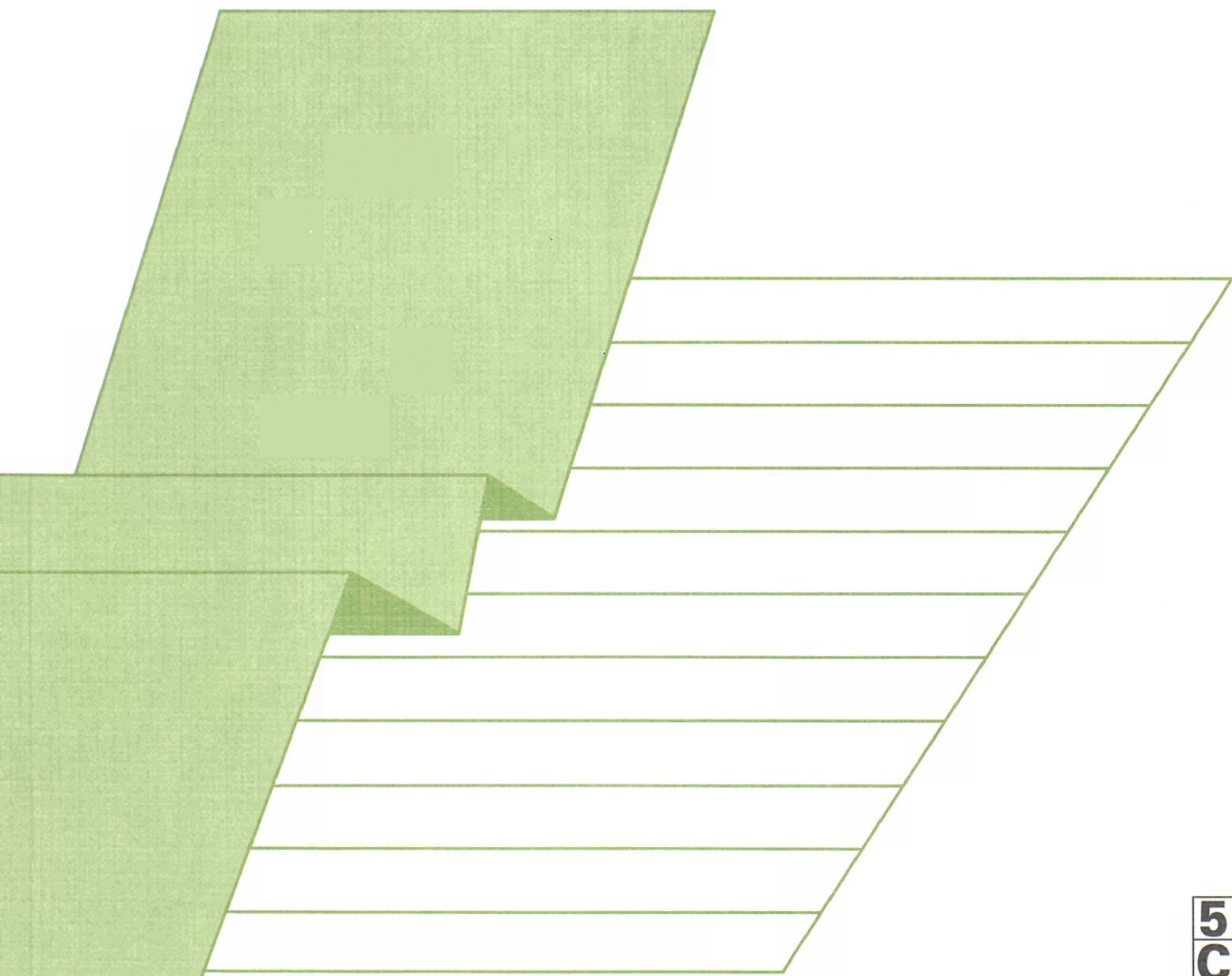


AREAS UNDER VINES

Results of the annual surveys
1979-90





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Y. Franchet
Generaldirektor

It is Eurostat's responsibility to use the European statistical system to meet the requirements of the Commission and all parties involved in the development of the single market.

To ensure that the vast quantity of accessible data is made widely available, and to help each user make proper use of this information, Eurostat has set up two main categories of document: statistical documents and publications.

The statistical document is aimed at specialists and provides the most complete sets of data: reference data where the methodology is well established, standardized, uniform and scientific. These data are presented in great detail. The statistical document is intended for experts who are capable of using their own means to seek out what they require. The information is provided on paper and/or on diskette, magnetic tape, CD-ROM. The white cover sheet bears a stylized motif which distinguishes the statistical document from other publications.

The publications proper tend to be compiled for a well-defined and targeted public, such as educational circles or political and administrative decision-makers. The information in these documents is selected, sorted and annotated to suit the target public. In this instance, therefore, Eurostat works in an advisory capacity.

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Y. Franchet
Director-General

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Eurostat a pour mission, à travers le système statistique européen, de répondre aux besoins de la Commission et de l'ensemble des personnes impliquées dans le développement du marché unique.

Pour mettre à la disposition de tous l'importante quantité de données accessibles et faire en sorte que chacun puisse s'orienter correctement dans cet ensemble, deux grandes catégories de documents ont été créées: les documents statistiques et les publications.

Le document statistique s'adresse aux spécialistes. Il fournit les données les plus complètes: données de référence où la méthodologie est bien connue, standardisée, normalisée et scientifique. Ces données sont présentées à un niveau très détaillé. Le document statistique est destiné aux experts capables de rechercher, par leurs propres moyens, les données requises. Les informations sont alors disponibles sur papier et/ou sur disquette, bande magnétique, CD-ROM. La couverture blanche ornée d'un graphisme stylisé démarque le document statistique des autres publications.

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Dans le cas d'un public plus large, moins défini, Eurostat procure des éléments nécessaires à une première analyse, les annuaires et les périodiques, dans lesquels figurent les renseignements adéquats pour approfondir l'étude. Ces publications sont présentées sur papier ou dans des banques de données de type vidéotex.

Pour aider l'utilisateur à s'orienter dans ses recherches, Eurostat a créé les thèmes, c'est-à-dire une classification par sujet. Les documents statistiques et les publications sont répertoriés par série — par exemple, annuaire, conjoncture, méthodologie — afin de faciliter l'accès aux informations statistiques.

Y. Franchet
Directeur général

AREAS UNDER VINES

Results of the annual surveys
1979-90

Theme
Agriculture, forestry and fisheries
Series
Accounts, surveys and statistics



Cataloguing data can be found at the end of this publication.

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RESULTS OF THE ANNUAL SURVEYS OF AREAS

UNDER VINES

- COUNCIL REGULATION (EEC) No 357/79 -

1979 - 1990

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NOTICE TO USERS

This Eurostat publication contains a set of statistics on the development of areas under wine-grape vines in the Community during the 1980s, prior to membership of Spain and Portugal.

However, it should be noted that these data are harmonized between the various countries as regards the totals only (areas under wine-grape vines, areas producing quality wines p.s.r. and areas producing other wines), whereas the data by yield class are not. This has therefore to be borne in mind when using these data, particularly in any analysis by yield class. The introductory note explains how it was not possible to achieve harmonization in the latter case, and the footnotes with each table provide details on the data concerned.

Further information on methodological questions and/or the data available can be obtained from :

**Eurostat - BAK (Bâtiment Administratif Kirchberg) 1517 Tél. : 352-4301-7222
Fax : 352-4301-7317**

EXPLANATORY NOTE

I. Introduction

The purpose of this publication is to make available the data forwarded annually to Eurostat by the wine-growing countries of the Community, as provided for under various Community legislative acts dealing with statistics on areas under vines(1).

However, due to differing interpretations of this legislation, divergent methods have been used to draw up the tables containing the information sought, and the data have therefore had to be painstakingly redefined and reclassified. Unfortunately - as can be seen from the information available to users - this work has not yet been completed, so that there are still a number of gaps, particularly as regards the basic statistical units used. While this reworking may have made the data somewhat difficult to follow, every effort has been made to provide users with all the information available, harmonized for all the Community countries. Regrettably, the constraints of harmonization made it impossible to combine certain data, particularly those required to compile the EUR tables. The scope of the data is, however, clearly defined. In order to achieve its objective, Eurostat has had to reclassify the information received into different types of tables. The reasons for this proposed new classification, as well as its implications, are set out below. First, however, an account is given of the legal and conceptual framework governing the European Commission's requests for information from Member States with large areas under vines. This information covers three specific aspects (areas, production and forecasts), all of which are to be monitored within a structural perspective. This framework is then described briefly (but as fully as necessary), with a view to explaining why we have chosen to present the results in the way we have.

(1) Council Regulation (EEC) No 357/79 of 5 February 1979 (OJ L 54 of 5.3.1979, p.124),

as amended by:

- 1979 Acts of Accession (Greece) (OJ L 291 of 19.11.1979, p.89, point H.7, and p.127, point E.1);

- Council Regulation (EEC) No 1992/80 of 22 July 1980 (OJ L 195 of 29.7.1980, p. 10);

- Council Regulation (EEC) No 3719/81 of 21 December 1981 (OJ L 373 of 29.12.1981);

- Council Regulation (EEC) 490/86 of 23 February 1986 (OJ L 54 of 19.3.1986, p.21).

Council Decision 89/287/EEC of 17 April 1989 (OJ L 112 of 25.4.1989, p.18).

Commission Regulation (EEC) No 991/79 of 17 May 1979 (OJ L 129 of 28.5.1979, p.1),

as amended by:

- Commission Regulation (EEC) 2802/85 of 7 October 1985 (OJ L 265 of 8.10.1985, p.15).

Commission Decision 79/491/EEC of 17 May 1979 (OJ L 129 of 28.5.1979),

as amended by:

- Commission Decision 85/620/EEC of 13 December 1985 (OJ L 379 of 31.12.1985, p.1).

Commission Decision 80/763/EEC of 8 July 1980 (OJ L 213 of 16.8.1980, p.26).

Commission Decision 80/764/EEC of 8 July 1980 (OJ L 213 of 16.8.1980).

Commission Decision 80/765/EEC of 8 July 1980 (OJ L 213 of 16.8.1980, p.34).

Commission Decision 85/621/EEC of 13 December 1985 (OJ L 379 of 31.12.1985, p.12).

II. The statistical information required to monitor the wine sector

1. Data on areas under vines

1.1 The Initial concepts

The European Commission, and in particular the department responsible for monitoring wine markets, uses this information on areas under vines in order to monitor annual trends in the agricultural land devoted to vines, not merely in absolute terms but also in relation to unit yields. Two approaches are possible to such monitoring. **Under the first of these**, it is the trend in wine yields (i.e. the potential unit production of grape-must or wine) from areas under vines within certain homogeneous territorial units which would be seen as the determining factor in any changes. **Under the second approach**, changes would be measured against two factors, or groups of factors, i.e. the evolution in areas under vines and developments in the cultivation techniques applied by vineyards.

Depending on the approach chosen, different statistical tools are required to monitor these changes.

- **The first approach** calls for information measuring trends in areas under vines within the homogeneous units referred to above. This is the approach adopted by Council Regulation No 357/79, whose Article 6 (2) stipulates that Member States shall subdivide "the areas under vines cultivated with wine-grape varieties as recorded in the basic surveys into yield classes based upon the mean yield per hectare". This approach is also implicit in Commission Regulation No 991/79 (Annex 1, Table 5) and in Article 5 (1) of the basic Regulation (357/79), which stipulates that the surveys shall cover "changes which have taken place in that area" [i.e. the area under vines of wine-grape varieties] during the proceeding wine-growing year".
- **The second approach** calls for information measuring in structural terms trends in areas under vines and in technical factors influencing the unit production of vineyards. Where no consolidated, objective and easily quantifiable indicators are available, the impact of such factors can be gauged via annual information on areas under vines broken down by class of actual yield, i.e. information not on potential or average production - as in the first approach - but on actual production in the reference year. By constructing in this way a long series in which short-term variations between wine-growing years can be disregarded, the underlying trends in structural changes to areas under vines could be identified. The inclusion of a new Table 5 in Annex 1 of Commission Decision 80/764/EEC (i.e. in the list of tables to be drawn up annually) can

be seen as endorsing this approach (and has indeed been interpreted in this way by a number of Member States).

1.2. The current situation

Council Regulation (EEC) No 357/79 required the Member States to supply Eurostat with two types of information on changes in areas under vines. The form in which this information was to be forwarded (i.e. tables) was laid down in Commission Regulation (EEC) No 991/79 and Commission Decision 80/764/EEC, which gave the designations "Table 5" and "Table 6" to the information in question.

The contents of each of these tables are set out in the basic Regulation (357/79) as follows:

a) Table 5

Contents: "areas under vines cultivated with wine-grape varieties as recorded in the basic surveys [subdivided] into yield classes based upon the mean yield per hectare [for each yield class]" (Article 6 (2) of Council Regulation (EEC) No 357/79).

Reference period: end of the wine growing year (i.e. 1 September of the year in question).

b) Table 6

Contents: "Areas under vines which:

- have been grubbed or are no longer cultivated;
- have been replanted within the meaning of Annex IV a (d) of Council Regulation (EEC) No 337/79, and, separately, those which have been newly planted within the meaning of Annex IV a (e) of that Regulation.

For the areas normally used for the production of:

- quality wines psr;
- other wines:
- including wines compulsorily intended for the manufacture of certain potable spirits obtained from wine with a registered designation of origin,

by the vine variety and at least by the yield classes referred to in Article 6 (2). Any figures relating to the grubbing and planting of vines obtained as a result of the implementation of other Community provisions shall be taken into consideration" (Article 5 (2) of Council Regulation (EEC) No 357/79, as amended by Reg. (EEC) n° 1992/80).

Reference period: the wine-growing year (i.e. from 1 September of year N-1 to 31 August of year N).

Remarks :

Cultivated areas under vines are to be broken down in these tables on the basis of unit production.

This raises the following two questions :

- a) How must this unit production to be calculated?
- b) What is the basic statistical unit to be used, i.e. what parcel of land can be used in order to break down the area under vines by yield class?

As regards the **first question**, how to calculate the unit production - which the Member States have been left to answer as they see fit -, **one possible solution** would be to take the average yield for a long period in order to "dilute" the impact of short-term changes (which may be too great) from one wine-growing year to the next. This yield, which would be the indicator used to assign consecutively each basic statistical unit to its respective yield class, must in this case remain unchanged for a certain period of time, in principle until new basic data are collected. For example, the average yield could be calculated on the basis of the five or ten wine-growing years preceding the year of the basic survey, while the assignment of this unit could be left unchanged during the period between basic surveys. In this case, any changes recorded during this period could only be due to changes in the areas under vines within the units selected. These units, or at least some of them, must either be geographically more extensive than the existing area under vines or must cater for changes in these areas without any concomitant change in the physical designation of the unit (as is the case, for example, in Luxembourg, where the unit corresponds to an area planted with particular varieties of vine). These units must therefore be homogeneous in terms of their potential wine yield. In practice, this principle is difficult to apply, and each Member State has therefore opted for a solution suited to its own circumstances. However,

this considerably restricts the use which can be made of these data, and in order to ensure that users are aware of this, the basic statistical unit used in compiling the tables in this publication has been specified.

This way of proceeding corresponds in statistical terms to the first approach, as described in section 1.1 above. It matches the line taken by a number of Member States in drawing up these statistics (France and Luxembourg in particular, albeit with variations reflecting these countries' differing circumstances). It also matches the most literal interpretation of the main legal texts relating to these surveys (e.g. Regulation 357/79). The tables submitted by these countries are therefore designated in this publication as 5.0 and 6.0. A (for grubbed areas) 6.0.R (for replanted areas) and 6.0.P (for newly planted areas), thus distinguishing them from those compiled under the second approach (as described above).

In **the other hypothetical case**, corresponding to the second approach as described in section 1.1, the yield obtained from the basic statistical unit would have to be calculated each year. Here, the changes recorded in the assignment of areas under vines by yield class of the statistical unit in question might be due to changes in the areas under vines, and/or to annual fluctuations in production, and/or to changes in production techniques. It is this interpretation that can be made of the inclusion of Table 5 (which we shall call 5.1 and assign the code 51 in order to distinguish it from that dealt with above) in the Commission Decision 80/764/EEC when it requires the data to be compiled annually. However, the table is difficult to compile because it requires very detailed basic information (i.e. up-to-date figures on the areas and yields of the basic statistical units used, which should be the parcel of land under vines or a small homogeneous unit). Nevertheless, this information is extremely useful in analysing the effectiveness of viticultural policy, provided long series are available. It is only through the analysis of such series that short-term effects can be disregarded and the underlying trends identified.

Since at least two Member States (Germany and Greece) appear to have adopted this approach, Tables 5 and 6 (grubbed areas) for these two countries have been designated as 5.1 and 6.1.A. in this publication.

As far as **the second question** posed in section 1.1 is concerned, i.e. the basic statistical unit(s) to be used in compiling these statistics - which, as mentioned above, Member States are free to decide as they see fit -, a general principle implicit in Council Regulation (EEC) No 357/79 may be used to summarize the position. This principle would seem to suggest that the size of the basic statistical units should be such as to allow a high degree of homogeneity as regards their unit production per hectare. Although this principle can obviously be applied under both approaches, size and degree of homogeneity have different

implications in either case. In the first, bearing in mind the average or potential nature of the indicator used to classify the areas, there is less need to take precise account of these two factors (size and production), while in the second - which corresponds to the second approach - , smaller units will yield proportionately more detailed information, thus allowing the analyst to identify more accurately the underlying trend in any changes. In the ideal situation, the basic unit should be a homogeneous parcel of land under vines.

This is a further reason why the basic unit used in drawing up these statistics is, as far as possible, shown with each table, despite the fact that the Member States are not required to supply this information.

2. Data on production

Article 6 (1) of Council Regulation (EEC) No 357/79, as modified by the Council Regulation (EEC) N° 490/86, stipulates that the "Member States concerned shall submit to the Commission for each wine-growing year the mean yield per hectare in terms of hectolitres per hectare of grape-must or wine or in terms of decitonnes per hectare of grapes produced, from the areas under vines of wine grape varieties, broken down into the yield classes".

The same reasoning can be applied to this information (which is set out as Table 7 in Commission Decision 80/764/EEC) as to that in Table 5. The same conclusion must therefore be drawn, i.e. the information forwarded by the Member States should be categorized into the following two types :

- on the one hand, a Table 7 of the type laid down in Annex 1 of Commission Decision 80/764/EEC (which in this publication is given the designation 7.0 and the code 70), in which the production figures supplied relate to areas categorized in terms of potential yield (i.e. the areas given in the tables designated 5.0) ;
- on the other, a Table 7 whose structure is based on actual yields recorded during the wine-growing year in question. Tables of this type are given the designation 7.1 and the code 71 in this publication.

The national production elements of the data shown in these tables sometimes differ from the values forwarded to Eurostat as part of production statistics (supply balance sheets). This may be because these surveys cover only marketable production or because the data have been obtained using different sources or estimation methods.

3. Estimates of future trends

Article 6 (3) of Council Regulation No 357/79 requires the Member States to estimate future trends over five wine-growing in average yields per hectare for each yield class. It has not been possible to include this information due to the absence of reliable data.

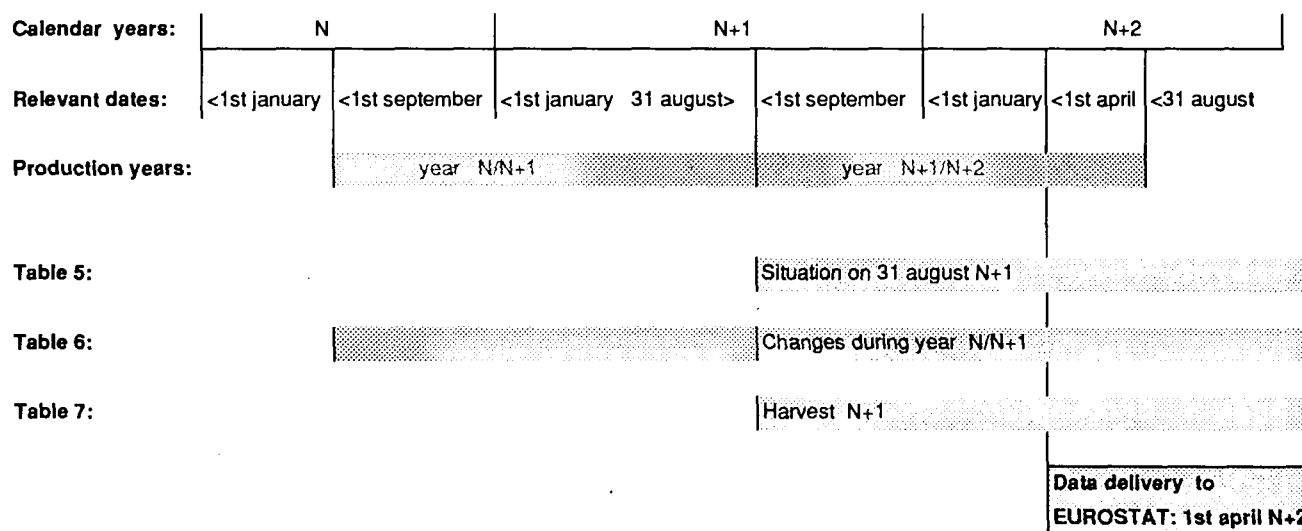
III. Presentation of results

In view of the above considerations, this publication contains a dual series of tables. Apart from the tables of the type 5.0, 6.0, 7.0, 5.1, 6.1 and 7.1, a number of tables 6 are uncoded (i.e. instead of the code 0 or 1 there is a dash). This means that the information available - the total areas - can be taken to cover both types of table. A list of the tables contained in this publication (as well as the significance of the codes and abbreviations used) is given on the following pages.

IV. Availability of data

1. Availability dates and deadlines

With the exception of data for the year following a basic survey, the data referred to above are forwarded to Eurostat annually during the early months of the year following the reference dates and wine-growing years. Ideal availability is shown in the diagram below. In practice, as can be seen from the list of data available, this ideal is not always met.



2. Characterization of the data available

As indicated in the opening paragraphs of this note, the annual data collected under Regulation 357/79 may be obtained via two approaches, due to the differing interpretations of the texts on which data collection is based. In addition, the Member States supplying the data are free to choose some

of the methods and procedures involved. It is therefore worth summarizing briefly the situation as regards collection methods in each of the countries supplying information.

2.1 Germany

The data by yield class are sorted in accordance with the second approach as described in paragraph 1.1 above, i.e. by class of actual yield, and are available as per the diagram above. The sorting operation takes as its basic unit the vineyard holding, and the data sources and collection methods used vary according to the Länder concerned. In **Rhineland-Palatinate**, plantings (varieties, new plantings, replantings) are regulated by the "Reblauskommissar" ("phylloxera watchdog"). Grubbing-outs are surveyed separately. The final recording of data is carried out by the Statistisches Bundesamt. The procedure followed in **Hesse** is identical, and the areas under vines are monitored by the Weinbauamt. In **Bavaria**, vineyard holdings are surveyed and the resulting data centralized by the Statistisches Landesamt. In **Baden-Württemberg** the data are collected by the Statistisches Landesamt and via processing of a parcels register (vineyard register of 1964). In **Sarmland** and **North Rhine-Westphalia** the data are supplied by the municipal authorities.

All the data are collated and checked by the Statistisches Landesamt before transmission to the Statistisches Bundesamt, which in turn forwards them to Eurostat.

2.2 Greece

The data are collected from agricultural holders directly via a sample survey. As in Germany, they are sorted in accordance with the second approach as described in 1.1 above. They are available as per the diagram above. The basic statistical unit is the vineyard holding.

2.3 France

Sorting by yield class is carried out on the basis of potential or anticipated yield, i.e. in accordance with the first approach as described in paragraph 1.1 above. The basic statistical unit is an administrative unit - the département.

Each unit is assigned to a yield class before the data are processed in any way. The data, which are taken from administrative sources (the declarations on winegrowing potential and production) are then sorted on the basis of this classification and forwarded annually to Eurostat as per the diagram above. However, the data on production by production area and yield class, forwarded annually to Eurostat in April of year N+2, relate to the production for year N and not to that for year N+1.

2.4 Italy

Judging from the information available on the methodology used and from analysis of the data, sorting by yield class is carried out on the basis of actual yield, i.e. in accordance with the second approach as described in paragraph 1.1 above. The basic statistical unit is the "zona agraria", a Ministry of Agriculture demarcation. The information is estimated using various sources and forwarded to Eurostat within the time periods specified above.

2.5 Luxembourg

The data by yield class are sorted on the basis of potential or anticipated yield, i.e. in accordance with the first approach. The basic statistical unit is the winegrowing area, which is divided up into homogeneous zones based on vine variety or vine-variety groupings. The information is available as per the diagram above, but - as for France - the production data forwarded (table 7) relate to the last harvest but one.

LIST OF TABLES

Table 5.0: Area under wine-grape vines, broken down by type of production and class of potential yield

EUR 9	Tables coded 50.13.79 to 50.13.80
EUR 10	Tables coded 50.14.81 to 50.14.85
EUR 12	Tables coded 50.15.86 to 50.15.90
France	Tables coded 50.06.79 and 50.06.81 to 50.06.90
Luxembourg	Tables coded 50.09.79 and 50.09.89

Table 5.1: Area under wine-grape vines broken down by type of production and class of actual yield (in the wine-growing year)

EUR 9	Tables coded 51.13.79 to 51.13.80
EUR 10	Tables coded 51.14.81 to 51.14.85
EUR 12	Tables coded 51.15.86 to 51.15.90
Germany(F.R.)	Tables coded 51.03.79 to 51.03.88 and 51.03.90
Greece	Tables coded 51.04.82 to 51.04.88
Italy	Tables coded 51.08.82 and 51.08.84 to 51.08.90

Table 6.0.A: Area under wine-grape vines grubbed or no longer cultivated, broken down by wine-growing year, type of production and class of potential yield

EUR 10	Tables coded 60A.14.81 to 60A.14.82 and 60A.14.84 to 60A.14.86
EUR 12	Tables coded 60A.15.84 to 60A.15.90
France	Tables coded 60A.06.81 to 60A.06.90
Luxembourg	Tables coded 60A.09.80 to 60A.09.89

Table 6.1.A: Area under wine-grape vines grubbed or no longer cultivated, broken down by wine-growing year, type of production and class of actual yield

EUR 10	Tables coded 61A.14.81 to 61A.14.82 and 61A.14.84 to 61A.14.86
EUR 12	Tables coded 61A.15.84 to 61A.15.90
Germany(F.R.)	Tables coded 61A.03.80 to 61A.03.88
Greece	Tables coded 61A.04.84 to 61A.04.88
Italy	Tables coded 61A.08.84 to 61A.08.90

Table 6.0.R: Area under wine-grape vines replanted during the wine-growing year, broken down by type of production and yield class

EUR 10	Tables coded 60R.14.81 to 60R.14.82 and 60R.14.84 to 60R.14.86
EUR 12	Tables coded 60R.15.84 to 60R.15.90
Germany(F.R.)	Tables coded 6-R.03.80 to 6-R.03.88
Greece	Tables coded 6-RP.04.84 to 6-RP.04.88
France	Tables coded 60R.06.81 to 60R.06.90
Italy	Tables coded 6-R.08.84 to 6-R.08.90
Luxembourg	Tables coded 60R.09.80 to 60R.09.89

Table 6.0.P: Area under wine-grape vines newly planted during the wine-growing year, broken down by type of production and yield class

EUR 10	Tables coded 60P.14.82 and 60P.14.84 to 60P.14.86
EUR 12	Tables coded 60P.15.84 to 60P.15.90
Germany(F.R.)	Tables coded 6-P.03.80 to 6-P.03.88
France	Tables coded 60P.06.81 to 60P.06.90
Italy	Tables coded 6-P.08.84 to 6-P.08.90
Luxembourg	Tables coded 60P.09.80 to 60P.09.89

Table 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield, estimated mean natural alcoholic strength, type of production and wine-growing year

EUR 9	Tables coded 70.13.79 to 70.13.80
EUR 10	Tables coded 70.14.81 to 70.14.86
EUR 12	Tables coded 70.15.87 to 70.15.90
France	Tables coded 70.06.80 to 70.06.90
Luxembourg	Tables coded 70.09.80 to 70.09.89

Table 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the wine-growing year), estimated mean natural alcoholic strength, type of production and wine-growing year.

EUR 9	Tables coded 71.79 to 71.13.80
EUR 10	Tables coded 71.14.81 to 71.14.86
EUR 12	Tables coded 71.15.87 to 71.15.90
Germany(F.R.)	Tables coded 71.03.80 to 71.03.88 and 71.03.90
Greece	Tables coded 71.04.83 to 71.04.88
Italy	Tables coded 71.08.83 to 71.08.90

Abbreviations

ha	:	hectare
hl	:	hectolitre
D	:	Fed. Rep. Germany
EL	:	Greece
E	:	Spain
F	:	France
I	:	Italy
L	:	Luxembourg
EUR	:	European Community

Codes:

The full code for each table takes the form **XX.YY.ZZ**. Within this code, "XX" signifies the type of table, i.e.

50	:	Table 5 (Commission Regulation (EEC) No 991/79), corresponding to the "Table 5.0" referred to on page VIII of the introduction;
51	:	Table 5 (Commission Decision 80/764/EEC), corresponding to the "Table 5.1" referred to on page VIII of the introduction;
60	:	Table 6 (Commission Decision 80/764/EEC), corresponding to the "Tables 6.0" referred to on page VIII of the introduction;
61	:	Table 6 (Commission Decision 80/764/EEC), corresponding to the "Tables 6.1" referred to on page VIII of the introduction;
70	:	Corresponds to the "Table 7.0" referred to on page IX of the introduction;
71	:	Corresponds to the "Table 7.1" referred to on page IX of the introduction.

- "YY" signifies the geographical unit, i.e.:

03	:	Fed. Rep. Germany
04	:	Greece
05	:	Spain
06	:	France
08	:	Italy
09	:	Luxembourg
13	:	EUR 9
14	:	EUR 10
15	:	EUR 12

- "ZZ" signifies the year or wine-growing year, i.e.:

79	:	1979 or 1978/79
80	:	1980 or 1979/80
81	:	1981 or 1980/81
82	:	1982 or 1981/82
83	:	1983 or 1982/83
84	:	1984 or 1983/84
85	:	1985 or 1984/85
86	:	1986 or 1985/86
87	:	1987 or 1986/87
88	:	1988 or 1987/88
89	:	1989 or 1988/89
90	:	1990 or 1989/90

**Conversion table:
specific weight (°Oechsle) / alcoholic strength of grape-must**

Oechsle	% vol.	Oechsle	% vol.
50	5.9	71	9.2
51	6.1	72	9.4
52	6.3	73	9.5
53	6.4	74	9.7
54	6.6	75	9.8
55	6.7	76	10.0
56	6.9	77	10.2
57	7.0	78	10.3
58	7.2	79	10.5
59	7.3	80	10.6
60	7.5	81	10.8
61	7.7	82	10.9
62	7.8	83	11.1
63	8.0	84	11.3
64	8.1	85	11.4
65	8.3	86	11.6
66	8.4	87	11.7
67	8.6	88	11.9
68	8.8	89	12.0
69	8.9	90	12.2
70	9.1		

Source: Annex 1 of the implementing Regulation ("Weinverordnung") for the 1971 German Law on Wine ("Deutsches Weingesetz").

TABLES

CODE: 50.13.79

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/79		EUR														Unit: ha
Geographical units (EEC / Country)		For production of quality wine psr								For production of other wines						
		Total		All		Yield class (hl)				All		Yield class (hl)				
		In	Not in	In	Not in	< 30	30-70	70-110	>=110	In	Not in	< 40	40-70	70-100	100-130	>=130
ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
EUR 9 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	93855	85430	8425	85430	8425	:	:	:	:	-	-	-	-	-	-	-
FRANCE	:	998719	:	464931	:	:	:	:	:	533788	:	:	:	:	:	:
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	1273	1146	127	1146	127	0	0	329	817	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Italy has only been required to supply data since 1982, results are available only from that date.

CODE: 51.13.79

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/79		EUR														Unit: ha
Geographical units (EEC / Country)		For production of quality wine psr								For production of other wines						
		Total		All		Yield class (hl)				All		Yield class (hl)				
		In	Not in	In	Not in	< 30	30-70	70-110	>=110	In	Not in	< 40	40-70	70-100	100-130	>=130
ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
EUR 9 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	93855	85430	8425	85430	8425	0	0	85430	0	-	-	-	-	-	-	-
FRANCE	:	998719	:	464931	:	:	:	:	:	533788	:	:	:	:	:	:
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	1273	1146	127	1146	127	:	:	:	:	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Italy has only been required to supply data since 1982, results are available only from that date.

CODE: 50.13.80

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/80		EUR														Unit: ha	
Geographical units (EEC / Country)		For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.		
EUR 9 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
BR DEUTSCHLAND	95719	89485	6234	89485	6234	:	:	:	:	-	-	-	-	-	-	-	
FRANCE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
LUXEMBOURG	1283	1150	133	1150	133	0	0	340	810	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

* Since Italy has only been required to supply data since 1982, results are available only from that date.

CODE: 51.13.80

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/80		EUR														Unit: ha	
Geographical units (EEC / Country)		For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.		
EUR 9 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
BR DEUTSCHLAND	95719	89485	6234	89485	6234	7308	63286	18658	233	-	-	-	-	-	-	-	
FRANCE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
LUXEMBOURG	1283	1150	133	1150	133	:	:	:	:	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

* Since Italy has only been required to supply data since 1982, results are available only from that date.

CODE: 50.14.81

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/81		EUR														Unit: ha	
Geographical units (EEC / Country)		For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.		
EUR 10 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
BR DEUTSCHLAND	96572	89007	7565	89007	7565	:	:	:	:	-	-	-	-	-	-	-	
ELLAS *	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
FRANCE	:	978003	:	472339	:	44486	388477	39376	0	505664	:	8952	99149	274516	68508	54539	
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
LUXEMBOURG	1313	1144	169	1144	169	0	0	356	788	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

* Since Greece and Italy have only been required to supply data since 1982, results are available only from that date.

CODE: 51.14.81

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/81		EUR														Unit: ha	
Geographical units (EEC / Country)		For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.		
EUR 10 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
BR DEUTSCHLAND	96572	89007	7565	89007	7565	2008	26263	54139	6597	-	-	-	-	-	-	-	
ELLAS *	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
FRANCE	:	978003	:	472339	:	:	:	:	:	505664	:	:	:	:	:	:	
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
LUXEMBOURG	1313	1144	169	1144	169	:	:	:	:	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

* Since Greece and Italy have only been required to supply data since 1982, results are available only from that date.

CODE: 50.14.82

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/82		EUR														Unit: ha	
Geographical units (EEC / Country)	For production of quality wine psr										For production of other wines						
	Total		All		Yield class (hl)				All		Yield class (hl)						
	In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130		
ALL	In prod.	Not in prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.		
EUR 10	: 2120177			: 789914							: 1330263						
BR DEUTSCHLAND	97736	89022	8714	89022	8714						-	-	-	-	-		
ELLAS	: 90144			: 31030							59114						
FRANCE	: 960636			: 475731		44178	391807	39746	0		484905		8580	94112	264163	65742	52308
ITALIA	1031229	979237	51992	192993	13004						786244	38988					
LUXEMBOURG	1309	1138	171	1138	171	0	0	369	769		-	-	-	-	-	-	

- Not applicable or optional
: Not available

CODE: 51.14.82

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/82		EUR														Unit: ha	
Geographical units (EEC / Country)	For production of quality wine psr										For production of other wines						
	Total		All		Yield class (hl)				All		Yield class (hl)						
	In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130		
ALL	In prod.	Not in prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.		
EUR 10	: 2120177			: 789914							: 1330263						
BR DEUTSCHLAND	97736	89022	8714	89022	8714	5	24	3408	85585		-	-	-	-	-		
ELLAS	: 90144			: 31030		2889	9658	13027	5455		59114		18076	15483	11676	7362	6515
FRANCE	: 960636			: 475731							484905						
ITALIA	1031229	979237	51992	192993	13004	35158	116550	41285	0		786244	38988	211108	316102	171345	61046	26643
LUXEMBOURG	1309	1138	171	1138	171						-	-	-	-	-	-	

- Not applicable or optional
: Not available

CODE: 50.14.83

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/83		EUR														Unit: ha	
Geographical units (EEC / Country)		For production of quality wine psr										For production of other wines					
		Total		All		Yield class (hl)						All		Yield class (hl)			
		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.		
EUR 10																	
BR DEUTSCHLAND	99208	90370	8838	903700	8838												
ELLAS		89319		30614							58707						
FRANCE		954397		481336		44376	396114	40876	0	473031		8367	91170	259380	63505	50609	
ITALIA																	
LUXEMBOURG	1306	1155	151	1155	151	0	0	382	773								

- Not applicable or optional

: Not available

CODE: 51.14.83

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/83		EUR														Unit: ha	
Geographical units (EEC / Country)		For production of quality wine psr										For production of other wines					
		Total		All		Yield class (hl)						All		Yield class (hl)			
		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.		
EUR 10																	
BR DEUTSCHLAND	99208	90370	8838	903700	8838	0	98	10531	79741								
ELLAS		89319		30614		2524	13348	11595	3147	58707		16797	15779	16028	6358	3747	
FRANCE		954397		481336						473031							
ITALIA																	
LUXEMBOURG	1306	1155	151	1155	151												

- Not applicable or optional

: Not available

CODE: 50.14.84

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/84		EUR														Unit: ha	
Geographical units		For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
(EEC / Country)		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
		prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
EUR 10		2093559		809807						1283753							
BR DEUTSCHLAND	100404	92204	8200	92204	8200												
ELLAS		89764		30289						59476							
FRANCE		947630		488124		44428	402128	41568	0	459506		7598	88588	252823	61632	48865	
ITALIA		962801		198030						764771							
LUXEMBOURG	1334	1160	174	1160	174	0	0	386	774								

- Not applicable or optional
: Not available

CODE: 51.14.84

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/84		EUR														Unit: ha	
Geographical units		For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
(EEC / Country)		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
		prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
EUR 10		2093559		809807						1283753							
BR DEUTSCHLAND	100404	92204	8200	92204	8200	44	17324	65212	9624								
ELLAS		89764		30289		2380	12416	12353	3139	59476		16444	16621	16484	6043	3874	
FRANCE		947630		488124						459506							
ITALIA		962801		198030						764771							
LUXEMBOURG	1334	1160	174	1160	174												

- Not applicable or optional
: Not available

CODE: 50.14.85

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/85		EUR															Unit: ha
Geographical units (EEC / Country)	For production of quality wine psr										For production of other wines						
	Total		All		Yield class (hl)						All		Yield class (hl)				
	In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130		
EUR 10	2062335		813189								1249143						
BR DEUTSCHLAND	100562	93026	7536	93026	7536						-						
ELLAS		85428		26852							58573						
FRANCE		940029		493474		44515	406905	42054	0	446555		7419	85433	245465	60614	47624	
ITALIA		942689		198674						744015							
LUXEMBOURG	1322	1163	159	1163	159	0	0	387	776	-							

- Not applicable or optional
: Not available

CODE: 51.14.85

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/85		EUR															Unit: ha
Geographical units (EEC / Country)	For production of quality wine psr										For production of other wines						
	Total		All		Yield class (hl)						All		Yield class (hl)				
	In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130		
EUR 10	2062335		813189								1249143						
BR DEUTSCHLAND	100562	93026	7536	93026	7536	13913	49884	29229	0	-							
ELLAS		85428		26852		2302	10903	11141	2507	58573		21378	13581	9803	8275	5536	
FRANCE		940029		493474						446555							
ITALIA		942689		198674						744015							
LUXEMBOURG	1322	1163	159	1163	159					-							

- Not applicable or optional
: Not available

CODE: 50.15.86

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/86		EUR														Unit: ha				
Geographical units (EEC / Country)	For production of quality wine psr														For production of other wines					
	Total		All				Yield class (hl)				Yield class (hl)				All		Yield class (hl)			
	In	Not in	In	Not in	< 30	30-70	70-110	>=110	In	Not in	< 40	40-70	70-100	100-130	>=130	In	Not in			
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.			
EUR 12*	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:			
EUR 10	2038735	:	:	802986	:	:	:	:	:	:	:	:	:	:	1235750	:	:			
BR DEUTSCHLAND	100010	93060	6950	93060	6950	:	:	:	:	:	:	:	:	:	:	:	:			
ELLAS	:	87146	:	14967	:	:	:	:	:	:	:	:	:	:	72180	:	:			
ESPAÑA*	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:			
FRANCE	:	927718	:	495954	:	44333	409235	42386	0	431764	:	7259	82346	235419	59208	47532				
ITALIA	:	929648	:	197842	:	:	:	:	:	731806	:	:	:	:	:	:	:			
LUXEMBOURG	1318	1163	155	1163	155	0	0	388	775	:	:	:	:	:	:	:	:			
PORTUGAL*	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:			

- Not applicable or optional

: Not available

* Since Spain and Portugal have only been required to supply these data since 1987, results are available only from that date.

CODE: 51.15.86

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/86		EUR														Unit: ha				
Geographical units (EEC / Country)	For production of quality wine psr														For production of other wines					
	Total		All				Yield class (hl)				Yield class (hl)				All		Yield class (hl)			
	In	Not in	In	Not in	< 30	30-70	70-110	>=110	In	Not in	< 40	40-70	70-100	100-130	>=130	In	Not in			
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.			
EUR 12*	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:			
EUR 10	2038735	:	:	802986	:	:	:	:	:	:	:	:	:	:	1235750	:	:			
BR DEUTSCHLAND	100010	93060	6950	93060	6950	2	515	56541	36002	-	-	-	-	-	-	-	-			
ELLAS	:	87146	:	14967	:	1937	7605	4209	1217	72180	:	20108	22067	18616	6817	4572	:			
ESPAÑA*	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:			
FRANCE	:	927718	:	495954	:	:	:	:	:	431764	:	:	:	:	:	:	:			
ITALIA	:	929648	:	197842	:	:	:	:	:	731806	:	:	:	:	:	:	:			
LUXEMBOURG	1318	1163	155	1163	155	:	:	:	:	:	:	:	:	:	:	:	:			
PORTUGAL*	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:			

- Not applicable or optional

: Not available

* Since Spain and Portugal have only been required to supply these data since 1987, results are available only from that date.

CODE: 50.15.87

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/87		EUR														Unit: ha								
Geographical units (EEC / Country)		For production of quality wine psr								For production of other wines														
		Total		All		Yield class (hl)				All		Yield class (hl)												
		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130								
ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.									
EUR 12	: 3484260			: 1428794												: 2055467								
EUR 10	: 2018786			: 807824												: 1210963								
BR DEUTSCHLAND	100021	93276	6745	93276	6745											-	-	-	-	-	-	-	-	
ELLAS	: 82147			: 14746												67402								
ESPAÑA	: 1174300			: 508300												666000								
FRANCE	: 923637			: 502023		44079	414307	43637	0	421614		6961	80035	229383	58557	46678								
ITALIA	: 918530			: 196583						721947														
LUXEMBOURG	1326	1196	130	1196	130	0	0	402	794	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
PORTUGAL	: 291174			: 112670						178504														

- Not applicable or optional

: Not available

CODE: 51.15.87

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/87		EUR														Unit: ha								
Geographical units (EEC / Country)		For production of quality wine psr								For production of other wines														
		Total		All		Yield class (hl)				All		Yield class (hl)												
		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130								
ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.									
EUR 12	: 3484260			: 1428794												: 2055467								
EUR 10	: 2018786			: 807824												: 1210963								
BR DEUTSCHLAND	100021	93276	6745	93276	6745	254	8340	58506	26176	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ELLAS	: 82147			: 14746		2478	6922	3200	2144	67402		26375	17181	11366	5561	6918								
ESPAÑA	: 1174300			: 508300						666000														
FRANCE	: 923637			: 502023						421614														
ITALIA	: 918530			: 196583						721947														
LUXEMBOURG	1326	1196	130	1196	130					-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PORTUGAL	: 291174			: 112670						178504														

- Not applicable or optional

: Not available

CODE: 50.15.88

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/88		EUR														Unit: ha					
Geographical units (EEC / Country)	For production of quality wine psr															For production of other wines					
	Yield class (hl)															Yield class (hl)					
	Total		All		< 30		30-<70		70-<110		≥110		All	< 40		40-<70		70-<100		100-<130	
ALL	In prod.	Not in prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	
EUR 12	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	:	1997724	:	:	811232	:	:	:	:	:	:	:	:	1186492	:	:	:	:	:	:	:
BR DEUTSCHLAND	100384	93475	6909	93475	6909	:	:	:	:	:	:	:	-	-	-	-	-	-	-	-	
ELLAS	:	81721	:	15160	:	:	:	:	:	:	:	:	66561	:	:	:	:	:	:	:	
ESPAÑA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
FRANCE	:	911755	:	505234	:	43966	417312	43936	0	406521	:	6630	76548	220481	57511	45351	:	:	:	:	
ITALIA	:	909574	:	196164	:	:	:	:	:	713410	:	:	:	:	:	:	:	:	:	:	
LUXEMBOURG	1346	1199	147	1199	147	0	0	413	786	-	-	-	-	-	-	-	-	-	-	-	
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

- Not applicable or optional
: Not available

CODE: 51.15.88

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/88		EUR														Unit: ha					
Geographical units (EEC / Country)	For production of quality wine psr															For production of other wines					
	Yield class (hl)															Yield class (hl)					
	Total		All		< 30		30-<70		70-<110		≥110		All	< 40		40-<70		70-<100		100-<130	
ALL	In prod.	Not in prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	
EUR 12	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	:	1997724	:	:	811232	:	:	:	:	:	:	:	:	1186492	:	:	:	:	:	:	:
BR DEUTSCHLAND	100384	93475	6909	93475	6909	24	1490	68461	23500	-	-	-	-	-	-	-	-	-	-	-	
ELLAS	:	81721	:	15160	:	592	8187	4100	2282	66561	:	18316	17252	15694	10175	5127	:	:	:	:	
ESPAÑA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
FRANCE	:	911755	:	505234	:	:	:	:	:	406521	:	:	:	:	:	:	:	:	:	:	
ITALIA	:	909574	:	196164	:	:	:	:	:	713410	:	:	:	:	:	:	:	:	:	:	
LUXEMBOURG	1346	1199	147	1199	147	:	:	:	:	-	-	-	-	-	-	-	-	-	-	-	
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

- Not applicable or optional
: Not available

CODE: 50.15.89

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/89		EUR															Unit: ha
Geographical units		For production of quality wine psr									For production of other wines						
		Total		All		Yield class (hl)					All		Yield class (hl)				
(EEC / Country)		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
		ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
EUR 12		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
EUR 10		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
BR DEUTSCHLAND		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
ELLAS		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
ESPAÑA		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
FRANCE		893089		507560		42962	419805	44793	0	385529		6406	73000	204859	56706	44558	
ITALIA		898080		197798		:	:	:	:	700282		:	:	:	:	:	
LUXEMBOURG		1351	1288	63	1288	63	0	0	461	827							
PORTUGAL		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

CODE: 51.15.89

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/89		EUR															Unit: ha
Geographical units		For production of quality wine psr									For production of other wines						
		Total		All		Yield class (hl)					All		Yield class (hl)				
(EEC / Country)		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
		ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
EUR 12		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
EUR 10		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
BR DEUTSCHLAND		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
ELLAS		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
ESPAÑA		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
FRANCE		893089		507560		:	:	:	:	385529		:	:	:	:	:	
ITALIA		898080		197798		:	:	:	:	700282		:	:	:	:	:	
LUXEMBOURG		1351	1288	63	1288	63	:	:	:								
PORTUGAL		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

CODE: 50.15.90

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/90		EUR														Unit: ha	
Geographical units (EEC / Country)		For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.		
EUR 12	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
EUR 10	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
BR DEUTSCHLAND	102357	96589	5768	96589	5768	:	:	:	:	:	:	:	:	:	:	:	
ELLAS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
ESPAÑA	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
FRANCE	:	889050	:	515377	:	41821	427432	46124	0	373673	:	6175	70024	195904	57038	44532	
ITALIA	:	884607	:	197292	:	:	:	:	:	687315	:	:	:	:	:	:	
LUXEMBOURG	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

CODE: 51.15.90

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/90		EUR														Unit: ha	
Geographical units (EEC / Country)		For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.		
EUR 12	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
EUR 10	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
BR DEUTSCHLAND	102357	96589	5768	96589	5768	43	13710	65610	17226	-	-	-	-	-	-	-	
ELLAS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
ESPAÑA	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
FRANCE	:	889050	:	515377	:	:	:	:	:	373673	:	:	:	:	:	:	
ITALIA	:	884607	:	197292	:	:	:	:	:	687315	:	:	:	:	:	:	
LUXEMBOURG	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

CODE: 51.03.79

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/79		GERMANY														Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wine psr										For production of other wines					
	Total		All		Yield class (hl)						All		Yield class (hl)			
	In	Not in	In	Not in	< 30	30<70	70<110	>=110	In	Not in	< 40	40<70	70<100	100<130	>=130	
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
BR DEUTSCHLAND	93855	85430	8425	85430	8425	3835	25049	28754	27792	-	-	-	-	-	-	
				3005												
HESSEN	3308	3005	303	3005	303	0	0	3005	0	-	-	-	-	-	-	
Hessische Bergstraße	374	343	31	343	31	0	0	343	0	-	-	-	-	-	-	
Rheingau	2934	2662	272	2662	272	0	0	2662	0	-	-	-	-	-	-	
RHEINLAND-PFALZ + SAAR	63284	57228	6056	57228	6056	0	25049	12323	19856	-	-	-	-	-	-	
Ahr	408	375	33	375	33	0	0	375	0	-	-	-	-	-	-	
Mittelrhein	763	716	47	716	47	0	0	716	0	-	-	-	-	-	-	
Mosel-Saar-Ruwer	12298	11232	1066	11232	1066	0	0	11232	0	-	-	-	-	-	-	
Nahe	4485	4078	407	4078	407	0	4078	0	0	-	-	-	-	-	-	
Rheinhausen	23489	20971	2528	20971	2528	0	20971	0	0	-	-	-	-	-	-	
Rheinpfalz	21831	19856	1975	19856	1975	0	0	0	19856	-	-	-	-	-	-	
BADEN-WÜRTTEMBERG	22959	21362	1597	21362	1597	0	0	13426	7936	-	-	-	-	-	-	
Baden	14296	13426	870	13426	870	0	0	13426	0	-	-	-	-	-	-	
Württemberg	8663	7936	727	7936	727	0	0	0	7936	-	-	-	-	-	-	
BAYERN (FRANKEN)	4304	3835	469	3835	469	3835	0	0	0	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1979 Basic survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

CODE: 51.03.80

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/80		GERMANY														Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wine psr										For production of other wines					
	Total		All		Yield class (hl)						All		Yield class (hl)			
	In	Not in	In	Not in	< 30	30<70	70<110	>=110	In	Not in	< 40	40<70	70<100	100<130	>=130	
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
BR DEUTSCHLAND	95719	89485	6234	89485	6234	7308	63286	18658	233	-	-	-	-	-	-	
HESSEN	3302	3004	298	3004	298	342	2662	0	0	-	-	-	-	-	-	
Hessische Bergstraße	375	342	33	342	33	342	0	0	0	-	-	-	-	-	-	
Rheingau	2927	2662	265	2662	265	0	2662	0	0	-	-	-	-	-	-	
RHEINLAND-PFALZ + SAAR	63808	59118	4690	59118	4690	1563	42163	15392	0	-	-	-	-	-	-	
Ahr	412	354	58	354	58	183	171	0	0	-	-	-	-	-	-	
Mittelrhein	759	720	39	720	39	90	630	0	0	-	-	-	-	-	-	
Mosel-Saar-Ruwer	12374	11474	900	11474	900	0	11474	0	0	-	-	-	-	-	-	
Nahe	4497	4359	138	4359	138	1290	3069	0	0	-	-	-	-	-	-	
Rheinhausen	23765	21858	1907	21858	1907	0	21778	80	0	-	-	-	-	-	-	
Rheinpfalz	22001	20353	1648	20353	1648	0	5041	15312	0	-	-	-	-	-	-	
BADEN-WÜRTTEMBERG	24159	23459	700	23459	700	5403	14557	3266	233	-	-	-	-	-	-	
Baden	14811	14589	222	14589	222	5077	8823	689	0	-	-	-	-	-	-	
Württemberg	9348	8870	478	8870	478	326	5734	2577	233	-	-	-	-	-	-	
BAYERN (FRANKEN)	4450	3904	546	3904	546	0	3904	0	0	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1980 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

CODE: 51.03.81

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/81		GERMANY														Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wine psr										For production of other wines					
	Total		All		Yield class (hl)				Yield class (hl)							
	In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	All	< 40	40-<70	70-<100	100-<130	>=130		
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.		
BR DEUTSCHLAND	96572	89007	7565	89007	7565	2008	26263	54139	6597	-	-	-	-	-	-	
HESSEN	3308	2998	310	2998	310	0	2656	342	0	-	-	-	-	-	-	
Hessische Bergstraße	381	342	39	342	39	0	0	342	0	-	-	-	-	-	-	
Rheingau	2927	2656	271	2656	271	0	2656	0	0	-	-	-	-	-	-	
RHEINLAND-PFALZ + SAAR	64397	57948	6449	57948	6449	105	5145	46139	6559	-	-	-	-	-	-	
Ahr	415	366	49	366	49	105	261	0	0	-	-	-	-	-	-	
Mittelrhein	761	737	24	737	24	0	664	73	0	-	-	-	-	-	-	
Mosel-Saar-Ruwer	12443	11461	982	11461	982	0	2	11459	0	-	-	-	-	-	-	
Nahe	4528	4133	395	4133	395	0	4107	26	0	-	-	-	-	-	-	
Rheinhessen	23993	21245	2748	21245	2748	0	111	21134	0	-	-	-	-	-	-	
Rheinpfalz	22257	20006	2251	20006	2251	0	0	13447	6559	-	-	-	-	-	-	
BADEN-WÜRTTEMBERG	24155	23758	397	23758	397	1903	14159	7658	38	-	-	-	-	-	-	
Baden	14962	14761	201	14761	201	891	8130	5740	0	-	-	-	-	-	-	
Württemberg	9193	8997	196	8997	196	1012	6029	1918	38	-	-	-	-	-	-	
BAYERN (FRANKEN)	4712	4303	409	4303	409	0	4303	0	0	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1981 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

CODE: 51.03.82

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/82		GERMANY														Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wine psr										For production of other wines					
	Total		All		Yield class (hl)				Yield class (hl)							
	In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	All	< 40	40-<70	70-<100	100-<130	>=130		
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.		
BR DEUTSCHLAND	97736	89022	8714	89022	8714	5	24	3408	85585	-	-	-	-	-	-	
HESSEN	3319	3015	304	3015	304	0	0	0	3015	-	-	-	-	-	-	
Hessische Bergstraße	380	351	29	351	29	0	0	0	351	-	-	-	-	-	-	
Rheingau	2939	2664	275	2664	275	0	0	0	2664	-	-	-	-	-	-	
RHEINLAND-PFALZ + SAAR	65117	58105	7012	58105	7012	0	0	155	57950	-	-	-	-	-	-	
Ahr	424	389	35	389	35	0	0	0	389	-	-	-	-	-	-	
Mittelrhein	766	750	16	750	16	0	0	8	742	-	-	-	-	-	-	
Mosel-Saar-Ruwer	12456	11517	939	11517	939	0	0	1	11516	-	-	-	-	-	-	
Nahe	4561	4143	418	4143	418	0	0	0	4143	-	-	-	-	-	-	
Rheinhessen	24551	21259	3292	21259	3292	0	0	146	21113	-	-	-	-	-	-	
Rheinpfalz	22359	20047	2312	20047	2312	0	0	0	20047	-	-	-	-	-	-	
BADEN-WÜRTTEMBERG	24404	23582	822	23582	822	5	24	3253	20300	-	-	-	-	-	-	
Baden	15043	14547	496	14547	496	0	24	3018	11505	-	-	-	-	-	-	
Württemberg	9361	9035	326	9035	326	5	0	235	8795	-	-	-	-	-	-	
BAYERN (FRANKEN)	4896	4320	576	4320	576	0	0	0	4320	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1982 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

CODE: 51.03.83

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/83		GERMANY														Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wine psr										For production of other wines					
	Total		All		Yield class (hl)				All		Yield class (hl)					
	In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
BR DEUTSCHLAND	99208	90370	8836	90370	8836	0	98	10531	79741	-	-	-	-	-	-	
HESSEN	3324	3039	285	3039	285	0	0	2468	571	-	-	-	-	-	-	
Hessische Bergstraße	382	349	33	349	33	0	0	183	166	-	-	-	-	-	-	
Rheingau	2942	2690	252	2690	252	0	0	2285	405	-	-	-	-	-	-	
RHEINLAND-PFALZ + SAAR	65932	59027	6905	59027	6905	0	0	1147	57880	-	-	-	-	-	-	
Ahr	426	391	35	391	35	0	0	69	322	-	-	-	-	-	-	
Mittelrhein	767	735	32	735	32	0	0	18	717	-	-	-	-	-	-	
Mosel-Saar-Ruwer	12658	11768	890	11768	890	0	0	1	11767	-	-	-	-	-	-	
Nahe	4596	4195	401	4195	401	0	0	923	3272	-	-	-	-	-	-	
Rheinhessen	24867	21834	3033	21834	3033	0	0	0	21834	-	-	-	-	-	-	
Rheinpfalz	22618	20104	2514	20104	2514	0	0	136	19968	-	-	-	-	-	-	
BADEN-WÜRTTEMBERG	24866	23758	1108	23758	1108	0	98	6916	16744	-	-	-	-	-	-	
Baden	15288	14663	625	14663	625	0	81	6356	8226	-	-	-	-	-	-	
Württemberg	9578	9095	483	9095	483	0	17	560	8518	-	-	-	-	-	-	
BAYERN (FRANKEN)	5086	4546	540	4546	540	0	0	0	4546	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1983 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

CODE: 51.03.84

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/84		GERMANY														Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wine psr										For production of other wines					
	Total		All		Yield class (hl)				All		Yield class (hl)					
	In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
BR DEUTSCHLAND	100404	92204	8200	92204	8200	44	17324	65212	9624	-	-	-	-	-	-	
HESSEN	3331	3108	223	3108	223	0	2820	288	0	-	-	-	-	-	-	
Hessische Bergstraße	388	356	32	356	32	0	258	98	0	-	-	-	-	-	-	
Rheingau	2943	2752	191	2752	191	0	2562	190	0	-	-	-	-	-	-	
RHEINLAND-PFALZ + SAAR	66507	60118	6389	60118	6389	0	2961	47853	9304	-	-	-	-	-	-	
Ahr	450	383	67	383	67	0	222	161	0	-	-	-	-	-	-	
Mittelrhein	767	738	29	738	29	0	660	78	0	-	-	-	-	-	-	
Mosel-Saar-Ruwer	12748	11726	1022	11726	1022	0	1	9093	2632	-	-	-	-	-	-	
Nahe	4607	4264	343	4264	343	0	928	3336	0	-	-	-	-	-	-	
Rheinhessen	25082	22470	2612	22470	2612	0	1150	21320	0	-	-	-	-	-	-	
Rheinpfalz	22853	20537	2316	20537	2316	0	0	13865	6672	-	-	-	-	-	-	
BADEN-WÜRTTEMBERG	25326	24264	1062	24264	1062	44	10889	13011	320	-	-	-	-	-	-	
Baden	15480	14815	665	14815	665	44	9881	4890	0	-	-	-	-	-	-	
Württemberg	9846	9449	397	9449	397	0	1008	8121	320	-	-	-	-	-	-	
BAYERN (FRANKEN)	5240	4714	526	4714	526	0	654	4060	0	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1984 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

CODE: 51.03.85

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/85		GERMANY														Unit: ha		
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wine psr										For production of other wines							
	Total		All		Yield class (hl)						All		Yield class (hl)					
	In	Not in	In	Not in	In	In	In	In	In	In	Not in	In	In	In	In	In		
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.		
BR DEUTSCHLAND	100562	93026	7536	93026	7536	13913	49884	29229	0	-	-	-	-	-	-	-		
HESSEN	3329	3102	227	3102	227	6	3096	0	0	-	-	-	-	-	-	-		
Hessische Bergstraße	389	360	29	360	29	0	360	0	0	-	-	-	-	-	-	-		
Rheingau	2940	2742	198	2742	198	6	2736	0	0	-	-	-	-	-	-	-		
RHEINLAND-PFALZ + SAAR	66639	60826	5813	60826	5813	193	34397	26236	0	-	-	-	-	-	-	-		
Ahr	426	397	29	397	29	187	210	0	0	-	-	-	-	-	-	-		
Mittelrhein	767	753	14	753	14	6	181	566	0	-	-	-	-	-	-	-		
Mosel-Saar-Ruwer	12800	11625	1175	11625	1175	0	2637	8988	0	-	-	-	-	-	-	-		
Nahe	4610	4307	303	4307	303	0	3374	933	0	-	-	-	-	-	-	-		
Rheinhessen	25167	22978	2189	22978	2189	0	22978	0	0	-	-	-	-	-	-	-		
Rheinpfalz	22869	20766	2103	20766	2103	0	5017	15749	0	-	-	-	-	-	-	-		
BADEN-WÜRTTEMBERG	25412	24426	986	24426	986	9153	12280	2993	0	-	-	-	-	-	-	-		
Baden	15521	14851	670	14851	670	3339	9596	1916	0	-	-	-	-	-	-	-		
Württemberg	9891	9575	316	9575	316	5814	2684	1077	0	-	-	-	-	-	-	-		
BAYERN (FRANKEN)	5182	4672	510	4672	510	4561	111	0	0	-	-	-	-	-	-	-		

- Not applicable or optional

: Not available

Source: "1985 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

CODE: 51.03.86

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/86		GERMANY														Unit: ha		
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wine psr										For production of other wines							
	Total		All		Yield class (hl)						All		Yield class (hl)					
	In	Not in	In	Not in	In	In	In	In	In	In	Not in	In	In	In	In	In		
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.		
BR DEUTSCHLAND	100010	93060	6950	93060	6950	2	515	56541	36002	-	-	-	-	-	-	-		
HESSEN	3333	3070	263	3070	263	0	0	2904	166	-	-	-	-	-	-	-		
Hessische Bergstraße	390	362	28	362	28	0	0	362	0	-	-	-	-	-	-	-		
Rheingau	2943	2708	235	2708	235	0	0	2542	166	-	-	-	-	-	-	-		
RHEINLAND-PFALZ + SAAR	66480	61145	5335	61145	5335	1	65	37399	23680	-	-	-	-	-	-	-		
Ahr	423	378	45	378	45	0	60	316	0	-	-	-	-	-	-	-		
Mittelrhein	761	745	16	745	16	1	5	728	11	-	-	-	-	-	-	-		
Mosel-Saar-Ruwer	12878	11984	894	11984	894	0	0	6548	5436	-	-	-	-	-	-	-		
Nahe	4625	4313	312	4313	312	0	0	4270	43	-	-	-	-	-	-	-		
Rheinhessen	24884	23135	1749	23135	1749	0	0	22419	716	-	-	-	-	-	-	-		
Rheinpfalz	22909	20590	2319	20590	2319	0	0	3116	17474	-	-	-	-	-	-	-		
BADEN-WÜRTTEMBERG	25010	24137	873	24137	873	1	416	11564	12156	-	-	-	-	-	-	-		
Baden	15384	14811	573	14811	573	1	377	10800	3633	-	-	-	-	-	-	-		
Württemberg	9626	9326	300	9326	300	0	39	764	8523	-	-	-	-	-	-	-		
BAYERN (FRANKEN)	5187	4708	479	4708	479	0	34	4674	0	-	-	-	-	-	-	-		

- Not applicable or optional

: Not available

Source: "1986 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

CODE: 51.03.87

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/87		GERMANY														Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wine psr										For production of other wines					
	Total		All		Yield class (hl)						All		Yield class (hl)			
	In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
BR DEUTSCHLAND	100021	93276	6745	93276	6745	254	8340	58506	26176	-	-	-	-	-	-	
HESSEN	3329	3115	214	3115	214	0	2504	611	0	-	-	-	-	-	-	
Hessische Bergstraße	389	375	14	375	14	0	299	76	0	-	-	-	-	-	-	
Rheingau	2940	2740	200	2740	200	0	2205	535	0	-	-	-	-	-	-	
RHEINLAND-PFALZ + SAAR	66044	61365	4679	61365	4679	2	68	37269	24026	-	-	-	-	-	-	
Ahr	431	386	45	386	45	0	60	233	93	-	-	-	-	-	-	
Mittelrhein	756	741	15	741	15	2	8	641	90	-	-	-	-	-	-	
Mosel-Saar-Ruwer	12866	12169	697	12169	697	0	0	6671	5498	-	-	-	-	-	-	
Nahe	4565	4304	261	4304	261	0	0	4258	46	-	-	-	-	-	-	
Rheinhessen	24817	22931	1886	22931	1886	0	0	22202	729	-	-	-	-	-	-	
Rheinplatz	22609	20834	1775	20834	1775	0	0	3264	17570	-	-	-	-	-	-	
BADEN-WÜRTTEMBERG	25274	24013	1261	24013	1261	252	5768	15843	2150	-	-	-	-	-	-	
Baden	15469	14762	707	14762	707	203	4214	10345	0	-	-	-	-	-	-	
Württemberg	9805	9251	554	9251	554	49	1554	5498	2150	-	-	-	-	-	-	
BAYERN (FRANKEN)	5374	4783	591	4783	591	0	0	4783	0	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1987 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

CODE: 51.03.88

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/88		GERMANY														Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wine psr										For production of other wines					
	Total		All		Yield class (hl)						All		Yield class (hl)			
	In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
BR DEUTSCHLAND	100384	93475	6909	93475	6909	24	1490	68461	23500	-	-	-	-	-	-	
HESSEN	3293	3086	207	3086	207	0	189	2897	0	-	-	-	-	-	-	
Hessische Bergstraße	389	370	19	370	19	0	34	336	0	-	-	-	-	-	-	
Rheingau	2904	2716	188	2716	188	0	155	2561	0	-	-	-	-	-	-	
RHEINLAND-PFALZ + SAAR	66113	61166	4947	61166	4947	1	413	46499	14253	-	-	-	-	-	-	
Ahr	428	393	35	393	35	0	393	0	0	-	-	-	-	-	-	
Mittelrhein	751	737	14	737	14	1	20	716	0	-	-	-	-	-	-	
Mosel-Saar-Ruwer	12859	12255	604	12255	604	0	0	6715	5540	-	-	-	-	-	-	
Nahe	4579	4185	394	4185	394	0	0	4138	47	-	-	-	-	-	-	
Rheinhessen	24871	22749	2122	22749	2122	0	0	22749	0	-	-	-	-	-	-	
Rheinplatz	22625	20847	1778	20847	1778	0	0	12181	8666	-	-	-	-	-	-	
BADEN-WÜRTTEMBERG	25455	24197	1258	24197	1258	23	888	14039	9247	-	-	-	-	-	-	
Baden	15461	14805	656	14805	656	8	870	11449	2478	-	-	-	-	-	-	
Württemberg	9994	9392	602	9392	602	15	18	2590	6769	-	-	-	-	-	-	
BAYERN (FRANKEN)	5523	5026	497	5026	497	0	0	5026	0	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1988 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/90		GERMANY														Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wine per										For production of other wines					
	Total		All		Yield class (hl)						All		Yield class (hl)			
	ALL	In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-70	70-110	>=110	In prod.	Not in prod.	< 40	40-70	70-100	100-130	>=130
						in prod.	in prod.	in prod.	in prod.	in prod.	in prod.	in prod.	in prod.	in prod.	in prod.	in prod.
BR DEUTSCHLAND	102357	96589	5768	96589	5768	43	13710	65610	17226	-	-	-	-	-	-	-
HESSEN	3505	3260	245	3260	245	0	3260	0	0	-	-	-	-	-	-	-
Hessische Bergstraße	400	368	32	368	32	0	368	0	0	-	-	-	-	-	-	-
Rheingau	3105	2892	213	2892	213	0	2892	0	0	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	66931	62832	4099	62832	4099	14	4354	43894	14570	-	-	-	-	-	-	-
Ahr	479	453	26	453	26	0	313	140	0	-	-	-	-	-	-	-
Mittelrhein	700	676	24	676	24	3	531	111	31	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	12608	12193	415	12193	415	11	76	7959	4147	-	-	-	-	-	-	-
Nahe	4636	4359	277	4359	277	0	1102	3257	0	-	-	-	-	-	-	-
Rheinhessen	25462	23767	1695	23767	1695	0	1983	21784	0	-	-	-	-	-	-	-
Rheinpfalz	23046	21384	1662	21384	1662	0	349	10643	10392	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	25972	24898	1074	24898	1074	29	6096	16117	2656	-	-	-	-	-	-	-
Baden	15593	15045	548	15045	548	29	6003	9006	7	-	-	-	-	-	-	-
Württemberg	10379	9853	526	9853	526	0	93	7111	2649	-	-	-	-	-	-	-
BAYERN (FRANKEN)	5949	5599	350	5599	350	0	0	5599	0	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1990 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

CODE: 51.04.82

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/82		GREECE															Unit: ha				
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wine psr																For production of other wines				
	Total		All		Yield class (hl)				Yield class (hl)					All							
	In	Not in	In	Not in	< 30	30-70	70-110	>=110	< 40	40-70	70-100	100-130	>=130	In	Not in	In	In	In			
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.			
ELLAS	90144		31030		2889	9658	13027	5455	59114		18076	15483	11676	7362	6515						
VOREIA ELLAS	8841		1806		263	932	301	309	7035		2377	2207	1104	627	720						
Makedonia	5022		1109		175	700	218	15	3913		1724	1466	480	169	73						
Thessalia	3463		697		88	232	83	294	2766		595	539	538	457	637						
Thraki	356		0		0	0	0	0	356		58	202	86	1	10						
KENTRIKI ELLAS KAI ATTIKI	55137		17110		1084	3593	8611	3822	38027		8264	9590	8956	5765	5450						
Ionioi Nissoi	4529		284		200	77	5	1	4245		1304	1605	969	257	109						
Ipeiros	488		112		24	38	41	10	376		322	22	30	2	0						
Kentriki Ellas kai Evia	25057		11297		261	2032	6906	2098	13760		2063	2826	3411	2321	3139						
Peloponissos	25063		5417		599	1446	1659	1713	19646		4575	5137	4546	3185	2202						
NISIA	26166		12114		1542	5133	4115	1324	14052		7435	3686	1616	970	345						
Kriti	16661		5617		1001	2472	1525	619	11044		5296	3032	1425	947	344						
Nissoi Aigaioi	9505		6497		541	2661	2590	705	3008		2139	654	191	23	1						

- Not applicable or optional

. Not available

Source: "1982 Basic survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

CODE: 51.04.83

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/83		GREECE															Unit: ha				
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wine psr																For production of other wines				
	Total		All		Yield class (hl)				Yield class (hl)					All							
	In	Not in	In	Not in	< 30	30-70	70-110	>=110	< 40	40-70	70-100	100-130	>=130	In	Not in	In	In	In			
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.			
ELLAS	89319		30614		2524	13348	11595	3147	58707		16797	15779	16028	6358	3747						
VOREIA ELLAS	10356		1645		613	508	337	188	8711		3188	2769	2180	287	289						
Makedonia	5406		1048		567	284	198	0	4358		1672	1187	1297	124	79						
Thessalia	4506		597		46	224	139	188	3909		1103	1559	875	162	210						
Thraki	444		0		0	0	0	0	444		413	23	8	1	0						
KENTRIKI ELLAS KAI ATTIKI	53763		16650		524	6777	6801	2547	37114		8395	8883	11442	5277	3118						
Ionioi Nissoi	4359		287		174	85	17	11	4072		1553	1692	555	72	201						
Ipeiros	497		99		34	26	32	7	398		283	114	0	0	0						
Kentriki Ellas kai Evia	24563		10882		148	5153	4956	624	13682		3004	2198	5544	2407	529						
Peloponissos	24344		5382		168	1513	1796	1905	18962		3555	4879	5343	2798	2388						
NISIA	25200		12319		1387	6063	4457	412	12882		5214	4127	2406	794	340						
Kriti	16229		5963		870	3049	1996	48	10266		3373	3465	2311	782	335						
Nissoi Aigaioi	8971		6356		517	3014	2461	364	2616		1841	662	95	12	5						

- Not applicable or optional

. Not available

Source: "1983 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

CODE: 51.04.84

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/84		GREECE															Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130	
		In	Not in	In	Not in	In	In	In	In	In	Not in	In	In	In	In	In	
ELLAS	89764	30289	2380	12416	12353	3139	59476	16444	16621	16494	6043	3874					
VOREIA ELLAS	10197	1607	608	440	395	164	8590	3873	2650	1487	258	323					
Makedonia	5353	1031	555	217	259	0	4322	1681	1248	1191	25	177					
Thessalia	4426	576	53	223	136	164	3850	1798	1380	294	232	146					
Thraki	418	0	0	0	0	0	418	394	22	2	1	0					
KENTRIKI ELLAS KAI ATTIKI	53631	16417	474	6216	7210	2516	37215	7356	9873	11683	5160	3143					
Ionioi Nissoi	4402	280	200	62	10	9	4122	1909	1462	512	51	187					
Ipeiros	496	99	22	42	32	2	398	295	103	0	0	0					
Kentriki Ellas kai Evia	24389	10807	153	4703	5259	691	13582	2007	3263	5915	1843	555					
Peloponissos	24344	5231	99	1409	1909	1814	19113	3145	5045	5256	3266	2401					
NISIA	25936	12265	1298	5760	4748	459	13671	5215	4098	3324	625	408					
Kriti	17010	5947	920	2906	2066	55	11063	3338	3493	3215	619	397					
Nissoi Aigaiou	8926	6318	378	2854	2682	404	2608	1877	605	109	6	11					

- Not applicable or optional

: Not available

Source: "1984 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

CODE: 51.04.85

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/85		GREECE															Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130	
		In	Not in	In	Not in	In	In	In	In	In	Not in	In	In	In	In	In	
ELLAS	85428	26852	2302	10903	11141	2507	58573	21378	13581	9803	8275	5536					
VOREIA ELLAS	10055	1132	57	929	142	3	8921	4937	2235	1066	313	371					
Makedonia	5817	841	57	658	124	3	4976	3120	1354	335	64	103					
Thessalia	3749	291	0	273	18	0	3457	1355	854	731	249	268					
Thraki	489	0	0	0	0	0	488	462	27	0	0	0					
KENTRIKI ELLAS KAI ATTIKI	52183	14987	450	4166	8511	1861	37195	8956	9890	7137	7118	4093					
Ionioi Nissoi	4136	287	237	24	18	8	3849	1909	1267	489	154	29					
Ipeiros	476	106	19	52	34	1	370	329	41	0	0	0					
Kentriki Ellas kai Evia	24319	9350	42	2811	6203	294	14969	2737	2771	2906	5129	1426					
Peloponissos	23252	5244	152	1279	2256	1558	18007	3981	5811	3742	1835	2638					
NISIA	23190	10733	1795	5808	2488	643	12457	7485	1456	1600	844	1072					
Kriti	14522	5089	869	2675	1308	238	9433	5098	988	1438	843	1066					
Nissoi Aigaiou	8668	5644	926	3133	1180	405	3024	2387	468	162	1	6					

- Not applicable or optional

: Not available

Source: "1985 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

CODE: 51.04.86

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/86		GREECE															Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130	
		In	Not in	In	Not in	In	In	In	In	In	Not in	In	In	In	In	In	
ELLAS	87146		14967		1937	7605	4209	1217	72180		20108	22067	18616	6817	4572		
VOREIA ELLAS	11393		1364		157	769	405	34	10028		3493	3155	1597	753	1030		
Makedonia	6421		1103		9	680	389	25	5317		2494	1619	875	226	104		
Thessalia	4510		261		148	89	16	9	4249		931	1273	594	524	926		
Thraki	462		0		0	0	0	0	462		68	263	128	3	0		
KENTRIKI ELLAS KAI ATTIKI	52092		5073		1013	1569	1427	1063	47021		8390	15613	14323	5378	3318		
Ionioi Nissoi	4046		569		176	392	0	0	3478		1772	1131	563	10	3		
Ipeiros	455		106		58	34	11	3	349		325	17	0	7	0		
Kentriki Ellas kai Evia	24670		138		0	109	29	0	24533		3358	7991	9530	3025	628		
Peloponissos	22921		4260		779	1034	1387	1060	18661		2935	6474	4230	2336	2687		
NISIA	23661		8530		767	5267	2377	120	15131		8225	3299	2696	686	224		
Kriti	14827		2506		430	1708	339	29	12321		6411	2514	2493	678	224		
Nissoi Aigaiou	8834		6024		337	3559	2038	91	2810		1814	785	203	8	0		

- Not applicable or optional

: Not available

Source: "1986 Interim survey" (Table 5, Commission Decision 80/764/EEC)

Note: The basic statistical unit is the holding

CODE: 51.04.87

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/87		GREECE															Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130	
		In	Not in	In	Not in	In	In	In	In	In	Not in	In	In	In	In	In	
ELLAS	82147		14746		2478	6922	3200	2144	67402		26375	17181	11366	5561	6918		
VOREIA ELLAS	10383		1471		124	818	469	61	8912		4796	1452	851	584	1228		
Makedonia	5573		1122		18	680	412	13	4451		2911	626	615	137	162		
Thessalia	4474		349		106	138	57	48	4125		1664	712	235	447	1066		
Thraki	336		0		0	0	0	0	336		221	114	1	0	0		
KENTRIKI ELLAS KAI ATTIKI	50984		5354		424	1438	1458	2031	45631		11782	13403	9900	4894	5652		
Ionioi Nissoi	3867		320		143	143	30	3	3547		1002	1270	1188	73	14		
Ipeiros	430		102		21	52	28	0	328		309	17	2	0	0		
Kentriki Ellas kai Evia	24209		181		0	181	0	0	24028		5637	8749	4288	3169	2186		
Peloponissos	22478		4751		260	1062	1400	2028	17728		4834	3367	4422	1652	3452		
NISIA	20780		7921		1930	4666	1273	52	12859		9797	2326	615	83	38		
Kriti	12712		2110		912	1114	76	8	10602		7925	2071	489	79	38		
Nissoi Aigaiou	8068		5811		1018	3552	1197	44	2257		1872	255	126	4	0		

- Not applicable or optional

: Not available

Source: "1987 Interim survey" (Table 5, Commission Decision 80/764/EEC)

Note: The basic statistical unit is the holding

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the wine-growing year).

Situation as at 01/09/88		GREECE														Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wine pgr								For production of other wines						
		Total		All		Yield class (hl)				All		Yield class (hl)				
		in prod.	Not in prod.	in prod.	Not in prod.	< 30 prod.	30-<70 prod.	70-<110 prod.	>=110 prod.	in prod.	Not in prod.	< 40 prod.	40-<70 prod.	70-<100 prod.	100-<130 prod.	>=130 prod.
ELLAS	: 81721	: 15160	: 592	: 8187	: 4100	: 2282	: 66561	: 18316	: 17252	: 15694	: 10175	: 5127				
VOREIA ELLAS	: 9806	: 1190	: 7	: 686	: 494	: 3	: 8616	: 4763	: 2616	: 348	: 306	: 585				
Makedonia	: 6069	: 958	: 5	: 587	: 366	: 0	: 5111	: 3561	: 1359	: 158	: 15	: 19				
Thessalia	: 3391	: 232	: 2	: 99	: 128	: 3	: 3159	: 917	: 1197	: 190	: 289	: 566				
Thraki	: 346	: 0	: 0	: 0	: 0	: 0	: 346	: 285	: 60	: 0	: 2	: 0				
KENTRIKI ELLAS KAI ATTIKI	: 51264	: 5849	: 140	: 1913	: 1962	: 1834	: 45415	: 7592	: 11824	: 13001	: 9014	: 3985				
Ionioi Nissoi	: 4994	: 314	: 41	: 240	: 33	: 0	: 4680	: 2051	: 804	: 1240	: 483	: 102				
Ipeiros	: 501	: 102	: 2	: 26	: 50	: 24	: 399	: 34	: 320	: 45	: 0	: 0				
Kentriki Ellas kai Evia	: 23932	: 128	: 0	: 128	: 0	: 0	: 23804	: 3074	: 7497	: 7852	: 3845	: 1536				
Peloponissos	: 21837	: 5305	: 97	: 1519	: 1879	: 1810	: 16532	: 2433	: 3203	: 3864	: 4686	: 2347				
NISIA	: 20651	: 8121	: 445	: 5588	: 1644	: 445	: 12530	: 5961	: 2812	: 2345	: 855	: 557				
Kriti	: 12288	: 2177	: 271	: 1167	: 453	: 287	: 10111	: 4557	: 1936	: 2223	: 839	: 556				
Nissoi Aigaiou	: 8363	: 5944	: 174	: 4421	: 1191	: 158	: 2419	: 1404	: 876	: 122	: 16	: 1				

- Not applicable or optional

: Not available

Source: "1988 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the holding.

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/79		FRANCE														Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr										For production of other wines					
	Total		All		Yield class (hl)						All		Yield class (hl)			
	ALL	In prod.	Not in prod.	In prod.	Not in prod.	< 30 prod.	30-<70 prod.	70-<110 prod.	>=110 prod.	In prod.	Not in prod.	< 40 prod.	40-<70 prod.	70-<100 prod.	100-<130 prod.	>=130 prod.
FRANCE	998719			464931												533788
ÎLE DE FRANCE	8			8												0
Seine-et-Marne	8			8												0
CHAMPAGNE-ARDENNE	22842			22805												37
PICARDIE	1532			1531												1
Aisne	1532			1531												1
CENTRE	24477			13269												11208
BOURGOGNE	20891			19920												971
LORRAINE	90			71												19
ALSACE	11753			11714												39
FRANCHE-COMTÉ	1494			1304												190
PAYS DE LA LOIRE	41974			29782												12192
POITOU-CHARENTES	105569			1435												104134
Charente	45292			5												45287
Charente-Maritime	56510			41												56469
Deux-Sèvres et Vienne	3767			1389												2378
AQUITAINE	129391			111139												18252
Aquitaine sans Gironde	30598			16640												13958
Gironde	98793			94499												4294
MIDI-PYRÉNÉES	60613			10836												49777
Midi-Pyrénées sans Gers	33746			10419												23327
Gers	26867			417												26450
LIMOUSIN	22			0												22
Corrèze et Haute-Vienne	22			0												22
RHÔNE-ALPES	52471			36393												16078
Rhône-Alpes sans Ardèche	39505			34184												5321
Ardèche	12966			2209												10757
AUVERGNE	1436			923												513
LANGUEDOC-ROUSSILLON	396365			138579												257786
Aude	115169			47815												67354
Gard	82349			26576												55773
Hérault	143011			21736												121275
Lozère	1			0												1
Pyrénées-Orientales	55835			42452												13383
PROVENCE-ALPES-CÔTE-D'AZUR	104461			61353												43108
Alpes	1388			319												1069
Bouches-du-Rhône	17742			5239												12503
Var	41496			17950												23546
Vaucluse	43835			37845												5990
CORSE	23330			3869												19461

- Not applicable or optional

Not available

Source: "1979 Basic survey" (Table 5, Commission Decision 80/764/EEC)

Note: The basic statistical unit is the département

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE															Unit: ha	
	For production of quality wines psr									For production of other wines							
	Total		Yield class (hl)				All		Yield class (hl)								
	In prod.	Not in prod.	All	In	Not in	< 30	30-<70	70-<110	>=110	All	In	Not in	< 40	40-<70	70-<100		100-<130
FRANCE	978003	472339	44486	388477	39376	0	505664	8952	99149	274516	68508	54539					
ÎLE DE FRANCE	9	9	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0
Seine-et-Marne	9	9	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPAGNE-ARDENNE	22927	22897	0	0	22897	0	30	0	30	0	0	0	0	0	0	0	0
PICARDIE	1582	1581	0	1581	0	0	1	0	1	0	0	0	0	0	0	0	0
Aisne	1582	1581	0	1581	0	0	1	0	1	0	0	0	0	0	0	0	0
CENTRE	23455	13973	0	13973	0	0	9482	3883	5599	0	0	0	0	0	0	0	0
BOURGOGNE	21662	20893	0	18127	2766	0	769	33	736	0	0	0	0	0	0	0	0
LORRAINE	92	74	0	74	0	0	18	2	16	0	0	0	0	0	0	0	0
ALSACE	12218	12184	0	0	12184	0	34	0	34	0	0	0	0	0	0	0	0
FRANCHE-COMTÉ	1585	1406	0	1406	0	0	179	24	155	0	0	0	0	0	0	0	0
PAYS DE LA LOIRE	39737	30139	35	29976	128	0	9598	0	4877	4721	0	0	0	0	0	0	0
POITOU-CHARENTES	102336	1117	0	743	374	0	101219	1724	451	0	44505	54539					
Charente	44505	0	0	0	0	0	44505	0	0	0	44505	0					
Charente-Maritime	54539	0	0	0	0	0	54539	0	0	0	0	54539					
Deux-Sèvres et Vienne	3292	1117	0	743	374	0	2175	1724	451	0	0	0	0	0	0	0	0
AQUITAINE	128033	112840	0	112840	0	0	15193	555	10466	4172	0	0	0	0	0	0	0
Aquitaine sans Gironde	28797	16901	0	16901	0	0	11896	555	7169	4172	0	0	0	0	0	0	0
Gironde	99236	95939	0	95939	0	0	3297	0	3297	0	0	0	0	0	0	0	0
MIDI-PYRÉNÉES	54464	11544	0	11544	0	0	42920	649	10567	8790	22914	0	0	0	0	0	0
Midi-Pyrénées sans Gers	31103	11097	0	11097	0	0	20006	649	10567	8790	0	0	0	0	0	0	0
Gers	23361	447	0	447	0	0	22914	0	0	0	22914	0	0	0	0	0	0
LIMOUSIN	22	0	0	0	0	0	22	22	0	0	0	0	0	0	0	0	0
Corrèze et Haute-Vienne	22	0	0	0	0	0	22	22	0	0	0	0	0	0	0	0	0
RHÔNE-ALPES	52394	37417	0	36390	1027	0	14977	550	14427	0	0	0	0	0	0	0	0
Rhône-Alpes sans Ardèche	40044	35117	0	34090	1027	0	4927	550	4377	0	0	0	0	0	0	0	0
Ardèche	12350	2300	0	2300	0	0	10050	0	10050	0	0	0	0	0	0	0	0
AUVERGNE	1379	885	0	885	0	0	494	494	0	0	0	0	0	0	0	0	0
LANGUEDOC-ROUSSILLON	390869	139455	42717	96738	0	0	251414	1	12450	238963	0	0	0	0	0	0	0
Aude	113723	47842	0	47842	0	0	65881	0	0	65881	0	0	0	0	0	0	0
Gard	80687	26946	0	26946	0	0	53741	0	0	53741	0	0	0	0	0	0	0
Hérault	141291	21950	0	21950	0	0	119341	0	0	119341	0	0	0	0	0	0	0
Lozère	1	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
Pyrénées-Orientales	55167	42717	42717	0	0	0	12450	0	12450	0	0	0	0	0	0	0	0
PROVENCE-ALPES-CÔTE-D'AZUR	102910	62555	52	62503	0	0	40355	1015	39340	0	0	0	0	0	0	0	0
Alpes	1338	323	52	271	0	0	1015	1015	0	0	0	0	0	0	0	0	0
Bouches-du-Rhône	16641	5231	0	5231	0	0	11410	0	11410	0	0	0	0	0	0	0	0
Var	40449	18354	0	18354	0	0	22095	0	22095	0	0	0	0	0	0	0	0
Vaucluse	44482	38647	0	38647	0	0	5835	0	5835	0	0	0	0	0	0	0	0
CORSE	22329	3370	1682	1688	0	0	18959	0	0	17870	1089	0	0	0	0	0	0

- Not applicable or optional

: Not available

Source: "1981 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the département.

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/82		FRANCE														Unit: ha	
Geographical Unit		For production of quality wines psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
(NUTS 2/ Wine-growing regions)		ALL	In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130
FRANCE		960636		475731		44178	391807	39746	0	484905		8580	94112	264163	65742	52308	
ÎLE DE FRANCE		9		9		0	9	0	0	0		0	0	0	0	0	0
Seine-et-Marne		9		9		0	9	0	0	0		0	0	0	0	0	0
CHAMPAGNE-ARDENNE		23082		23054		0	0	23054	0	28		0	28	0	0	0	0
PICARDIE		1661		1660		0	1660	0	0	1		0	1	0	0	0	0
Aisne		1661		1660		0	1660	0	0	1		0	1	0	0	0	0
CENTRE		23369		14344		0	14344	0	0	9025		3682	5343	0	0	0	0
BOURGOGNE		21921		21226		0	18366	2860	0	695		32	663	0	0	0	0
LORRAINE		90		74		0	74	0	0	16		1	15	0	0	0	0
ALSACE		12343		12309		0	0	12309	0	34		0	34	0	0	0	0
FRANCHE-COMTÉ		1612		1436		0	1436	0	0	176		24	152	0	0	0	0
PAYS DE LA LOIRE		39200		30160		35	29998	127	0	9040		0	4653	4387	0	0	0
POITOU-CHARENTES		99355		1074		0	739	335	0	98281		1714	435	0	43824	52308	0
Charente		43824		0		0	0	0	0	43824		0	0	0	43824	0	0
Charente-Maritime		52308		0		0	0	0	0	52308		0	0	0	0	52308	0
Deux-Sèvres et Vienne		3223		1074		0	739	335	0	2149		1714	435	0	0	0	0
AQUITAINE		127742		113930		0	113930	0	0	13812		548	9449	3815	0	0	0
Aquitaine sans Gironde		27682		16902		0	16902	0	0	10780		548	6417	3815	0	0	0
Gironde		100060		97028		0	97028	0	0	3032		0	3032	0	0	0	0
MIDI-PYRÉNÉES		51462		11892		0	11892	0	0	39570		624	9714	8305	20927	0	0
Midi-Pyrénées sans Gers		30027		11384		0	11384	0	0	18643		624	9714	8305	0	0	0
Gers		21435		508		0	508	0	0	20927		0	0	0	20927	0	0
LIMOUSIN		22		0		0	0	0	0	22		22	0	0	0	0	0
Corrèze et Haute-Vienne		22		0		0	0	0	0	22		22	0	0	0	0	0
RHÔNE-ALPES		52336		37735		0	36674	1061	0	14601		527	14074	0	0	0	0
Rhône-Alpes sans Ardèche		40141		35391		0	34330	1061	0	4750		527	4223	0	0	0	0
Ardèche		12195		2344		0	2344	0	0	9851		0	9851	0	0	0	0
AUVERGNE		1356		872		0	872	0	0	484		484	0	0	0	0	0
LANGUEDOC-ROUSSILLON		385084		140440		42834	97606	0	0	244644		1	11636	233007	0	0	0
Aude		111300		48326		0	48326	0	0	62974		0	0	62974	0	0	0
Gard		79936		27109		0	27109	0	0	52827		0	0	52827	0	0	0
Hérault		139377		22171		0	22171	0	0	117206		0	0	117206	0	0	0
Lozère		1		0		0	0	0	0	1		1	0	0	0	0	0
Pyrénées-Orientales		54470		42834		42834	0	0	0	11636		0	11636	0	0	0	0
PROVENCE-ALPES-CÔTE-D'AZUR		101429		62593		52	62541	0	0	38836		921	37915	0	0	0	0
Alpes		1245		324		52	272	0	0	921		921	0	0	0	0	0
Bouches-du-Rhône		16136		5170		0	5170	0	0	10966		0	10966	0	0	0	0
Var		39487		18248		0	18248	0	0	21239		0	21239	0	0	0	0
Vaucluse		44561		38851		0	38851	0	0	5710		0	5710	0	0	0	0
CORSE		18563		2923		1257	1666	0	0	15640		0	0	14649	991	0	0

- Not applicable or optional

Not available

Source: "1982 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the département.

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE														Unit: ha		
	For production of quality wines psr								For production of other wines								
	Yield class (hl)								Yield class (hl)								
	Total		All		< 30				All		< 40		70-<100			100-<130	
ALL	In prod.	Not in prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.
FRANCE	954397		481336		44376	396114	40876	0	473031		8367	91170	259380	63505	50609		
ÎLE DE FRANCE	15		15		0	15	0	0	0		0	0	0	0	0		
Seine-et-Marne	15		15		0	15	0	0	0		0	0	0	0	0		
CHAMPAGNE-ARDENNE	23954		23927		0	0	23927	0	27		0	27	0	0	0		
PICARDIE	1793		1792		0	1792	0	0	1		0	1	0	0	0		
Aisne	1793		1792		0	1792	0	0	1		0	1	0	0	0		
CENTRE	23389		14720		0	14720	0	0	8669		3552	5117	0	0	0		
BOURGOGNE	22219		21569		0	18604	2965	0	650		31	619	0	0	0		
LORRAINE	90		75		0	75	0	0	15		1	14	0	0	0		
ALSACE	12491		12457		0	0	12457	0	34		0	34	0	0	0		
FRANCHE-COMTÉ	1637		1460		0	1460	0	0	177		24	153	0	0	0		
PAYS DE LA LOIRE	39207		30444		34	30282	128	0	8763		0	4514	4249	0	0		
POITOU-CHARENTES	96182		1051		0	739	312	0	95131		1706	425	0	42391	50609		
Charente	42391		0		0	0	0	0	42391		0	0	0	42391	0		
Charente-Maritime	50609		0		0	0	0	0	50609		0	0	0	0	50609		
Deux-Sèvres et Vienne	3182		1051		0	739	312	0	2131		1706	425	0	0	0		
AQUITAINE	128320		115152		0	115152	0	0	13168		537	9012	3619	0	0		
Aquitaine sans Gironde	27297		16952		0	16952	0	0	10345		537	6189	3619	0	0		
Gironde	101023		98200		0	98200	0	0	2823		0	2823	0	0	0		
MIDI-PYRÉNÉES	50051		12246		0	12246	0	0	37805		609	9237	7762	20197	0		
Midi-Pyrénées sans Gers	29265		11657		0	11657	0	0	17608		609	9237	7762	0	0		
Gers	20786		589		0	589	0	0	20197		0	0	0	20197	0		
LIMOUSIN	22		0		0	0	0	0	22		22	0	0	0	0		
Corrèze et Haute-Vienne	22		0		0	0	0	0	22		22	0	0	0	0		
RHÔNE-ALPES	52494		38077		0	36990	1087	0	14417		516	13901	0	0	0		
Rhône-Alpes sans Ardèche	40325		35688		0	34601	1087	0	4637		516	4121	0	0	0		
Ardèche	12169		2389		0	2389	0	0	9780		0	9780	0	0	0		
AUVERGNE	1331		852		0	852	0	0	479		479	0	0	0	0		
LANGUEDOC-ROUSSILLON	382316		141491		43057	98434	0	0	240825		1	11093	229731	0	0		
Aude	110201		48692		0	48692	0	0	61509		0	0	61509	0	0		
Gard	79490		27323		0	27323	0	0	52167		0	0	52167	0	0		
Hérault	138474		22419		0	22419	0	0	116055		0	0	116055	0	0		
Lozère	1		0		0	0	0	0	1		1	0	0	0	0		
Pyrénées-Orientales	54150		43057		43057	0	0	0	11093		0	11093	0	0	0		
PROVENCE-ALPES-CÔTE-D'AZUR	101019		63077		52	63055	0	0	37912		889	37023	0	0	0		
Alpes	1212		293		52	271	0	0	889		889	0	0	0	0		
Bouches-du-Rhône	15903		5292		0	5292	0	0	10611		0	10611	0	0	0		
Var	38943		18168		0	18168	0	0	20775		0	20775	0	0	0		
Vaucluse	44961		39324		0	39324	0	0	5637		0	5637	0	0	0		
CORSE	17867		2931		1233	1698	0	0	14936		0	0	14019	917	0		

- Not applicable or optional

: Not available

Source: "1983 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the département.

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Geographical Unit (NUTS 2/ Wine-growing regions)		FRANCE													Unit: ha					
		For production of quality wines psr								For production of other wines										
		Yield class (hl)								Yield class (hl)										
		Total		All		< 30				All		< 40		40-<70		70-<100		100-<130		>=130
ALL	In prod.	Not in prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	
FRANCE	947630		488124		44428	402128	41568	0	459506		7598	88588	252823	61632	48865					
ÎLE DE FRANCE	17		17		0	17	0	0	0		0	0	0	0	0					
Seine-et-Marne	17		17		0	17	0	0	0		0	0	0	0	0					
CHAMPAGNE-ARDENNE	24410		24383		0	0	24383	0	27		0	27	0	0	0					
PICARDIE	1904		1903		0	1903	0	0	1		0	1	0	0	0					
Aisne	1904		1903		0	1903	0	0	1		0	1	0	0	0					
CENTRE	23258		14991		0	14991	0	0	8267		3442	4825	0	0	0					
BOURGOGNE	22403		21809		0	18838	2971	0	594		0	594	0	0	0					
LORRAINE	92		75		0	75	0	0	17		3	14	0	0	0					
ALSACE	12710		12676		0	0	12676	0	34		0	34	0	0	0					
FRANCHE-COMTÉ	1660		1486		0	1486	0	0	174		24	150	0	0	0					
PAYS DE LA LOIRE	39019		30634		32	30474	128	0	8385		0	4351	4034	0	0					
POITOU-CHARENTES	93635		1011		0	729	282	0	92624		1685	398	0	41676	48865					
Charente	41676		0		0	0	0	0	41676		0	0	0	41676	0					
Charente-Maritime	48865		0		0	0	0	0	48865		0	0	0	0	48865					
Deux-Sèvres et Vienne	3094		1011		0	729	282	0	2083		1685	398	0	0	0					
AQUITAINE	129977		117551		0	117551	0	0	12426		513	8553	3360	0	0					
Aquitaine sans Gironde	27145		17334		0	17334	0	0	9811		513	5938	3360	0	0					
Gironde	102832		100217		0	100217	0	0	2615		0	2615	0	0	0					
MIDI-PYRÉNÉES	48761		12732		0	12732	0	0	36029		587	8772	7326	19344	0					
Midi-Pyrénées sans Gers	28776		12091		0	12091	0	0	16685		587	8772	7326	0	0					
Gers	19985		641		0	641	0	0	19344		0	0	0	19344	0					
LIMOUSIN	22		0		0	0	0	0	22		22	0	0	0	0					
Corrèze et Haute-Vienne	22		0		0	0	0	0	22		22	0	0	0	0					
RHÔNE-ALPES	52956		38605		0	37477	1128	0	14351		0	14351	0	0	0					
Rhône-Alpes sans Ardèche	40692		36157		0	35029	1128	0	4535		0	4535	0	0	0					
Ardèche	12264		2448		0	2448	0	0	9816		0	9816	0	0	0					
AUVERGNE	1300		826		0	826	0	0	474		474	0	0	0	0					
LANGUEDOC-ROUSSILLON	377602		142482		43117	99365	0	0	235120		1	10457	224662	0	0					
Aude	109078		49180		0	49180	0	0	59898		0	0	59898	0	0					
Gard	78703		27639		0	27639	0	0	51064		0	0	51064	0	0					
Hérault	136246		22546		0	22546	0	0	113700		0	0	113700	0	0					
Lozère	1		0		0	0	0	0	1		1	0	0	0	0					
Pyrénées-Orientales	53574		43117		43117	0	0	0	10457		0	10457	0	0	0					
PROVENCE-ALPES-CÔTE-D'AZUR	100951		64043		55	63988	0	0	36908		847	38061	0	0	0					
Alpes	1179		332		55	277	0	0	847		847	0	0	0	0					
Bouches-du-Rhône	15506		5290		0	5290	0	0	10216		0	10216	0	0	0					
Var	38767		18472		0	18472	0	0	20295		0	20295	0	0	0					
Vaucluse	45499		39949		0	39949	0	0	5550		0	5550	0	0	0					
CORSE	16953		2900		1224	1676	0	0	14053		0	0	13441	612	0					

- Not applicable or optional

: Not available

Source: "1984 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the département.

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/85		FRANCE														Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr										For production of other wines					
	Total		All		Yield class (hl)				All		Yield class (hl)					
	In prod.	Not in prod.	In prod.	Not in prod.	< 30 prod.	30-<70 prod.	70-<110 prod.	>=110 prod.	In prod.	Not in prod.	< 40 prod.	40-<70 prod.	70-<100 prod.	100-<130 prod.	>=130 prod.	
FRANCE	940029		493474		44515	406905	42054	0	446555		7419	85433	245465	60614	47624	
ÎLE DE FRANCE	18		18		0	18	0	0	0		0	0	0	0	0	
Seine-et-Marne	18		18		0	18	0	0	0		0	0	0	0	0	
CHAMPAGNE-ARDENNE	24765		24739		0	0	24739	0	26		0	26	0	0	0	
PICARDIE	1968		1967		0	1967	0	0	1		0	1	0	0	0	
Aisne	1968		1967		0	1967	0	0	1		0	1	0	0	0	
CENTRE	23063		15084		0	15084	0	0	7979		3323	4656	0	0	0	
BOURGOGNE	22685		22123		0	19074	3049	0	562		0	562	0	0	0	
LORRAIN	93		75		0	75	0	0	18		5	13	0	0	0	
ALSACE	12762		12728		0	0	12728	0	34		0	34	0	0	0	
FRANCHE-COMTÉ	1682		1500		0	1500	0	0	182		34	148	0	0	0	
PAYS DE LA LOIRE	38855		30766		30	30601	135	0	8089		0	4220	3869	0	0	
POITOU-CHARENTES	92079		981		0	735	246	0	91098		1678	398	0	41398	47624	
Charente	41398		0		0	0	0	0	41398		0	0	0	41398	0	
Charente-Maritime	47625		1		0	1	0	0	47624		0	0	0	0	47624	
Deux-Sèvres et Vienne	3056		980		0	734	246	0	2076		1678	398	0	0	0	
AQUITAINE	130763		118944		0	118944	0	0	11819		513	8133	3173	0	0	
Aquitaine sans Gironde	26922		17547		0	17547	0	0	9375		513	5689	3173	0	0	
Gironde	103841		101397		0	101397	0	0	2444		0	2444	0	0	0	
MIDI-PYRÉNÉES	47318		12901		0	12901	0	0	34417		574	8435	6802	18606	0	
Midi-Pyrénées sans Gers	28046		12235		0	12235	0	0	15811		574	8435	6802	0	0	
Gers	19272		666		0	666	0	0	18606		0	0	0	18606	0	
LIMOUSIN	22		0		0	0	0	0	22		22	0	0	0	0	
Corrèze et Haute-Vienne	22		0		0	0	0	0	22		22	0	0	0	0	
RHÔNE-ALPES	53211		39002		0	37845	1157	0	14209		0	14209	0	0	0	
Rhône-Alpes sans Ardèche	40964		36510		0	35353	1157	0	4454		0	4454	0	0	0	
Ardèche	12247		2492		0	2492	0	0	9755		0	9755	0	0	0	
AUVERGNE	1281		811		0	811	0	0	470		470	0	0	0	0	
LANGUEDOC-ROUSSILLON	374010		144705		43206	101499	0	0	229305		1	9901	219403	0	0	
Aude	108276		49358		0	49358	0	0	58918		0	0	58918	0	0	
Gard	78229		27953		0	27953	0	0	50276		0	0	50276	0	0	
Hérault	134397		24188		0	24188	0	0	110209		0	0	110209	0	0	
Lozère	1		0		0	0	0	0	1		1	0	0	0	0	
Pyrénées-Orientales	53107		43206		43206	0	0	0	9901		0	9901	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	99725		64229		55	64174	0	0	35496		799	34697	0	0	0	
Alpes	1134		335		55	280	0	0	799		799	0	0	0	0	
Bouches-du-Rhône	15055		5227		0	5227	0	0	9828		0	9828	0	0	0	
Var	38071		18384		0	18384	0	0	19687		0	19687	0	0	0	
Vaucluse	45465		40283		0	40283	0	0	5182		0	5182	0	0	0	
CORSE	15729		2901		1224	1677	0	0	12828		0	0	12218	610	0	

- Not applicable or optional

: Not available

Source: "1985 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the département.

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/86		FRANCE														Unit: ha				
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr														For production of other wines					
	Total		All		Yield class (hl)				All		Yield class (hl)									
	In	Not in	In	Not in	< 30	30-70	70-110	>=110	In	Not in	< 40	40-70	70-100	100-130	>=130					
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.				
FRANCE	927718		495954		44333	409235	42386	0	431764		7259	82346	235419	59208	47532					
ÎLE DE FRANCE	18		18		0	18	0	0	0		0	0	0	0	0					
Seine-et-Marne	18		18		0	18	0	0	0		0	0	0	0	0					
CHAMPAGNE-ARDENNE	24948		24923		0	0	24923	0	25		0	25	0	0	0					
PICARDIE	1973		1972		0	1972	0	0	1		0	1	0	0	0					
Aisne	1973		1972		0	1972	0	0	1		0	1	0	0	0					
CENTRE	22913		15206		0	15206	0	0	7707		3202	4505	0	0	0					
BOURGOGNE	22875		22328		0	19163	3165	0	547		0	547	0	0	0					
LORRAINE	93		75		0	75	0	0	18		5	13	0	0	0					
ALSACE	12802		12768		0	0	12768	0	34		0	34	0	0	0					
FRANCHE-COMTÉ	1675		1495		0	1495	0	0	180		34	146	0	0	0					
PAYS DE LA LOIRE	38653		30812		30	30636	146	0	7841		0	4096	3745	0	0					
POITOU-CHARENTES	91880		939		0	732	207	0	90941		1674	380	0	41355	47532					
Charente	41355		0		0	0	0	0	41355		0	0	0	41355	0					
Charente-Maritime	47533		1		0	1	0	0	47532		0	0	0	0	47532					
Deux-Sèvres et Vienne	2992		938		0	731	207	0	2054		1674	380	0	0	0					
AQUITAINE	131070		119936		0	119936	0	0	11134		498	7680	2956	0	0					
Aquitaine sans Gironde	26617		17749		0	17749	0	0	8868		498	5414	2956	0	0					
Gironde	104453		102187		0	102187	0	0	2266		0	2266	0	0	0					
MIDI-PYRÉNÉES	45361		13153		0	13153	0	0	32208		557	8029	6221	17401	0					
Midi-Pyrénées sans Gers	27202		12395		0	12395	0	0	14807		557	8029	6221	0	0					
Gers	18159		758		0	758	0	0	17401		0	0	0	17401	0					
LIMOUSIN	22		0		0	0	0	0	22		22	0	0	0	0					
Corrèze et Haute-Vienne	22		0		0	0	0	0	22		22	0	0	0	0					
RHÔNE-ALPES	53379		39296		0	38119	1177	0	14083		0	14083	0	0	0					
Rhône-Alpes sans Ardèche	41115		36756		0	35579	1177	0	4359		0	4359	0	0	0					
Ardèche	12264		2540		0	2540	0	0	9724		0	9724	0	0	0					
AUVERGNE	1263		796		0	796	0	0	467		467	0	0	0	0					
LANGUEDOC-ROUSSILLON	367268		145002		43024	101978	0	0	222266		1	9265	213000	0	0					
Aude	106248		49397		0	49397	0	0	56851		0	0	56851	0	0					
Gard	77175		28227		0	28227	0	0	48948		0	0	48948	0	0					
Hérault	131555		24354		0	24354	0	0	107201		0	0	107201	0	0					
Lozère	1		0		0	0	0	0	1		1	0	0	0	0					
Pyrénées-Orientales	52289		43024		43024	0	0	0	9265		0	9265	0	0	0					
PROVENCE-ALPES-CÔTE-D'AZUR	98724		64383		55	64328	0	0	34341		799	33542	0	0	0					
Alpes	1134		335		55	280	0	0	799		799	0	0	0	0					
Bouches-du-Rhône	14421		5158		0	5158	0	0	9263		0	9263	0	0	0					
Var	37435		18254		0	18254	0	0	19181		0	19181	0	0	0					
Vaucluse	45734		40636		0	40636	0	0	5098		0	5098	0	0	0					
CORSE	12801		2852		1224	1628	0	0	9949		0	0	9497	452	0					

- Not applicable or optional

: Not available

Source: "1986 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the département.

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/87		FRANCE														Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr										For production of other wines					
	Total		All		Yield class (hl)				All		Yield class (hl)					
	In	Not in	In	Not in	< 30	30-<70	70-<110	≥110	In	Not in	< 40	40-<70	70-<100	100-<130	≥130	
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
FRANCE	923637	502023	44079	414307	43637	0	421614	6961	80035	229383	58557	46678				
ÎLE DE FRANCE	20	20	0	20	0	0	0	0	0	0	0	0	0	0		
Seine-et-Marne	20	20	0	20	0	0	0	0	0	0	0	0	0	0		
CHAMPAGNE-ARDENNE	25701	25678	0	0	25678	0	23	0	23	0	0	0	0	0		
PICARDIE	2167	2090	0	2090	0	0	77	0	77	0	0	0	0	0		
Aisne	2167	2090	0	2090	0	0	77	0	77	0	0	0	0	0		
CENTRE	22776	15323	0	15323	0	0	7453	3085	4368	0	0	0	0	0		
BOURGOGNE	23560	23063	0	19631	3432	0	497	0	497	0	0	0	0	0		
LORRAINE	95	77	0	77	0	0	18	5	13	0	0	0	0	0		
ALSACE	12989	12955	0	0	12955	0	34	0	34	0	0	0	0	0		
FRANCHE-COMTÉ	1690	1493	0	1493	0	0	197	34	163	0	0	0	0	0		
PAYS DE LA LOIRE	38384	30777	26	30583	168	0	7607	0	3974	3633	0	0	0	0		
POITOU-CHARENTES	90763	922	0	723	199	0	89841	1663	374	0	41126	46678				
Charente	41126	0	0	0	0	0	41126	0	0	0	41126	0				
Charente-Maritime	46679	1	0	1	0	0	46678	0	0	0	0	46678	0			
Deux-Sèvres et Vienne	2958	921	0	722	199	0	2037	1663	374	0	0	0	0	0		
AQUITAINE	133516	122814	0	122814	0	0	10702	489	7340	2873	0	0	0	0		
Aquitaine sans Gironde	26605	17986	0	17986	0	0	8619	489	5257	2873	0	0	0	0		
Gironde	106911	104828	0	104828	0	0	2083	0	2083	0	0	0	0	0		
MIDI-PYRÉNÉES	44524	13248	0	13248	0	0	31276	547	7745	5933	17051	0	0	0		
Midi-Pyrénées sans Gers	26716	12491	0	12491	0	0	14225	547	7745	5933	0	0	0	0		
Gers	17808	757	0	757	0	0	17051	0	0	0	17051	0	0	0		
LIMOUSIN	22	0	0	0	0	0	22	22	0	0	0	0	0	0		
Corrèze et Haute-Vienne	22	0	0	0	0	0	22	22	0	0	0	0	0	0		
RHÔNE-ALPES	53789	39749	0	38544	1205	0	14040	0	14040	0	0	0	0	0		
Rhône-Alpes sans Ardèche	41475	37175	0	35970	1205	0	4300	0	4300	0	0	0	0	0		
Ardèche	12314	2574	0	2574	0	0	9740	0	9740	0	0	0	0	0		
AUVERGNE	1241	775	0	775	0	0	466	466	0	0	0	0	0	0		
LANGUEDOC-ROUSSILLON	362642	145444	42784	102660	0	0	217198	1	8860	208337	0	0	0	0		
Aude	104984	49604	0	49604	0	0	55380	0	0	55380	0	0	0	0		
Gard	76572	28560	0	28560	0	0	48012	0	0	48012	0	0	0	0		
Hérault	129441	24496	0	24496	0	0	104945	0	0	104945	0	0	0	0		
Lozère	1	0	0	0	0	0	1	1	0	0	0	0	0	0		
Pyrénées-Orientales	51644	42784	42784	0	0	0	8860	0	8860	0	0	0	0	0		
PROVENCE-ALPES-CÔTE-D'AZUR	97931	64755	57	64698	0	0	33176	649	32527	0	0	0	0	0		
Alpes	995	346	57	289	0	0	649	649	0	0	0	0	0	0		
Bouches-du-Rhône	14047	5170	0	5170	0	0	8877	0	8877	0	0	0	0	0		
Var	36849	18266	0	18266	0	0	18583	0	18583	0	0	0	0	0		
Vaucluse	46040	40973	0	40973	0	0	5067	0	5067	0	0	0	0	0		
CORSE	11827	2840	1212	1628	0	0	8987	0	0	8607	380	0	0	0		

- Not applicable or optional

: Not available

Source: "1987 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the département.

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/88		FRANCE														Unit: ha	
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130	
FRANCE	911755	505234	43986	417312	43936	0	406521	6630	76548	220481	57511	45351					
ÎLE DE FRANCE	21	21	0	21	0	0	0	0	0	0	0	0	0	0	0	0	
Seine-et-Marne	21	21	0	21	0	0	0	0	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	25746	25725	0	0	25725	0	21	0	21	0	0	0	0	0	0	0	
PICARDIE	2184	2107	0	2107	0	0	77	0	77	0	0	0	0	0	0	0	
Aisne	2184	2107	0	2107	0	0	77	0	77	0	0	0	0	0	0	0	
CENTRE	22271	15364	0	15364	0	0	6907	2819	4088	0	0	0	0	0	0	0	
BOURGOGNE	23788	23380	0	19771	3609	0	408	0	408	0	0	0	0	0	0	0	
LORRAINE	97	80	0	80	0	0	17	5	12	0	0	0	0	0	0	0	
ALSACE	13087	13054	0	0	13054	0	33	0	33	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	1689	1497	0	1497	0	0	192	34	158	0	0	0	0	0	0	0	
PAYS DE LA LOIRE	38010	30801	21	30602	178	0	7209	0	3741	3468	0	0	0	0	0	0	
POITOU-CHARENTES	88824	854	0	702	152	0	87970	1652	349	0	40618	45351	0	0	0	0	
Charente	40618	0	0	0	0	0	40618	0	0	0	40618	0	0	0	0	0	
Charente-Maritime	45352	1	0	1	0	0	45351	0	0	0	0	0	0	0	0	0	
Deux-Sèvres et Vienne	2854	853	0	701	152	0	2001	1652	349	0	0	0	0	0	0	0	
AQUITAINE	133969	123821	0	123821	0	0	10148	466	6911	2771	0	0	0	0	0	0	
Aquitaine sans Gironde	26573	18332	0	18332	0	0	8241	466	5004	2771	0	0	0	0	0	0	
Gironde	107396	105489	0	105489	0	0	1907	0	1907	0	0	0	0	0	0	0	
MIDI-PYRÉNÉES	43683	13673	0	13673	0	0	30010	547	7364	5545	16554	0	0	0	0	0	
Midi-Pyrénées sans Gers	26243	12787	0	12787	0	0	13456	547	7364	5545	0	0	0	0	0	0	
Gers	17440	886	0	886	0	0	16554	0	0	0	16554	0	0	0	0	0	
LIMOUSIN	22	0	0	0	0	0	22	22	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	22	0	0	0	0	0	22	22	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	53884	39996	0	38778	1218	0	13888	0	13888	0	0	0	0	0	0	0	
Rhône-Alpes sans Ardèche	41634	37355	0	36137	1218	0	4279	0	4279	0	0	0	0	0	0	0	
Ardèche	12250	2641	0	2641	0	0	9609	0	9609	0	0	0	0	0	0	0	
AUVERGNE	1224	761	0	761	0	0	463	463	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	355417	146129	42660	103469	0	0	209288	1	8407	200880	0	0	0	0	0	0	
Aude	103371	49849	0	49849	0	0	53522	0	0	53522	0	0	0	0	0	0	
Gard	74715	28751	0	28751	0	0	45964	0	0	45964	0	0	0	0	0	0	
Hérault	126263	24869	0	24869	0	0	101394	0	0	101394	0	0	0	0	0	0	
Lozère	1	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	51067	42660	42660	0	0	0	8407	0	8407	0	0	0	0	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	96810	65098	55	65043	0	0	31712	621	31091	0	0	0	0	0	0	0	
Alpes	954	333	55	278	0	0	621	621	0	0	0	0	0	0	0	0	
Bouches-du-Rhône	13556	5149	0	5149	0	0	8407	0	8407	0	0	0	0	0	0	0	
Var	36000	18245	0	18245	0	0	17755	0	17755	0	0	0	0	0	0	0	
Vaucluse	46300	41371	0	41371	0	0	4929	0	4929	0	0	0	0	0	0	0	
CORSE	11029	2873	1250	1623	0	0	8156	0	0	7817	339	0	0	0	0	0	

- Not applicable or optional

: Not available

Source: "1988 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the département.

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE														Unit: ha			
	For production of quality wines psr								For production of other wines									
	Total		Yield class (hl)						Yield class (hl)									
	ALL	In prod.	Not in prod.	All	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	All	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130
FRANCE	893089		507560		42962	419805	44793	0	385529		8406	73000	204859	56706	44558			
ÎLE DE FRANCE	21		21		0	21	0	0	0		0	0	0	0	0	0	0	0
Seine-et-Marne	21		21		0	21	0	0	0		0	0	0	0	0	0	0	0
CHAMPAGNE-ARDENNE	26187		26166		0	0	26166	0	21		0	21	0	0	0	0	0	0
PICARDIE	2291		2214		0	2214	0	0	77		0	77	0	0	0	0	0	0
Aisne	2291		2214		0	2214	0	0	77		0	77	0	0	0	0	0	0
CENTRE	22184		15655		0	15655	0	0	6529		2673	3856	0	0	0	0	0	0
BOURGOGNE	24474		24125		0	20227	3898	0	349		0	349	0	0	0	0	0	0
LORRAINE	98		83		0	83	0	0	15		5	10	0	0	0	0	0	0
ALSACE	13178		13144		0	0	13144	0	34		0	34	0	0	0	0	0	0
FRANCHE-COMTÉ	1716		1529		0	1529	0	0	187		34	153	0	0	0	0	0	0
PAYS DE LA LOIRE	37739		31515		20	31303	192	0	6224		0	3525	2699	0	0	0	0	0
POITOU-CHARENTES	87466		837		0	690	147	0	86629		1647	341	0	40083	44558			
Charente	40083		0		0	0	0	0	40083		0	0	0	40083	0			
Charente-Maritime	44559		1		0	1	0	0	44558		0	0	0	0	0	44558		
Deux-Sèvres et Vienne	2824		836		0	689	147	0	1988		1647	341	0	0	0	0	0	0
AQUITAINE	134840		125129		0	125129	0	0	9711		453	6595	2663	0	0	0	0	0
Aquitaine sans Gironde	26282		18325		0	18325	0	0	7957		453	4841	2663	0	0	0	0	0
Gironde	108558		106804		0	106804	0	0	1754		0	1754	0	0	0	0	0	0
MIDI-PYRÉNÉES	41579		13745		0	13745	0	0	27834		532	6584	4399	16319	0	0	0	0
Midi-Pyrénées sans Gers	24207		12692		0	12692	0	0	11515		532	6584	4399	0	0	0	0	0
Gers	17372		1053		0	1053	0	0	16319		0	0	0	16319	0	0	0	0
LIMOUSIN	22		0		0	0	0	0	22		22	0	0	0	0	0	0	0
Corèze et Haute-Vienne	22		0		0	0	0	0	22		22	0	0	0	0	0	0	0
RHÔNE-ALPES	53706		40105		0	38859	1246	0	13601		0	13601	0	0	0	0	0	0
Rhône-Alpes sans Ardèche	41667		37491		0	36245	1246	0	4176		0	4176	0	0	0	0	0	0
Ardèche	12039		2614		0	2614	0	0	9425		0	9425	0	0	0	0	0	0
AUVERGNE	1232		773		0	773	0	0	459		459	0	0	0	0	0	0	0
LANGUEDOC-ROUSSILLON	340615		144506		41657	102849	0	0	196109		1	7882	188246	0	0	0	0	0
Aude	89792		49605		0	49605	0	0	50187		0	0	50187	0	0	0	0	0
Gard	71476		28399		0	28399	0	0	43077		0	0	43077	0	0	0	0	0
Hérault	119827		24845		0	24845	0	0	94982		0	0	94982	0	0	0	0	0
Lozère	1		0		0	0	0	0	1		1	0	0	0	0	0	0	0
Pyrénées-Orientales	49519		41657		41657	0	0	0	7862		0	7862	0	0	0	0	0	0
PROVENCE-ALPES-CÔTE-D'AZUR	95760		65188		56	65132	0	0	30572		580	29992	0	0	0	0	0	0
Alpes	926		346		56	290	0	0	580		580	0	0	0	0	0	0	0
Bouches-du-Rhône	13302		5176		0	5176	0	0	8126		0	8126	0	0	0	0	0	0
Var	35038		17938		0	17938	0	0	17100		0	17100	0	0	0	0	0	0
Vaucluse	46494		41728		0	41728	0	0	4766		0	4766	0	0	0	0	0	0
CORSE	9981		2825		1229	1596	0	0	7156		0	0	6852	304	0	0	0	0

- Not applicable or optional

: Not available

Source: "1989 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the département.

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/90		FRANCE															Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines psr										For production of other wines					
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
		prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
FRANCE	889050	515377	41821	427432	46124	0	373673	6175	70024	195904	57038	44532					
ÎLE DE FRANCE	27	27	0	27	0	0	0	0	0	0	0	0	0	0	0		
Seine-et-Marne	27	27	0	27	0	0	0	0	0	0	0	0	0	0	0		
CHAMPAGNE-ARDENNE	26711	26682	0	0	26682	0	29	0	29	0	0	0	0	0	0		
PICARDIE	2374	2297	0	2297	0	0	77	0	77	0	0	0	0	0	0		
Aisne	2374	2297	0	2297	0	0	77	0	77	0	0	0	0	0	0		
CENTRE	22155	15877	0	15877	0	0	6278	2565	3713	0	0	0	0	0	0		
BOURGOGNE	25336	25038	0	20689	4349	0	298	0	298	0	0	0	0	0	0		
LORRAINE	99	85	0	85	0	0	14	5	9	0	0	0	0	0	0		
ALSACE	13419	13387	0	0	13387	0	32	0	32	0	0	0	0	0	0		
FRANCHE-COMTÉ	1753	1568	0	1568	0	0	185	34	151	0	0	0	0	0	0		
PAYS DE LA LOIRE	37860	31934	18	31694	222	0	5926	0	3410	2516	0	0	0	0	0		
POITOU-CHARENTES	87689	843	0	678	165	0	86846	1642	326	0	40346	44532					
Charente	40346	0	0	0	0	0	40346	0	0	0	40346	0					
Charente-Maritime	44533	1	0	1	0	0	44532	0	0	0	0	44532					
Deux-Sèvres et Vienne	2810	842	0	677	165	0	1968	1642	326	0	0	0	0	0	0		
AQUITAINE	138789	129446	0	129446	0	0	9343	428	6304	2611	0	0	0	0	0		
Aquitaine sans Gironde	26312	18604	0	18604	0	0	7708	428	4669	2611	0	0	0	0	0		
Gironde	112477	110842	0	110842	0	0	1635	0	1635	0	0	0	0	0	0		
MIDI-PYRÉNÉES	41033	14218	0	14218	0	0	26815	532	6148	3690	16445	0	0	0	0		
Midi-Pyrénées sans Gers	23493	13123	0	13123	0	0	10370	532	6148	3690	0	0	0	0	0		
Gers	17540	1095	0	1095	0	0	16445	0	0	0	16445	0	0	0	0		
LIMOUSIN	22	0	0	0	0	0	22	22	0	0	0	0	0	0	0		
Corrèze et Haute-Vienne	22	0	0	0	0	0	22	22	0	0	0	0	0	0	0		
RHÔNE-ALPES	54258	40791	0	39472	1319	0	13467	0	13467	0	0	0	0	0	0		
Rhône-Alpes sans Ardèche	42244	38094	0	36775	1319	0	4150	0	4150	0	0	0	0	0	0		
Ardèche	12014	2697	0	2697	0	0	9317	0	9317	0	0	0	0	0	0		
AUVERGNE	1230	774	0	774	0	0	456	456	0	0	0	0	0	0	0		
LANGUEDOC-ROUSSILLON	331550	143921	40526	103395	0	0	187629	1	7193	180435	0	0	0	0	0		
Aude	97115	49847	0	49847	0	0	47268	0	0	47268	0	0	0	0	0		
Gard	69429	28636	0	28636	0	0	40793	0	0	40793	0	0	0	0	0		
Hérault	117286	24912	0	24912	0	0	92374	0	0	92374	0	0	0	0	0		
Lozère	1	0	0	0	0	0	1	1	0	0	0	0	0	0	0		
Pyrénées-Orientales	47719	40526	40526	0	0	0	7193	0	7193	0	0	0	0	0	0		
PROVENCE-ALPES-CÔTE-D'AZUR	95030	65673	58	65615	0	0	29357	490	28867	0	0	0	0	0	0		
Alpes	852	362	58	304	0	0	490	490	0	0	0	0	0	0	0		
Bouches-du-Rhône	12781	5153	0	5153	0	0	7628	0	7628	0	0	0	0	0	0		
Var	34408	17900	0	17900	0	0	16508	0	16508	0	0	0	0	0	0		
Vaucluse	46989	42258	0	42258	0	0	4731	0	4731	0	0	0	0	0	0		
CORSE	9715	2816	1219	1597	0	0	6899	0	0	6652	247	0	0	0	0		

- Not applicable or optional

: Not available

Source: "1990 Interim survey" (Table 5, Commission Decision 80/764/EEC).

Note: The basic statistical unit is the département.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year).

Geographical Unit (NUTS 2/ Wine-growing regions)	ITALY																Unit: ha
	For production of quality wine psr										For production of other wines						
	Total		All		Yield class (hl)						All		Yield class (hl)				
	In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130		
ALL	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.		
ITALIA	1031229	979237	51992	192993	13004	35158	116550	41285	0	786244	38988	211108	316102	171345	61046	26643	
PIEMONTE	73382	69908	3474	24762	1404	2207	22555	0	0	45146	2070	5181	39965	0	0	0	
Torino	4896	4798	98	93	18	10	83	0	0	4705	80	376	4329	0	0	0	
Vercelli	1273	1240	33	129	5	13	116	0	0	1111	28	1067	44	0	0	0	
Novara	1596	1552	44	193	8	17	176	0	0	1359	36	625	734	0	0	0	
Cuneo	18056	16662	1394	9739	800	974	8765	0	0	6923	594	1038	5885	0	0	0	
Asti	24010	22911	1099	8518	367	767	7751	0	0	14393	732	576	13817	0	0	0	
Alessandria	23551	22745	806	6090	206	426	5664	0	0	16655	600	1499	15156	0	0	0	
VALLE D'AOSTA	879	806	73	31	3	31	0	0	0	775	70	488	287	0	0	0	
Aosta	879	806	73	31	3	31	0	0	0	775	70	488	287	0	0	0	
LIGURIA	6078	5859	219	231	10	138	93	0	0	5628	209	76	4350	1202	0	0	
Imperia	1364	1338	26	138	6	138	0	0	0	1200	20	0	1200	0	0	0	
Savona	1147	1056	91	0	0	0	0	0	0	1056	91	53	1003	0	0	0	
Genova	1188	1147	41	0	0	0	0	0	0	1147	41	23	1124	0	0	0	
La Spezia	2379	2318	61	93	4	0	93	0	0	2225	57	0	1023	1202	0	0	
LOMBARDIA	30062	28419	1643	8498	522	527	7971	0	0	19921	1121	9265	8382	2274	0	0	
Varese	84	76	8	0	0	0	0	0	0	76	8	76	0	0	0	0	
Como	380	338	42	0	0	0	0	0	0	338	42	338	0	0	0	0	
Sondrio	1963	1940	23	870	10	26	844	0	0	1070	13	653	417	0	0	0	
Milano	513	499	14	0	0	0	0	0	0	499	14	499	0	0	0	0	
Bergamo	2092	1995	97	92	7	56	36	0	0	1903	90	362	1541	0	0	0	
Brescia	6081	5656	425	1338	100	120	1218	0	0	4318	325	2764	1554	0	0	0	
Pavia	14805	13870	935	6053	400	303	5750	0	0	7817	535	4534	3283	0	0	0	
Cremona	306	302	4	0	0	0	0	0	0	302	4	3	184	115	0	0	
Mantova	3838	3743	95	145	5	22	123	0	0	3598	90	36	1403	2159	0	0	
TRENTINO-ALTO ADIGE	13853	12745	1108	8201	700	221	1096	6884	0	4544	408	95	521	3548	380	0	
Bozno	5246	4747	499	4430	400	221	266	3943	0	317	98	10	98	209	0	0	
Trento	8607	7996	609	3771	300	0	830	2941	0	4227	309	85	423	3339	380	0	
VENETO	95413	91620	3793	28034	1630	3025	12429	12580	0	63586	2163	4353	15037	33139	7948	3109	
Verona	25997	24569	1428	16704	1050	2004	6682	8018	0	7865	378	157	3775	2989	944	0	
Vicenza	12631	12276	355	1911	55	306	497	1108	0	10365	300	311	1555	1555	3835	3109	
Belluno	527	513	14	0	0	0	0	0	0	513	14	513	0	0	0	0	
Treviso	28632	27360	1272	6280	420	440	4898	942	0	21080	852	1054	6113	13913	0	0	
Venezia	10751	10460	291	2173	75	130	304	1739	0	8287	216	663	1740	5884	0	0	
Padova	14266	13905	361	966	30	145	48	773	0	12939	331	1553	1423	8798	1165	0	
Rovigo	2609	2537	72	0	0	0	0	0	0	2537	72	102	431	0	2004	0	
FRIULI-VENEZIA GIULIA	21337	20181	1156	9475	580	851	8624	0	0	10706	576	838	6262	3606	0	0	
Pordenone	8187	7659	528	3764	250	113	3651	0	0	3895	278	156	545	3194	0	0	
Udine	9319	8959	360	3512	150	386	3126	0	0	5447	210	381	5066	0	0	0	
Gorizia	3414	3179	235	2199	180	352	1847	0	0	980	55	147	421	412	0	0	
Trieste	417	384	33	0	0	0	0	0	0	384	33	154	230	0	0	0	
EMILIA ROMAGNA	82944	80018	2926	15572	1093	2239	5391	7942	0	64446	1833	4975	13010	9609	17597	19255	
Piacenza	5972	5687	285	857	44	60	797	0	0	4830	241	387	4395	48	0	0	
Parma	1933	1860	73	0	0	0	0	0	0	1860	73	223	1618	19	0	0	
Reggio nell'Emilia	11626	11045	581	2034	410	468	1566	0	0	9011	171	1351	721	3154	3785	0	
Modena	11794	11396	398	3979	201	1234	517	2228	0	7417	197	1780	1484	519	3634	0	
Bologna	11765	11338	427	2071	80	166	1305	600	0	9267	347	834	3336	1946	2039	1112	
Ferrara	2761	2708	53	0	0	0	0	0	0	2708	53	27	1083	1598	0	0	
Ravenna	23883	23395	488	2052	38	82	657	1313	0	21343	450	213	213	2561	213	18143	
Forlì	13210	12589	621	4579	320	229	549	3801	0	8010	301	160	160	1362	6328	0	
TOSCANA	86854	83561	3293	33271	1613	16003	17268	0	0	50290	1680	23743	25721	826	0	0	
Massa-Carrara	2829	2749	80	5	4	2	3	0	0	2744	76	1838	906	0	0	0	
Lucca	4059	3878	181	458	30	110	348	0	0	3420	151	1094	2326	0	0	0	
Pistoia	3427	3292	135	921	51	221	700	0	0	2371	84	759	1612	0	0	0	
Firenze	24374	23429	945	14318	630	5584	8734	0	0	9111	315	6469	2642	0	0	0	
Livorno	3319	3198	121	59	19	25	34	0	0	3139	102	754	1976	409	0	0	
Pisa	9424	9129	295	1814	96	853	961	0	0	7315	199	4243	3072	0	0	0	
Arezzo	12270	11934	336	4183	111	1590	2593	0	0	7751	225	4650	2868	233	0	0	
Siena	16995	16073	922	10824	614	7577	3247	0	0	5249	308	3569	1680	0	0	0	
Grosseto	10157	9879	278	689	58	41	648	0	0	9190	220	367	8639	184	0	0	

- Not applicable or optional
: Not available
Source: "1982 Basic survey".
Note: The basic statistical unit is the "zona agraria"

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year)

(cont.).

Geographical Unit		ITALY															Unit: ha				
Unit (NUTS 2/ Wine-growing regions)	For production of quality wine psr																For production of other wines				
	Total		All		Yield class (hl)				All		Yield class (hl)										
	In	Not in	In	Not in	< 30	30-70	70-110	>=110	In	Not in	< 40	40-70	70-100	100-130	>=130						
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.					
UMBRIA	21135	20561	574	3799	103	470	3329	0	0	16762	471	3043	13719	0	0	0					
Perugia	14267	13963	304	2040	43	224	1816	0	0	11923	261	2027	9896	0	0	0					
Terni	6868	6598	270	1759	60	246	1513	0	0	4839	210	1016	3823	0	0	0					
MARCHE	30818	29130	1688	7808	530	178	307	7323	0	21322	1158	1282	7337	12703	0	0					
Pesaro e Urbino	5418	5094	324	972	64	39	146	787	0	4122	260	41	4081	0	0	0					
Ancona	8837	8238	599	3024	275	91	151	2782	0	5214	324	313	104	4797	0	0					
Macerata	4672	4499	173	1014	42	20	10	984	0	3485	131	418	3067	0	0	0					
Ascoli Piceno	11891	11299	592	2798	149	28	0	2770	0	8501	443	510	85	7906	0	0					
LAZIO	66486	63388	3098	10592	661	961	6584	3047	0	52796	2437	17059	25201	7516	2212	808					
Viterbo	11057	10716	341	405	19	49	356	0	0	10311	322	2372	7733	0	206	0					
Rieti	4240	3927	313	0	0	0	0	0	0	3927	313	3652	157	118	0	0					
Roma	28531	27430	1101	7598	488	912	5318	1368	0	19832	613	2182	14676	2776	0	198					
Latina	11810	11086	724	2365	143	0	686	1679	0	8721	581	349	1134	4622	2006	610					
Frosinone	10848	10229	619	224	11	0	224	0	0	10005	608	8504	1501	0	0	0					
CAMPANIA	44385	42512	1873	858	51	321	521	16	0	41654	1822	9191	22740	9723	0	0					
Caserta	6165	5909	256	0	0	0	0	0	0	5909	256	2364	3545	0	0	0					
Benevento	12603	11983	620	269	19	239	14	16	0	11714	601	1991	9723	0	0	0					
Napoli	5287	5038	249	337	9	24	313	0	0	4701	240	282	4419	0	0	0					
Avellino	8776	8551	225	252	23	58	194	0	0	8299	202	2905	5394	0	0	0					
Salerno	11554	11031	523	0	0	0	0	0	0	11031	523	3640	7391	0	0	0					
ABRUZZI	32506	29437	3069	4888	557	703	1002	3183	0	24549	2512	5908	7530	11111	0	0					
L'Aquila	3630	3545	85	89	7	7	64	18	0	3456	78	1037	2281	138	0	0					
Teramo	4630	4175	455	1126	114	101	248	777	0	3049	341	915	488	1646	0	0					
Pescara	4005	3498	507	717	99	122	158	437	0	2781	408	751	640	1390	0	0					
Chieti	20241	18219	2022	2956	337	473	532	1951	0	15263	1685	3205	4121	7937	0	0					
MOLISE	9203	8212	991	0	0	0	0	0	0	8212	991	4818	2083	1143	168	0					
Isernia	2245	2095	150	0	0	0	0	0	0	2095	150	230	1655	42	168	0					
Campobasso	6958	6117	841	0	0	0	0	0	0	6117	841	4588	428	1101	0	0					
PUGLIA	135218	127027	8191	11645	2078	2785	8550	310	0	115382	6113	12567	34463	38865	26667	2820					
Foggia	24003	21180	2823	1034	820	83	641	310	0	20146	2003	3022	2015	10073	2216	2820					
Bari	28260	26572	1688	2099	604	189	1910	0	0	24473	1084	5873	14684	2692	1224	0					
Taranto	33521	31885	1636	5273	406	2109	3164	0	0	26612	1230	1597	8200	8300	8515	0					
Brindisi	26872	25707	1165	1180	160	260	920	0	0	24527	1005	1094	7600	7800	8033	0					
Lecce	22562	21683	879	2059	88	144	1915	0	0	19624	791	981	1964	10000	6679	0					
BASILICATA	15665	14921	744	1035	48	1035	0	0	0	13886	696	12723	713	0	150	300					
Potenza	11625	11170	455	1035	48	1035	0	0	0	10135	407	10135	0	0	0	0					
Matera	4040	3751	289	0	0	0	0	0	0	3751	289	2588	713	0	150	300					
CALABRIA	34720	32873	1847	7000	363	122	6878	0	0	25873	1484	23894	1874	0	0	105					
Cosenza	11814	11030	784	487	33	122	365	0	0	10543	751	10227	211	0	0	105					
Catanzaro	16743	16018	725	6476	314	0	6476	0	0	9542	411	8111	1431	0	0	0					
Reggio di Calabria	6163	5825	338	37	16	0	37	0	0	5788	322	5556	232	0	0	0					
SICILIA	163955	154005	9950	8514	722	1218	7296	0	0	145491	9228	26014	77719	35588	5924	246					
Trapani	67596	63478	4118	7089	611	1205	5884	0	0	56389	3507	2819	33270	20300	0	0					
Palermo	20869	19691	1178	764	49	0	764	0	0	18927	1129	3596	8706	6436	189	0					
Messina	5739	5529	210	17	11	2	15	0	0	5512	199	2426	3086	0	0	0					
Agrigento	38127	35456	2671	0	0	0	0	0	0	35456	2671	6028	18437	7091	3900	0					
Catanzaro	9263	8744	519	9	11	0	9	0	0	8735	508	611	6289	0	1835	0					
Enna	2515	2373	142	0	0	0	0	0	0	2373	142	1946	427	0	0	0					
Catania	11372	10770	602	551	33	0	551	0	0	10219	569	8175	1022	1022	0	0					
Ragusa	3943	3583	360	63	6	11	52	0	0	3520	354	282	2253	739	0	246					
Siracusa	4531	4381	150	21	1	0	21	0	0	4360	149	131	4229	0	0	0					
SARDEGNA	66336	64054	2282	8779	336	2123	6656	0	0	55275	1946	45595	9188	492	0	0					
Sassari	12432	11905	527	477	20	477	0	0	0	11428	507	11085	343	0	0	0					
Nuoro	15774	15177	597	1225	54	992	233	0	0	13952	543	13952	0	0	0	0					
Oristano	8615	8284	331	1250	55	363	887	0	0	7034	276	5698	844	492	0	0					
Cagliari	29515	28688	827	5827	207	291	5536	0	0	22861	620	14860	8001	0	0	0					

- Not applicable or optional

: Not available

Source: "1982 Basic survey".

Note: The basic statistical unit is the "zona agraria"

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year) (1).

Situation as at 01/09/84		ITALY														Unit: ha		
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wine psr										For production of other wines							
	Total		All		Yield class (hl)						All		Yield class (hl)					
	In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130			
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.			
ITALIA	962801		198030							764771								
PIEMONTE	62651		24919							37732								
Torino	4671		93							4578								
Vercelli	1233		139							1094								
Novara	1535		201							1334								
Cuneo	16527		9829							6698								
Asti	22518		8995							13523								
Alessandria	16167		5662							10505								
VALLE D'AOSTA	808		31							777								
Aosta	808		31							777								
LIGURIA	5833		231							5602								
Imperia	1305		138							1167								
Savona	1081		0							1081								
Genova	1141		0							1141								
La Spezia	2306		93							2213								
LOMBARDIA	29311		10128							19183								
Varese	76		0							76								
Como	337		0							337								
Sondrio	1940		870							1070								
Milano	493		0							493								
Bergamo	1967		107							1860								
Brescia	5677		1429							4248								
Pavia	14989		7575							7414								
Cremona	287		0							287								
Mantova	3545		147							3398								
TRENTINO-ALTO ADIGE	12409		8366							4043								
Bolzano	4589		4275							314								
Trento	7902		4171							3731								
VENETO	91246		28537							62709								
Verona	24449		16754							7695								
Vicenza	12393		2113							10280								
Belluno	503		0							503								
Treviso	27666		6591							21075								
Venezia	10165		2100							8065								
Padova	13660		979							12681								
Rovigo	2410		0							2410								
FRIULI-VENEZIA GIULIA	20134		9455							10679								
Pordenone	7511		3658							3853								
Udine	9018		3552							5466								
Gorizia	3221		2245							976								
Trieste	384		0							384								
EMILIA ROMAGNA	79607		16337							63270								
Piacenza	5718		952							4766								
Parma	1849		14							1835								
Reggio nell'Emilia	11436		2527							8909								
Modena	11016		4044							6972								
Bologna	11359		2073							9286								
Ferrara	2536		0							2536								
Flavenna	23164		2080							21084								
Forlì	12529		4647							7882								
TOSCANA	83976		33999							49977								
Massa-Carrara	2749		5							2744								
Lucca	3861		462							3399								
Pistoia	3279		922							2357								
Firenze	23923		14462							9461								
Livorno	3104		44							3060								
Pisa	8977		1807							7170								
Arezzo	11914		4183							7731								
Siena	16632		11433							5199								
Grosseto	9537		681							8856								

- Not applicable or optional

: Not available

(1) This table was compiled using the Table 5 for the previous wine-growing year (code 51.08.82) and the Tables 6 for the wine-growing years 1982/83 and 1983/84, (codes 61A.08.84, 6-R.08.84 and 6-P.08.84). The values by yield class could not be calculated due to the absence of data on replanting and new planting by yield class.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year) (1)

(cont.).

Situation as at 01/09/84		ITALY															Unit: ha
Geographical Unit		For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
(NUTS 2/ Wine-growing regions)		ALL	In prod.	Not in prod.	In prod.	Not in prod.	< 30 prod.	30-<70 prod.	70-<110 prod.	>=110 prod.	In prod.	Not in prod.	< 40 prod.	40-<70 prod.	70-<100 prod.	100-<130 prod.	>=130 prod.
UMBRIA		21801			4434						17367						
Perugia		15217			2687						12530						
Terni		6584			1747						4837						
MARCHE		29124			8301						20823						
Pesaro e Urbino		4946			967						3979						
Ancona		8046			3020						5026						
Macerata		4341			1016						3325						
Ascoli Piceno		11791			3298						8493						
LAZIO		62366			10626						51740						
Viterbo		10712			407						10305						
Rieti		3914			0						3914						
Roma		26723			7448						19275						
Latina		10976			2539						8437						
Frosinone		10041			232						9809						
CAMPANIA		42164			813						41351						
Caserta		5832			0						5832						
Benevento		11893			249						11644						
Napoli		4848			302						4546						
Avellino		8542			262						8280						
Salerno		11049			0						11049						
ABRUZZI		29568			5140						24428						
L'Aquila		3494			89						3405						
Teramo		4177			1168						3009						
Pescara		3613			747						2866						
Chieti		18284			3136						15148						
MOLISE		8798			464						8334						
Isernia		2075			0						2075						
Campobasso		6723			741						5982						
PUGLIA		122565			10920						111645						
Foggia		20862			964						19898						
Bari		25454			1719						23735						
Taranto		31025			5203						25822						
Brindisi		24228			1180						23048						
Lecce		20996			1854						19142						
BASILICATA		15371			1035						14336						
Potenza		11089			1035						10054						
Matera		4282			0						4282						
CALABRIA		30021			6930						23091						
Cosenza		9409			561						8848						
Catanzaro		15096			6332						8764						
Reggio di Calabria		5516			37						5479						
SICILIA		152579			8189						144390						
Trapani		62433			6789						55644						
Palermo		19440			737						18703						
Messina		5531			19						5512						
Agrigento		35456			0						35456						
Caftanissetta		8714			9						8705						
Enna		2291			0						2291						
Catania		10770			551						10219						
Ragusa		3583			63						3520						
Siracusa		4361			21						4340						
SARDEGNA		62469			9175						53294						
Sassari		11538			603						10935						
Nuoro		14748			1371						13377						
Oristano		8130			1284						6846						
Cagliari		28053			5917						22136						

- Not applicable or optional

: Not available

(1) This table was compiled using the Table 5 for the previous wine-growing year (code 51.08.82) and the Tables 6 for the wine-growing years 1982/83 and 1983/84, (codes 61A.08.84, 6-R.08.84 and 6-P.08.84). The values by yield class could not be calculated due to the absence of data on replanting and new planting by yield class.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year) (1).

Situation as at 01/09/85		ITALY														Unit: ha				
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wine psr														For production of other wines					
	Total		All		Yield class (hl)				All		Yield class (hl)									
	In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130					
ITALIA	942689		198674						744015											
PIEMONTE	60868		24925						35943											
Torino	4633		93						4540											
Vercelli	1218		139						1079											
Novara	1520		203						1317											
Cuneo	16487		9819						6668											
Asti	21468		9185						12283											
Alessandria	15542		5486						10056											
VALLE D'AOSTA	761		16						745											
Aosta	761		16						745											
LIGURIA	5336		231						5105											
Imperia	1298		138						1160											
Savona	1074		0						1074											
Genova	1131		0						1131											
La Spezia	1833		93						1740											
LOMBARDIA	29000		10213						18787											
Varese	74		0						74											
Como	337		0						337											
Sondrio	1940		870						1070											
Milano	489		-4						493											
Bergamo	1961		110						1851											
Brescia	5594		1447						4147											
Pavia	14989		7643						7346											
Cremona	218		0						218											
Mantova	3398		147						3251											
TRENTINO-ALTO ADIGE	12270		8301						3969											
Bozano	4514		4218						296											
Trento	7838		4163						3675											
VENETO	91299		29367						61932											
Verona	25529		17834						7695											
Vicenza	12164		2007						10157											
Belluno	456		0						456											
Treviso	27464		6530						20934											
Venezia	10014		2027						7987											
Padova	13337		969						12368											
Rovigo	2335		0						2335											
FRIULI-VENEZIA GIULIA	19905		9355						10550											
Pordenone	7323		3544						3779											
Udine	8991		3561						5430											
Gorizia	3207		2250						957											
Trieste	384		0						384											
EMILIA ROMAGNA	70973		16052						54921											
Piacenza	5744		953						4791											
Parma	1638		14						1624											
Reggio nell'Emilia	11136		2527						8609											
Modena	10307		3899						6408											
Bologna	11219		2093						9126											
Ferrara	1936		0						1936											
Ravenna	17164		2055						15109											
Forlì	11829		4511						7318											
TOSCANA	83706		34381						49325											
Massa-Carrara	2749		5						2744											
Lucca	3851		462						3389											
Pistoia	3279		922						2357											
Firenze	23923		14462						9461											
Livorno	3061		37						3024											
Pisa	8945		1795						7150											
Arezzo	11914		4183						7731											
Siena	16987		11834						5153											
Grosseto	8997		681						8316											

- Not applicable or optional

: Not available

(1) This table was compiled using the Table 5 for the previous wine-growing year (code 51.08.84) and the Tables 6 for the wine-growing year 1984/85 (codes 61A.08.85, 6-R.08.85 and 6-P.08.85). The values by yield class could not be calculated due to the absence of data on replanting and new planting by yield class.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year) (1)
(cont.).

Situation as at 01/09/85		ITALY														Unit: ha	
Geographical Unit		For production of quality wine psr								For production of other wines							
(NUTS 2/ Wine-growing regions)		Total		Yield class (hl)				All		Yield class (hl)							
		In prod.	Not in prod.	All	< 30	30-<70	70-<110	>=110	All	< 40	40-<70	70-<100	100-<130	>=130			
		ALL	In prod.	Not in prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.	
UMBRIA		21700		4396								17304					
Perugia		15116		2649								12467					
Terni		6584		1747								4837					
MARCHE		28621		8274								20347					
Pesaro e Urbino		4797		957								3840					
Ancona		8010		3008								5002					
Macerata		4049		1011								3038					
Ascoli Piceno		11765		3298								8467					
LAZIO		60238		10211								50027					
Viterbo		10712		407								10305					
Rieti		3911		0								3911					
Roma		25990		7295								18695					
Latina		10511		2279								8232					
Frosinone		9114		230								8884					
CAMPANIA		41775		761								41014					
Caserta		5719		0								5719					
Benevento		11776		197								11579					
Napoli		4689		302								4387					
Avellino		8542		262								8280					
Salerno		11049		0								11049					
ABRUZZI		29607		5215								24392					
L'Aquila		3460		86								3374					
Teramo		4236		1226								3010					
Pescara		3613		747								2866					
Chieti		18298		3156								15142					
MOLISE		8757		464								8293					
Isernia		2053		0								2053					
Campobasso		6704		741								5963					
PUGLIA		118911		10979								107932					
Foggia		20761		978								19783					
Bari		24917		1724								23193					
Taranto		29245		5203								24042					
Brindisi		23542		1220								22322					
Lecce		20446		1854								18592					
BASILICATA		15210		1035								14175					
Potenza		11047		1035								10012					
Matera		4163		0								4163					
CALABRIA		29237		6904								22333					
Cosenza		9223		575								8648					
Catanzaro		14566		6292								8274					
Reggio di Calabria		5448		37								5411					
SICILIA		152551		8574								143977					
Trapani		62453		7174								55279					
Palermo		19440		737								18703					
Messina		5531		19								5512					
Agrigento		35416		0								35416					
Caltanissetta		8714		9								8705					
Enna		2266		0								2266					
Catania		10777		551								10226					
Ragusa		3583		63								3520					
Siracusa		4361		21								4340					
SARDEGNA		61964		9020								52944					
Sassari		11494		603								10891					
Nuoro		14596		1371								13225					
Oristano		8067		1298								6769					
Cagliari		27807		5748								22059					

- Not applicable or optional

: Not available

(1) This table was compiled using the Table 5 for the previous wine-growing year (code 51.08.84) and the Tables 6 for the wine-growing year 1984/85 (codes 61A.08.85, 6-R.08.85 and 6-P.08.85). The values by yield class could not be calculated due to the absence of data on replanting and new planting by yield class.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year) (1).

Situation as at 01/09/86		ITALY														Unit: ha		
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wine psr										For production of other wines							
	Total		All		Yield class (hl)						All		Yield class (hl)					
	In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130			
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.			
ITALIA	929648		197842							731806								
PIEMONTE	60035		25160							34875								
Torino																		
Vercelli																		
Novara																		
Cuneo																		
Asti																		
Alessandria																		
VALLE D'AOSTA	756		16							740								
Aosta																		
LIGURIA	5220		208							5012								
Imperia																		
Savona																		
Genova																		
La Spezia																		
LOMBARDIA	28705		10263							18442								
Varese																		
Como																		
Sondrio																		
Milano																		
Bergamo																		
Brescia																		
Pavia																		
Cremona																		
Mantova																		
TRENTINO-ALTO ADIGE	12189		8223							3966								
Bozano																		
Trento																		
VENETO	90131		29557							60574								
Verona																		
Vicenza																		
Belluno																		
Treviso																		
Venezia																		
Padova																		
Rovigo																		
FRIULI-VENEZIA GIULIA	19561		9229							10332								
Pordenone																		
Udine																		
Gorizia																		
Trieste																		
EMILIA ROMAGNA	70433		15662							54771								
Piacenza																		
Parma																		
Reggio nell'Emilia																		
Modena																		
Bologna																		
Ferrara																		
Ravenna																		
Forli																		
TOSCANA	82238		34278							47960								
Massa-Carrara																		
Lucca																		
Pistoia																		
Firenze																		
Livorno																		
Pisa																		
Arezzo																		
Siena																		
Grosseto																		

- Not applicable or optional

: Not available

(1) This table was compiled using the Table 5 for the previous wine-growing year (code 51.08.85) and the Tables 6 for the wine-growing year 1985/86 (codes 61A.08.86, 6-R.08.86 and 6-P.08.86). The values by yield class could not be calculated due to the absence of data on replanting and new planting by yield class.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year) (1)
(cont.).

Situation as at 01/09/86		ITALY														Unit: ha	
Geographical Unit		For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
(NUTS 2/ Wine-growing regions)		ALL	In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130
UMBRIA		21488			4339						17149						
Perugia																	
Terni																	
MARCHE		28497			8257						20240						
Pesaro e Urbino																	
Ancona																	
Macerata																	
Ascoli Piceno																	
LAZIO		58639			9792						48847						
Viterbo																	
Rieti																	
Roma																	
Latina																	
Frosinone																	
CAMPANIA		41400			721						40679						
Caserta																	
Benevento																	
Napoli																	
Avellino																	
Salerno																	
ABRUZZI		29571			5237						24334						
L'Aquila																	
Teramo																	
Pescara																	
Chieti																	
MOLISE		8721			464						8257						
Isernia																	
Campobasso																	
PUGLIA		116708			11714						104994						
Foggia																	
Bari																	
Taranto																	
Brindisi																	
Lecce																	
BASILICATA		14918			1031						13887						
Potenza																	
Matera																	
CALABRIA		28526			6829						21697						
Cosenza																	
Catanzaro																	
Reggio di Calabria																	
SICILIA		150822			8029						142793						
Trapani																	
Palermo																	
Messina																	
Agrigento																	
Caltanissetta																	
Enna																	
Catania																	
Ragusa																	
Siracusa																	
SARDEGNA		61090			8833						52257						
Sassari																	
Nuoro																	
Oristano																	
Cagliari																	

- Not applicable or optional

: Not available

(1) This table was compiled using the Table 5 for the previous wine-growing year (code 51.08.85) and the Tables 6 for the wine-growing year 1985/86 (codes 61A.08.86, 6-R.08.86 and 6-P.08.86). The values by yield class could not be calculated due to the absence of data on replanting and new planting by yield class.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year) (1).

Situation as at 01/09/87		ITALY														Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wine psr										For production of other wines					
	Total		All		Yield class (hl)				All		Yield class (hl)					
	In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130	
ITALIA	918530		196583							721947						
PIEMONTE	59495		25111							34384						
Torino																
Vercelli																
Novara																
Cuneo																
Asti																
Alessandria																
VALLE D'AOSTA	757		16							741						
Aosta																
LIGURIA	5249		198							5051						
Imperia																
Savona																
Genova																
La Spezia																
LOMBARDIA	28621		10339							18282						
Varese																
Como																
Sondrio																
Milano																
Bergamo																
Brescia																
Pavia																
Cremona																
Mantova																
TRENTINO-ALTO ADIGE	12047		8122							3925						
Bolzano																
Trento																
VENETO	89242		29077							60165						
Verona																
Vicenza																
Belluno																
Treviso																
Venezia																
Padova																
Rovigo																
FRIULI-VENEZIA GIULIA	19574		9348							10226						
Pordenone																
Udine																
Gorizia																
Trieste																
EMILIA ROMAGNA	67105		15203							51902						
Piacenza																
Parma																
Reggio nell'Emilia																
Modena																
Bologna																
Ferrara																
Ravenna																
Forlì																
TOSCANA	81917		34169							47748						
Massa-Carrara																
Lucca																
Pistoia																
Firenze																
Livorno																
Pisa																
Arezzo																
Siena																
Grosseto																

- Not applicable or optional

: Not available

(1) This table was compiled using the Table 5 for the previous wine-growing year (code 51.08.86) and the Tables 6 for the wine-growing year 1986/87 (codes 61A.08.87, 6-FL.08.87 and 6-P.08.87). The values by yield class could not be calculated due to the absence of data on replanting and new planting by yield class.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year) (1)
(cont.).

Situation as at 01/09/87		ITALY														Unit: ha	
Geographical Unit	(NUTS 2/ Wine-growing regions)	For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130	
UMBRIA		21449		4329							17120						
Perugia																	
Terni																	
MARCHE		28227		8263							19964						
Pesaro e Urbino																	
Ancona																	
Macerata																	
Ascoli Piceno																	
LAZIO		57914		9727							48187						
Viterbo																	
Rieti																	
Roma																	
Latina																	
Frosinone																	
CAMPANIA		41140		721							40419						
Caserta																	
Benevento																	
Napoli																	
Avellino																	
Salerno																	
ABRUZZI		29608		5280							24328						
L'Aquila																	
Teramo																	
Pescara																	
Chieti																	
MOLISE		8711		464							8247						
Isernia																	
Campobasso																	
PUGLIA		115970		11591							104379						
Foggia																	
Bari																	
Taranto																	
Brindisi																	
Lecce																	
BASILICATA		14709		1031							13678						
Potenza																	
Matera																	
CALABRIA		27384		6755							20629						
Cosenza																	
Catanzaro																	
Reggio di Calabria																	
SICILIA		149203		8019							141184						
Trapani																	
Palermo																	
Messina																	
Agrigento																	
Caltanissetta																	
Enna																	
Catania																	
Ragusa																	
Siracusa																	
SARDEGNA		60208		8820							51388						
Sassari																	
Nuoro																	
Oristano																	
Cagliari																	

- Not applicable or optional

: Not available

(1) This table was compiled using the Table 5 for the previous wine-growing year (code 51.08.86) and the Tables 6 for the wine-growing year 1986/87 (codes 61A.08.87, 6-FL.08.87 and 6-P.08.87). The values by yield class could not be calculated due to the absence of data on replanting and new planting by yield class.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year) (1).

Geographical Unit (NUTS 2/ Wine-growing regions)	ITALY																Unit: ha
	For production of quality wine psr										For production of other wines						
	Total		All		Yield class (hl)				All		Yield class (hl)						
	ALL	In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130	
ITALIA	909574			196164													713410
PIEMONTE	58728			24831													33897
Torino																	
Vercelli																	
Novara																	
Cuneo																	
Asti																	
Alessandria																	
VALLE D' AOSTA	755			16													739
Aosta																	
LIGURIA	5028			182													4846
Imperia																	
Savona																	
Genova																	
La Spezia																	
LOMBARDIA	28258			10399													17859
Varese																	
Como																	
Sondrio																	
Milano																	
Bergamo																	
Brescia																	
Pavia																	
Cremona																	
Mantova																	
TRENTINO-ALTO ADIGE	12165			8228													3937
Bolzano																	
Trento																	
VENETO	88665			29171													59494
Verona																	
Vicenza																	
Belluno																	
Treviso																	
Venezia																	
Padova																	
Rovigo																	
FRIULI-VENEZIA GIULIA	19380			9309													10071
Pordenone																	
Udine																	
Gorizia																	
Trieste																	
EMILIA ROMAGNA	65693			14950													50743
Piacenza																	
Parma																	
Reggio nell'Emilia																	
Modena																	
Bologna																	
Ferrara																	
Ravenna																	
Forlì																	
TOSCANA	80461			33988													46473
Massa-Carrara																	
Lucca																	
Pistoia																	
Firenze																	
Livorno																	
Pisa																	
Arezzo																	
Siena																	
Grosseto																	

- Not applicable or optional

: Not available

(1) This table was compiled using the Table 5 for the previous wine-growing year (code 51.08.87) and the Tables 6 for the wine-growing year 1987/88 (codes 61A.08.88, 6-R.08.88 and 6-P.08.88). The values by yield class could not be calculated due to the absence of data on replanting and new planting by yield class.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year) (1)
(cont.).

Situation as at 01/09/88		ITALY														Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wine psr										For production of other wines					
	Total		All		Yield class (hl)						All		Yield class (hl)			
	In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
	prod.	prod.	prod.	prod.	In	In	In	In	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
UMBRIA	21441		4321							17120						
Perugia																
Terni																
MARCHE	28058		8272							19786						
Pesaro e Urbino																
Ancona																
Macerata																
Ascoli Piceno																
LAZIO	56947		9659							47288						
Viterbo																
Fieti																
Roma																
Latina																
Frosinone																
CAMPANIA	40432		705							39727						
Caserta																
Benevento																
Napoli																
Avellino																
Salerno																
ABRUZZI	29624		5320							24304						
L'Aquila																
Teramo																
Pescara																
Chieti																
MOLISE	8568		321							8247						
Isernia																
Campobasso																
PUGLIA	115408		11301							104107						
Foggia																
Bari																
Taranto																
Brindisi																
Lecce																
BASILICATA	14697		1031							13666						
Potenza																
Matera																
CALABRIA	26367		6724							19643						
Cosenza																
Catanzaro																
Reggio di Calabria																
SICILIA	149541		8637							140904						
Trapani																
Palermo																
Messina																
Agrigento																
Caltanissetta																
Enna																
Catania																
Ragusa																
Siracusa																
SARDEGNA	59358		8799							50559						
Sassari																
Nuoro																
Oristano																
Cagliari																

- Not applicable or optional

: Not available

(1) This table was compiled using the Table 5 for the previous wine-growing year (code 51.08.87) and the Tables 6 for the wine-growing year 1987/88 (codes 61A.08.88, 6-R.08.88 and 6-P.08.88). The values by yield class could not be calculated due to the absence of data on replanting and new planting by yield class.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year) (1).

Situation as at 01/09/89		ITALY														Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wine psr										For production of other wines					
	Total		All		Yield class (hl)				All	Yield class (hl)						
	In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130	
ITALIA	898080		197798								700282					
PIEMONTE	58833		24983								33850					
Torino																
Vercelli																
Novara																
Cuneo																
Asti																
Alessandria																
VALLE D'AOSTA	751		16								735					
Aosta																
LIGURIA	4793		187								4606					
Imperia																
Savona																
Genova																
La Spezia																
LOMBARDIA	28002		10483								17519					
Varese																
Como																
Sondrio																
Milano																
Bergamo																
Brescia																
Pavia																
Cremona																
Mantova																
TRENTINO-ALTO ADIGE	12345		8489								3856					
Bolzano																
Trento																
VENETO	87688		29138								58550					
Verona																
Vicenza																
Belluno																
Treviso																
Venezia																
Padova																
Rovigo																
FRIULI-VENEZIA GIULIA	19503		9608								9895					
Pordenone																
Udine																
Gorizia																
Trieste																
EMILIA ROMAGNA	64835		15030								49805					
Piacenza																
Parma																
Reggio nell'Emilia																
Modena																
Bologna																
Ferrara																
Ravenna																
Forlì																
TOSCANA	80666		35177								45489					
Massa-Carrara																
Lucca																
Pistoia																
Firenze																
Livorno																
Pisa																
Arezzo																
Siena																
Grosseto																

- Not applicable or optional

: Not available

(1) This table was compiled using the Table 5 for the previous wine-growing year (code 51.08.88) and the Tables 6 for the wine-growing year 1988/89 (codes 61A.08.89, 6-FL.08.89 and 6-P.08.89). The values by yield class could not be calculated due to the absence of data on replanting and new planting by yield class.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year) (1)
(cont.).

Geographical Unit (NUTS 2/ Wine-growing regions)	ITALY															Unit: ha					
	For production of quality wine psr										For production of other wines										
	Yield class (hl)										Yield class (hl)										
	Total		All		< 30		30-<70		70-<110		All		< 40		40-<70		70-<100		100-<130		>=130
ALL	In prod.	Not in prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	Not in prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	In prod.	
UMBRIA	21402			4291								17111									
Perugia																					
Terzi																					
MARCHE	27422			8249								19173									
Pesaro e Urbino																					
Ancona																					
Macerata																					
Ascoli Piceno																					
LAZIO	56048			9820								46226									
Viterbo																					
Frosinone																					
Roma																					
Latina																					
Frosinone																					
CAMPANIA	40035			783								39252									
Caserta																					
Benevento																					
Napoli																					
Avellino																					
Salerno																					
ABRUZZI	29907			5392								24515									
L'Aquila																					
Teramo																					
Pescara																					
Chieti																					
MOLISE	8448			201								8247									
Isernia																					
Campobasso																					
PUGLIA	114328			11093								103235									
Foggia																					
Bari																					
Taranto																					
Brindisi																					
Lecce																					
BASILICATA	14360			1031								13329									
Potenza																					
Matera																					
CALABRIA	25640			6661								18979									
Cosenza																					
Catanzaro																					
Reggio di Calabria																					
SICILIA	146663			8477								138186									
Trapani																					
Palermo																					
Messina																					
Agrigento																					
Caltanissetta																					
Enna																					
Catania																					
Ragusa																					
Siracusa																					
SARDEGNA	56413			8689								47724									
Sassari																					
Nuoro																					
Oristano																					
Cagliari																					

- Not applicable or optional

: Not available

(1) This table was compiled using the Table 5 for the previous wine-growing year (code 51.08.88) and the Tables 6 for the wine-growing year 1988/89 (codes 61A.08.89, 6-R.08.89 and 6-P.08.89). The values by yield class could not be calculated due to the absence of data on replanting and new planting by yield class.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year) (1).

Situation as at 01/09/90		ITALY														Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wine par										For production of other wines					
	Total		All		Yield class (hl)				All		Yield class (hl)					
	In	Not in	In	Not in	< 30	30-<70	70-<110	>=110	In	Not in	< 40	40-<70	70-<100	100-<130	>=130	
	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	prod.	
ITALIA	884607		197292							687315						
PIEMONTE	58258		24857							33401						
Torino																
Vercelli																
Novara																
Cuneo																
Asti																
Alessandria																
VALLE D'AOSTA	745		16							729						
Aosta																
LIGURIA	4567		204							4363						
Imperia																
Savona																
Genova																
La Spezia																
LOMBARDIA	27857		10712							17245						
Varese																
Como																
Sondrio																
Milano																
Bergamo																
Brescia																
Pavia																
Cremona																
Mantova																
TRENTINO-ALTO ADIGE	12685		8891							3794						
Bolzano																
Trento																
VENETO	86973		29051							57922						
Verona																
Vicenza																
Belluno																
Treviso																
Venezia																
Padova																
Rovigo																
FRIULI-VENEZIA GIULIA	19520		9670							9850						
Pordenone																
Udine																
Gorizia																
Trieste																
EMILIA ROMAGNA	63633		14803							48730						
Piacenza																
Parma																
Poggio nell'Emilia																
Modena																
Bologna																
Ferrara																
Ravenna																
Forlì																
TOSCANA	79458		34808							44648						
Massa-Carrara																
Lucca																
Pistoia																
Firenze																
Livorno																
Pisa																
Arezzo																
Siena																
Grosseto																

- Not applicable or optional

: Not available

(1) This table was compiled using the Table 5 for the previous wine-growing year (code 51.08.89) and the Tables 6 for the wine-growing year 1989/90 (codes 61A.08.90, 6-R.08.90 and 6-P.08.90). The values by yield class could not be calculated due to the absence of data on replanting and new planting by yield class.

TABLE 5.1: Area under wine-grape vines, broken down by type of production and actual yield class (in the reference wine-growing year) (1)
(cont.).

Situation as at 01/09/90		ITALY														Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wine psr										For production of other wines					
	Total		All		Yield class (hl)						All		Yield class (hl)			
	ALL	In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130
UMBRIA	21199			4263							16936					
Perugia																
Terni																
MARCHE	26650			8174							18476					
Pesaro e Urbino																
Ancona																
Macerata																
Ascoli Piceno																
LAZIO	55018			9816							45202					
Viterbo																
Rieti																
Roma																
Latina																
Frosinone																
CAMPANIA	39590			733							38857					
Caserta																
Benevento																
Napoli																
Avellino																
Salerno																
ABRUZZI	29813			5485							24328					
L'Aquila																
Teramo																
Pescara																
Chieti																
MOLISE	8763			291							8472					
Isernia																
Campobasso																
PUGLIA	112921			10729							102192					
Foggia																
Bari																
Taranto																
Brindisi																
Lecco																
BASILICATA	14125			1031							13094					
Potenza																
Matera																
CALABRIA	25145			6511							18634					
Cosenza																
Catanzaro																
Reggio di Calabria																
SICILIA	144124			8467							135657					
Trapani																
Palermo																
Messina																
Agrigento																
Caltanissetta																
Enna																
Catania																
Ragusa																
Siracusa																
SARDEGNA	53465			8680							44785					
Sassari																
Nuoro																
Oristano																
Cagliari																

- Not applicable or optional

: Not available

(1) This table was compiled using the Table 5 for the previous wine-growing year (code 51.08.89) and the Tables 6 for the wine-growing year 1989/90 (codes 61 A.08.90, 6-R.08.90 and 6-P.08.90). The values by yield class could not be calculated due to the absence of data on replanting and new planting by yield class.

CODE: 50.09.79

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/79		LUXEMBOURG														Unit: ha	
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130	
LUXEMBOURG	1273	1146	127	1146	127	0	0	329	817	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1979 Basic survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 50.09.80

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/80		LUXEMBOURG														Unit: ha	
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130	
LUXEMBOURG	1283	1150	133	1150	133	0	0	340	810	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1980 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 50.09.81

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/81		LUXEMBOURG														Unit: ha	
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130	
LUXEMBOURG	1313	1144	169	1144	169	0	0	356	788	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 50.09.82

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/82		LUXEMBOURG														Unit: ha	
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines							
		Total		All		Yield class (hl)				All		Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130	
LUXEMBOURG	1309	1138	171	1138	171	0	0	369	769	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 50.09.83

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/83		LUXEMBOURG														Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines						
		Total		All		Yield class (hl)				All	Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130
LUXEMBOURG	1306	1155	151	1155	151	0	0	382	773	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 50.09.84

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/84		LUXEMBOURG														Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines						
		Total		All		Yield class (hl)				All	Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130
LUXEMBOURG	1334	1160	174	1160	174	0	0	386	774	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 50.09.85

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/85		LUXEMBOURG														Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines						
		Total		All		Yield class (hl)				All	Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130
LUXEMBOURG	1322	1163	159	1163	159	0	0	387	776	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 50.09.86

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/86		LUXEMBOURG														Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines						
		Total		All		Yield class (hl)				All	Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110	In prod.	Not in prod.	< 40	40-<70	70-<100	100-<130	>=130
LUXEMBOURG	1318	1163	155	1163	155	0	0	388	775	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 50.09.87

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/87		LUXEMBOURG														Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines						
		Total		All		Yield class (hl)				All	Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>=130	
LUXEMBOURG	1326	1196	130	1196	130	0	0	402	794	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 50.09.88

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/88		LUXEMBOURG														Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines						
		Total		All		Yield class (hl)				All	Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>=130	
LUXEMBOURG	1346	1199	147	1199	147	0	0	413	786	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 50.09.89

TABLE 5.0: Area under wine-grape vines, broken down by type of production and potential yield class.

Situation as at 01/09/89		LUXEMBOURG														Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wine psr								For production of other wines						
		Total		All		Yield class (hl)				All	Yield class (hl)					
		In prod.	Not in prod.	In prod.	Not in prod.	< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>=130	
LUXEMBOURG	1351	1288	63	1288	63	0	0	461	827	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60A.14.81

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing years: 1979/80 and 1980/81		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
		Yield class (hl)					Yield class (hl)					
(EEC / Country)	ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
EUR 10 *	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	8221	8221	:	:	:	:	-	-	-	-	-	-
ELLAS *	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	58795	17112	1669	13560	1883	0	41683	930	13416	17607	6381	3349
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	120	120	0	0	49	71	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Greece and Italy have only been required to supply these data since 1982, results are available only from that date.

CODE: 61A.14.81

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing years: 1979/80 and 1980/81		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
		Yield class (hl)					Yield class (hl)					
(EEC / Country)	ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
EUR 10 *	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	8221	8221	381	3955	2493	1376	-	-	-	-	-	-
ELLAS *	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	58795	17112	:	:	:	:	41683	:	:	:	:	:
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	120	120	:	:	:	:	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Greece and Italy have only been required to supply these data since 1982, results are available only from that date

CODE: 60R.14.81

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing years: 1979/80 and 1980/81		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
		Yield class (hl)					Yield class (hl)					
(EEC / Country)	ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
EUR 10 *	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	8177	8177	-	-	-	-	-	-	-	-	-	-
ELLAS *	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	32548	19277	1349	16445	1483	0	13271	79	2275	7889	1779	1249
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	148	148	0	0	61	87	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Greece and Italy have only been required to supply these data since 1982, results are available only from that date.

CODE: 60P.14.81

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing years: 1979/80 and 1980/81		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
		Yield class (hl)					Yield class (hl)					
(EEC / Country)	ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
EUR 10 *	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	1784	1784	-	-	-	-	-	-	-	-	-	-
ELLAS *	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	5382	5286	115	4117	1054	0	96	11	50	35	0	0
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	12	5	0	0	2	3	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Greece and Italy have only been required to supply these data since 1982, results are available only from that date.

CODE: 60A.14.82

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1981/82		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
		Yield class (hl)					Yield class (hl)					
(EEC / Country)	ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
EUR 10 *	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	3370	3370	:	:	:	:	-	-	-	-	-	-
ELLAS *	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	37655	9376	988	7364	1024	0	28279	397	6142	15015	3838	2887
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	47	47	0	0	16	31	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Greece and Italy have only been required to supply these data since 1982, results are available only from that date.

CODE: 61A.14.82

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1981/82		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
		Yield class (hl)					Yield class (hl)					
(EEC / Country)	ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
EUR 10 *	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	3370	3370	95	977	1937	358	-	-	-	-	-	-
ELLAS *	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	37655	9376	:	:	:	:	28279	:	:	:	:	:
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	47	47	:	:	:	:	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Greece and Italy have only been required to supply these data since 1982, results are available only from that date.

CODE: 60R.14.82

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1981/82		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
		Yield class (hl)					Yield class (hl)					
(EEC / Country)	ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
EUR 10 *	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	3657	3657	-	-	-	-	-	-	-	-	-	-
ELLAS *	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	17228	9828	597	8527	704	0	7400	24	1070	4578	1072	656
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	39	39	0	0	13	26	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Greece and Italy have only been required to supply these data since 1982, results are available only from that date.

CODE: 60P.14.82

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1981/82		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
		Yield class (hl)					Yield class (hl)					
(EEC / Country)	ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
EUR 10 *	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	984	984	-	-	-	-	-	-	-	-	-	-
ELLAS *	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	3060	2940	83	2167	690	0	120	1	35	84	0	0
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	4	4	0	0	3	1	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Greece and Italy have only been required to supply these data since 1982, results are available only from that date.

CODE: 60A.14.84

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing years: 1982/83 and 1983/84		EUR										Unit: ha	
Geographical Unit		For production of quality wines psr					For production of other wines						
(EEC / Country)	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
EUR 10	104914	31394	:	:	:	:	73520	:	:	:	:	:	:
BR DEUTSCHLAND	7009	7009	:	:	:	:	-	-	-	-	-	-	-
ELLAS	2886	717	:	:	:	:	2169	:	:	:	:	:	:
FRANCE	57890	16726	1438	13801	1487	0	41164	526	8513	21652	6090	4383	
ITALIA	37046	6859	:	:	:	:	30187	:	:	:	:	:	
LUXEMBOURG	83	83	0	0	16	67	-	-	-	-	-	-	

- Not applicable or optional
: Not available

CODE: 61A.14.84

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing years: 1982/83 and 1983/84		EUR										Unit: ha	
Geographical Unit		For production of quality wines psr					For production of other wines						
(EEC / Country)	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
EUR 10	104914	31394	:	:	:	:	73520	:	:	:	:	:	:
BR DEUTSCHLAND	7009	7009	2	520	1003	5484	-	-	-	-	-	-	
ELLAS	2886	717	171	265	192	89	2169	338	585	384	726	136	
FRANCE	57890	16726	:	:	:	:	41164	:	:	:	:	:	
ITALIA	37046	6859	1343	4238	1278	0	30187	8692	14127	5165	1686	517	
LUXEMBOURG	83	83	:	:	:	:	-	-	-	-	-	-	

- Not applicable or optional
: Not available

CODE: 60R.14.84

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing years: 1982/83 and 1983/84		EUR										Unit: ha	
Geographical Unit (EEC / Country)	For production of quality wines psr							For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
EUR 10 *	60757	38511	:	:	:	:	22246	:	:	:	:	:	:
BR DEUTSCHLAND	7802	7802	-	-	-	-	-	-	-	-	-	-	-
ELLAS *	2258	793	-	-	-	-	1465	-	-	-	-	-	-
FRANCE	37523	22055	1464	18805	1786	0	15468	78	2365	10115	1970	940	-
ITALIA	13094	7781	-	-	-	-	5313	-	-	-	-	-	-
LUXEMBOURG	80	80	0	0	29	51	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

* The values for Greece comprise replanting and new planting.

CODE: 60P.14.84

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing years: 1982/83 and 1983/84		EUR										Unit: ha	
Geographical Unit (EEC / Country)	For production of quality wines psr							For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
EUR 10 *	16933	13240	:	:	:	:	3693	:	:	:	:	:	:
BR DEUTSCHLAND	1958	1958	-	-	-	-	-	-	-	-	-	-	-
ELLAS *	:	:	-	-	-	-	-	-	-	-	-	-	-
FRANCE	7431	7139	224	5303	1612	0	292	15	75	197	5	0	-
ITALIA	7516	4115	-	-	-	-	3401	-	-	-	-	-	-
LUXEMBOURG	28	28	0	0	4	24	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

* For Greece, new plantings are grouped together with replantings in Table 6.0.R.

CODE: 60A.14.85

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1984/85		EUR										Unit: ha
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
EUR 10	62072	18918	:	:	:	:	43154	:	:	:	:	:
BR DEUTSCHLAND	4265	4265	:	:	:	:	-	-	-	-	-	-
ELLAS	1616	362	:	:	:	:	1254	:	:	:	:	:
FRANCE	26108	8061	695	6405	961	0	18047	194	4114	9954	1928	1857
ITALIA	30043	6190	:	:	:	:	23853	:	:	:	:	:
LUXEMBOURG	40	40	0	0	15	25	-	-	-	-	-	-

- Not applicable or optional

: Not available

CODE: 61A.14.85

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1984/85		EUR										Unit: ha
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
EUR 10	62072	18918	:	:	:	:	43154	:	:	:	:	:
BR DEUTSCHLAND	4265	4265	2	731	2925	604	-	-	-	-	-	-
ELLAS	1616	362	108	178	73	2	1254	575	351	267	53	7
FRANCE	26108	8061	:	:	:	:	18047	:	:	:	:	:
ITALIA	30043	6190	1361	2200	2485	144	23853	6065	6413	2875	1096	7404
LUXEMBOURG	40	40	:	:	:	:	-	-	-	-	-	-

- Not applicable or optional

: Not available

CODE: 60R.14.85

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1984/85		EUR										Unit: ha
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130
EUR 10 *	26925	18230	:	:	:	:	8697	:	:	:	:	:
BR DEUTSCHLAND	4166	4166	-	-	-	-	-	-	-	-	-	-
ELLAS *	1008	301	-	-	-	-	709	-	-	-	-	-
FRANCE	15386	8835	686	7423	726	0	6551	22	909	4094	910	616
ITALIA	6337	4900	-	-	-	-	1437	-	-	-	-	-
LUXEMBOURG	28	28	0	0	12	16	-	-	-	-	-	-

- Not applicable or optional

: Not available

* The values for Greece comprise replanting and new planting.

CODE: 60P.14.85

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1984/85		EUR										Unit: ha
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130
EUR 10 *	6943	5190	:	:	:	:	1753	:	:	:	:	:
BR DEUTSCHLAND	301	301	-	-	-	-	-	-	-	-	-	-
ELLAS *	:	:	-	-	-	-	:	-	-	-	-	-
FRANCE	3048	2955	95	2069	791	0	93	1	43	49	0	0
ITALIA	3594	1934	-	-	-	-	1660	-	-	-	-	-
LUXEMBOURG	0	0	0	0	0	0	-	-	-	-	-	-

- Not applicable or optional

: Not available

* For Greece, new plantings are grouped together with replantings in Table 6.0.R.

CODE: 60A.14.86

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1985/86		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
		Yield class (hl)					Yield class (hl)					
(EEC / Country)	ALL	Total	< 30	30<70	70<110	>=110	Total	< 40	40<70	70<100	100<130	>= 130
EUR 10	58920	20176	:	:	:	:	38744	:	:	:	:	:
BR DEUTSCHLAND	4328	4328	:	:	:	:	-	-	-	-	-	-
ELLAS	2057	286	:	:	:	:	1771	:	:	:	:	:
FRANCE	28378	8935	512	7126	1297	0	19443	169	3914	13562	1666	132
ITALIA	24094	6564	:	:	:	:	17530	:	:	:	:	:
LUXEMBOURG	63	63	0	0	14	49	-	-	-	-	-	-

- Not applicable or optional
: Not available

CODE: 61A.14.86

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1985/86		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
		Yield class (hl)					Yield class (hl)					
(EEC / Country)	ALL	Total	< 30	30<70	70<110	>=110	Total	< 40	40<70	70<100	100<130	>= 130
EUR 10	58920	20176	:	:	:	:	38744	:	:	:	:	:
BR DEUTSCHLAND	4328	4328	983	2457	888	0	-	-	-	-	-	-
ELLAS	2057	286	118	120	34	12	1771	816	565	278	96	16
FRANCE	28378	8935	:	:	:	:	19443	:	:	:	:	:
ITALIA	24094	6564	1280	1209	2986	1089	17530	5037	4395	5671	1854	573
LUXEMBOURG	63	63	:	:	:	:	-	-	-	-	-	-

- Not applicable or optional
: Not available

CODE: 60R.14.86

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1985/86		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
(EEC / Country)	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
EUR 10 *	27370	17641	:	:	:	:	9729	:	:	:	:	:
BR DEUTSCHLAND	3737	3737	-	-	-	-	-	-	-	-	-	-
ELLAS *	1025	116	-	-	-	-	909	-	-	-	-	-
FRANCE	13685	9107	306	7743	1058	0	4578	9	804	3465	260	40
ITALIA	8865	4623	-	-	-	-	4242	-	-	-	-	-
LUXEMBOURG	58	58	0	0	29	29	-	-	-	-	-	-

- Not applicable or optional

: Not available

* The values for Greece comprise replanting and new planting.

CODE: 60P.14.86

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1985/86		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
(EEC / Country)	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
EUR 10 *	4662	3509	:	:	:	:	1153	:	:	:	:	:
BR DEUTSCHLAND	91	91	-	-	-	-	-	-	-	-	-	-
ELLAS *	:	:	-	-	-	-	-	-	-	-	-	-
FRANCE	2382	2308	24	1713	571	0	74	0	23	51	0	0
ITALIA	2188	1109	-	-	-	-	1079	-	-	-	-	-
LUXEMBOURG	1	1	0	0	0	1	-	-	-	-	-	-

- Not applicable or optional

: Not available

* For Greece, new plantings are grouped together with replantings in Table 6.0.R.

CODE: 60A.15.87

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1986/87		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
(EEC / Country)	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	50421	18337	:	:	:	:	32083	:	:	:	:	:
BR DEUTSCHLAND	4097	4097	:	:	:	:	-	-	-	-	-	-
ELLAS	1560	254	:	:	:	:	1305	:	:	:	:	:
ESPAÑA *	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	25055	8833	549	7296	988	0	16222	311	3263	9796	1430	1422
ITALIA	19677	5121	:	:	:	:	14556	:	:	:	:	:
LUXEMBOURG	32	32	0	0	3	29	-	-	-	-	-	-
PORTUGAL *	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Spain and Portugal have only been required to supply these data since 1987 and 1989 respectively, results are available only from these dates.

CODE: 61A.15.87

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1986/87		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
(EEC / Country)	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	50421	18337	:	:	:	:	32083	:	:	:	:	:
BR DEUTSCHLAND	4097	4097	4	169	2666	1258	-	-	-	-	-	-
ELLAS	1560	254	77	120	36	20	1305	643	262	263	52	87
ESPAÑA *	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	25055	8833	:	:	:	:	16222	:	:	:	:	:
ITALIA	19677	5121	493	1862	2672	94	14556	4374	3430	3680	753	2319
LUXEMBOURG	32	32	:	:	:	:	-	-	-	-	-	-
PORTUGAL *	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Spain and Portugal have only been required to supply these data since 1987 and 1989 respectively, results are available only from these dates.

CODE: 60R.15.87

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1986/87		EUR										Unit: ha
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10 **	28334	19300	:	:	:	:	9033	:	:	:	:	:
BR DEUTSCHLAND	4054	4054	-	-	-	-	-	-	-	-	-	-
ELLAS **	752	153	-	-	-	-	598	-	-	-	-	-
ESPAÑA *	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	17535	11555	265	9888	1402	0	5980	11	906	3716	779	568
ITALIA	5953	3498	-	-	-	-	2455	-	-	-	-	-
LUXEMBOURG	40	40	0	0	16	24	-	-	-	-	-	-
PORTUGAL *	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Spain and Portugal have only been required to supply these data since 1987 and 1989 respectively, results are available only from these dates.

** The values for Greece comprise replanting and new planting.

CODE: 60P.15.87

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1986/87		EUR										Unit: ha
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10 **	6120	3786	:	:	:	:	2334	:	:	:	:	:
BR DEUTSCHLAND	75	75	-	-	-	-	-	-	-	-	-	-
ELLAS **	:	:	-	-	-	-	:	-	-	-	-	-
ESPAÑA *	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	3439	3347	30	2480	837	0	92	2	46	44	0	0
ITALIA	2606	364	-	-	-	-	2242	-	-	-	-	-
LUXEMBOURG	0	0	0	0	0	0	-	-	-	-	-	-
PORTUGAL *	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Spain and Portugal have only been required to supply these data since 1987 and 1989 respectively, results are available only from these dates.

** For Greece, new plantings are grouped together with replantings in Table 6.0.R.

CODE: 60A.15.88

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1987/88		EUR										Unit: ha
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	55309	17338	:	:	:	:	37972	:	:	:	:	:
BR DEUTSCHLAND	3405	3405	:	:	:	:	-	-	-	-	-	-
ELLAS	1511	264	:	:	:	:	1248	:	:	:	:	:
ESPAÑA	-	-	:	:	:	:	-	-	-	-	-	-
FRANCE	31581	9200	479	7765	956	0	22381	364	4432	13583	2077	1925
ITALIA	18791	4448	:	:	:	:	14343	:	:	:	:	:
LUXEMBOURG	21	21	0	0	1	20	-	-	-	-	-	-
PORTUGAL *	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Portugal has only been required to supply these data since 1989, results are available only from that date.

CODE: 61A.15.88

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1987/88		EUR										Unit: ha
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	55309	17338	:	:	:	:	37972	:	:	:	:	:
BR DEUTSCHLAND	3405	3405	0	139	1933	1333	-	-	-	-	-	-
ELLAS	1511	264	53	154	47	11	1248	496	316	356	57	25
ESPAÑA	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	31581	9200	:	:	:	:	22381	:	:	:	:	:
ITALIA	18791	4448	493	1545	1988	422	14343	3363	5615	3166	1694	505
LUXEMBOURG	21	21	:	:	:	:	-	-	-	-	-	-
PORTUGAL *	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Portugal has only been required to supply these data since 1989, results are available only from that date.

CODE: 60R.15.88

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1987/88		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
(EEC / Country)	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10 **	29792	17976	:	:	:	:	11817	:	:	:	:	:
BR DEUTSCHLAND	3723	3723	-	-	-	-	-	-	-	-	-	-
ELLAS **	-	-	-	-	-	-	-	-	-	-	-	-
ESPAÑA	798	146	-	-	-	-	653	-	-	-	-	-
FRANCE	18257	11043	353	9629	1061	0	7214	27	920	4643	1026	598
ITALIA	6975	3025	-	-	-	-	3950	-	-	-	-	-
LUXEMBOURG	39	39	0	0	19	20	-	-	-	-	-	-
PORTUGAL *	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Portugal has only been required to supply these data since 1989, results are available only from that date.

** The values for Greece comprise replanting and new planting.

CODE: 60P.15.88

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1987/88		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
(EEC / Country)	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10 **	4373	2443	:	:	:	:	1930	:	:	:	:	:
BR DEUTSCHLAND	69	69	-	-	-	-	-	-	-	-	-	-
ELLAS **	:	:	-	-	-	-	-	-	-	-	-	-
ESPAÑA	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	1442	1368	33	1141	194	0	74	6	25	38	5	0
ITALIA	2860	1004	-	-	-	-	1856	-	-	-	-	-
LUXEMBOURG	2	2	0	0	0	2	-	-	-	-	-	-
PORTUGAL *	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

* Since Portugal has only been required to supply these data since 1989, results are available only from that date.

** For Greece, new plantings are grouped together with replantings in Table 6.0.R.

CODE: 60A.15.89

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1988/89		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
		Yield class (hl)					Yield class (hl)					
(EEC / Country)	ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
EUR 12	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	-	-	-	-	-	-	-	-	-	-	-	-
ELLAS	-	-	-	-	-	-	-	-	-	-	-	-
ESPAÑA	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	40191	11146	1236	9206	704	0	29045	245	4327	20693	2256	1524
ITALIA	20331	4136	:	:	:	:	16195	:	:	:	:	:
LUXEMBOURG	20	20	0	0	2	18	-	-	-	-	-	-
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional
: Not available

CODE: 61A.15.89

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1988/89		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
		Yield class (hl)					Yield class (hl)					
(EEC / Country)	ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
EUR 12	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	-	-	-	-	-	-	-	-	-	-	-	-
ELLAS	-	-	-	-	-	-	-	-	-	-	-	-
ESPAÑA	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	40191	11146	:	:	:	:	22381	:	:	:	:	:
ITALIA	20331	4136	463	1409	1700	564	16195	4093	5532	3704	2074	792
LUXEMBOURG	20	20	:	:	:	:	-	-	-	-	-	-
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional
: Not available

CODE: 60R.15.89

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1988/89		EUR										Unit: ha	
Geographical Unit		For production of quality wines par					For production of other wines						
(EEC / Country)		Yield class (hl)					Yield class (hl)						
		ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
EUR 12	:	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	:	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	-	-	-	-	-	-	-	-	-	-	-	-	-
ELLAS	-	-	-	-	-	-	-	-	-	-	-	-	-
ESPAÑA	-	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	19520	11554	195	10433	926	0	7966	21	763	5017	1434	731	
ITALIA	8057	5253	-	-	-	-	2804	-	-	-	-	-	
LUXEMBOURG	25	25	0	0	13	12	-	-	-	-	-	-	
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

CODE: 60P.15.89

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1988/89		EUR										Unit: ha	
Geographical Unit		For production of quality wines par					For production of other wines						
(EEC / Country)		Yield class (hl)					Yield class (hl)						
		ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
EUR 12	:	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	:	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	-	-	-	-	-	-	-	-	-	-	-	-	-
ELLAS	-	-	-	-	-	-	-	-	-	-	-	-	-
ESPAÑA	-	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	2006	1918	17	1266	635	0	88	0	17	54	17	0	
ITALIA	780	517	-	-	-	-	263	-	-	-	-	-	
LUXEMBOURG	0	0	0	0	0	0	-	-	-	-	-	-	
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

CODE: 60A.15.90

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1989/90		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
		Yield class (hl)					Yield class (hl)					
(EEC / Country)	ALL	Total	< 30	30-70	70-110	>=110	Total	< 40	40-70	70-100	100-130	>= 130
EUR 12	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	-	-	-	-	-	-	-	-	-	-	-	-
ELLAS	-	-	-	-	-	-	-	-	-	-	-	-
ESPAÑA	:	:	:	:	:	:	:	:	:	:	:	:
FRANCE	38335	13795	2208	10343	1244	0	24540	264	4296	16662	1940	1378
ITALIA	22522	4854	:	:	:	:	17668	:	:	:	:	:
LUXEMBOURG	-	-	-	-	-	-	-	-	-	-	-	-
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

CODE: 61A.15.90

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1989/90		EUR										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
		Yield class (hl)					Yield class (hl)					
(EEC / Country)	ALL	Total	< 30	30-70	70-110	>=110	Total	< 40	40-70	70-100	100-130	>= 130
EUR 12	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	-	-	-	-	-	-	-	-	-	-	-	-
ELLAS	-	-	-	-	-	-	-	-	-	-	-	-
ESPAÑA	:	:	:	:	:	:	:	:	:	:	:	:
FRANCE	38335	13795	:	:	:	:	24540	:	:	:	:	:
ITALIA	22522	4854	611	1901	1368	974	17668	3942	7160	4256	1492	818
LUXEMBOURG	-	-	-	-	-	-	-	-	-	-	-	-
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

CODE: 60R.15.90

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1989/90		EUR										Unit: ha
Geographical Unit (EEC / Country)	ALL	For production of quality wines per					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30<70	70<110	>=110		< 40	40<70	70<100	100<130	>= 130
EUR 12	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	-	-	-	-	-	-	-	-	-	-	-	-
ELLAS	-	-	-	-	-	-	-	-	-	-	-	-
ESPAÑA	:	:	:	:	:	:	:	:	:	:	:	:
FRANCE	32023	19485	1006	16500	1979	0	12538	28	1282	7633	2243	1352
ITALIA	7951	3647	-	-	-	-	4304	-	-	-	-	-
LUXEMBOURG	-	-	-	-	-	-	-	-	-	-	-	-
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

CODE: 60P.15.90

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1989/90		EUR										Unit: ha
Geographical Unit (EEC / Country)	ALL	For production of quality wines per					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30<70	70<110	>=110		< 40	40<70	70<100	100<130	>= 130
EUR 12	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	-	-	-	-	-	-	-	-	-	-	-	-
ELLAS	-	-	-	-	-	-	-	-	-	-	-	-
ESPAÑA	:	:	:	:	:	:	:	:	:	:	:	:
FRANCE	2273	2127	61	1470	596	0	146	5	38	74	29	0
ITALIA	1098	701	-	-	-	-	397	-	-	-	-	-
LUXEMBOURG	-	-	-	-	-	-	-	-	-	-	-	-
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

CODE: 61A.03.80

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1979/80		GERMANY						Unit: ha				
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr				For production of other wines						
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130
BR DEUTSCHLAND	3830	3830	0	851	1618	1352	-	-	-	-	-	-
HESSEN	151	151	0	28	123	0	-	-	-	-	-	-
Hessische Bergstraße	15	15	0	0	15	0	-	-	-	-	-	-
Rheingau	136	136	0	28	108	0	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2595	2595	0	714	739	1133	-	-	-	-	-	-
Ahr	10	10	0	3	7	0	-	-	-	-	-	-
Mittelrhein	16	16	0	0	15	0	-	-	-	-	-	-
Mosel-Saar-Ruwer	444	444	0	159	0	283	-	-	-	-	-	-
Nahe	192	192	0	142	49	0	-	-	-	-	-	-
Rheinhessen	1062	1062	0	410	651	0	-	-	-	-	-	-
Rheinpfalz	871	871	0		17	850	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	975	975	0	0	756	219	-	-	-	-	-	-
Baden	695	695	0	0	695	0	-	-	-	-	-	-
Württemberg	280	280	0	0	61	219	-	-	-	-	-	-
BAYERN (FRANKEN)	109	109	0	109	0	0	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1980 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-R.03.80

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1979/80		GERMANY						Unit: ha				
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr				For production of other wines						
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130
BR DEUTSCHLAND	3866	3866	-	-	-	-	-	-	-	-	-	-
HESSEN	145	145	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße	15	15	-	-	-	-	-	-	-	-	-	-
Rheingau	130	130	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2529	2529	-	-	-	-	-	-	-	-	-	-
Ahr	13	13	-	-	-	-	-	-	-	-	-	-
Mittelrhein	6	6	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	376	376	-	-	-	-	-	-	-	-	-	-
Nahe	169	169	-	-	-	-	-	-	-	-	-	-
Rheinhessen	1094	1094	-	-	-	-	-	-	-	-	-	-
Rheinpfalz	871	871	-	-	-	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	1127	1127	-	-	-	-	-	-	-	-	-	-
Baden	467	467	-	-	-	-	-	-	-	-	-	-
Württemberg	660	660	-	-	-	-	-	-	-	-	-	-
BAYERN (FRANKEN)	65	65	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1980 Interim survey".

Note: The basic statistical unit is the holding.

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1979/80		GERMANY										Unit: ha				
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr											For production of other wines				
	Yield class (hl)											Yield class (hl)				
	ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130				
	BR DEUTSCHLAND	764	764	-	-	-	-	-	-	-	-	-	-			
HESSEN	0	0	-	-	-	-	-	-	-	-	-	-				
Hessische Bergstraße	0	0	-	-	-	-	-	-	-	-	-	-				
Rheingau	0	0	-	-	-	-	-	-	-	-	-	-				
RHEINLAND-PFALZ + SAAR	573	573	-	-	-	-	-	-	-	-	-	-				
Ahr	0	0	-	-	-	-	-	-	-	-	-	-				
Mittelrhein	5	5	-	-	-	-	-	-	-	-	-	-				
Mosel-Saar-Ruwer	142	142	-	-	-	-	-	-	-	-	-	-				
Nahe	33	33	-	-	-	-	-	-	-	-	-	-				
Rheinessen	223	223	-	-	-	-	-	-	-	-	-	-				
Rheinpfalz	170	170	-	-	-	-	-	-	-	-	-	-				
BADEN-WÜRTTEMBERG	0	0	-	-	-	-	-	-	-	-	-	-				
Baden	0	0	-	-	-	-	-	-	-	-	-	-				
Württemberg	0	0	-	-	-	-	-	-	-	-	-	-				
BAYERN (FRANKEN)	191	191	-	-	-	-	-	-	-	-	-	-				

- Not applicable or optional

: Not available

Source: "1980 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 61A.03.81

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1980/81		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	4391	4391	381	3104	875	24	-	-	-	-	-	-
HESSEN	142	142	36	106	0	0	-	-	-	-	-	-
Hessische Bergstraße	9	9	7	2	0	0	-	-	-	-	-	-
Rheingau	133	133	29	104	0	0	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2616	2616	62	1937	609	0	-	-	-	-	-	-
Ahr	11	11	5	5	0	0	-	-	-	-	-	-
Mittelrhein	10	10	1	8	0	0	-	-	-	-	-	-
Mosel-Saar-Ruwer	341	341	0	341	0	0	-	-	-	-	-	-
Nahe	155	155	56	96	0	0	-	-	-	-	-	-
Rheinhessen	1179	1179	0	1176	3	0	-	-	-	-	-	-
Rheinpfalz	920	920	0	311	606	0	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	1527	1527	283	955	266	24	-	-	-	-	-	-
Baden	747	747	257	478	13	0	-	-	-	-	-	-
Württemberg	780	780	26	477	253	24	-	-	-	-	-	-
BAYERN (FRANKEN)	106	106	0	106	0	0	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-R.03.81

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1980/81		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	4311	4311	-	-	-	-	-	-	-	-	-	-
HESSEN	126	126	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße	9	9	-	-	-	-	-	-	-	-	-	-
Rheingau	117	117	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2623	2623	-	-	-	-	-	-	-	-	-	-
Ahr	14	14	-	-	-	-	-	-	-	-	-	-
Mittelrhein	7	7	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	338	338	-	-	-	-	-	-	-	-	-	-
Nahe	153	153	-	-	-	-	-	-	-	-	-	-
Rheinhessen	1170	1170	-	-	-	-	-	-	-	-	-	-
Rheinpfalz	941	941	-	-	-	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	1486	1486	-	-	-	-	-	-	-	-	-	-
Baden	870	870	-	-	-	-	-	-	-	-	-	-
Württemberg	616	616	-	-	-	-	-	-	-	-	-	-
BAYERN (FRANKEN)	76	76	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-P.03.81

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1980/81		GERMANY										Unit: ha			
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr										For production of other wines				
	ALL	Total	Yield class (hl)				Total	Yield class (hl)							
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130			
BR DEUTSCHLAND	1020	1020	-	-	-	-	-	-	-	-	-	-	-		
HESSEN	22	22	-	-	-	-	-	-	-	-	-	-	-		
Hessische Bergstraße	6	6	-	-	-	-	-	-	-	-	-	-	-		
Rheingau	16	16	-	-	-	-	-	-	-	-	-	-	-		
RHEINLAND-PFALZ + SAAR	577	577	-	-	-	-	-	-	-	-	-	-	-		
Ahr	0	0	-	-	-	-	-	-	-	-	-	-	-		
Mittelrhein	2	2	-	-	-	-	-	-	-	-	-	-	-		
Mosel-Saar-Ruwer	70	70	-	-	-	-	-	-	-	-	-	-	-		
Nahe	33	33	-	-	-	-	-	-	-	-	-	-	-		
Rheinhessen	237	237	-	-	-	-	-	-	-	-	-	-	-		
Rheinpfalz	235	235	-	-	-	-	-	-	-	-	-	-	-		
BADEN-WÜRTTEMBERG	128	128	-	-	-	-	-	-	-	-	-	-	-		
Baden	76	76	-	-	-	-	-	-	-	-	-	-	-		
Württemberg	52	52	-	-	-	-	-	-	-	-	-	-	-		
BAYERN (FRANKEN)	293	293	-	-	-	-	-	-	-	-	-	-	-		

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 61A.03.82

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1981/82		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	≥110		< 40	40-<70	70-<100	100-<130	≥ 130
BR DEUTSCHLAND	3370	3370	95	977	1937	358	-	-	-	-	-	-
HESSEN	121	121	0	92	29	0	-	-	-	-	-	-
Hessische Bergstraße	17	17	0	2	15	0	-	-	-	-	-	-
Rheingau	104	104	0	90	14	0	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2158	2158	2	157	1642	356	-	-	-	-	-	-
Ahr	10	10	2	7	0	0	-	-	-	-	-	-
Mittelrhein	9	9	0	9	0	0	-	-	-	-	-	-
Mosel-Saar-Ruwer	262	262	0	0	262	0	-	-	-	-	-	-
Nahe	141	141	0	140	1	0	-	-	-	-	-	-
Rheinhessen	757	757	0	1	756	0	-	-	-	-	-	-
Rheinpfalz	979	979	0	0	623	356	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	988	988	93	626	266	2	-	-	-	-	-	-
Baden	496	496	35	298	163	0	-	-	-	-	-	-
Württemberg	492	492	58	328	103	2	-	-	-	-	-	-
BAYERN (FRANKEN)	103	103	0	102	0	0	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-R.03.82

TABLE 6.-.R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1981/82		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	≥110		< 40	40-<70	70-<100	100-<130	≥ 130
BR DEUTSCHLAND	3657	3657	-	-	-	-	-	-	-	-	-	-
HESSEN	113	113	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße	14	14	-	-	-	-	-	-	-	-	-	-
Rheingau	99	99	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2212	2212	-	-	-	-	-	-	-	-	-	-
Ahr	18	18	-	-	-	-	-	-	-	-	-	-
Mittelrhein	18	18	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	231	231	-	-	-	-	-	-	-	-	-	-
Nahe	135	135	-	-	-	-	-	-	-	-	-	-
Rheinhessen	929	929	-	-	-	-	-	-	-	-	-	-
Rheinpfalz	881	881	-	-	-	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	1213	1213	-	-	-	-	-	-	-	-	-	-
Baden	594	594	-	-	-	-	-	-	-	-	-	-
Württemberg	619	619	-	-	-	-	-	-	-	-	-	-
BAYERN (FRANKEN)	119	119	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-P.03.82

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1981/82		GERMANY								Unit: ha			
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr		For production of other wines										
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
BR DEUTSCHLAND	984	984	-	-	-	-	-	-	-	-	-	-	-
HESSEN	19	19	-	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße	2	2	-	-	-	-	-	-	-	-	-	-	-
Rheingau	17	17	-	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	675	675	-	-	-	-	-	-	-	-	-	-	-
Ahr	1	1	-	-	-	-	-	-	-	-	-	-	-
Mittelrhein	1	1	-	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	49	49	-	-	-	-	-	-	-	-	-	-	-
Nahe	45	45	-	-	-	-	-	-	-	-	-	-	-
Rheinhessen	381	381	-	-	-	-	-	-	-	-	-	-	-
Rheinglatz	198	198	-	-	-	-	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	122	122	-	-	-	-	-	-	-	-	-	-	-
Baden	83	83	-	-	-	-	-	-	-	-	-	-	-
Württemberg	39	39	-	-	-	-	-	-	-	-	-	-	-
BAYERN (FRANKEN)	168	168	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 61A.03.83

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1982/83		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	3588	3588	0	5	417	3158	-	-	-	-	-	-
HESSEN	79	79	0	0	0	79	-	-	-	-	-	-
Hessische Bergstraße	8	8	0	0	0	8	-	-	-	-	-	-
Rheingau	71	71	0	0	0	71	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2119	2119	0	0	2	2117	-	-	-	-	-	-
Ahr	23	23	0	0	0	23	-	-	-	-	-	-
Mittelrhein	7	7	0	0	0	7	-	-	-	-	-	-
Mosel-Saar-Ruwer	459	459	0	0	0	459	-	-	-	-	-	-
Nahe	116	116	0	0	0	116	-	-	-	-	-	-
Rheinhessen	771	771	0	0	2	769	-	-	-	-	-	-
Rheinpfalz	743	743	0	0	0	743	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	1289	1289	0	5	415	861	-	-	-	-	-	-
Baden	711	711	0	5	381	321	-	-	-	-	-	-
Württemberg	578	578	0	0	34	540	-	-	-	-	-	-
BAYERN (FRANKEN)	101	101	0	0	0	101	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-R.03.83

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1982/83		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	4024	4024	-	-	-	-	-	-	-	-	-	-
HESSEN	76	76	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße	9	9	-	-	-	-	-	-	-	-	-	-
Rheingau	67	67	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2276	2276	-	-	-	-	-	-	-	-	-	-
Ahr	23	23	-	-	-	-	-	-	-	-	-	-
Mittelrhein	5	5	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	510	510	-	-	-	-	-	-	-	-	-	-
Nahe	125	125	-	-	-	-	-	-	-	-	-	-
Rheinhessen	801	801	-	-	-	-	-	-	-	-	-	-
Rheinpfalz	812	812	-	-	-	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	1590	1590	-	-	-	-	-	-	-	-	-	-
Baden	873	873	-	-	-	-	-	-	-	-	-	-
Württemberg	717	717	-	-	-	-	-	-	-	-	-	-
BAYERN (FRANKEN)	82	82	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-P.03.82

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1982/83		GERMANY										Unit: ha			
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr										For production of other wines				
	ALL	Total	Yield class (hl)				Total	Yield class (hl)							
			< 30	30<-70	70<-110	>=110		< 40	40<-70	70<-100	100<-130	>= 130			
BR DEUTSCHLAND	1068	1068	-	-	-	-	-	-	-	-	-	-	-		
HESSEN	8	8	-	-	-	-	-	-	-	-	-	-	-		
Hessische Bergstraße	1	1	-	-	-	-	-	-	-	-	-	-	-		
Rheingau	7	7	-	-	-	-	-	-	-	-	-	-	-		
RHEINLAND-PFALZ + SAAR	656	656	-	-	-	-	-	-	-	-	-	-	-		
Ahr	1	1	-	-	-	-	-	-	-	-	-	-	-		
Mittelrhein	1	1	-	-	-	-	-	-	-	-	-	-	-		
Mosel-Saar-Ruwer	151	151	-	-	-	-	-	-	-	-	-	-	-		
Nahe	27	27	-	-	-	-	-	-	-	-	-	-	-		
Rheinhausen	286	286	-	-	-	-	-	-	-	-	-	-	-		
Rheinpfalz	190	190	-	-	-	-	-	-	-	-	-	-	-		
BADEN-WÜRTTEMBERG	196	196	-	-	-	-	-	-	-	-	-	-	-		
Baden	111	111	-	-	-	-	-	-	-	-	-	-	-		
Württemberg	85	85	-	-	-	-	-	-	-	-	-	-	-		
BAYERN (FRANKEN)	208	208	-	-	-	-	-	-	-	-	-	-	-		

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 61A.03.84

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1983/84		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	3433	3433	2	515	586	2326	-	-	-	-	-	-
HESSEN	138	138	0	0	101	37	-	-	-	-	-	-
Hessische Bergstraße	12	12	0	0	7	5	-	-	-	-	-	-
Rheingau	126	126	0	0	94	32	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2177	2177	0	0	31	2142	-	-	-	-	-	-
Ahr	5	5	0	0	1	4	-	-	-	-	-	-
Mittelrhein	8	8	0	0	0	8	-	-	-	-	-	-
Mosel-Saar-Ruwer	374	374	0	0	0	374	-	-	-	-	-	-
Nahe	137	137	0	0	28	108	-	-	-	-	-	-
Rheinessen	802	802	0	0	0	801	-	-	-	-	-	-
Rheinpfalz	851	851	0	0	2	847	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	969	969	2	515	444	8	-	-	-	-	-	-
Baden	690	690	2	483	205	0	-	-	-	-	-	-
Württemberg	279	279	0	32	239	8	-	-	-	-	-	-
BAYERN (FRANKEN)	149	149	0	0	10	139	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-R.03.84

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1983/84		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	3778	3778	-	-	-	-	-	-	-	-	-	-
HESSEN	129	129	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße	13	13	-	-	-	-	-	-	-	-	-	-
Rheingau	116	116	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2264	2264	-	-	-	-	-	-	-	-	-	-
Ahr	28	28	-	-	-	-	-	-	-	-	-	-
Mittelrhein	8	8	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	364	364	-	-	-	-	-	-	-	-	-	-
Nahe	120	120	-	-	-	-	-	-	-	-	-	-
Rheinessen	800	800	-	-	-	-	-	-	-	-	-	-
Rheinpfalz	944	944	-	-	-	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	1215	1215	-	-	-	-	-	-	-	-	-	-
Baden	726	726	-	-	-	-	-	-	-	-	-	-
Württemberg	489	489	-	-	-	-	-	-	-	-	-	-
BAYERN (FRANKEN)	170	170	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-P.03.84

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1983/84		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines per					For production of other wines					
		Total	Yield class (h)				Total	Yield class (h)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	890	890	-	-	-	-	-	-	-	-	-	-
HESSEN	16	16	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße	5	5	-	-	-	-	-	-	-	-	-	-
Rheingau	11	11	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	494	494	-	-	-	-	-	-	-	-	-	-
Ahr	1	1	-	-	-	-	-	-	-	-	-	-
Mittelrhein	1	1	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	105	105	-	-	-	-	-	-	-	-	-	-
Nahe	28	28	-	-	-	-	-	-	-	-	-	-
Rheinhessen	217	217	-	-	-	-	-	-	-	-	-	-
Rheinpfalz	142	142	-	-	-	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	246	246	-	-	-	-	-	-	-	-	-	-
Baden	176	176	-	-	-	-	-	-	-	-	-	-
Württemberg	70	70	-	-	-	-	-	-	-	-	-	-
BAYERN (FRANKEN)	134	134	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 61A.03.85

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1984/85		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	4265	4265	2	731	2925	604	-	-	-	-	-	-
HESSEN	116	116	0	96	20	0	-	-	-	-	-	-
Hessische Bergstraße	8	8	0	4	4	0	-	-	-	-	-	-
Rheingau	108	108	0	92	16	0	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2611	2611	0	93	1931	584	-	-	-	-	-	-
Ahr	44	44	0	25	19	0	-	-	-	-	-	-
Mittelrhein	14	14	0	13	1	0	-	-	-	-	-	-
Mosel-Saar-Ruwer	299	299	0	0	226	73	-	-	-	-	-	-
Nahe	146	146	0	26	120	0	-	-	-	-	-	-
Rheinhessen	930	930	0	29	900	0	-	-	-	-	-	-
Rheinpflatz	1178	1178	0	0	665	511	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	1253	1253	2	484	747	20	-	-	-	-	-	-
Baden	584	584	2	407	175	0	-	-	-	-	-	-
Württemberg	669	669	0	77	572	20	-	-	-	-	-	-
BAYERN (FRANKEN)	285	285	0	58	227	0	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-R.03.85

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1984/85		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	4166	4166	-	-	-	-	-	-	-	-	-	-
HESSEN	111	111	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße	8	8	-	-	-	-	-	-	-	-	-	-
Rheingau	103	103	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2621	2621	-	-	-	-	-	-	-	-	-	-
Ahr	19	19	-	-	-	-	-	-	-	-	-	-
Mittelrhein	13	13	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	323	323	-	-	-	-	-	-	-	-	-	-
Nahe	143	143	-	-	-	-	-	-	-	-	-	-
Rheinhessen	985	985	-	-	-	-	-	-	-	-	-	-
Rheinpflatz	1138	1138	-	-	-	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	1233	1233	-	-	-	-	-	-	-	-	-	-
Baden	559	559	-	-	-	-	-	-	-	-	-	-
Württemberg	674	674	-	-	-	-	-	-	-	-	-	-
BAYERN (FRANKEN)	201	201	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-P.03.85

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1984/85		GERMANY										Unit: ha	
Geographical Unit (NUTS 1/ Wine-growing regions)		For production of quality wines psr					For production of other wines						
		Yield class (hl)					Yield class (hl)						
		ALL	Total	< 30	30-70	70-110	>=110	Total	< 40	40-70	70-100	100-130	>= 130
BR DEUTSCHLAND		301	301	-	-	-	-	-	-	-	-	-	-
HESSEN		3	3	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße		1	1	-	-	-	-	-	-	-	-	-	-
Rheingau		2	2	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR		121	121	-	-	-	-	-	-	-	-	-	-
Ahr		0	0	-	-	-	-	-	-	-	-	-	-
Mittelrhein		0	0	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer		30	30	-	-	-	-	-	-	-	-	-	-
Nahe		5	5	-	-	-	-	-	-	-	-	-	-
Rheinhessen		30	30	-	-	-	-	-	-	-	-	-	-
Rheinpfalz		56	56	-	-	-	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG		151	151	-	-	-	-	-	-	-	-	-	-
Baden		97	97	-	-	-	-	-	-	-	-	-	-
Württemberg		54	54	-	-	-	-	-	-	-	-	-	-
BAYERN (FRANKEN)		76	26	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 61A.03.86

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1985/86		GERMANY						Unit: ha				
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr				For production of other wines						
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	4328	4328	983	2457	888	0	-	-	-	-	-	-
HESSEN	100	100	0	100	0	0	-	-	-	-	-	-
Hessische Bergstraße	5	5	0	5	0	0	-	-	-	-	-	-
Rheingau	95	95	0	95	0	0	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2553	2553	12	1750	791	0	-	-	-	-	-	-
Ahr	21	21	12	9	0	0	-	-	-	-	-	-
Mittelrhein	15	15	0	5	10	0	-	-	-	-	-	-
Mosel-Saar-Ruwer	282	282	0	98	184	0	-	-	-	-	-	-
Nahe	163	163	0	140	23	0	-	-	-	-	-	-
Rheinhessen	1233	1233	0	1233	0	0	-	-	-	-	-	-
Rheinpfalz	839	839	0	265	574	0	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	1405	1405	703	605	97	0	-	-	-	-	-	-
Baden	708	708	185	458	65	0	-	-	-	-	-	-
Württemberg	697	697	518	147	32	0	-	-	-	-	-	-
BAYERN (FRANKEN)	270	270	268	2	0	0	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-R.03.86

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1985/86		GERMANY						Unit: ha				
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr				For production of other wines						
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	3737	3737	-	-	-	-	-	-	-	-	-	-
HESSEN	104	104	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße	6	6	-	-	-	-	-	-	-	-	-	-
Rheingau	98	98	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2382	2382	-	-	-	-	-	-	-	-	-	-
Ahr	18	18	-	-	-	-	-	-	-	-	-	-
Mittelrhein	9	9	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	353	353	-	-	-	-	-	-	-	-	-	-
Nahe	177	177	-	-	-	-	-	-	-	-	-	-
Rheinhessen	947	947	-	-	-	-	-	-	-	-	-	-
Rheinpfalz	878	878	-	-	-	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	989	989	-	-	-	-	-	-	-	-	-	-
Baden	555	555	-	-	-	-	-	-	-	-	-	-
Württemberg	434	434	-	-	-	-	-	-	-	-	-	-
BAYERN (FRANKEN)	262	262	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the holding.

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1985/86		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines per					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	91	91	-	-	-	-	-	-	-	-	-	-
HESSEN	0	0	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße	0	0	-	-	-	-	-	-	-	-	-	-
Rheingau	0	0	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	11	11	-	-	-	-	-	-	-	-	-	-
Ahr	0	0	-	-	-	-	-	-	-	-	-	-
Mittelrhein	0	0	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	8	8	-	-	-	-	-	-	-	-	-	-
Nahe	0	0	-	-	-	-	-	-	-	-	-	-
Rheinhessen	3	3	-	-	-	-	-	-	-	-	-	-
Rheinpfalz	0	0	-	-	-	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	67	67	-	-	-	-	-	-	-	-	-	-
Baden	45	45	-	-	-	-	-	-	-	-	-	-
Württemberg	22	22	-	-	-	-	-	-	-	-	-	-
BAYERN (FRANKEN)	13	13	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 61A.03.87

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1986/87		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	4097	4097	4	169	2666	1258	-	-	-	-	-	-
HESSEN	143	143	0	0	125	18	-	-	-	-	-	-
Hessische Bergstraße	14	14	0	0	14	0	-	-	-	-	-	-
Rheingau	129	129	0	0	111	18	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2921	2921	0	2	1769	1150	-	-	-	-	-	-
Ahr	13	13	0	2	11	0	-	-	-	-	-	-
Mittelrhein	15	15	0	0	15	0	-	-	-	-	-	-
Mosel-Saar-Ruwer	263	263	0	0	138	125	-	-	-	-	-	-
Nahe	262	262	0	0	259	3	-	-	-	-	-	-
Rheinhessen	1184	1184	0	0	1145	39	-	-	-	-	-	-
Rheinpfalz	1184	1184	0	0	201	983	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	888	888	4	166	628	90	-	-	-	-	-	-
Baden	547	547	3	121	423	0	-	-	-	-	-	-
Württemberg	341	341	1	45	205	90	-	-	-	-	-	-
BAYERN (FRANKEN)	145	145	0	1	144	0	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-R.03.87

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1986/87		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	4054	4054	-	-	-	-	-	-	-	-	-	-
HESSEN	139	139	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße	13	13	-	-	-	-	-	-	-	-	-	-
Rheingau	126	126	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2475	2475	-	-	-	-	-	-	-	-	-	-
Ahr	20	20	-	-	-	-	-	-	-	-	-	-
Mittelrhein	10	10	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	243	243	-	-	-	-	-	-	-	-	-	-
Nahe	201	201	-	-	-	-	-	-	-	-	-	-
Rheinhessen	1118	1118	-	-	-	-	-	-	-	-	-	-
Rheinpfalz	883	883	-	-	-	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	1108	1108	-	-	-	-	-	-	-	-	-	-
Baden	602	602	-	-	-	-	-	-	-	-	-	-
Württemberg	506	506	-	-	-	-	-	-	-	-	-	-
BAYERN (FRANKEN)	332	332	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-P.03.87

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1986/87		GERMANY										Unit: ha
Geographical		For production of quality wines per					For production of other wines					
Unit (NUTS 1/ Wine-growing regions)	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	75	75	-	-	-	-	-	-	-	-	-	-
HESSEN	0	0	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße	0	0	-	-	-	-	-	-	-	-	-	-
Rheingau	0	0	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	10	10	-	-	-	-	-	-	-	-	-	-
Ahr	0	0	-	-	-	-	-	-	-	-	-	-
Mittelrhein	0	0	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	7	7	-	-	-	-	-	-	-	-	-	-
Nahe	2	2	-	-	-	-	-	-	-	-	-	-
Rheinhesen	0	0	-	-	-	-	-	-	-	-	-	-
Rheinpfalz	1	1	-	-	-	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG -	64	64	-	-	-	-	-	-	-	-	-	-
Baden	48	48	-	-	-	-	-	-	-	-	-	-
Württemberg	16	16	-	-	-	-	-	-	-	-	-	-
BAYERN (FRANKEN)	1	1	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

; Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 61A.03.88

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1987/88		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	3405	3405	0	139	1933	1333	-	-	-	-	-	-
HESSEN	161	161	0	111	50	0	-	-	-	-	-	-
Hessische Bergstraße	17	17	0	13	4	0	-	-	-	-	-	-
Rheingau	144	144	0	98	46	0	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2309	2309	0	4	1310	995	-	-	-	-	-	-
Ahr	23	23	0	4	12	7	-	-	-	-	-	-
Mittelrhein	21	21	0	0	21	0	-	-	-	-	-	-
Mosel-Saar-Ruwer	243	243	0	0	151	92	-	-	-	-	-	-
Nahe	156	156	0	0	155	1	-	-	-	-	-	-
Rheinhessen	896	896	0	0	861	35	-	-	-	-	-	-
Rheinpfalz	970	970	0	0	110	860	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	803	803	0	22	443	338	-	-	-	-	-	-
Baden	476	476	0	22	356	98	-	-	-	-	-	-
Württemberg	327	327	0	0	87	240	-	-	-	-	-	-
BAYERN (FRANKEN)	132	132	0	2	130	0	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-R.03.88

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1987/88		GERMANY										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND	3723	3723	-	-	-	-	-	-	-	-	-	-
HESSEN	124	124	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße	17	17	-	-	-	-	-	-	-	-	-	-
Rheingau	107	107	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	2357	2357	-	-	-	-	-	-	-	-	-	-
Ahr	20	20	-	-	-	-	-	-	-	-	-	-
Mittelrhein	16	16	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	233	233	-	-	-	-	-	-	-	-	-	-
Nahe	164	164	-	-	-	-	-	-	-	-	-	-
Rheinhessen	945	945	-	-	-	-	-	-	-	-	-	-
Rheinpfalz	979	979	-	-	-	-	-	-	-	-	-	-
BADEN-WÜRTTEMBERG	968	968	-	-	-	-	-	-	-	-	-	-
Baden	458	458	-	-	-	-	-	-	-	-	-	-
Württemberg	510	510	-	-	-	-	-	-	-	-	-	-
BAYERN (FRANKEN)	274	274	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the holding.

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1987/88		GERMANY										Unit: ha	
Geographical Unit (NUTS 1/ Wine-growing regions)		For production of quality wines psr					For production of other wines						
		Yield class (tj)					Yield class (tj)						
		ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
BR DEUTSCHLAND		69	69	-	-	-	-	-	-	-	-	-	-
HESSEN		1	1	-	-	-	-	-	-	-	-	-	-
Hessische Bergstraße		0	0	-	-	-	-	-	-	-	-	-	-
Rheingau		1	1	-	-	-	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR		20	20	-	-	-	-	-	-	-	-	-	-
Ahr		0	0	-	-	-	-	-	-	-	-	-	-
Mittelrhein		0	0	-	-	-	-	-	-	-	-	-	-
Mosel-Saar-Ruwer		3	3	-	-	-	-	-	-	-	-	-	-
Nahe		5	5	-	-	-	-	-	-	-	-	-	-
Rheinhausen		5	5	-	-	-	-	-	-	-	-	-	-
Rheinpfalz		7	7	-	-	-	-	-	-	-	7	-	-
BADEN-WÜRTTEMBERG		41	41	-	-	-	-	-	-	-	-	-	-
Baden		25	25	-	-	-	-	-	-	-	-	-	-
Württemberg		16	16	-	-	-	-	-	-	-	16	-	-
BAYERN (FRANKEN)		7	7	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 61A.04.83

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1982/83		GREECE											Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines						
		Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
ELLAS	1647	397	118	154	84	44	1250	128	235	170	646	70	
VOREIA ELLAS	110	10	0	4	7	0	99	78	14	3	1	3	
Makedonia	33	5	0	4	2	0	27	16	5	3	1	2	
Thessalia	50	5	0	0	5	0	45	36	8	0	0	1	
Thraki	27	0	0	0	0	0	27	26	1	0	0	0	
KENTRIKI ELLAS KAI ATTI	1284	228	73	73	48	35	1056	34	194	138	624	64	
Ionioi Nissoi	52	14	5	9	1	0	38	10	19	0	1	7	
Ipeiros	1	1	0	0	0	0	0	0	0	0	0	0	
Kentriki Ellas kai Evia	122	28	0	18	11	0	94	1	18	25	24	25	
Peloponissos	1109	185	68	46	36	35	924	23	157	113	599	32	
NISIA	253	159	45	77	29	9	95	16	27	29	21	3	
Kriti	134	47	7	27	7	7	87	8	27	29	21	3	
Nissoi Aigaiou	119	112	38	50	22	2	8	8	0	0	0	0	

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-RP.04.83

TABLE 6.-RP (1): Areas under wine-grape vines planted or replanted, broken down by type of production and yield class.

Wine-growing year: 1982/83		GREECE											Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines						
		Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
ELLAS	1134	453	-	-	-	-	680	-	-	-	-	-	
VOREIA ELLAS	122	8	-	-	-	-	114	-	-	-	-	-	
Makedonia	114	5	-	-	-	-	109	-	-	-	-	-	
Thessalia	7	3	-	-	-	-	4	-	-	-	-	-	
Thraki	1	0	-	-	-	-	1	-	-	-	-	-	
KENTRIKI ELLAS KAI ATTI	592	198	-	-	-	-	392	-	-	-	-	-	
Ionioi Nissoi	91	10	-	-	-	-	81	-	-	-	-	-	
Ipeiros	2	2	-	-	-	-	0	-	-	-	-	-	
Kentriki Ellas kai Evia	44	6	-	-	-	-	38	-	-	-	-	-	
Peloponissos	455	181	-	-	-	-	273	-	-	-	-	-	
NISIA	420	246	-	-	-	-	174	-	-	-	-	-	
Kriti	261	94	-	-	-	-	167	-	-	-	-	-	
Nissoi Aigaiou	159	152	-	-	-	-	7	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the holding.

(1) This country does not distinguish between planted and replanted areas.

CODE: 61A.04.84

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1983/84		GREECE											Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)		For production of quality wines psr					For production of other wines						
		Yield class (hl)					Yield class (hl)						
		ALL	Total	< 30	30-70	70-110	>=110	Total	< 40	40-70	70-100	100-130	>= 130
ELLAS		1239	316	53	111	108	45	922	210	350	214	80	66
VOREIA ELLAS		171	24	5	3	12	4	146	74	43	28	0	0
Makedonia		125	6	5	0	1	0	119	56	34	28	0	0
Thessalia		41	18	0	3	11	4	22	13	9	0	0	0
Thraki		5	0	0	0	0	0	5	5	0	0	0	0
KENTRIKI ELLAS KAI ATTI		835	153	21	38	58	37	682	88	284	164	80	65
Ionioi Nissoi		46	2	1	0	0	0	44	7	18	16	3	0
Ipeiros		0	0	0	0	0	0	0	0	0	0	0	0
Kentriki Ellas kai Evia		260	85	11	24	43	8	175	8	87	31	11	37
Peloponissos		529	66	9	14	15	29	463	73	179	117	66	28
NISIA		233	139	27	70	38	4	94	48	23	22	0	1
Kriti		137	59	13	35	11	0	78	32	23	22	0	1
Nissoi Aigaiou		96	80	14	35	27	4	16	16	0	0	0	0

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-RP.04.84

TABLE 6.-RP (1): Areas under wine-grape vines planted or replanted, broken down by type of production and yield class.

Wine-growing year: 1983/84		GREECE											Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)		For production of quality wines psr					For production of other wines						
		Yield class (hl)					Yield class (hl)						
		ALL	Total	< 30	30-70	70-110	>=110	Total	< 40	40-70	70-100	100-130	>= 130
ELLAS		1126	340	-	-	-	-	785	-	-	-	-	-
VOREIA ELLAS		130	1	-	-	-	-	129	-	-	-	-	-
Makedonia		112	1	-	-	-	-	111	-	-	-	-	-
Thessalia		18	0	-	-	-	-	18	-	-	-	-	-
Thraki		0	0	-	-	-	-	0	-	-	-	-	-
KENTRIKI ELLAS KAI ATTI		752	195	-	-	-	-	556	-	-	-	-	-
Ionioi Nissoi		39	7	-	-	-	-	32	-	-	-	-	-
Ipeiros		0	0	-	-	-	-	0	-	-	-	-	-
Kentriki Ellas kai Evia		196	19	-	-	-	-	177	-	-	-	-	-
Peloponissos		517	169	-	-	-	-	347	-	-	-	-	-
NISIA		244	144	-	-	-	-	100	-	-	-	-	-
Kriti		169	72	-	-	-	-	97	-	-	-	-	-
Nissoi Aigaiou		75	72	-	-	-	-	3	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the holding.

(1) This country does not distinguish between planted and replanted areas.

CODE: 61A.04.85

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1984/85		GREECE										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
ELLAS	1616	362	108	178	73	2	1254	575	351	267	53	7
VOREIA ELLAS	220	7	0	6	1	0	213	131	69	4	9	0
Makedonia	118	7	0	6	1	0	111	42	56	4	9	0
Thessalia	61	0	0	0	0	0	61	48	13	0	0	0
Thraki	41	0	0	0	0	0	41	41	0	0	0	0
KENTRIKI ELLAS KAI ATTI	879	186	53	79	53	1	694	195	222	242	29	5
Ionioi Nissoi	39	10	3	6	1	0	30	24	6	0	0	0
Ipeiros	25	0	0	0	0	0	25	25	0	0	0	0
Kentriki Ellas kai Evia	198	43	13	22	7	1	155	7	43	78	26	1
Peloponissos	617	133	37	51	45	0	484	139	173	164	3	4
NISIA	517	169	55	93	19	1	347	249	60	21	15	2
Kriti	401	90	37	44	8	1	310	228	50	21	9	2
Nissoi Aigaiou	116	79	18	49	11	0	37	21	10	0	6	0

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-RP.04.85

TABLE 6.-RP (1): Areas under wine-grape vines planted or replanted, broken down by type of production and yield class.

Wine-growing year: 1984/85		GREECE										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
ELLAS	1008	301	-	-	-	-	709	-	-	-	-	-
VOREIA ELLAS	186	10	-	-	-	-	176	-	-	-	-	-
Makedonia	150	0	-	-	-	-	150	-	-	-	-	-
Thessalia	35	10	-	-	-	-	25	-	-	-	-	-
Thraki	1	0	-	-	-	-	1	-	-	-	-	-
KENTRIKI ELLAS KAI ATTI	601	165	-	-	-	-	438	-	-	-	-	-
Ionioi Nissoi	27	12	-	-	-	-	16	-	-	-	-	-
Ipeiros	0	0	-	-	-	-	0	-	-	-	-	-
Kentriki Ellas kai Evia	81	9	-	-	-	-	73	-	-	-	-	-
Peloponissos	493	144	-	-	-	-	349	-	-	-	-	-
NISIA	221	126	-	-	-	-	95	-	-	-	-	-
Kriti	155	61	-	-	-	-	94	-	-	-	-	-
Nissoi Aigaiou	66	65	-	-	-	-	1	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the holding.

(1) This country does not distinguish between planted and replanted areas.

CODE: 61A.04.86

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1985/86		GREECE										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines per					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130
ELLAS	2057	286	118	120	34	12	1771	816	565	278	96	16
VOREIA ELLAS	498	42	35	5	0	0	457	194	101	106	55	1
Makedonia	141	40	33	5	0	0	102	51	41	6	4	0
Thessalia	324	2	2	0	0	0	322	122	48	100	51	1
Thraki	33	0	0	0	0	0	33	21	12	0	0	0
KENTRIKI ELLAS KAI ATTI	1112	144	71	51	10	12	968	410	376	134	36	11
Ionioi Nissoi	91	1	0	1	0	0	90	39	51	0	0	0
Ipeiros	0	0	0	0	0	0	0	0	0	0	0	0
Kentriki Ellas kai Evia	332	1	0	0	1	0	331	108	137	64	15	6
Peloponissos	689	142	71	50	9	12	547	263	188	70	21	5
NISIA	447	100	12	64	24	0	346	212	88	36	5	4
Kriti	277	31	10	8	13	0	245	138	60	38	5	4
Nissoi Aigaiou	170	69	2	56	11	0	101	74	28	0	0	0

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-RP.04.86

TABLE 6.-RP (1): Areas under wine-grape vines planted or replanted, broken down by type of production and yield class.

Wine-growing year: 1985/86		GREECE										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines per					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130
ELLAS	1025	116	-	-	-	-	909	-	-	-	-	-
VOREIA ELLAS	44	6	-	-	-	-	38	-	-	-	-	-
Makedonia	28	2	-	-	-	-	25	-	-	-	-	-
Thessalia	12	4	-	-	-	-	9	-	-	-	-	-
Thraki	4	0	-	-	-	-	4	-	-	-	-	-
KENTRIKI ELLAS KAI ATTI	803	90	-	-	-	-	713	-	-	-	-	-
Ionioi Nissoi	33	7	-	-	-	-	26	-	-	-	-	-
Ipeiros	0	0	-	-	-	-	0	-	-	-	-	-
Kentriki Ellas kai Evia	138	0	-	-	-	-	138	-	-	-	-	-
Peloponissos	632	83	-	-	-	-	549	-	-	-	-	-
NISIA	178	20	-	-	-	-	158	-	-	-	-	-
Kriti	141	10	-	-	-	-	131	-	-	-	-	-
Nissoi Aigaiou	37	10	-	-	-	-	27	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the holding.

(1) This country does not distinguish between planted and replanted areas.

CODE: 61A.04.87

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1986/87		GREECE										Unit: ha	
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130
ELLAS	1560	254	77	120	36	20	1305	643	262	263	52	87	
VOREIA ELLAS	203	10	0	10	0	0	192	67	68	12	5	41	
Makedonia	121	10	0	10	0	0	111	42	55	12	2	0	
Thessalia	79	0	0	0	0	0	79	24	11	0	3	41	
Thraki	3	0	0	0	0	0	2	1	2	0	0	0	
KENTRIKI ELLAS KAI ATTI	904	94	10	47	22	14	810	400	144	216	34	17	
Ionioi Nissoi	71	0	0	0	0	0	71	24	14	33	0	0	
Ipeiros	0	0	0	0	0	0	0	0	0	0	0	0	
Kentriki Ellas kai Evia	231	16	0	16	0	0	215	180	9	14	12	1	
Peloponissos	602	78	10	31	22	14	524	196	121	169	22	16	
NISIA	453	150	67	63	14	6	303	176	50	35	13	29	
Kriti	283	25	5	13	2	5	258	140	42	34	13	29	
Nissoi Aigaiou	170	125	62	50	12	1	45	36	6	1	0	0	

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-RP.04.87

TABLE 6.-RP (1): Areas under wine-grape vines planted or replanted, broken down by type of production and yield class.

Wine-growing year: 1986/87		GREECE										Unit: ha	
Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130
ELLAS	752	153	-	-	-	-	598	-	-	-	-	-	
VOREIA ELLAS	130	16	-	-	-	-	114	-	-	-	-	-	
Makedonia	103	9	-	-	-	-	94	-	-	-	-	-	
Thessalia	26	7	-	-	-	-	19	-	-	-	-	-	
Thraki	1	0	-	-	-	-	1	-	-	-	-	-	
KENTRIKI ELLAS KAI ATTI	507	85	-	-	-	-	422	-	-	-	-	-	
Ionioi Nissoi	41	12	-	-	-	-	29	-	-	-	-	-	
Ipeiros	12	12	-	-	-	-	0	-	-	-	-	-	
Kentriki Ellas kai Evia	73	17	-	-	-	-	56	-	-	-	-	-	
Peloponissos	381	44	-	-	-	-	337	-	-	-	-	-	
NISIA	115	52	-	-	-	-	62	-	-	-	-	-	
Kriti	78	18	-	-	-	-	60	-	-	-	-	-	
Nissoi Aigaiou	37	34	-	-	-	-	2	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the holding.

(1) This country does not distinguish between planted and replanted areas.

CODE: 61A.04.88

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (in the reference wine-growing year).

Wine-growing year: 1987/88		GREECE										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
ELLAS	1511	264	53	154	47	11	1248	496	316	356	57	25
VOREIA ELLAS	187	7	0	6	1	0	181	115	24	42	0	0
Makedonia	58	5	0	4	1	0	53	33	20	1	0	0
Thessalia	127	2	0	2	0	0	126	80	4	41	0	0
Thraki	2	0	0	0	0	0	2	2	0	0	0	0
KENTRIKI ELLAS KAI ATTI	752	88	11	49	18	11	664	198	210	193	46	18
Ionioi Nissoi	57	2	1	1	0	0	55	27	9	17	2	0
Ipeiros	0	0	0	0	0	0	0	0	0	0	0	0
Kentriki Ellas kai Evia	167	19	0	19	0	0	148	71	46	31	1	0
Peloponissos	528	67	10	29	18	11	461	100	155	145	43	18
NISIA	572	169	42	99	28	0	403	183	82	121	11	7
Kriti	414	68	19	30	19	0	346	156	54	119	11	7
Nissoi Aigaiou	158	101	23	69	9	0	57	27	28	2	0	0

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 6-RP.04.88

TABLE 6.-RP (1): Areas under wine-grape vines planted or replanted, broken down by type of production and yield class.

Wine-growing year: 1987/88		GREECE										Unit: ha
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
ELLAS	798	146	-	-	-	-	653	-	-	-	-	-
VOREIA ELLAS	113	6	-	-	-	-	107	-	-	-	-	-
Makedonia	67	6	-	-	-	-	61	-	-	-	-	-
Thessalia	46	0	-	-	-	-	46	-	-	-	-	-
Thraki	0	0	-	-	-	-	0	-	-	-	-	-
KENTRIKI ELLAS KAI ATTI	557	85	-	-	-	-	472	-	-	-	-	-
Ionioi Nissoi	50	0	-	-	-	-	50	-	-	-	-	-
Ipeiros	0	0	-	-	-	-	0	-	-	-	-	-
Kentriki Ellas kai Evia	122	0	-	-	-	-	122	-	-	-	-	-
Peloponissos	385	85	-	-	-	-	300	-	-	-	-	-
NISIA	128	55	-	-	-	-	74	-	-	-	-	-
Kriti	84	11	-	-	-	-	73	-	-	-	-	-
Nissoi Aigaiou	44	44	-	-	-	-	1	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the holding.

(1) This country does not distinguish between planted and replanted areas.

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing years: 1979/80 and 1980/81		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	< 40	40-<70	Yield class (hl)		100-<130	>= 130
			< 30	30-<70	70-<110	>=110				70-<100	100-<130		
FRANCE	58795	17112	1669	13560	1883	0	41883	930	13416	17607	6381	3349	
ÎLE DE FRANCE	0	0	0	0	0	0	0	0	0	0	0	0	
Seine-et-Marne	0	0	0	0	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	860	853	0	0	853	0	7	0	7	0	0	0	
PICARDIE	35	35	0	35	0	0	0	0	0	0	0	0	
Aisne	35	35	0	35	0	0	0	0	0	0	0	0	
CENTRE	2312	451	0	451	0	0	1861	631	1230	0	0	0	
BOURGOGNE	713	499	0	455	44	0	214	6	208	0	0	0	
LORRAINE	6	3	0	3	0	0	3	0	3	0	0	0	
ALSACE	565	560	0	0	560	0	5	0	5	0	0	0	
FRANCHE-COMTÉ	38	26	0	26	0	0	12	0	12	0	0	0	
PAYS DE LA LOIRE	4021	1093	3	1088	2	0	2928	0	1305	1623	0	0	
POITOU-CHARENTES	6098	416	0	24	392	0	5682	115	104	0	2114	3349	
Charente	2114	0	0	0	0	0	2114	0	0	0	2114	0	
Charente-Maritime	3349	0	0	0	0	0	3349	0	0	0	0	3349	
Deux-Sèvres et Vienne	635	416	0	24	392	0	219	115	104	0	0	0	
AQUITAINE	8778	5464	0	5464	0	0	3314	53	2054	1207	0	0	
Aquitaine sans Gironde	2877	648	0	648	0	0	2229	53	969	1207	0	0	
Gironde	5901	4816	0	4816	0	0	1085	0	1085	0	0	0	
MID-PYRÉNÉES	7921	163	0	163	0	0	7758	14	1997	1736	4011	0	
Midi-Pyrénées sans Gers	3903	156	0	156	0	0	3747	14	1997	1736	0	0	
Gers	4018	7	0	7	0	0	4011	0	0	0	4011	0	
LIMOUSIN	1	0	0	0	0	0	1	1	0	0	0	0	
Corrèze et Haute-Vienne	1	0	0	0	0	0	1	1	0	0	0	0	
RHÔNE-ALPES	2198	475	0	443	32	0	1723	29	1694	0	0	0	
Rhône-Alpes sans Ardèche	942	421	0	389	32	0	521	29	492	0	0	0	
Ardèche	1256	54	0	54	0	0	1202	0	1202	0	0	0	
AUVERGNE	92	72	0	72	0	0	20	20	0	0	0	0	
LANGUEDOC-ROUSSILLON	18051	4104	1194	2910	0	0	13947	0	1194	12753	0	0	
Aude	4214	1446	0	1446	0	0	2768	0	0	2768	0	0	
Gard	4838	710	0	710	0	0	4128	0	0	4128	0	0	
Hérault	6611	754	0	754	0	0	5857	0	0	5857	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	2388	1194	1194	0	0	0	1194	0	1194	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	6056	2392	0	2392	0	0	3664	61	3603	0	0	0	
Alpes	86	25	0	25	0	0	61	61	0	0	0	0	
Bouches-du-Rhône	1586	340	0	340	0	0	1246	0	1246	0	0	0	
Var	3215	1196	0	1196	0	0	2019	0	2019	0	0	0	
Vaucluse	1169	831	0	831	0	0	338	0	338	0	0	0	
CORSE	1050	506	472	34	0	0	544	0	0	288	256	0	

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing years: 1979/80 and 1980/81		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130	
FRANCE	32548	19277	1349	16445	1483	0	13271	79	2275	7889	1779	1248	
ÎLE DE FRANCE	1	1	0	1	0	0	0	0	0	0	0	0	
Seine-et-Marne	1	1	0	1	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	724	724	0	0	724	0	0	0	0	0	0	0	
PICARDIE	44	44	0	44	0	0	0	0	0	0	0	0	
Aisne	44	44	0	44	0	0	0	0	0	0	0	0	
CENTRE	941	807	0	807	0	0	134	48	85	0	0	0	
BOURGOGNE	643	636	0	566	70	0	7	1	6	0	0	0	
LORRAINE	4	2	0	2	0	0	2	2	0	0	0	0	
ALSACE	549	548	0	0	548	0	1	0	1	0	0	0	
FRANCHE-COMTÉ	24	23	0	23	0	0	1	0	1	0	0	0	
PAYS DE LA LOIRE	1665	1332	3	1329	0	0	333	0	146	187	0	0	
POITOU-CHARENTES	2711	142	0	31	111	0	2569	12	4	0	1304	1248	
Charente	1304	0	0	0	0	0	1304	0	0	0	1304	0	
Charente-Maritime	1249	0	0	0	0	0	1249	0	0	0	0	1249	
Deux-Sèvres et Vienne	158	142	0	31	111	0	16	12	4	0	0	0	
AQUITAINE	5905	5667	0	5667	0	0	238	1	171	66	0	0	
Aquitaine sans Gironde	941	780	0	780	0	0	161	1	94	66	0	0	
Gironde	4964	4887	0	4887	0	0	77	0	77	0	0	0	
MIDI-PYRÉNÉES	1604	728	0	728	0	0	876	5	95	301	475	0	
Midi-Pyrénées sans Gers	1102	701	0	701	0	0	401	5	95	301	0	0	
Gers	502	27	0	27	0	0	475	0	0	0	475	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	1438	822	0	792	30	0	616	1	615	0	0	0	
Rhône-Alpes sans Ardèche	807	686	0	656	30	0	121	1	120	0	0	0	
Ardèche	631	136	0	136	0	0	495	0	495	0	0	0	
AUVERGNE	22	21	0	21	0	0	1	1	0	0	0	0	
LANGUEDOC-ROUSSILLON	12122	4569	1345	3224	0	0	7553	0	260	7293	0	0	
Aude	2683	1393	0	1393	0	0	1290	0	0	1290	0	0	
Gard	2975	890	0	890	0	0	2085	0	0	2085	0	0	
Hérault	4859	941	0	941	0	0	3918	0	0	3918	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	1605	1345	1345	0	0	0	260	0	260	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	4103	3205	0	3205	0	0	898	7	891	0	0	0	
Alpes	36	29	0	29	0	0	7	7	0	0	0	0	
Bouches-du-Rhône	480	327	0	327	0	0	153	0	153	0	0	0	
Var	2117	1554	0	1554	0	0	563	0	563	0	0	0	
Vaucluse	1470	1295	0	1295	0	0	175	0	175	0	0	0	
CORSE	48	6	1	5	0	0	42	0	0	42	0	0	

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing years: 1979/80 and 1980/81		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines						
		Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
FRANCE	5382	5286	115	4117	1054	0	96	11	50	35	0	0	
ÎLE DE FRANCE	1	1	0	1	0	0	0	0	0	0	0	0	
Seine-et-Marne	1	1	0	1	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	221	221	0	0	221	0	0	0	0	0	0	0	
PICARDIE	41	41	0	41	0	0	0	0	0	0	0	0	
Aisne	41	41	0	41	0	0	0	0	0	0	0	0	
CENTRE	349	348	0	348	0	0	1	1	0	0	0	0	
BOURGOGNE	842	836	0	534	302	0	6	1	5	0	0	0	
LORRAINE	4	4	0	4	0	0	0	0	0	0	0	0	
ALSACE	481	481	0	0	481	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	105	105	0	105	0	0	0	0	0	0	0	0	
PAYS DE LA LOIRE	119	118	1	117	0	0	1	0	1	0	0	0	
POITOU-CHARENTES	2	2	0	1	1	0	0	0	0	0	0	0	
Charente	0	0	0	0	0	0	0	0	0	0	0	0	
Charente-Maritime	0	0	0	0	0	0	0	0	0	0	0	0	
Deux-Sèvres et Vienne	2	2	0	1	1	0	0	0	0	0	0	0	
AQUITAINE	1513	1497	0	1497	0	0	16	0	14	2	0	0	
Aquitaine sans Gironde	133	128	0	128	0	0	5	0	3	2	0	0	
Gironde	1380	1369	0	1369	0	0	11	0	11	0	0	0	
MIDI-PYRÉNÉES	167	143	0	143	0	0	24	9	3	12	0	0	
Midi-Pyrénées sans Gers	157	133	0	133	0	0	24	9	3	12	0	0	
Gers	10	10	0	10	0	0	0	0	0	0	0	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	689	676	0	627	49	0	13	0	13	0	0	0	
Rhône-Alpes sans Ardèche	677	667	0	618	49	0	10	0	10	0	0	0	
Ardèche	12	9	0	9	0	0	3	0	3	0	0	0	
AUVERGNE	13	13	0	13	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	433	411	114	297	0	0	22	0	1	21	0	0	
Aude	85	80	0	80	0	0	5	0	0	5	0	0	
Gard	201	190	0	190	0	0	11	0	0	11	0	0	
Hérault	32	27	0	27	0	0	5	0	0	5	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	115	114	114	0	0	0	1	0	1	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	402	389	0	389	0	0	13	0	13	0	0	0	
Alpes	0	0	0	0	0	0	0	0	0	0	0	0	
Bouches-du-Rhône	5	5	0	5	0	0	0	0	0	0	0	0	
Var	51	46	0	46	0	0	5	0	5	0	0	0	
Vaucluse	346	338	0	338	0	0	8	0	8	0	0	0	
CORSE	0	0	0	0	0	0	0	0	0	0	0	0	

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

Note: The basic statistical unit is the département.

CODE: 60A.06.82

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1981/82		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)		For production of quality wines psr					For production of other wines						
		ALL	Total	Yield class (hl)			Total	Yield class (hl)					
				< 30	30-<70	70-<110		>=110	< 40	40-<70	70-<100	100-<130	>= 130
FRANCE		37655	9376	988	7364	1024	0	28279	397	6142	15015	3838	2887
ÎLE DE FRANCE		2	2	0	2	0	0	0	0	0	0	0	0
Seine-et-Marne		2	2	0	2	0	0	0	0	0	0	0	0
CHAMPAGNE-ARDENNE		527	525	0	0	525	0	2	0	2	0	0	0
PICARDIE		31	31	0	31	0	0	0	0	0	0	0	0
Aisne		31	31	0	31	0	0	0	0	0	0	0	0
CENTRE		723	218	0	218	0	0	505	215	290	0	0	0
BOURGOGNE		386	309	0	279	30	0	77	1	76	0	0	0
LORRAINE		3	1	0	1	0	0	2	1	1	0	0	0
ALSACE		361	360	0	0	360	0	1	0	1	0	0	0
FRANCHE-COMTÉ		20	16	0	16	0	0	4	0	4	0	0	0
PAYS DE LA LOIRE		1345	665	3	661	1	0	680	0	266	414	0	0
POITOU-CHARENTES		4393	108	0	15	93	0	4285	13	20	0	1365	2887
Charente		1365	0	0	0	0	0	1365	0	0	0	1365	0
Charente-Maritime		2887	0	0	0	0	0	2887	0	0	0	0	2887
Deux-Sèvres et Vienne		141	108	0	15	93	0	33	13	20	0	0	0
AQUITAINE		3870	2355	0	2355	0	0	1515	8	1104	403	0	0
Aquitaine sans Gironde		1556	359	0	359	0	0	1197	8	786	403	0	0
Gironde		2314	1996	0	1996	0	0	318	0	318	0	0	0
MIDI-PYRÉNÉES		4146	88	0	88	0	0	4058	29	1004	650	2375	0
Midi-Pyrénées sans Gers		1768	85	0	85	0	0	1683	29	1004	650	0	0
Gers		2378	3	0	3	0	0	2375	0	0	0	2375	0
LIMOUSIN		0	0	0	0	0	0	0	0	0	0	0	0
Corrèze et Haute-Vienne		0	0	0	0	0	0	0	0	0	0	0	0
RHÔNE-ALPES		1095	380	0	365	15	0	715	23	692	0	0	0
Rhône-Alpes sans Ardèche		577	340	0	325	15	0	237	23	214	0	0	0
Ardèche		518	40	0	40	0	0	478	0	478	0	0	0
AUVERGNE		60	50	0	50	0	0	10	10	0	0	0	0
LANGUEDOC-ROUSSILLON		13588	2392	560	1832	0	0	11196	0	897	10299	0	0
Aude		4891	981	0	981	0	0	3910	0	0	3910	0	0
Gard		2374	326	0	326	0	0	2048	0	0	2048	0	0
Hérault		4866	525	0	525	0	0	4341	0	0	4341	0	0
Lozère		0	0	0	0	0	0	0	0	0	0	0	0
Pyrénées-Orientales		1457	560	560	0	0	0	897	0	897	0	0	0
PROVENCE-ALPES-CÔTE-D'AZUR		3295	1413	0	1413	0	0	1882	97	1785	0	0	0
Alpes		102	5	0	5	0	0	97	97	0	0	0	0
Bouches-du-Rhône		735	227	0	227	0	0	508	0	508	0	0	0
Var		1601	537	0	537	0	0	1064	0	1064	0	0	0
Vaucluse		857	644	0	644	0	0	213	0	213	0	0	0
CORSE		3810	463	425	38	0	0	3347	0	0	3249	98	0

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1981/82		FRANCE										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
FRANCE	17228	9828	597	8527	704	0	7400	24	1070	4578	1072	656
ÎLE DE FRANCE	1	1	0	1	0	0	0	0	0	0	0	0
Seine-et-Marne	1	1	0	1	0	0	0	0	0	0	0	0
CHAMPAGNE-ARDENNE	308	308	0	0	308	0	0	0	0	0	0	0
PICARDIE	22	22	0	22	0	0	0	0	0	0	0	0
Aisne	22	22	0	22	0	0	0	0	0	0	0	0
CENTRE	438	391	0	391	0	0	47	13	34	0	0	0
BOURGOGNE	288	285	0	260	25	0	3	0	3	0	0	0
LORRAINE	1	1	0	1	0	0	0	0	0	0	0	0
ALSACE	298	297	0	0	297	0	1	0	1	0	0	0
FRANCHE-COMTÉ	8	7	0	7	0	0	1	0	1	0	0	0
PAYS DE LA LOIRE	762	643	3	640	0	0	119	0	42	77	0	0
POITOU-CHARENTES	1410	63	0	10	53	0	1347	3	4	0	684	656
Charente	684	0	0	0	0	0	684	0	0	0	684	0
Charente-Maritime	656	0	0	0	0	0	656	0	0	0	0	656
Deux-Sèvres et Vienne	70	63	0	10	53	0	7	3	4	0	0	0
AQUITAINE	2721	2597	0	2597	0	0	124	1	78	45	0	0
Aquitaine sans Gironde	390	311	0	311	0	0	79	1	33	45	0	0
Gironde	2331	2286	0	2286	0	0	45	0	45	0	0	0
MIDI-PYRÉNÉES	1045	365	0	365	0	0	680	4	129	159	388	0
Midi-Pyrénées sans Gers	613	321	0	321	0	0	292	4	129	159	0	0
Gers	432	44	0	44	0	0	388	0	0	0	388	0
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0
RHÔNE-ALPES	776	440	0	419	21	0	336	0	336	0	0	0
Rhône-Alpes sans Ardèche	423	365	0	344	21	0	58	0	58	0	0	0
Ardèche	353	75	0	75	0	0	278	0	278	0	0	0
AUVERGNE	24	24	0	24	0	0	0	0	0	0	0	0
LANGUEDOC-ROUSSILLON	7436	3079	594	2485	0	0	4357	0	83	4274	0	0
Aude	2349	1356	0	1356	0	0	993	0	0	993	0	0
Gard	1510	417	0	417	0	0	1093	0	0	1093	0	0
Hérault	2900	712	0	712	0	0	2188	0	0	2188	0	0
Lozère	0	0	0	0	0	0	0	0	0	0	0	0
Pyrénées-Orientales	677	594	594	0	0	0	83	0	83	0	0	0
PROVENCE-ALPES-CÔTE-D'AZUR	1664	1302	0	1302	0	0	362	3	359	0	0	0
Alpes	9	6	0	6	0	0	3	3	0	0	0	0
Bouches-du-Rhône	229	165	0	165	0	0	64	0	64	0	0	0
Var	606	398	0	398	0	0	208	0	208	0	0	0
Vaucluse	820	733	0	733	0	0	87	0	87	0	0	0
CORSE	26	3	0	3	0	0	23	0	0	23	0	0

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1981/82		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines						
		Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30<70	70<110	>=110		< 40	40<70	70<100	100<130	>= 130	
FRANCE	3060	2940	83	2167	690	0	120	1	35	84	0	0	
ÎLE DE FRANCE	1	1	0	1	0	0	0	0	0	0	0	0	
Seine-et-Marne	1	1	0	1	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	374	374	0	0	374	0	0	0	0	0	0	0	
PICARDIE	88	88	0	88	0	0	0	0	0	0	0	0	
Aisne	88	88	0	88	0	0	0	0	0	0	0	0	
CENTRE	199	198	0	198	0	0	1	1	0	0	0	0	
BOURGOGNE	357	357	0	258	99	0	0	0	0	0	0	0	
LORRAINE	0	0	0	0	0	0	0	0	0	0	0	0	
ALSACE	188	188	0	0	188	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	39	39	0	39	0	0	0	0	0	0	0	0	
PAYS DE LA LOIRE	46	43	0	43	0	0	3	0	0	3	0	0	
POITOU-CHARENTES	2	2	0	1	1	0	0	0	0	0	0	0	
Charente	0	0	0	0	0	0	0	0	0	0	0	0	
Charente-Maritime	0	0	0	0	0	0	0	0	0	0	0	0	
Deux-Sèvres et Vienne	2	2	0	1	1	0	0	0	0	0	0	0	
AQUITAINE	858	848	0	848	0	0	10	0	9	1	0	0	
Aquitaine sans Gironde	51	49	0	49	0	0	2	0	1	1	0	0	
Gironde	807	799	0	799	0	0	8	0	8	0	0	0	
MIDI-PYRÉNÉES	99	71	0	71	0	0	28	0	22	6	0	0	
Midi-Pyrénées sans Gers	79	51	0	51	0	0	28	0	22	6	0	0	
Gers	20	20	0	20	0	0	0	0	0	0	0	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	261	258	0	230	28	0	3	0	3	0	0	0	
Rhône-Alpes sans Ardèche	251	249	0	221	28	0	2	0	2	0	0	0	
Ardèche	10	9	0	9	0	0	1	0	1	0	0	0	
AUVERGNE	13	13	0	13	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	367	298	83	215	0	0	69	0	0	69	0	0	
Aude	119	109	0	109	0	0	10	0	0	10	0	0	
Gard	113	72	0	72	0	0	41	0	0	41	0	0	
Hérault	52	34	0	34	0	0	18	0	0	18	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	83	83	83	0	0	0	0	0	0	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	150	149	0	149	0	0	1	0	1	0	0	0	
Alpes	0	0	0	0	0	0	0	0	0	0	0	0	
Bouches-du-Rhône	1	1	0	1	0	0	0	0	0	0	0	0	
Var	33	33	0	33	0	0	0	0	0	0	0	0	
Vaucluse	116	115	0	115	0	0	1	0	1	0	0	0	
CORSE	18	13	0	13	0	0	5	0	0	5	0	0	

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

Note: The basic statistical unit is the département.

CODE: 60A.06.83

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1982/83		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines						
		Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30<70	70<110	>=110		< 40	40<70	70<100	100<130	>= 130	
FRANCE	27206	7938	645	6455	838	0	19268	253	3996	9567	3246	2206	
ÎLE DE FRANCE	0	0	0	0	0	0	0	0	0	0	0	0	
Seine-et-Marne	0	0	0	0	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	469	468	0	0	468	0	1	0	1	0	0	0	
PICARDIE	16	16	0	16	0	0	0	0	0	0	0	0	
Aisne	16	16	0	16	0	0	0	0	0	0	0	0	
CENTRE	651	233	0	233	0	0	418	140	278	0	0	0	
BOURGOGNE	297	247	0	225	22	0	50	1	49	0	0	0	
LORRAINE	2	1	0	1	0	0	1	0	1	0	0	0	
ALSACE	266	266	0	0	266	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	8	7	0	7	0	0	1	0	1	0	0	0	
PAYS DE LA LOIRE	1016	652	3	649	0	0	364	0	167	197	0	0	
POITOU-CHARENTES	4342	86	0	16	70	0	4256	12	12	0	2026	2206	
Charente	2026	0	0	0	0	0	2026	0	0	0	2026	0	
Charente-Maritime	2206	0	0	0	0	0	2206	0	0	0	0	2206	
Deux-Sèvres et Vienne	110	86	0	16	70	0	24	12	12	0	0	0	
AQUITAINE	2892	2140	0	2140	0	0	752	23	491	238	0	0	
Aquitaine sans Gironde	811	282	0	282	0	0	529	23	268	238	0	0	
Gironde	2081	1858	0	1858	0	0	223	0	223	0	0	0	
MIDI-PYRÉNÉES	2521	62	0	62	0	0	2459	21	604	688	1146	0	
Midi-Pyrénées sans Gers	1373	60	0	60	0	0	1313	21	604	688	0	0	
Gers	1148	2	0	2	0	0	1146	0	0	0	1146	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	810	280	0	268	12	0	530	14	516	0	0	0	
Rhône-Alpes sans Ardèche	452	252	0	240	12	0	200	14	186	0	0	0	
Ardèche	358	28	0	28	0	0	330	0	330	0	0	0	
AUVERGNE	48	43	0	43	0	0	5	5	0	0	0	0	
LANGUEDOC-ROUSSILLON	10526	2251	616	1635	0	0	8275	0	665	7610	0	0	
Aude	3174	836	0	836	0	0	2338	0	0	2338	0	0	
Gard	2046	333	0	333	0	0	1713	0	0	1713	0	0	
Hérault	4025	466	0	466	0	0	3559	0	0	3559	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	1281	616	616	0	0	0	665	0	665	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	2389	1141	2	1139	0	0	1248	37	1211	0	0	0	
Alpes	45	8	2	6	0	0	37	37	0	0	0	0	
Bouches-du-Rhône	574	140	0	140	0	0	434	0	434	0	0	0	
Var	1061	432	0	432	0	0	629	0	629	0	0	0	
Vaucluse	709	561	0	561	0	0	148	0	148	0	0	0	
CORSE	953	45	24	21	0	0	908	0	0	834	74	0	

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1982/83		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr							For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
FRANCE	17540	10275	750	8505	1020	0	7265	36	1018	4696	1008	507	
ÎLE DE FRANCE	2	2	0	2	0	0	0	0	0	0	0	0	
Seine-et-Marne	2	2	0	2	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	662	662	0	0	662	0	0	0	0	0	0	0	
PICARDIE	26	26	0	26	0	0	0	0	0	0	0	0	
Aisne	26	26	0	26	0	0	0	0	0	0	0	0	
CENTRE	473	415	0	415	0	0	58	10	48	0	0	0	
BOURGOGNE	278	275	0	249	26	0	3	0	3	0	0	0	
LORRAINE	1	1	0	1	0	0	0	0	0	0	0	0	
ALSACE	271	271	0	0	271	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	7	6	0	6	0	0	1	0	1	0	0	0	
PAYS DE LA LOIRE	929	845	1	843	1	0	84	0	28	56	0	0	
POITOU-CHARENTES	1166	60	0	16	44	0	1106	4	2	0	593	507	
Charente	593	0	0	0	0	0	593	0	0	0	593	0	
Charente-Maritime	507	0	0	0	0	0	507	0	0	0	0	507	
Deux-Sèvres et Vienne	66	60	0	16	44	0	6	4	2	0	0	0	
AQUITAINE	2567	2465	0	2465	0	0	102	11	50	41	0	0	
Aquitaine sans Gironde	359	268	0	268	0	0	91	11	39	41	0	0	
Gironde	2208	2197	0	2197	0	0	11	0	11	0	0	0	
MIDI-PYRÉNÉES	986	321	0	321	0	0	665	6	108	136	415	0	
Midi-Pyrénées sans Gers	513	263	0	263	0	0	250	6	108	136	0	0	
Gers	473	58	0	58	0	0	415	0	0	0	415	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	726	386	0	370	16	0	340	0	340	0	0	0	
Rhône-Alpes sans Ardèche	412	326	0	310	16	0	86	0	86	0	0	0	
Ardèche	314	60	0	60	0	0	254	0	254	0	0	0	
AUVERGNE	19	19	0	19	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	7362	2981	749	2232	0	0	4381	0	120	4261	0	0	
Aude	1958	1095	0	1095	0	0	863	0	0	863	0	0	
Gard	1466	467	0	467	0	0	999	0	0	999	0	0	
Hérault	3069	670	0	670	0	0	2399	0	0	2399	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	869	749	749	0	0	0	120	0	120	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	1837	1514	0	1514	0	0	323	5	318	0	0	0	
Alpes	10	5	0	5	0	0	5	5	0	0	0	0	
Bouches-du-Rhône	340	261	0	261	0	0	79	0	79	0	0	0	
Var	499	334	0	334	0	0	165	0	165	0	0	0	
Vaucluse	988	914	0	914	0	0	74	0	74	0	0	0	
CORSE	228	26	0	26	0	0	202	0	0	202	0	0	

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1982/83		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130	
FRANCE	3427	3298	93	2257	948	0	129	1	39	88	1	0	
ÎLE DE FRANCE	4	4	0	4	0	0	0	0	0	0	0	0	
Seine-et-Marne	4	4	0	4	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	679	679	0	0	679	0	0	0	0	0	0	0	
PICARDIE	122	122	0	122	0	0	0	0	0	0	0	0	
Aisne	122	122	0	122	0	0	0	0	0	0	0	0	
CENTRE	198	194	0	194	0	0	4	0	4	0	0	0	
BOURGOGNE	317	315	0	214	101	0	2	0	2	0	0	0	
LORRAINE	1	1	0	1	0	0	0	0	0	0	0	0	
ALSACE	143	143	0	0	143	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	26	25	0	25	0	0	1	0	1	0	0	0	
PAYS DE LA LOIRE	94	91	1	90	0	0	3	0	0	3	0	0	
POITOU-CHARENTES	3	3	0	0	3	0	0	0	0	0	0	0	
Charente	0	0	0	0	0	0	0	0	0	0	0	0	
Charente-Maritime	0	0	0	0	0	0	0	0	0	0	0	0	
Deux-Sèvres et Vienne	3	3	0	0	3	0	0	0	0	0	0	0	
AQUITAINE	903	897	0	897	0	0	6	1	4	1	0	0	
Aquitaine sans Gironde	67	64	0	64	0	0	3	1	1	1	0	0	
Gironde	836	833	0	833	0	0	3	0	3	0	0	0	
MIDI-PYRÉNÉES	124	95	0	95	0	0	29	0	19	9	1	0	
Midi-Pyrénées sans Gers	98	70	0	70	0	0	28	0	19	9	0	0	
Gers	26	25	0	25	0	0	1	0	0	0	1	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	242	236	0	214	22	0	6	0	6	0	0	0	
Rhône-Alpes sans Ardèche	224	223	0	201	22	0	1	0	1	0	0	0	
Ardèche	18	13	0	13	0	0	5	0	5	0	0	0	
AUVERGNE	4	4	0	4	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	396	321	90	231	0	0	75	0	2	73	0	0	
Aude	117	107	0	107	0	0	10	0	0	10	0	0	
Gard	134	80	0	80	0	0	54	0	0	54	0	0	
Hérault	53	44	0	44	0	0	9	0	0	9	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	92	90	90	0	0	0	2	0	2	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	142	141	2	139	0	0	1	0	1	0	0	0	
Alpes	2	2	2	0	0	0	0	0	0	0	0	0	
Bouches-du-Rhône	1	1	0	1	0	0	0	0	0	0	0	0	
Var	18	18	0	18	0	0	0	0	0	0	0	0	
Vaucluse	121	120	0	120	0	0	1	0	1	0	0	0	
CORSE	29	27	0	27	0	0	2	0	0	2	0	0	

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the département

CODE: 60A.06.84

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1983/84		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	< 40	Yield class (hl)				
			< 30	30-70	70-110	>=110			< 40	40-70	70-100	100-130	>= 130
FRANCE	30684	8788	793	7346	649	0	21896	273	4517	12085	2844	2177	
ÎLE DE FRANCE	0	0	0	0	0	0	0	0	0	0	0	0	
Seine-et-Marne	0	0	0	0	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	298	298	0	0	298	0	0	0	0	0	0	0	
PICARDIE	12	12	0	12	0	0	0	0	0	0	0	0	
Aisne	12	12	0	12	0	0	0	0	0	0	0	0	
CENTRE	702	259	0	259	0	0	443	124	319	0	0	0	
BOURGOGNE	275	215	0	197	18	0	60	0	60	0	0	0	
LORRAINE	2	1	0	1	0	0	1	1	0	0	0	0	
ALSACE	259	259	0	0	259	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	20	17	0	17	0	0	3	0	3	0	0	0	
PAYS DE LA LOIRE	1031	583	5	578	0	0	448	0	192	256	0	0	
POITOU-CHARENTES	3489	92	0	25	67	0	3397	25	28	0	1167	2177	
Charente	1167	0	0	0	0	0	1167	0	0	0	1167	0	
Charente-Maritime	2177	0	0	0	0	0	2177	0	0	0	0	2177	
Deux-Sèvres et Vienne	145	92	0	25	67	0	53	25	28	0	0	0	
AQUITAINE	3180	2300	0	2300	0	0	880	35	553	292	0	0	
Aquitaine sans Gironde	1044	393	0	393	0	0	651	35	324	292	0	0	
Gironde	2136	1907	0	1907	0	0	229	0	229	0	0	0	
MIDI-PYRÉNÉES	2621	59	0	59	0	0	2562	23	581	586	1372	0	
Midi-Pyrénées sans Gers	1246	56	0	56	0	0	1190	23	581	586	0	0	
Gers	1375	3	0	3	0	0	1372	0	0	0	1372	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	823	314	0	307	7	0	509	0	509	0	0	0	
Rhône-Alpes sans Ardèche	446	282	0	275	7	0	164	0	164	0	0	0	
Ardèche	377	32	0	32	0	0	345	0	345	0	0	0	
AUVERGNE	38	33	0	33	0	0	5	5	0	0	0	0	
LANGUEDOC-ROUSSILLON	13840	2895	777	2118	0	0	10945	0	733	10212	0	0	
Aude	3488	1035	0	1035	0	0	2453	0	0	2453	0	0	
Gard	2856	329	0	329	0	0	2527	0	0	2527	0	0	
Hérault	5986	754	0	754	0	0	5232	0	0	5232	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	1510	777	777	0	0	0	733	0	733	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	3010	1411	2	1409	0	0	1599	60	1539	0	0	0	
Alpes	85	25	2	23	0	0	60	60	0	0	0	0	
Bouches-du-Rhône	680	212	0	212	0	0	468	0	468	0	0	0	
Var	1460	543	0	543	0	0	917	0	917	0	0	0	
Vaucluse	785	631	0	631	0	0	154	0	154	0	0	0	
CORSE	1084	40	9	31	0	0	1044	0	0	739	305	0	

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1983/84		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
FRANCE	19983	11780	714	10300	766	0	8203	42	1347	5419	962	433	
ÎLE DE FRANCE	1	1	0	1	0	0	0	0	0	0	0	0	
Seine-et-Marne	1	1	0	1	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	392	392	0	0	392	0	0	0	0	0	0	0	
PICARDIE	15	15	0	15	0	0	0	0	0	0	0	0	
Aisne	15	15	0	15	0	0	0	0	0	0	0	0	
CENTRE	377	340	0	340	0	0	37	10	27	0	0	0	
BOURGOGNE	267	264	0	240	24	0	3	0	3	0	0	0	
LORRAINE	1	1	0	1	0	0	0	0	0	0	0	0	
ALSACE	301	301	0	0	301	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	10	10	0	10	0	0	0	0	0	0	0	0	
PAYS DE LA LOIRE	774	705	3	702	0	0	69	0	29	40	0	0	
POITOU-CHARENTES	931	47	0	12	35	0	884	4	1	0	446	433	
Charente	446	0	0	0	0	0	446	0	0	0	446	0	
Charente-Maritime	433	0	0	0	0	0	433	0	0	0	0	433	
Deux-Sèvres et Vienne	52	47	0	12	35	0	5	4	1	0	0	0	
AQUITAINE	3553	3423	0	3423	0	0	130	9	88	33	0	0	
Aquitaine sans Gironde	746	636	0	636	0	0	110	9	68	33	0	0	
Gironde	2807	2787	0	2787	0	0	20	0	20	0	0	0	
MIDI-PYRÉNÉES	1172	416	0	416	0	0	756	1	100	139	516	0	
Midi-Pyrénées sans Gers	622	382	0	382	0	0	240	1	100	139	0	0	
Gers	550	34	0	34	0	0	516	0	0	0	516	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	892	465	0	451	14	0	427	0	427	0	0	0	
Rhône-Alpes sans Ardèche	447	396	0	382	14	0	51	0	51	0	0	0	
Ardèche	445	69	0	69	0	0	376	0	376	0	0	0	
AUVERGNE	7	7	0	7	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	8547	3404	709	2695	0	0	5143	0	97	5046	0	0	
Aude	2173	1354	0	1354	0	0	819	0	0	819	0	0	
Gard	1895	523	0	523	0	0	1372	0	0	1372	0	0	
Hérault	3673	818	0	818	0	0	2855	0	0	2855	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	806	709	709	0	0	0	97	0	97	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	2573	1980	2	1978	0	0	593	18	575	0	0	0	
Alpes	33	15	2	13	0	0	18	18	0	0	0	0	
Bouches-du-Rhône	266	193	0	193	0	0	73	0	73	0	0	0	
Var	1238	802	0	802	0	0	436	0	436	0	0	0	
Vaucluse	1036	970	0	970	0	0	66	0	66	0	0	0	
CORSE	170	9	0	9	0	0	161	0	0	161	0	0	

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1983/84		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines						
		Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
FRANCE	4004	3841	131	3046	664	0	163	14	36	109	4	0	
ÎLE DE FRANCE	1	1	0	1	0	0	0	0	0	0	0	0	
Seine-et-Marne	1	1	0	1	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	362	362	0	0	362	0	0	0	0	0	0	0	
PICARDIE	108	108	0	108	0	0	0	0	0	0	0	0	
Aisne	108	108	0	108	0	0	0	0	0	0	0	0	
CENTRE	194	190	0	190	0	0	4	4	0	0	0	0	
BOURGOGNE	281	280	0	191	89	0	1	0	1	0	0	0	
LORRAINE	3	0	0	0	0	0	3	3	0	0	0	0	
ALSACE	177	177	0	0	177	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	33	33	0	33	0	0	0	0	0	0	0	0	
PAYS DE LA LOIRE	69	68	0	68	0	0	1	0	0	1	0	0	
POITOU-CHARENTES	6	5	0	3	2	0	1	0	0	0	1	0	
Charente	1	0	0	0	0	0	1	0	0	0	1	0	
Charente-Maritime	0	0	0	0	0	0	0	0	0	0	0	0	
Deux-Sèvres et Vienne	5	5	0	3	2	0	0	0	0	0	0	0	
AQUITAINE	1284	1276	0	1276	0	0	8	7	1	0	0	0	
Aquitaine sans Gironde	146	139	0	139	0	0	7	7	0	0	0	0	
Gironde	1138	1137	0	1137	0	0	1	0	1	0	0	0	
MIDI-PYRÉNÉES	159	129	0	129	0	0	30	0	16	11	3	0	
Midi-Pyrénées sans Gers	135	108	0	108	0	0	27	0	16	11	0	0	
Gers	24	21	0	21	0	0	3	0	0	0	3	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	394	378	0	344	34	0	16	0	16	0	0	0	
Rhône-Alpes sans Ardèche	367	356	0	322	34	0	11	0	11	0	0	0	
Ardèche	27	22	0	22	0	0	5	0	5	0	0	0	
AUVERGNE	0	0	0	0	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	579	482	128	354	0	0	97	0	0	97	0	0	
Aude	192	169	0	169	0	0	23	0	0	23	0	0	
Gard	174	122	0	122	0	0	52	0	0	52	0	0	
Hérault	85	63	0	63	0	0	22	0	0	22	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	128	128	128	0	0	0	0	0	0	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	354	352	3	349	0	0	2	0	2	0	0	0	
Alpes	4	4	3	1	0	0	0	0	0	0	0	0	
Bouches-du-Rhône	17	17	0	17	0	0	0	0	0	0	0	0	
Var	46	45	0	45	0	0	1	0	1	0	0	0	
Vaucluse	287	286	0	286	0	0	1	0	1	0	0	0	
CORSE	0	0	0	0	0	0	0	0	0	0	0	0	

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the département.

CODE: 60A.06.85

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1984/85		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)		For production of quality wines psr						For production of other wines					
		Yield class (hl)						Yield class (hl)					
		ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
FRANCE		26108	8061	695	6405	961	0	18047	194	4114	9954	1928	1857
ÎLE DE FRANCE		0	0	0	0	0	0	0	0	0	0	0	0
Seine-et-Marne		0	0	0	0	0	0	0	0	0	0	0	0
CHAMPAGNE-ARDENNE		650	649	0	0	649	0	1	0	1	0	0	0
PICARDIE		22	22	0	22	0	0	0	0	0	0	0	0
Aisne		22	22	0	22	0	0	0	0	0	0	0	0
CENTRE		553	242	0	242	0	0	311	128	183	0	0	0
BOURGOGNE		346	299	0	252	47	0	47	0	47	0	0	0
LORRAINE		1	0	0	0	0	0	1	0	1	0	0	0
ALSACE		265	265	0	0	265	0	0	0	0	0	0	0
FRANCHE-COMTÉ		15	13	0	13	0	0	2	0	2	0	0	0
PAYS DE LA LOIRE		1058	680	3	677	0	0	378	0	161	217	0	0
POITOU-CHARENTES		2848	65	0	65	0	0	2783	0	9	0	917	1857
Charente		917	0	0	0	0	0	917	0	0	0	917	0
Charente-Maritime		1857	0	0	0	0	0	1857	0	0	0	0	1857
Deux-Sèvres et Vienne		74	65	0	65	0	0	9	0	9	0	0	0
AQUITAINE		2700	2028	0	2028	0	0	672	0	462	210	0	0
Aquitaine sans Gironde		788	301	0	301	0	0	487	0	277	210	0	0
Gironde		1912	1727	0	1727	0	0	185	0	185	0	0	0
MIDI-PYRÉNÉES		2121	62	0	62	0	0	2059	14	412	624	1009	0
Midi-Pyrénées sans Gers		1099	49	0	49	0	0	1050	14	412	624	0	0
Gers		1022	13	0	13	0	0	1009	0	0	0	1009	0
LIMOUSIN		0	0	0	0	0	0	0	0	0	0	0	0
Corrèze et Haute-Vienne		0	0	0	0	0	0	0	0	0	0	0	0
RHÔNE-ALPES		816	358	0	358	0	0	458	0	458	0	0	0
Rhône-Alpes sans Ardèche		470	316	0	316	0	0	154	0	154	0	0	0
Ardèche		346	42	0	42	0	0	304	0	304	0	0	0
AUVERGNE		30	26	0	26	0	0	4	4	0	0	0	0
LANGUEDOC-ROUSSILLON		10326	2109	692	1417	0	0	8217	0	611	7606	0	0
Aude		2272	659	0	659	0	0	1613	0	0	1613	0	0
Gard		2214	283	0	283	0	0	1931	0	0	1931	0	0
Hérault		4537	475	0	475	0	0	4062	0	0	4062	0	0
Lozère		0	0	0	0	0	0	0	0	0	0	0	0
Pyrénées-Orientales		1303	692	692	0	0	0	611	0	611	0	0	0
PROVENCE-ALPES-CÔTE-D'AZUR		3058	1243	0	1243	0	0	1815	48	1767	0	0	0
Alpes		59	11	0	11	0	0	48	48	0	0	0	0
Bouches-du-Rhône		670	212	0	212	0	0	458	0	458	0	0	0
Var		1203	478	0	478	0	0	725	0	725	0	0	0
Vaucluse		1126	542	0	542	0	0	584	0	584	0	0	0
CORSE		1299	0	0	0	0	0	1299	0	0	1297	2	0

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1984/85		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl) -					
			< 30	30-<70	70-<110	>=110		< 40	70-<100 100-<130 >= 130				
									40-<70	70-<100	100-<130	>= 130	
FRANCE	15386	8835	686	7423	726	0	6551	22	909	4094	910	616	
ÎLE DE FRANCE	0	0	0	0	0	0	0	0	0	0	0	0	
Seine-et-Marne	0	0	0	0	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	416	416	0	0	416	0	0	0	0	0	0	0	
PICARDIE	14	14	0	14	0	0	0	0	0	0	0	0	
Aisne	14	14	0	14	0	0	0	0	0	0	0	0	
CENTRE	239	218	0	218	0	0	21	7	14	0	0	0	
BOURGOGNE	253	248	0	212	36	0	5	0	5	0	0	0	
LORRAINE	2	0	0	0	0	0	2	2	0	0	0	0	
ALSACE	230	230	0	0	230	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	19	9	0	9	0	0	10	10	0	0	0	0	
PAYS DE LA LOIRE	833	760	0	760	0	0	73	0	24	49	0	0	
POITOU-CHARENTES	1292	35	0	5	30	0	1257	2	0	0	639	616	
Charente	639	0	0	0	0	0	639	0	0	0	639	0	
Charente-M maritime	617	1	0	0	1	0	616	0	0	0	0	616	
Deux-Sèvres et Vienne	36	34	0	5	29	0	2	2	0	0	0	0	
AQUITAINE	2631	2572	0	2572	0	0	59	0	38	21	0	0	
Aquitaine sans Gironde	487	440	0	440	0	0	47	0	26	21	0	0	
Gironde	2144	2132	0	2132	0	0	12	0	12	0	0	0	
MIDI-PYRÉNÉES	638	203	0	203	0	0	435	1	64	99	271	0	
Midi-Pyrénées sans Gers	338	174	0	174	0	0	164	1	64	99	0	0	
Gers	300	29	0	29	0	0	271	0	0	0	271	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	754	448	0	434	14	0	306	0	306	0	0	0	
Rhône-Alpes sans Ardèche	441	371	0	357	14	0	70	0	70	0	0	0	
Ardèche	313	77	0	77	0	0	236	0	236	0	0	0	
AUVERGNE	10	10	0	10	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	6390	2484	686	1798	0	0	3906	0	55	3851	0	0	
Aude	1391	760	0	760	0	0	631	0	0	631	0	0	
Gard	1624	499	0	499	0	0	1125	0	0	1125	0	0	
Hérault	2634	539	0	539	0	0	2095	0	0	2095	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	741	686	686	0	0	0	55	0	55	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	1591	1188	0	1188	0	0	403	0	403	0	0	0	
Alpes	12	12	0	12	0	0	0	0	0	0	0	0	
Bouches-du-Rhône	215	145	0	145	0	0	70	0	70	0	0	0	
Var	478	361	0	361	0	0	117	0	117	0	0	0	
Vaucluse	886	670	0	670	0	0	216	0	216	0	0	0	
CORSE	74	0	0	0	0	0	74	0	0	74	0	0	

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1984/85		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines						
		Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
FRANCE	3048	2955	95	2069	791	0	93	1	43	49	0	0	
ÎLE DE FRANCE	1	1	0	1	0	0	0	0	0	0	0	0	
Seine-et-Marne	1	1	0	1	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	590	589	0	0	589	0	1	0	0	1	0	0	
PICARDIE	72	72	0	72	0	0	0	0	0	0	0	0	
Aisne	72	72	0	72	0	0	0	0	0	0	0	0	
CENTRE	115	114	0	114	0	0	1	1	0	0	0	0	
BOURGOGNE	295	293	0	204	89	0	2	0	2	0	0	0	
LORRAINE	0	0	0	0	0	0	0	0	0	0	0	0	
ALSACE	87	87	0	0	87	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	28	18	0	18	0	0	10	0	10	0	0	0	
PAYS DE LA LOIRE	61	52	0	52	0	0	9	0	6	3	0	0	
POITOU-CHARENTES	0	0	0	0	0	0	0	0	0	0	0	0	
Charente	0	0	0	0	0	0	0	0	0	0	0	0	
Charente-Maritime	0	0	0	0	0	0	0	0	0	0	0	0	
Deux-Sèvres et Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
AQUITAINE	855	849	0	849	0	0	6	0	4	2	0	0	
Aquitaine sans Gironde	78	74	0	74	0	0	4	0	2	2	0	0	
Gironde	777	775	0	775	0	0	2	0	2	0	0	0	
MIDI-PYRÉNÉES	40	28	0	28	0	0	12	0	11	1	0	0	
Midi-Pyrénées sans Gers	31	19	0	19	0	0	12	0	11	1	0	0	
Gers	9	9	0	9	0	0	0	0	0	0	0	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	317	307	0	281	26	0	10	0	10	0	0	0	
Rhône-Alpes sans Ardèche	301	298	0	272	26	0	3	0	3	0	0	0	
Ardèche	16	9	0	9	0	0	7	0	7	0	0	0	
AUVERGNE	1	1	0	1	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	344	302	95	207	0	0	42	0	0	42	0	0	
Aude	79	77	0	77	0	0	2	0	0	2	0	0	
Gard	116	98	0	98	0	0	18	0	0	18	0	0	
Hérault	54	32	0	32	0	0	22	0	0	22	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	95	95	95	0	0	0	0	0	0	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	241	241	0	241	0	0	0	0	0	0	0	0	
Alpes	2	2	0	2	0	0	0	0	0	0	0	0	
Bouches-du-Rhône	4	4	0	4	0	0	0	0	0	0	0	0	
Var	29	29	0	29	0	0	0	0	0	0	0	0	
Vaucluse	206	206	0	206	0	0	0	0	0	0	0	0	
CORSE	1	1	0	1	0	0	0	0	0	0	0	0	

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1985/86		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
FRANCE	28378	8935	512	7126	1297	0	19443	169	3914	13562	1666	132	
ÎLE DE FRANCE	0	0	0	0	0	0	0	0	0	0	0	0	
Seine-et-Marne	0	0	0	0	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	844	843	0	0	843	0	1	0	1	0	0	0	
PICARDIE	42	42	0	42	0	0	0	0	0	0	0	0	
Aisne	42	42	0	42	0	0	0	0	0	0	0	0	
CENTRE	540	255	0	255	0	0	285	125	160	0	0	0	
BOURGOGNE	479	442	0	358	84	0	37	0	37	0	0	0	
LORRAINE	3	3	0	3	0	0	0	0	0	0	0	0	
ALSACE	288	288	0	0	288	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	37	35	0	35	0	0	2	0	2	0	0	0	
PAYS DE LA LOIRE	850	561	0	556	5	0	289	0	144	145	0	0	
POITOU-CHARENTES	287	73	0	9	64	0	214	6	18	0	58	132	
Charente	58	0	0	0	0	0	58	0	0	0	58	0	
Charente-Maritime	132	0	0	0	0	0	132	0	0	0	0	132	
Deux-Sèvres et Vienne	97	73	0	9	64	0	24	6	18	0	0	0	
AQUITAINE	3399	2648	0	2648	0	0	751	17	493	241	0	0	
Aquitaine sans Gironde	898	328	0	328	0	0	570	17	312	241	0	0	
Gironde	2501	2320	0	2320	0	0	181	0	181	0	0	0	
MIDI-PYRÉNÉES	2732	55	0	55	0	0	2677	17	454	756	1450	0	
Midi-Pyrénées sans Gers	1267	40	0	40	0	0	1227	17	454	756	0	0	
Gers	1465	15	0	15	0	0	1450	0	0	0	1450	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	824	385	0	372	13	0	439	0	439	0	0	0	
Rhône-Alpes sans Ardèche	451	335	0	322	13	0	116	0	116	0	0	0	
Ardèche	373	50	0	50	0	0	323	0	323	0	0	0	
AUVERGNE	26	23	0	23	0	0	3	3	0	0	0	0	
LANGUEDOC-ROUSSILLON	12412	1979	512	1467	0	0	10433	0	765	9668	0	0	
Aude	3515	801	0	801	0	0	2714	0	0	2714	0	0	
Gard	2551	247	0	247	0	0	2304	0	0	2304	0	0	
Hérault	5069	419	0	419	0	0	4650	0	0	4650	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	1277	512	512	0	0	0	765	0	765	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	2653	1251	0	1251	0	0	1402	1	1401	0	0	0	
Alpes	1	0	0	0	0	0	1	1	0	0	0	0	
Bouches-du-Rhône	874	250	0	250	0	0	624	0	624	0	0	0	
Var	1088	458	0	458	0	0	630	0	630	0	0	0	
Vaucluse	690	543	0	543	0	0	147	0	147	0	0	0	
CORSE	2962	52	0	52	0	0	2910	0	0	2752	158	0	

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1985/86		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<120	>= 130	
FRANCE	13685	9107	306	7743	1058	0	4578	9	804	3465	260	40	
ÎLE DE FRANCE	0	0	0	0	0	0	0	0	0	0	0	0	
Seine-et-Marne	0	0	0	0	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	696	696	0	0	696	0	0	0	0	0	0	0	
PICARDIE	17	17	0	17	0	0	0	0	0	0	0	0	
Aisne	17	17	0	17	0	0	0	0	0	0	0	0	
CENTRE	279	266	0	266	0	0	13	4	9	0	0	0	
BOURGOGNE	385	372	0	304	68	0	13	0	13	0	0	0	
LORRAINE	2	2	0	2	0	0	0	0	0	0	0	0	
ALSACE	244	244	0	0	244	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	16	16	0	16	0	0	0	0	0	0	0	0	
PAYS DE LA LOIRE	591	559	0	543	16	0	32	0	15	17	0	0	
POITOU-CHARENTES	86	29	0	6	23	0	57	2	0	0	15	40	
Charente	15	0	0	0	0	0	15	0	0	0	15	0	
Charente-Maritime	40	0	0	0	0	0	40	0	0	0	0	40	
Deux-Sèvres et Vienne	31	29	0	6	23	0	2	2	0	0	0	0	
AQUITAINE	2959	2894	0	2894	0	0	65	2	40	23	0	0	
Aquitaine sans Gironde	526	464	0	464	0	0	62	2	37	23	0	0	
Gironde	2433	2430	0	2430	0	0	3	0	3	0	0	0	
MIDI-PYRÉNÉES	728	276	0	276	0	0	452	0	45	162	245	0	
Midi-Pyrénées sans Gers	388	181	0	181	0	0	207	0	45	162	0	0	
Gers	340	95	0	95	0	0	245	0	0	0	245	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	770	462	0	451	11	0	308	0	308	0	0	0	
Rhône-Alpes sans Ardèche	401	381	0	370	11	0	20	0	20	0	0	0	
Ardèche	369	81	0	81	0	0	288	0	288	0	0	0	
AUVERGNE	8	8	0	8	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	5396	2036	306	1730	0	0	3360	0	128	3232	0	0	
Aude	1392	748	0	748	0	0	644	0	0	644	0	0	
Gard	1360	413	0	413	0	0	947	0	0	947	0	0	
Hérault	2210	569	0	569	0	0	1641	0	0	1641	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	434	306	306	0	0	0	128	0	128	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	1474	1227	0	1227	0	0	247	1	246	0	0	0	
Alpes	1	0	0	0	0	0	1	1	0	0	0	0	
Bouches-du-Rhône	239	180	0	180	0	0	59	0	59	0	0	0	
Var	437	313	0	313	0	0	124	0	124	0	0	0	
Vaucluse	797	734	0	734	0	0	63	0	63	0	0	0	
CORSE	34	3	0	3	0	0	31	0	0	31	0	0	

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1985/86		FRANCE										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
FRANCE	2382	2308	24	1713	571	0	74	0	23	51	0	0
ÎLE DE FRANCE	0	0	0	0	0	0	0	0	0	0	0	0
Seine-et-Marne	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPAGNE-ARDENNE	331	331	0	0	331	0	0	0	0	0	0	0
PICARDIE	30	30	0	30	0	0	0	0	0	0	0	0
Aisne	30	30	0	30	0	0	0	0	0	0	0	0
CENTRE	111	111	0	111	0	0	0	0	0	0	0	0
BOURGOGNE	284	275	0	143	132	0	9	0	9	0	0	0
LORRAINE	1	1	0	1	0	0	0	0	0	0	0	0
ALSACE	84	84	0	0	84	0	0	0	0	0	0	0
FRANCHE-COMTÉ	14	14	0	14	0	0	0	0	0	0	0	0
PAYS DE LA LOIRE	57	48	0	48	0	0	9	0	5	4	0	0
POITOU-CHARENTES	2	2	0	0	2	0	0	0	0	0	0	0
Charente	0	0	0	0	0	0	0	0	0	0	0	0
Charente-Maritime	0	0	0	0	0	0	0	0	0	0	0	0
Deux-Sèvres et Vienne	2	2	0	0	2	0	0	0	0	0	0	0
AQUITAINE	747	746	0	746	0	0	1	0	0	1	0	0
Aquitaine sans Gironde	67	66	0	66	0	0	1	0	0	1	0	0
Gironde	680	680	0	680	0	0	0	0	0	0	0	0
MIDI-PYRÉNÉES	47	31	0	31	0	0	16	0	3	13	0	0
Midi-Pyrénées sans Gers	35	19	0	19	0	0	16	0	3	13	0	0
Gers	12	12	0	12	0	0	0	0	0	0	0	0
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0
RHÔNE-ALPES	222	217	0	195	22	0	5	0	5	0	0	0
Rhône-Alpes sans Ardèche	201	200	0	178	22	0	1	0	1	0	0	0
Ardèche	21	17	0	17	0	0	4	0	4	0	0	0
AUVERGNE	0	0	0	0	0	0	0	0	0	0	0	0
LANGUEDOC-ROUSSILLON	274	240	24	216	0	0	34	0	1	33	0	0
Aude	95	92	0	92	0	0	3	0	0	3	0	0
Gard	137	108	0	108	0	0	29	0	0	29	0	0
Hérault	17	16	0	16	0	0	1	0	0	1	0	0
Lozère	0	0	0	0	0	0	0	0	0	0	0	0
Pyrénées-Orientales	25	24	24	0	0	0	1	0	1	0	0	0
PROVENCE-ALPES-CÔTE-D'AZUR	178	178	0	178	0	0	0	0	0	0	0	0
Alpes	0	0	0	0	0	0	0	0	0	0	0	0
Bouches-du-Rhône	1	1	0	1	0	0	0	0	0	0	0	0
Var	15	15	0	15	0	0	0	0	0	0	0	0
Vaucluse	162	162	0	162	0	0	0	0	0	0	0	0
CORSE	0	0	0	0	0	0	0	0	0	0	0	0

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1986/87		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
FRANCE	25055	8833	549	7296	988	0	16222	311	3263	9796	1430	1422	
ÎLE DE FRANCE	0	0	0	0	0	0	0	0	0	0	0	0	
Seine-et-Marne	0	0	0	0	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	635	631	0	0	631	0	4	0	4	0	0	0	
PICARDIE	36	36	0	36	0	0	0	0	0	0	0	0	
Aisne	36	36	0	36	0	0	0	0	0	0	0	0	
CENTRE	619	346	0	346	0	0	273	124	149	0	0	0	
BOURGOGNE	348	290	0	250	40	0	58	0	58	0	0	0	
LORRAINE	1	1	0	1	0	0	0	0	0	0	0	0	
ALSACE	243	241	0	0	241	0	2	0	2	0	0	0	
FRANCHE-COMTÉ	15	13	0	13	0	0	2	0	2	0	0	0	
PAYS DE LA LOIRE	1005	712	6	702	4	0	293	0	157	136	0	0	
POITOU-CHARENTES	2354	73	0	16	57	0	2281	11	6	0	842	1422	
Charente	842	0	0	0	0	0	842	0	0	0	842	0	
Charente-Maritime	1422	0	0	0	0	0	1422	0	0	0	0	1422	
Deux-Sèvres et Vienne	90	73	0	16	57	0	17	11	6	0	0	0	
AQUITAINE	3442	2917	0	2917	0	0	525	12	400	113	0	0	
Aquitaine sans Gironde	617	305	0	305	0	0	312	12	187	113	0	0	
Gironde	2825	2612	0	2612	0	0	213	0	213	0	0	0	
MIDI-PYRÉNÉES	1361	86	0	86	0	0	1275	10	337	412	516	0	
Midi-Pyrénées sans Gers	840	81	0	81	0	0	759	10	337	412	0	0	
Gers	521	5	0	5	0	0	516	0	0	0	516	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	659	320	0	305	15	0	339	0	339	0	0	0	
Rhône-Alpes sans Ardèche	359	277	0	262	15	0	82	0	82	0	0	0	
Ardèche	300	43	0	43	0	0	257	0	257	0	0	0	
AUVERGNE	28	27	0	27	0	0	1	1	0	0	0	0	
LANGUEDOC-ROUSSILLON	10759	2054	531	1523	0	0	8705	0	478	8227	0	0	
Aude	2846	729	0	729	0	0	2117	0	0	2117	0	0	
Gard	2246	269	0	269	0	0	1977	0	0	1977	0	0	
Hérault	4658	525	0	525	0	0	4133	0	0	4133	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	1009	531	531	0	0	0	478	0	478	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	2558	1074	0	1074	0	0	1484	153	1331	0	0	0	
Alpes	161	8	0	8	0	0	153	153	0	0	0	0	
Bouches-du-Rhône	600	157	0	157	0	0	443	0	443	0	0	0	
Var	1204	450	0	450	0	0	754	0	754	0	0	0	
Vaucluse	593	459	0	459	0	0	134	0	134	0	0	0	
CORSE	992	12	12	0	0	0	980	0	0	908	72	0	

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1986/87		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	< 40	Yield class (hl)			>= 130	
			< 30	30-<70	70-<110	>=110			40-<70	70-<100	100-<130		
FRANCE	17535	11555	265	9888	1402	0	5980	11	906	3716	779	568	
ÎLE DE FRANCE	1	1	0	1	0	0	0	0	0	0	0	0	
Seine-et-Marne	1	1	0	1	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	909	907	0	0	907	0	2	0	2	0	0	0	
PICARDIE	130	54	0	54	0	0	76	0	76	0	0	0	
Aisne	130	54	0	54	0	0	76	0	76	0	0	0	
CENTRE	361	342	0	342	0	0	19	7	12	0	0	0	
BOURGOGNE	538	532	0	441	91	0	6	0	6	0	0	0	
LORRAINE	3	3	0	3	0	0	0	0	0	0	0	0	
ALSACE	316	315	0	0	315	0	1	0	1	0	0	0	
FRANCHE-COMTÉ	19	0	0	0	0	0	19	0	19	0	0	0	
PAYS DE LA LOIRE	674	619	2	591	26	0	55	0	32	23	0	0	
POITOU-CHARENTES	1236	55	0	7	48	0	1181	0	0	0	613	568	
Charente	613	0	0	0	0	0	613	0	0	0	613	0	
Charente-Maritime	568	0	0	0	0	0	568	0	0	0	0	568	
Deux-Sèvres et Vienne	55	55	0	7	48	0	0	0	0	0	0	0	
AQUITAINE	4615	4538	0	4538	0	0	77	1	46	30	0	0	
Aquitaine sans Gironde	517	467	0	467	0	0	50	1	19	30	0	0	
Gironde	4098	4071	0	4071	0	0	27	0	27	0	0	0	
MID-PYRÉNÉES	498	168	0	168	0	0	330	0	45	119	166	0	
Mid-Pyrénées sans Gers	329	165	0	165	0	0	164	0	45	119	0	0	
Gers	169	3	0	3	0	0	166	0	0	0	166	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	817	530	0	515	15	0	287	0	287	0	0	0	
Rhône-Alpes sans Ardèche	488	468	0	453	15	0	20	0	20	0	0	0	
Ardèche	329	62	0	62	0	0	267	0	267	0	0	0	
AUVERGNE	3	3	0	3	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	5804	2205	263	1942	0	0	3599	0	73	3526	0	0	
Aude	1488	845	0	845	0	0	643	0	0	643	0	0	
Gard	1497	480	0	480	0	0	1017	0	0	1017	0	0	
Hérault	2483	617	0	617	0	0	1866	0	0	1866	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	336	263	263	0	0	0	73	0	73	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	1593	1283	0	1283	0	0	310	3	307	0	0	0	
Alpes	20	17	0	17	0	0	3	3	0	0	0	0	
Bouches-du-Rhône	226	169	0	169	0	0	57	0	57	0	0	0	
Var	591	437	0	437	0	0	154	0	154	0	0	0	
Vaucluse	756	660	0	660	0	0	96	0	96	0	0	0	
CORSE	18	0	0	0	0	0	18	0	0	18	0	0	

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1986/87		FRANCE										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130
FRANCE	3439	3347	30	2480	837	0	92	2	46	44	0	0
ÎLE DE FRANCE	1	1	0	1	0	0	0	0	0	0	0	0
Seine-et-Marne	1	1	0	1	0	0	0	0	0	0	0	0
CHAMPAGNE-ARDENNE	479	479	0	0	479	0	0	0	0	0	0	0
PICARDIE	100	100	0	100	0	0	0	0	0	0	0	0
Aisne	100	100	0	100	0	0	0	0	0	0	0	0
CENTRE	121	121	0	121	0	0	0	0	0	0	0	0
BOURGOGNE	495	493	0	277	216	0	2	0	2	0	0	0
LORRAINE	0	0	0	0	0	0	0	0	0	0	0	0
ALSACE	114	113	0	0	113	0	1	0	1	0	0	0
FRANCHE-COMTÉ	11	11	0	11	0	0	0	0	0	0	0	0
PAYS DE LA LOIRE	62	58	0	58	0	0	4	0	3	1	0	0
POITOU-CHARENTES	1	1	0	0	1	0	0	0	0	0	0	0
Charente	0	0	0	0	0	0	0	0	0	0	0	0
Charente-Maritime	0	0	0	0	0	0	0	0	0	0	0	0
Deux-Sèvres et Vienne	1	1	0	0	1	0	0	0	0	0	0	0
AQUITAINE	1273	1257	0	1257	0	0	16	2	14	0	0	0
Aquitaine sans Gironde	88	75	0	75	0	0	13	2	11	0	0	0
Gironde	1185	1182	0	1182	0	0	3	0	3	0	0	0
MIDI-PYRÉNÉES	26	13	0	13	0	0	13	0	8	5	0	0
Midi-Pyrénées sans Gers	25	12	0	12	0	0	13	0	8	5	0	0
Gers	1	1	0	1	0	0	0	0	0	0	0	0
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0
RHÔNE-ALPES	252	243	0	215	28	0	9	0	9	0	0	0
Rhône-Alpes sans Ardèche	231	228	0	200	28	0	3	0	3	0	0	0
Ardèche	21	15	0	15	0	0	6	0	6	0	0	0
AUVERGNE	3	3	0	3	0	0	0	0	0	0	0	0
LANGUEDOC-ROUSSILLON	329	291	28	263	0	0	38	0	0	38	0	0
Aude	94	91	0	91	0	0	3	0	0	3	0	0
Gard	146	122	0	122	0	0	24	0	0	24	0	0
Hérault	61	50	0	50	0	0	11	0	0	11	0	0
Lozère	0	0	0	0	0	0	0	0	0	0	0	0
Pyrénées-Orientales	28	28	28	0	0	0	0	0	0	0	0	0
PROVENCE-ALPES-CÔTE-D'AZUR	172	163	2	161	0	0	9	0	9	0	0	0
Alpes	2	2	2	0	0	0	0	0	0	0	0	0
Bouches-du-Rhône	0	0	0	0	0	0	0	0	0	0	0	0
Var	27	25	0	25	0	0	2	0	2	0	0	0
Vaucluse	143	136	0	136	0	0	7	0	7	0	0	0
CORSE	0	0	0	0	0	0	0	0	0	0	0	0

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1987/88		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)		For production of quality wines par					For production of other wines						
		Yield class (hl)					Yield class (hl) -						
		ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
FRANCE		31581	9200	479	7765	956	0	22381	364	4432	13583	2077	1925
ÎLE DE FRANCE		0	0	0	0	0	0	0	0	0	0	0	0
Seine-et-Marne		0	0	0	0	0	0	0	0	0	0	0	0
CHAMPAGNE-ARDENNE		534	532	0	0	532	0	2	0	2	0	0	0
PICARDIE		22	22	0	22	0	0	0	0	0	0	0	0
Aisne		22	22	0	22	0	0	0	0	0	0	0	0
CENTRE		1098	523	0	523	0	0	575	270	305	0	0	0
BOURGOGNE		381	290	0	255	35	0	91	0	91	0	0	0
LORRAINE		2	1	0	1	0	0	1	0	1	0	0	0
ALSACE		267	266	0	0	266	0	1	0	1	0	0	0
FRANCHE-COMTÉ		32	27	0	27	0	0	5	0	5	0	0	0
PAYS DE LA LOIRE		1115	642	8	626	8	0	473	0	277	196	0	0
POITOU-CHARENTES		3146	128	0	31	97	0	3018	12	28	0	1053	1925
Charente		1053	0	0	0	0	0	1053	0	0	0	1053	0
Charente-Maritime		1925	0	0	0	0	0	1925	0	0	0	0	1925
Deux-Sèvres et Vienne		168	128	0	31	97	0	40	12	28	0	0	0
AQUITAINE		3171	2492	0	2492	0	0	679	26	498	155	0	0
Aquitaine sans Gironde		844	348	0	348	0	0	496	26	315	155	0	0
Gironde		2327	2144	0	2144	0	0	183	0	183	0	0	0
MIDI-PYRÉNÉES		2233	130	0	130	0	0	2103	17	455	648	983	0
Midi-Pyrénées sans Gers		1236	116	0	116	0	0	1120	17	455	648	0	0
Gers		997	14	0	14	0	0	983	0	0	0	983	0
LIMOUSIN		0	0	0	0	0	0	0	0	0	0	0	0
Corrèze et Haute-Vienne		0	0	0	0	0	0	0	0	0	0	0	0
RHÔNE-ALPES		838	354	0	336	18	0	484	0	484	0	0	0
Rhône-Alpes sans Ardèche		419	306	0	288	18	0	113	0	113	0	0	0
Ardèche		419	48	0	48	0	0	371	0	371	0	0	0
AUVERGNE		40	36	0	36	0	0	4	4	0	0	0	0
LANGUEDOC-ROUSSILLON		14412	2323	459	1864	0	0	12089	0	531	11558	0	0
Aude		3537	851	0	851	0	0	2686	0	0	2686	0	0
Gard		3706	435	0	435	0	0	3271	0	0	3271	0	0
Hérault		6179	578	0	578	0	0	5601	0	0	5601	0	0
Lozère		0	0	0	0	0	0	0	0	0	0	0	0
Pyrénées-Orientales		990	459	459	0	0	0	531	0	531	0	0	0
PROVENCE-ALPES-CÔTE-D'AZUR		3205	1416	3	1413	0	0	1789	35	1754	0	0	0
Alpes		65	30	3	27	0	0	35	35	0	0	0	0
Bouches-du-Rhône		660	139	0	139	0	0	521	0	521	0	0	0
Var		1647	622	0	622	0	0	1025	0	1025	0	0	0
Vaucluse		833	625	0	625	0	0	208	0	208	0	0	0
CORSE		1085	18	9	9	0	0	1067	0	0	1026	41	0

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1987/88		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
FRANCE	18257	11043	353	9629	1061	0	7214	27	920	4643	1026	598	
ÎLE DE FRANCE	0	0	0	0	0	0	0	0	0	0	0	0	
Seine-et-Marne	0	0	0	0	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	530	530	0	0	530	0	0	0	0	0	0	0	
PICARDIE	29	29	0	29	0	0	0	0	0	0	0	0	
Aisne	29	29	0	29	0	0	0	0	0	0	0	0	
CENTRE	547	518	0	518	0	0	29	4	25	0	0	0	
BOURGOGNE	473	471	0	332	139	0	2	0	2	0	0	0	
LORRAINE	3	3	0	3	0	0	0	0	0	0	0	0	
ALSACE	304	304	0	0	304	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	23	23	0	23	0	0	0	0	0	0	0	0	
PAYS DE LA LOIRE	710	640	2	620	18	0	70	0	43	27	0	0	
POITOU-CHARENTES	1207	60	0	10	50	0	1147	1	3	0	545	598	
Charente	545	0	0	0	0	0	545	0	0	0	545	0	
Charente-Maritime	598	0	0	0	0	0	598	0	0	0	0	598	
Deux-Sèvres et Vienne	64	60	0	10	50	0	4	1	3	0	0	0	
AQUITAINE	3181	3062	0	3062	0	0	119	3	63	53	0	0	
Aquitaine sans Gironde	719	607	0	607	0	0	112	3	56	53	0	0	
Gironde	2462	2455	0	2455	0	0	7	0	7	0	0	0	
MIDI-PYRÉNÉES	1340	519	0	519	0	0	821	12	70	258	481	0	
Midi-Pyrénées sans Gers	733	393	0	393	0	0	340	12	70	258	0	0	
Gers	607	126	0	126	0	0	481	0	0	0	481	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	791	467	0	447	20	0	324	0	324	0	0	0	
Rhône-Alpes sans Ardèche	446	360	0	340	20	0	86	0	86	0	0	0	
Ardèche	345	107	0	107	0	0	238	0	238	0	0	0	
AUVERGNE	23	22	0	22	0	0	1	1	0	0	0	0	
LANGUEDOC-ROUSSILLON	6910	2765	309	2456	0	0	4145	0	76	4069	0	0	
Aude	1850	1025	0	1025	0	0	825	0	0	825	0	0	
Gard	1735	536	0	536	0	0	1199	0	0	1199	0	0	
Hérault	2940	895	0	895	0	0	2045	0	0	2045	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	385	309	309	0	0	0	76	0	76	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	1904	1584	0	1584	0	0	320	6	314	0	0	0	
Alpes	22	16	0	16	0	0	6	6	0	0	0	0	
Bouches-du-Rhône	162	111	0	111	0	0	51	0	51	0	0	0	
Var	765	572	0	572	0	0	193	0	193	0	0	0	
Vaucluse	955	885	0	885	0	0	70	0	70	0	0	0	
CORSE	282	46	42	4	0	0	236	0	0	236	0	0	

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1987/88		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100<=130	>= 130	
FRANCE	1442	1368	33	1141	194	0	74	6	25	38	5	0	
ÎLE DE FRANCE	1	1	0	1	0	0	0	0	0	0	0	0	
Seine-et-Marne	1	1	0	1	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	49	49	0	0	49	0	0	0	0	0	0	0	
PICARDIE	10	10	0	10	0	0	0	0	0	0	0	0	
Aisne	10	10	0	10	0	0	0	0	0	0	0	0	
CENTRE	46	46	0	46	0	0	0	0	0	0	0	0	
BOURGOGNE	136	136	0	63	73	0	0	0	0	0	0	0	
LORRAINE	1	1	0	1	0	0	0	0	0	0	0	0	
ALSACE	61	61	0	0	61	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	8	8	0	8	0	0	0	0	0	0	0	0	
PAYS DE LA LOIRE	31	26	1	25	0	0	5	0	1	4	0	0	
POITOU-CHARENTES	0	0	0	0	0	0	0	0	0	0	0	0	
Charente	0	0	0	0	0	0	0	0	0	0	0	0	
Charente-Maritime	0	0	0	0	0	0	0	0	0	0	0	0	
Deux-Sèvres et Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
AQUITAINE	443	437	0	437	0	0	6	0	6	0	0	0	
Aquitaine sans Gironde	93	87	0	87	0	0	6	0	6	0	0	0	
Gironde	350	350	0	350	0	0	0	0	0	0	0	0	
MID-PYRÉNÉES	52	36	0	36	0	0	16	5	4	2	5	0	
Midi-Pyrénées sans Gers	30	19	0	19	0	0	11	5	4	2	0	0	
Gers	22	17	0	17	0	0	5	0	0	0	5	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	142	134	0	123	11	0	8	0	8	0	0	0	
Rhône-Alpes sans Ardèche	132	126	0	115	11	0	6	0	6	0	0	0	
Ardèche	10	8	0	8	0	0	2	0	2	0	0	0	
AUVERGNE	0	0	0	0	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	277	243	26	217	0	0	34	0	2	32	0	0	
Aude	74	71	0	71	0	0	3	0	0	3	0	0	
Gard	114	90	0	90	0	0	24	0	0	24	0	0	
Hérault	61	56	0	56	0	0	5	0	0	5	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	28	26	26	0	0	0	2	0	2	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	180	175	1	174	0	0	5	1	4	0	0	0	
Alpes	2	1	1	0	0	0	1	1	0	0	0	0	
Bouches-du-Rhône	7	7	0	7	0	0	0	0	0	0	0	0	
Var	33	29	0	29	0	0	4	0	4	0	0	0	
Vaucluse	138	138	0	138	0	0	0	0	0	0	0	0	
CORSE	5	5	5	0	0	0	0	0	0	0	0	0	

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1988/89		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	< 40	Yield class (hl)			>= 130	
			< 30	30-70	70-110	>=110			40-70	70-100	100-130		
FRANCE	40191	11146	1236	9206	704	0	29045	245	4327	20693	2256	1524	
ÎLE DE FRANCE	1	1	0	1	0	0	0	0	0	0	0	0	
Seine-et-Marne	1	1	0	1	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	408	408	0	0	408	0	0	0	0	0	0	0	
PICARDIE	24	24	0	24	0	0	0	0	0	0	0	0	
Aisne	24	24	0	24	0	0	0	0	0	0	0	0	
CENTRE	1016	603	0	603	0	0	413	150	263	0	0	0	
BOURGOGNE	297	235	0	214	21	0	62	0	62	0	0	0	
LORRAINE	4	2	0	2	0	0	2	0	2	0	0	0	
ALSACE	219	218	0	0	218	0	1	0	1	0	0	0	
FRANCHE-COMTÉ	28	23	0	23	0	0	5	0	5	0	0	0	
PAYS DE LA LOIRE	1924	765	5	755	5	0	1159	0	266	893	0	0	
POITOU-CHARENTES	2806	56	0	15	41	0	2750	6	8	0	1212	1524	
Charente	1212	0	0	0	0	0	1212	0	0	0	1212	0	
Charente-Maritime	1524	0	0	0	0	0	1524	0	0	0	0	1524	
Deux-Sèvres et Vienne	70	56	0	15	41	0	14	6	8	0	0	0	
AQUITAINE	2816	2320	0	2320	0	0	496	14	374	108	0	0	
Aquitaine sans Gironde	766	431	0	431	0	0	335	14	213	108	0	0	
Gironde	2050	1889	0	1889	0	0	161	0	161	0	0	0	
MIDI-PYRÉNÉES	3588	395	0	395	0	0	3193	16	813	1358	1006	0	
Midi-Pyrénées sans Gers	2574	387	0	387	0	0	2187	16	813	1358	0	0	
Gers	1014	8	0	8	0	0	1006	0	0	0	1006	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	1111	425	0	414	11	0	686	0	686	0	0	0	
Rhône-Alpes sans Ardèche	470	310	0	299	11	0	160	0	160	0	0	0	
Ardèche	641	115	0	115	0	0	526	0	526	0	0	0	
AUVERGNE	28	23	0	23	0	0	5	5	0	0	0	0	
LANGUEDOC-ROUSSILLON	21996	4278	1195	3083	0	0	17718	0	579	17139	0	0	
Aude	5825	1367	0	1367	0	0	4458	0	0	4458	0	0	
Gard	4266	626	0	626	0	0	3640	0	0	3640	0	0	
Hérault	10131	1090	0	1090	0	0	9041	0	0	9041	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	1774	1195	1195	0	0	0	579	0	579	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	2627	1305	0	1305	0	0	1322	54	1268	0	0	0	
Alpes	60	6	0	6	0	0	54	54	0	0	0	0	
Bouches-du-Rhône	457	128	0	128	0	0	329	0	329	0	0	0	
Var	1244	533	0	533	0	0	711	0	711	0	0	0	
Vaucluse	866	638	0	638	0	0	228	0	228	0	0	0	
CORSE	1298	65	36	29	0	0	1233	0	0	1195	38	0	

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1988/89		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines per					For production of other wines						
		Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
FRANCE	19520	11554	195	10433	926	0	7966	21	763	5017	1434	731	
ÎLE DE FRANCE	0	0	0	0	0	0	0	0	0	0	0	0	
Seine-et-Marne	0	0	0	0	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	426	426	0	0	426	0	0	0	0	0	0	0	
PICARDIE	32	32	0	32	0	0	0	0	0	0	0	0	
Aisne	32	32	0	32	0	0	0	0	0	0	0	0	
CENTRE	819	784	0	784	0	0	35	4	31	0	0	0	
BOURGOGNE	625	622	0	485	137	0	3	0	3	0	0	0	
LORRAINE	5	5	0	5	0	0	0	0	0	0	0	0	
ALSACE	290	288	0	0	288	0	2	0	2	0	0	0	
FRANCHE-COMTÉ	38	38	0	38	0	0	0	0	0	0	0	0	
PAYS DE LA LOIRE	1606	1442	4	1419	19	0	164	0	51	113	0	0	
POITOU-CHARENTES	1448	39	0	3	36	0	1409	1	0	0	677	731	
Charente	677	0	0	0	0	0	677	0	0	0	677	0	
Charente-Maritime	731	0	0	0	0	0	731	0	0	0	0	731	
Deux-Sèvres et Vienne	40	39	0	3	36	0	1	1	0	0	0	0	
AQUITAINE	3114	3068	0	3068	0	0	46	1	45	0	0	0	
Aquitaine sans Gironde	402	364	0	364	0	0	38	1	37	0	0	0	
Gironde	2712	2704	0	2704	0	0	8	0	8	0	0	0	
MIDI-PYRÉNÉES	1451	451	0	451	0	0	1000	1	32	212	755	0	
Midi-Pyrénées sans Gers	537	292	0	292	0	0	245	1	32	212	0	0	
Gers	914	159	0	159	0	0	755	0	0	0	755	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	840	442	0	422	20	0	398	0	398	0	0	0	
Rhône-Alpes sans Ardèche	418	361	0	341	20	0	57	0	57	0	0	0	
Ardèche	422	81	0	81	0	0	341	0	341	0	0	0	
AUVERGNE	34	33	0	33	0	0	1	1	0	0	0	0	
LANGUEDOC-ROUSSILLON	7066	2570	176	2394	0	0	4496	0	34	4462	0	0	
Aude	2199	1095	0	1095	0	0	1104	0	0	1104	0	0	
Gard	993	258	0	258	0	0	735	0	0	735	0	0	
Hérault	3664	1041	0	1041	0	0	2623	0	0	2623	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	210	176	176	0	0	0	34	0	34	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	1477	1297	0	1297	0	0	180	13	167	0	0	0	
Alpes	31	18	0	18	0	0	13	13	0	0	0	0	
Bouches-du-Rhône	199	151	0	151	0	0	48	0	48	0	0	0	
Var	277	221	0	221	0	0	56	0	56	0	0	0	
Vaucluse	970	907	0	907	0	0	63	0	63	0	0	0	
CORSE	249	17	15	2	0	0	232	0	0	230	2	0	

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1988/89		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines						
		Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
FRANCE	2006	1918	17	1266	635	0	88	0	17	54	17	0	
ÎLE DE FRANCE	1	1	0	1	0	0	0	0	0	0	0	0	
Seine-et-Marne	1	1	0	1	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	423	423	0	0	423	0	0	0	0	0	0	0	
PICARDIE	99	99	0	99	0	0	0	0	0	0	0	0	
Aisne	99	99	0	99	0	0	0	0	0	0	0	0	
CENTRE	110	110	0	110	0	0	0	0	0	0	0	0	
BOURGOGNE	358	358	0	185	173	0	0	0	0	0	0	0	
LORRAINE	0	0	0	0	0	0	0	0	0	0	0	0	
ALSACE	20	20	0	0	20	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	17	17	0	17	0	0	0	0	0	0	0	0	
PAYS DE LA LOIRE	48	37	0	37	0	0	11	0	0	11	0	0	
POITOU-CHARENTES	0	0	0	0	0	0	0	0	0	0	0	0	
Charente	0	0	0	0	0	0	0	0	0	0	0	0	
Charente-Maritime	0	0	0	0	0	0	0	0	0	0	0	0	
Deux-Sèvres et Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
AQUITAINE	573	560	0	560	0	0	13	0	13	0	0	0	
Aquitaine sans Gironde	73	60	0	60	0	0	13	0	13	0	0	0	
Gironde	500	500	0	500	0	0	0	0	0	0	0	0	
MIDI-PYRÉNÉES	33	16	0	16	0	0	17	0	1	0	16	0	
Midi-Pyrénées sans Gers	1	0	0	0	0	0	1	0	1	0	0	0	
Gers	32	16	0	16	0	0	16	0	0	0	16	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	93	92	0	73	19	0	1	0	1	0	0	0	
Rhône-Alpes sans Ardèche	85	85	0	66	19	0	0	0	0	0	0	0	
Ardèche	8	7	0	7	0	0	1	0	1	0	0	0	
AUVERGNE	2	2	0	2	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	128	85	16	69	0	0	43	0	0	43	0	0	
Aude	47	28	0	28	0	0	19	0	0	19	0	0	
Gard	34	16	0	16	0	0	18	0	0	18	0	0	
Hérault	31	25	0	25	0	0	6	0	0	6	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	16	16	16	0	0	0	0	0	0	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	100	98	1	97	0	0	2	0	2	0	0	0	
Alpes	1	1	1	0	0	0	0	0	0	0	0	0	
Bouches-du-Rhône	4	4	0	4	0	0	0	0	0	0	0	0	
Var	5	5	0	5	0	0	0	0	0	0	0	0	
Vaucluse	90	88	0	88	0	0	2	0	2	0	0	0	
CORSE	1	0	0	0	0	0	1	0	0	0	1	0	

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the département.

CODE: 60A.06.90

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1989/90		FRANCE										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines per						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
FRANCE	38335	13795	2208	10343	1244	0	24540	264	4296	16662	1940	1378
ÎLE DE FRANCE	0	0	0	0	0	0	0	0	0	0	0	0
Seine-et-Marne	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPAGNE-ARDENNE	870	869	0	0	869	0	1	0	1	0	0	0
PICARDIE	36	36	0	36	0	0	0	0	0	0	0	0
Aisne	36	36	0	36	0	0	0	0	0	0	0	0
CENTRE	949	656	0	656	0	0	293	116	177	0	0	0
BOURGOGNE	380	326	0	278	48	0	54	0	54	0	0	0
LORRAINE	2	1	0	1	0	0	1	0	1	0	0	0
ALSACE	266	263	0	0	263	0	3	0	3	0	0	0
FRANCHE-COMTÉ	25	23	0	23	0	0	2	0	2	0	0	0
PAYS DE LA LOIRE	1187	771	8	753	10	0	416	0	160	256	0	0
POITOU-CHARENTES	2569	69	0	30	39	0	2500	6	15	0	1101	1378
Charente	1101	0	0	0	0	0	1101	0	0	0	1101	0
Charente-Maritime	1378	0	0	0	0	0	1378	0	0	0	0	1378
Deux-Sèvres et Vienne	90	69	0	30	39	0	21	6	15	0	0	0
AQUITAINE	3165	2604	0	2604	0	0	561	25	384	152	0	0
Aquitaine sans Gironde	963	537	0	537	0	0	426	25	249	152	0	0
Gironde	2202	2067	0	2067	0	0	135	0	135	0	0	0
MIDI-PYRÉNÉES	2637	287	0	287	0	0	2350	9	526	1044	771	0
Midi-Pyrénées sans Gers	1853	274	0	274	0	0	1579	9	526	1044	0	0
Gers	784	13	0	13	0	0	771	0	0	0	771	0
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0
RHÔNE-ALPES	1021	497	0	482	15	0	524	0	524	0	0	0
Rhône-Alpes sans Ardèche	496	392	0	377	15	0	104	0	104	0	0	0
Ardèche	525	105	0	105	0	0	420	0	420	0	0	0
AUVERGNE	33	30	0	30	0	0	3	3	0	0	0	0
LANGUEDOC-ROUSSILLON	20785	5312	2169	3143	0	0	15473	0	898	14575	0	0
Aude	5821	1250	0	1250	0	0	4571	0	0	4571	0	0
Gard	5244	849	0	849	0	0	4395	0	0	4395	0	0
Hérault	6653	1044	0	1044	0	0	5609	0	0	5609	0	0
Lozère	0	0	0	0	0	0	0	0	0	0	0	0
Pyrénées-Orientales	3067	2169	2169	0	0	0	898	0	898	0	0	0
PROVENCE-ALPES-CÔTE-D'AZUR	3667	2011	0	2011	0	0	1656	105	1551	0	0	0
Alpes	122	17	0	17	0	0	105	105	0	0	0	0
Bouches-du-Rhône	953	362	0	362	0	0	591	0	591	0	0	0
Var	1824	989	0	989	0	0	835	0	835	0	0	0
Vaucluse	768	643	0	643	0	0	125	0	125	0	0	0
CORSE	743	40	31	9	0	0	703	0	0	635	68	0

- Not applicable or optional

: Not available

Source: "1990 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1989/90		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
FRANCE	32023	19485	1006	16500	1979	0	12538	28	1282	7633	2243	1352	
ÎLE DE FRANCE	1	1	0	1	0	0	0	0	0	0	0	0	
Seine-et-Marne	1	1	0	1	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	993	990	0	0	990	0	3	0	3	0	0	0	
PICARDIE	55	55	0	55	0	0	0	0	0	0	0	0	
Aisne	55	55	0	55	0	0	0	0	0	0	0	0	
CENTRE	896	854	0	854	0	0	42	8	34	0	0	0	
BOURGOGNE	1033	1030	0	652	378	0	3	0	3	0	0	0	
LORRAINE	3	3	0	3	0	0	0	0	0	0	0	0	
ALSACE	477	476	0	0	476	0	1	0	1	0	0	0	
FRANCHE-COMTÉ	54	54	0	54	0	0	0	0	0	0	0	0	
PAYS DE LA LOIRE	1280	1168	5	1123	40	0	112	0	44	68	0	0	
POITOU-CHARENTES	2787	75	0	18	57	0	2712	1	0	0	1359	1352	
Charente	1359	0	0	0	0	0	1359	0	0	0	1359	0	
Charente-Maritime	1352	0	0	0	0	0	1352	0	0	0	0	1352	
Deux-Sèvres et Vienne	76	75	0	18	57	0	1	1	0	0	0	0	
AQUITAINE	6273	6089	0	6089	0	0	184	0	84	100	0	0	
Aquitaine sans Gironde	924	755	0	755	0	0	169	0	69	100	0	0	
Gironde	5349	5334	0	5334	0	0	15	0	15	0	0	0	
MIDI-PYRÉNÉES	2037	738	0	738	0	0	1299	8	86	332	873	0	
Midi-Pyrénées sans Gers	1112	686	0	686	0	0	426	8	86	332	0	0	
Gers	925	52	0	52	0	0	873	0	0	0	873	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	1371	985	0	947	38	0	386	0	386	0	0	0	
Rhône-Alpes sans Ardèche	893	819	0	781	38	0	74	0	74	0	0	0	
Ardèche	478	166	0	166	0	0	312	0	312	0	0	0	
AUVERGNE	27	27	0	27	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	11416	4490	980	3510	0	0	6926	0	227	6699	0	0	
Aude	3088	1453	0	1453	0	0	1635	0	0	1635	0	0	
Gard	3068	991	0	991	0	0	2077	0	0	2077	0	0	
Hérault	4053	1066	0	1066	0	0	2987	0	0	2987	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	1207	980	980	0	0	0	227	0	227	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	2844	2419	0	2419	0	0	425	11	414	0	0	0	
Alpes	42	31	0	31	0	0	11	11	0	0	0	0	
Bouches-du-Rhône	423	332	0	332	0	0	91	0	91	0	0	0	
Var	1161	921	0	921	0	0	240	0	240	0	0	0	
Vaucluse	1218	1135	0	1135	0	0	83	0	83	0	0	0	
CORSE	476	31	21	10	0	0	445	0	0	434	11	0	

- Not applicable or optional

: Not available

Source: "1990 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1989/90		FRANCE											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130	
FRANCE	2273	2127	61	1470	596	0	146	5	38	74	29	0	
ÎLE DE FRANCE	5	5	0	5	0	0	0	0	0	0	0	0	
Seine-et-Marne	5	5	0	5	0	0	0	0	0	0	0	0	
CHAMPAGNE-ARDENNE	401	395	0	0	395	0	6	0	6	0	0	0	
PICARDIE	64	64	0	64	0	0	0	0	0	0	0	0	
Aisne	64	64	0	64	0	0	0	0	0	0	0	0	
CENTRE	24	24	0	24	0	0	0	0	0	0	0	0	
BOURGOGNE	209	209	0	88	121	0	0	0	0	0	0	0	
LORRAINE	0	0	0	0	0	0	0	0	0	0	0	0	
ALSACE	30	30	0	0	30	0	0	0	0	0	0	0	
FRANCHE-COMTÉ	8	8	0	8	0	0	0	0	0	0	0	0	
PAYS DE LA LOIRE	28	22	1	21	0	0	6	0	1	5	0	0	
POITOU-CHARENTES	5	0	0	0	0	0	5	0	0	0	5	0	
Charente	5	0	0	0	0	0	5	0	0	0	5	0	
Charente-Maritime	0	0	0	0	0	0	0	0	0	0	0	0	
Deux-Sèvres et Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
AQUITAINE	841	832	0	832	0	0	9	0	9	0	0	0	
Aquitaine sans Gironde	69	61	0	61	0	0	8	0	8	0	0	0	
Gironde	772	771	0	771	0	0	1	0	1	0	0	0	
MIDI-PYRÉNÉES	54	22	0	22	0	0	32	1	4	3	24	0	
Midi-Pyrénées sans Gers	27	19	0	19	0	0	8	1	4	3	0	0	
Gers	27	3	0	3	0	0	24	0	0	0	24	0	
LIMOUSIN	0	0	0	0	0	0	0	0	0	0	0	0	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0	0	0	0	0	0	
RHÔNE-ALPES	202	198	0	148	50	0	4	0	4	0	0	0	
Rhône-Alpes sans Ardèche	180	176	0	126	50	0	4	0	4	0	0	0	
Ardèche	22	22	0	22	0	0	0	0	0	0	0	0	
AUVERGNE	4	4	0	4	0	0	0	0	0	0	0	0	
LANGUEDOC-ROUSSILLON	304	237	58	179	0	0	67	0	2	65	0	0	
Aude	56	39	0	39	0	0	17	0	0	17	0	0	
Gard	129	95	0	95	0	0	34	0	0	34	0	0	
Hérault	59	45	0	45	0	0	14	0	0	14	0	0	
Lozère	0	0	0	0	0	0	0	0	0	0	0	0	
Pyrénées-Orientales	60	58	58	0	0	0	2	0	2	0	0	0	
PROVENCE-ALPES-CÔTE-D'AZUR	93	77	2	75	0	0	16	4	12	0	0	0	
Alpes	6	2	2	0	0	0	4	4	0	0	0	0	
Bouches-du-Rhône	9	7	0	7	0	0	2	0	2	0	0	0	
Var	33	30	0	30	0	0	3	0	3	0	0	0	
Vaucluse	45	38	0	38	0	0	7	0	7	0	0	0	
CORSE	1	0	0	0	0	0	1	0	0	1	0	0	

- Not applicable or optional

: Not available

Source: "1990 Interim survey".

Note: The basic statistical unit is the département.

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class.

Wine-growing years: 1982/83 and 1983/84		ITALY											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
ITALIA	37046	6859	1343	4238	1278	0	30187	8692	14127	5165	1686	517	
PIEMONTE	9104	1433	90	1343	0	0	7671	648	7023	0	0	0	
Torino	127	0	0	0	0	0	127	0	127	0	0	0	
Vercelli	19	0	0	0	0	0	19	18	1	0	0	0	
Novara	25	0	0	0	0	0	25	0	25	0	0	0	
Cuneo	1200	950	90	860	0	0	250	60	190	0	0	0	
Asti	1138	38	0	38	0	0	1100	570	530	0	0	0	
Alessandria	6595	445	0	445	0	0	6150		6150	0	0	0	
VALLE D'AOSTA	0	0	0	0	0	0	0	0	0	0	0	0	
Aosta	0	0	0	0	0	0	0	0	0	0	0	0	
LIGURIA	66	1	0	1	0	0	65	13	48	4	0	0	
Imperia	33	0	0	0	0	0	33	0	33	0	0	0	
Savona	1	0	0	0	0	0	1	1	0	0	0	0	
Genova	17	0	0	0	0	0	17	12	5	0	0	0	
La Spezia	15	1	0	1	0	0	14	0	10	4	0	0	
LOMBARDIA	990	51	3	48	0	0	939	451	484	4	0	0	
Varese	0	0	0	0	0	0	0	0	0	0	0	0	
Como	1	0	0	0	0	0	1	1	0	0	0	0	
Sondrio	7	7	0	7	0	0	0	0	0	0	0	0	
Milano	8	0	0	0	0	0	8	8	0	0	0	0	
Bergamo	53	3	3	0	0	0	50	25	25	0	0	0	
Brescia	111	33	0	33	0	0	78	15	63	0	0	0	
Pavia	581	8	0	8	0	0	573	400	173	0	0	0	
Cremona	15	0	0	0	0	0	15	2	9	4	0	0	
Mantova	214	0	0	0	0	0	214	0	214	0	0	0	
TRENTINO-ALTO ADIGE	888	385	0	47	338	0	503	0	0	503	0	0	
Bolzano	322	315	0	47	268	0	7	0	0	7	0	0	
Trento	566	70	0	0	70	0	496	0	0	496	0	0	
VENETO	2584	1046	159	380	507	0	1538	259	559	343	368	9	
Verona	1000	750	124	182	444	0	250	27	119	100	4	0	
Vicenza	407	35	0	2	33	0	372	2	2	61	298	9	
Belluno	10	0	0	0	0	0	10	10	0	0	0	0	
Treviso	374	125	20	90	15	0	248	100	129	20	0	0	
Venezia	345	105	15	90	0	0	240	50	180	10	0	0	
Padova	318	31	0	16	15	0	287	0	68	152	66	0	
Rovigo	130	0	0	0	0	0	130	70	60				
FRIULI-VENEZIA GIULIA	726	587	237	350	0	0	139	48	90	0	0	0	
Pordenone	358	287	37	250	0	0	71	0	71	0	0	0	
Udine	221	195	117	78	0	0	26	17	9	0	0	0	
Gorizia	146	105	83	22	0	0	41	32	9	0	0	0	
Trieste	1	0	0	0	0	0	1	0	1	0	0	0	
EMILIA ROMAGNA	2491	465	67	251	147	0	2026	174	586	459	406	401	
Piacenza	209	55	20	35	0	0	154	86	68	0	0	0	
Parma	31	0	0	0	0	0	31	11	20	0	0	0	
Reggio nell'Emilia	459	27	0	27	0	0	432	10	258	129	35	0	
Modena	700	190	40	65	85	0	510	55	80	285	90	0	
Bologna	112	88	7	55	26	0	24	9	5	4	4	2	
Ferrara	312	0	0	0	0	0	312	0	150	0	162	0	
Ravenna	433	34	0	34	0	0	399	0	0	0	0	399	
Forlì	235	71	0	35	36	0	164	3	5	41	115	0	
TOSCANA	1094	202	69	133	0	0	892	415	410	67	0	0	
Massa-Carrara	0	0	0	0	0	0	0	0	0	0	0	0	
Lucca	21	0	0	0	0	0	21	6	15	0	0	0	
Pistoia	17	3	0	3	0	0	14	1	13	0	0	0	
Firenze	300	100	0	100	0	0	200	200	0	0	0	0	
Livorno	102	23	10	13	0	0	79	8	16	55	0	0	
Pisa	166	7	3	4	0	0	159	78	81	0	0	0	
Arezzo	20	0	0	0	0	0	20	0	20	0	0	0	
Siena	98	48	48	0	0	0	50	50	0	0	0	0	
Grosseto	370	21	8	13	0	0	348	72	285	12	0	0	

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (cont.).

Wine-growing years: 1982/83 and 1983/84		ITALY										Unit: ha	
Geographical Unit (NUTS 2/ Wine-growing regions)		For production of quality wines psr					For production of other wines						
		Yield class (hl)					Yield class (hl)						
		ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
UMBRIA		70	30	30	0	0	0	40	40	0	0	0	0
Perugia		0	0	0	0	0	0	0	0	0	0	0	0
Terri		70	30	30	0	0	0	40	40	0	0	0	0
MARCHE		686	37	0	10	27	0	648	113	329	207	0	0
Pesaro e Urbino		169	16	0	0	16	0	153	0	153	0	0	0
Ancona		210	20	0	10	10	0	190	53	27	110	0	0
Macerata		185	1	0	0	1	0	184	37	147	0	0	0
Ascoli Piceno		122	0	0	0	0	0	122	23	2	97	0	0
LAZIO		2077	567	310	97	160	0	1510	667	413	275	105	50
Viterbo		31	0	0	0	0	0	31	0	6	0	25	0
Rieti		17	0	0	0	0	0	17	12	2	3	0	0
Roma		1407	460	310	95	55	0	947	485	365	62	0	35
Latina		420	105	0	0	105	0	315	0	10	210	80	15
Frosinone		202	2	0	2	0	0	200	170	30	0	0	0
CAMPANIA		441	55	6	45	4	0	386	50	301	35	0	0
Caserta		77	0	0	0	0	0	77	0	77	0	0	0
Benevento		90	20	6	10	4	0	70	0	35	35	0	0
Napoli		190	35	0	35	0	0	155	0	155	0	0	0
Avellino		19	0	0	0	0	0	19	10	9	0	0	0
Salerno		65	0	0	0	0	0	65	40	25	0	0	0
ABRUZZI		329	35	1	9	25	0	294	66	195	33	0	0
L'Aquila		88	1	1	0	0	0	87	47	32	8	0	0
Teramo		58	18	0	0	18	0	40	8	12	20	0	0
Pescara		23	6	0	4	2	0	17	11	6	0	0	0
Chieti		160	10	0	5	5	0	150	0	145	5	0	0
MOLISE		155	0	0	0	0	0	155	78	51	25	1	0
Isernia		20	0	0	0	0	0	20	10	6	3	1	0
Campobasso		135	0	0	0	0	0	135	68	45	22	0	0
PUGLIA		4462	725	218	437	70	0	3737	855	983	1036	806	57
Foggia		318	70	0	0	70	0	248	0	124	0	67	57
Bari		1118	380	166	214	0	0	738	640	79	19	0	0
Taranto		860	70	0	70	0	0	790	60	270	235	225	0
Brindisi		1479	0	0	0	0	0	1479	145	500	400	434	0
Lecce		687	205	52	153	0	0	482	10	10	382	80	0
BASILICATA		101	0	0	0	0	0	101	101	0	0	0	0
Potenza		81	0	0	0	0	0	81	81	0	0	0	0
Matera		20	0	0	0	0	0	20	20	0	0	0	0
CALABRIA		3255	250	0	250	0	0	3005	2023	982	0	0	0
Cosenza		1695	0	0	0	0	0	1695	1615	80	0	0	0
Catanzaro		1244	250	0	250	0	0	994	92	902	0	0	0
Reggio di Calabria		316	0	0	0	0	0	316	316	0	0	0	0
SICILIA		5138	877	85	792	0	0	4261	450	1650	2161	0	0
Trapani		4461	850	85	765	0	0	3611	0	1450	2161	0	0
Palermo		500	27	0	27	0	0	473	289	184	0	0	0
Messina		28	0	0	0	0	0	28	28	0	0	0	0
Agrigento		0	0	0	0	0	0	0	0	0	0	0	0
Caltanissetta		30	0	0	0	0	0	30	14	16	0	0	0
Enna		82	0	0	0	0	0	82	82	0	0	0	0
Catania		0	0	0	0	0	0	0	0	0	0	0	0
Ragusa		0	0	0	0	0	0	0	0	0	0	0	0
Siracusa		37	0	0	0	0	0	37	37	0	0	0	0
SARDEGNA		2389	113	68	45	0	0	2276	2240	23	13	0	0
Sassari		493	0	0	0	0	0	493	493	0	0	0	0
Nuoro		575	0	0	0	0	0	575	575	0	0	0	0
Oristano		251	63	18	45	0	0	188	152	23	13	0	0
Cagliari		1070	50	50	0	0	0	1020	1020	0	0	0	0

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing years: 1982/83 and 1983/84		ITALY										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	≥110		< 40	40-<70	70-<100	100-<130	≥ 130
ITALIA	13094	7781	-	-	-	-	5313	-	-	-	-	-
PIEMONTE	1242	1135	-	-	-	-	107	-	-	-	-	-
Torino	0	0	-	-	-	-	0	-	-	-	-	-
Vercelli	11	9	-	-	-	-	2	-	-	-	-	-
Novara	1	1	-	-	-	-	0	-	-	-	-	-
Cuneo	620	595	-	-	-	-	25	-	-	-	-	-
Asti	595	515	-	-	-	-	80	-	-	-	-	-
Alessandria	15	15	-	-	-	-	0	-	-	-	-	-
VALLE D'AOSTA	2	0	-	-	-	-	2	-	-	-	-	-
Aosta	2	0	-	-	-	-	2	-	-	-	-	-
LIGURIA	39	1	-	-	-	-	38	-	-	-	-	-
Imperia	0	0	-	-	-	-	0	-	-	-	-	-
Savona	25	0	-	-	-	-	25	-	-	-	-	-
Genova	11	0	-	-	-	-	11	-	-	-	-	-
La Spezia	3	1	-	-	-	-	2	-	-	-	-	-
LOMBARDIA	1511	1452	-	-	-	-	59	-	-	-	-	-
Varese	0	0	-	-	-	-	0	-	-	-	-	-
Como	0	0	-	-	-	-	0	-	-	-	-	-
Sondrio	7	7	-	-	-	-	0	-	-	-	-	-
Milano	2	0	-	-	-	-	2	-	-	-	-	-
Bergamo	9	5	-	-	-	-	4	-	-	-	-	-
Brescia	43	40	-	-	-	-	3	-	-	-	-	-
Pavia	1450	1400	-	-	-	-	50	-	-	-	-	-
Cremona	0	0	-	-	-	-	0	-	-	-	-	-
Mantova	0	0	-	-	-	-	0	-	-	-	-	-
TRENTINO-ALTO ADIGE	552	550	-	-	-	-	2	-	-	-	-	-
Bolzano	82	80	-	-	-	-	2	-	-	-	-	-
Trento	470	470	-	-	-	-	0	-	-	-	-	-
VENETO	1542	1051	-	-	-	-	491	-	-	-	-	-
Verona	800	720	-	-	-	-	80	-	-	-	-	-
Vicenza	422	135	-	-	-	-	287	-	-	-	-	-
Belluno	0	0	-	-	-	-	0	-	-	-	-	-
Treviso	257	154	-	-	-	-	103	-	-	-	-	-
Venezia	20	12	-	-	-	-	8	-	-	-	-	-
Padova	40	30	-	-	-	-	10	-	-	-	-	-
Rovigo	3	0	-	-	-	-	3	-	-	-	-	-
FRIULI-VENEZIA GIULIA	306	194	-	-	-	-	112	-	-	-	-	-
Pordenone	119	90	-	-	-	-	29	-	-	-	-	-
Udine	98	53	-	-	-	-	45	-	-	-	-	-
Gorizia	88	51	-	-	-	-	37	-	-	-	-	-
Trieste	1	0	-	-	-	-	1	-	-	-	-	-
EMILIA ROMAGNA	1268	808	-	-	-	-	460	-	-	-	-	-
Piacenza	160	70	-	-	-	-	90	-	-	-	-	-
Parma	6	0	-	-	-	-	6	-	-	-	-	-
Reggio nell'Emilia	450	325	-	-	-	-	125	-	-	-	-	-
Modena	250	200	-	-	-	-	50	-	-	-	-	-
Bologna	87	86	-	-	-	-	1	-	-	-	-	-
Ferrara	54	0	-	-	-	-	54	-	-	-	-	-
Ravenna	131	21	-	-	-	-	110	-	-	-	-	-
Ferri	130	108	-	-	-	-	24	-	-	-	-	-
TOSCANA	224	161	-	-	-	-	63	-	-	-	-	-
Massa-Carrara	0	0	-	-	-	-	0	-	-	-	-	-
Lucca	1	1	-	-	-	-	0	-	-	-	-	-
Pistoia	1	1	-	-	-	-	0	-	-	-	-	-
Firenze	70	20	-	-	-	-	50	-	-	-	-	-
Livorno	8	8	-	-	-	-	0	-	-	-	-	-
Pisa	0	0	-	-	-	-	0	-	-	-	-	-
Arezzo	0	0	-	-	-	-	0	-	-	-	-	-
Siena	120	120	-	-	-	-	0	-	-	-	-	-
Grosseto	24	11	-	-	-	-	13	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class (cont.).

Wine-growing years: 1982/83 and 1983/84		ITALY										Unit: ha
Geographical Unit		For production of quality wines per					For production of other wines					
(NUTS 2/ Wine-growing regions)	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30<70	70<110	>=110		< 40	40<70	70<100	100<130	>= 130
UMBRIA	111	56	-	-	-	-	55	-	-	-	-	-
Perugia	74	47	-	-	-	-	27	-	-	-	-	-
Terni	37	9	-	-	-	-	28	-	-	-	-	-
MARCHE	606	468	-	-	-	-	138	-	-	-	-	-
Pesaro e Urbino	0	0	-	-	-	-	0	-	-	-	-	-
Ancona	0	0	-	-	-	-	0	-	-	-	-	-
Macerata	24	0	-	-	-	-	24	-	-	-	-	-
Ascoli Piceno	582	468	-	-	-	-	114	-	-	-	-	-
LAZIO	897	493	-	-	-	-	404	-	-	-	-	-
Viterbo	25	0	-	-	-	-	25	-	-	-	-	-
Rieti	0	0	-	-	-	-	0	-	-	-	-	-
Roma	610	260	-	-	-	-	350	-	-	-	-	-
Latina	248	223	-	-	-	-	25	-	-	-	-	-
Frosinone	14	10	-	-	-	-	4	-	-	-	-	-
CAMPANIA	60	10	-	-	-	-	50	-	-	-	-	-
Caserta	0	0	-	-	-	-	0	-	-	-	-	-
Benevento	0	0	-	-	-	-	0	-	-	-	-	-
Napoli	0	0	-	-	-	-	0	-	-	-	-	-
Avellino	10	10	-	-	-	-	0	-	-	-	-	-
Salerno	50	0	-	-	-	-	50	-	-	-	-	-
ABRUZZI	283	254	-	-	-	-	29	-	-	-	-	-
L'Aquila	0	0	-	-	-	-	0	-	-	-	-	-
Teramo	60	60	-	-	-	-	0	-	-	-	-	-
Pescara	18	4	-	-	-	-	14	-	-	-	-	-
Chieti	205	190	-	-	-	-	15	-	-	-	-	-
MOLISE	464	464	-	-	-	-	0	-	-	-	-	-
Isernia	0	0	-	-	-	-	0	-	-	-	-	-
Campobasso	464	464	-	-	-	-	0	-	-	-	-	-
PUGLIA	0	0	-	-	-	-	0	-	-	-	-	-
Foggia	0	0	-	-	-	-	0	-	-	-	-	-
Bari	0	0	-	-	-	-	0	-	-	-	-	-
Taranto	0	0	-	-	-	-	0	-	-	-	-	-
Brindisi	0	0	-	-	-	-	0	-	-	-	-	-
Lecce	0	0	-	-	-	-	0	-	-	-	-	-
BASILICATA	45	0	-	-	-	-	45	-	-	-	-	-
Potenza	0	0	-	-	-	-	0	-	-	-	-	-
Matera	45	0	-	-	-	-	45	-	-	-	-	-
CALABRIA	139	102	-	-	-	-	37	-	-	-	-	-
Cosenza	0	0	-	-	-	-	0	-	-	-	-	-
Catanzaro	132	102	-	-	-	-	30	-	-	-	-	-
Reggio di Calabria	7	0	-	-	-	-	7	-	-	-	-	-
SICILIA	3710	550	-	-	-	-	3160	-	-	-	-	-
Trapani	3416	550	-	-	-	-	2866	-	-	-	-	-
Palermo	249	0	-	-	-	-	249	-	-	-	-	-
Messina	28	0	-	-	-	-	28	-	-	-	-	-
Agrigento	0	0	-	-	-	-	0	-	-	-	-	-
Caltanissetta	0	0	-	-	-	-	0	-	-	-	-	-
Enna	0	0	-	-	-	-	0	-	-	-	-	-
Catania	0	0	-	-	-	-	0	-	-	-	-	-
Ragusa	0	0	-	-	-	-	0	-	-	-	-	-
Siracusa	17	0	-	-	-	-	17	-	-	-	-	-
SARDEGNA	83	32	-	-	-	-	61	-	-	-	-	-
Sassari	0	0	-	-	-	-	0	-	-	-	-	-
Nuoro	0	0	-	-	-	-	0	-	-	-	-	-
Oriстано	7	7	-	-	-	-	0	-	-	-	-	-
Cagliari	86	25	-	-	-	-	61	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing years: 1982/83 and 1983/84		ITALY										Unit: ha									
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr										For production of other wines										
	ALL	Total	Yield class (hl)				Total	Yield class (hl)													
			< 30	30<-70	70<-110	>=110		< 40	40<-70	70<-100	100<-130	>= 130									
ITALIA	7516	4115	-	-	-	-	3401	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PIEMONTE	605	455	-	-	-	-	150	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Torino	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Vercelli	1	1	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Novara	7	7	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cuneo	445	445	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Asti	150	0	-	-	-	-	150	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Alessandria	2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
VALLE D'AOSTA	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Aosta	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LIGURIA	1	0	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Imperia	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Savona	1	0	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Genova	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
La Spezia	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LOMBARDIA	371	229	-	-	-	-	142	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Varese	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Como	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Sondrio	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Milano	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Bergamo	16	13	-	-	-	-	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Brescia	89	84	-	-	-	-	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pavia	250	130	-	-	-	-	120	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Cremona	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mantova	16	2	-	-	-	-	14	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TRENTINO-ALTO ADIGE	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Bolzano	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Trento	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
VENETO	668	498	-	-	-	-	170	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Verona	80	80	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Vicenza	102	102	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Belluno	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Treviso	423	282	-	-	-	-	141	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Venezia	30	20	-	-	-	-	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Padova	33	14	-	-	-	-	19	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Rovigo	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
FRIULI-VENEZIA GIULIA	373	373	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pordenone	91	91	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Udine	182	182	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Gorizia	100	100	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Trieste	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
EMILIA ROMAGNA	812	422	-	-	-	-	390	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Piacenza	80	80	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Parma	14	14	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Reggio nell'Emilia	400	195	-	-	-	-	205	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Modena	70	55	-	-	-	-	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Bologna	46	4	-	-	-	-	42	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ferrara	86	0	-	-	-	-	86	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ravenna	71	41	-	-	-	-	30	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Forlì	45	33	-	-	-	-	12	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TOSCANA	1285	769	-	-	-	-	516	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Massa-Carrara	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Lucca	3	3	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pistoia	3	3	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Firenze	724	224	-	-	-	-	500	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Livorno	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pisa	14	0	-	-	-	-	14	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Arezzo	0	0	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Siena	537	537	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Grosseto	4	2	-	-	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class (cont.).

Wine-growing years: 1982/83 and 1983/84		ITALY										Unit: ha
Geographical		For production of quality wines psr					For production of other wines					
Unit (NUTS 2/ Wine-growing regions)	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30<-70	70<-110	>=110		< 40	40<-70	70<-100	100<-130	>= 130
UMBRIA	1199	609	-	-	-	-	590	-	-	-	-	-
Perugia	1180	600	-	-	-	-	580	-	-	-	-	-
Terni	19	9	-	-	-	-	10	-	-	-	-	-
MARCHE	74	62	-	-	-	-	12	-	-	-	-	-
Pesaro e Urbino	21	11	-	-	-	-	10	-	-	-	-	-
Ancona	18	16	-	-	-	-	2	-	-	-	-	-
Macerata	3	3	-	-	-	-	0	-	-	-	-	-
Ascoli Piceno	32	32	-	-	-	-	0	-	-	-	-	-
LAZIO	158	108	-	-	-	-	50	-	-	-	-	-
Viterbo	2	2	-	-	-	-	0	-	-	-	-	-
Rieti	4	0	-	-	-	-	4	-	-	-	-	-
Roma	90	50	-	-	-	-	40	-	-	-	-	-
Latina	62	56	-	-	-	-	6	-	-	-	-	-
Frosinone	0	0	-	-	-	-	0	-	-	-	-	-
CAMPANIA	33	0	-	-	-	-	33	-	-	-	-	-
Caserta	0	0	-	-	-	-	0	-	-	-	-	-
Benevento	0	0	-	-	-	-	0	-	-	-	-	-
Napoli	0	0	-	-	-	-	0	-	-	-	-	-
Avellino	0	0	-	-	-	-	0	-	-	-	-	-
Salerno	33	0	-	-	-	-	33	-	-	-	-	-
ABRUZZI	177	33	-	-	-	-	144	-	-	-	-	-
L'Aquila	37	1	-	-	-	-	36	-	-	-	-	-
Teramo	0	0	-	-	-	-	0	-	-	-	-	-
Pescara	120	32	-	-	-	-	88	-	-	-	-	-
Chieti	20	0	-	-	-	-	20	-	-	-	-	-
	0	0	-	-	-	-		-	-	-	-	-
MOLISE	277	0	-	-	-	-	277	-	-	-	-	-
Isernia	0	0	-	-	-	-	0	-	-	-	-	-
Campobasso	277	277	-	-	-	-	0	-	-	-	-	-
PUGLIA	0	0	-	-	-	-	0	-	-	-	-	-
Foggia	0	0	-	-	-	-	0	-	-	-	-	-
Bari	0	0	-	-	-	-	0	-	-	-	-	-
Taranto	0	0	-	-	-	-	0	-	-	-	-	-
Brindisi	0	0	-	-	-	-	0	-	-	-	-	-
Lecce	0	0	-	-	-	-	0	-	-	-	-	-
BASILICATA	506	0	-	-	-	-	506	-	-	-	-	-
Potenza	0	0	-	-	-	-	0	-	-	-	-	-
Matera	506	0	-	-	-	-	506	-	-	-	-	-
CALABRIA	264	78	-	-	-	-	186	-	-	-	-	-
Cosenza	74	74	-	-	-	-	0	-	-	-	-	-
Catanzaro	190	4	-	-	-	-	186	-	-	-	-	-
Reggio di Calabria	0	0	-	-	-	-	0	-	-	-	-	-
SICILIA	2	2	-	-	-	-	0	-	-	-	-	-
Trapani	0	0	-	-	-	-	0	-	-	-	-	-
Palermo	0	0	-	-	-	-	0	-	-	-	-	-
Messina	2	2	-	-	-	-	0	-	-	-	-	-
Agrigento	0	0	-	-	-	-	0	-	-	-	-	-
Caltanissetta	0	0	-	-	-	-	0	-	-	-	-	-
Enna	0	0	-	-	-	-	0	-	-	-	-	-
Catania	0	0	-	-	-	-	0	-	-	-	-	-
Ragusa	0	0	-	-	-	-	0	-	-	-	-	-
Siracusa	0	0	-	-	-	-	0	-	-	-	-	-
SARDEGNA	711	477	-	-	-	-	234	-	-	-	-	-
Sassari	126	126	-	-	-	-	0	-	-	-	-	-
Nuoro	146	146	-	-	-	-	0	-	-	-	-	-
Oristano	90	90	-	-	-	-	0	-	-	-	-	-
Cagliari	349	115	-	-	-	-	234	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class.

Wine-growing year: 1984/85		ITALY											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl) -					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>=130	
ITALIA	30043	6190	1361	2200	2485	144	23853	6065	6413	2875	1096	7404	
PIEMONTE	2235	358	26	326	6	0	1877	1178	699	0	0	0	
Torino	38	0	0	0	0	0	38	0	38	0	0	0	
Vercelli	19	2	2	0	0	0	17	13	4	0	0	0	
Novara	19	0	0	0	0	0	19	0	19	0	0	0	
Cuneo	150	110	24	86	0	0	40	15	25	0	0	0	
Asti	1340	40	0	40	0	0	1300	750	550	0	0	0	
Alessandria	669	206	0	200	6	0	463	400	63	0	0	0	
VALLE D'AOSTA	52	15	0	15	0	0	37	17	20	0	0	0	
Aosta	52	15	0	15	0	0	37	17	20	0	0	0	
LIGURIA	584	4	0	4	0	0	580	48	482	50	0	0	
Imperia	7	0	0	0	0	0	7	0	7	0	0	0	
Savona	38	0	0	0	0	0	38	38	0	0	0	0	
Genova	14	0	0	0	0	0	14	10	4	0	0	0	
La Spezia	525	4	0	4	0	0	521	0	471	50	0	0	
LOMBARDIA	936	526	7	181	338	0	410	75	262	73	0	0	
Varese	2	0	0	0	0	0	2	0	2	0	0	0	
Como	0	0	0	0	0	0	0	0	0	0	0	0	
Sondrio	4	3	0	0	3	0	1	0	0	1	0	0	
Milano	5	5	0	0	5	0	0	0	0	0	0	0	
Bergamo	18	5	5	0	0	0	13	10	3	0	0	0	
Brescia	151	42	2	40	0	0	109	10	75	24	0	0	
Pavia	539	471	0	141	330	0	68	0	20	48	0	0	
Cremona	69	0	0	0	0	0	69	0	69	0	0	0	
Mantova	148	0	0	0	0	0	148	55	93	0	0	0	
TRENTINO-ALTO ADIGE	364	289	55	39	51	144	75	0	56	18	1	0	
Bolzano	113	94	55	39	0	0	19	0	0	18	1	0	
Trento	251	195	0	0	51	144	56	0	56	0	0	0	
VENETO	3683	2308	400	540	1368	0	1375	304	436	480	25	130	
Verona	2015	1723	285	418	1020	0	292	32	140	115	5	0	
Vicenza	416	251	10	28	213	0	165	5	5	5	20	130	
Belluno	47	0	0	0	0	0	47	47	0	0	0	0	
Treviso	506	152	0	21	131	0	354	22	52	280	0	0	
Venezia	231	102	66	35	1	0	129	72	49	8	0	0	
Padova	393	80	39	38	3	0	313	94	147	72	0	0	
Rovigo	75	0	0	0	0	0	75	32	43	0	0	0	
FRIULI-VENEZIA GIULIA	420	278	50	228	0	0	142	40	25	77	0	0	
Pordenone	304	227	0	227	0	0	77	0	0	77	0	0	
Udine	42	1	0	1	0	0	41	16	25	0	0	0	
Gorizia	74	50	50	0	0	0	24	24	0	0	0	0	
Trieste	0	0	0	0	0	0	0	0	0	0	0	0	
EMILIA ROMAGNA	10301	646	220	90	336	0	9655	309	875	488	813	7170	
Piacenza	69	39	29	10	0	0	30	30	0	0	0	0	
Parma	228	0	0	0	0	0	228	15	30	20	163	0	
Reggio nell'Emilia	550	100	100	0	0	0	450	30	210	60	100	50	
Modena	769	200	45	60	95	0	569	60	55	314	140	0	
Bologna	290	130	0	5	125	0	160	0	0	3	12	145	
Ferrara	635	0	0	0	0	0	635	17	494	0	124	0	
Ravenna	7000	25	0	0	25	0	6975	0	0	0	0	6975	
Forlì	760	152	46	15	91	0	608	157	86	91	274	0	
TOSCANA	731	76	51	25	0	0	655	97	556	2	0	0	
Massa-Carrara	0	0	0	0	0	0	0	0	0	0	0	0	
Lucca	10	0	0	0	0	0	10	3	7	0	0	0	
Pistoia	0	0	0	0	0	0	0	0	0	0	0	0	
Firenze	0	0	0	0	0	0	0	0	0	0	0	0	
Livorno	44	7	4	3	0	0	37	12	25	0	0	0	
Pisa	35	13	8	5	0	0	22	13	9	0	0	0	
Arezzo	0	0	0	0	0	0	0	0	0	0	0	0	
Siena	102	56	39	17	0	0	46	31	15	0	0	0	
Grosseto	540	0	0	0	0	0	540	38	500	2	0	0	

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the "zona agraria".

CODE: 61A.08.85

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (cont.).

Wine-growing year: 1984/85		ITALY										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130
UMBRIA	102	38	16	22	0	0	64	12	52	0	0	0
Perugia	102	38	16	22	0	0	64	12	52	0	0	0
Terni	0	0	0	0	0	0	0	0	0	0	0	0
MARCHE	652	137	35	10	92	0	515	139	369	7	0	0
Pesaro e Urbino	154	10	0	0	10	0	144	41	103	0	0	0
Ancona	42	17	2	10	5	0	25	3	15	7	0	0
Macerata	292	5	5	0	0	0	287	95	192	0	0	0
Ascoli Piceno	164	105	28	0	77	0	59	0	59	0	0	0
LAZIO	2825	787	326	189	272	0	2038	1401	374	182	47	34
Viterbo	0	0	0	0	0	0	0	0	0	0	0	0
Rieti	6	0	0	0	0	0	6	4	1	1	0	0
Roma	1383	485	326	100	59	0	898	460	346	72	0	20
Latina	505	300	0	87	213	0	205	8	27	109	47	14
Frosinone	931	2	0	2	0	0	929	929	0	0	0	0
CAMPANIA	426	52	26	4	22	0	374	193	157	24	0	0
Caserta	113	0	0	0	0	0	113	0	113	0	0	0
Benevento	117	52	26	4	22	0	65	0	41	24	0	0
Napoli	159	0	0	0	0	0	159	159	0	0	0	0
Avellino	0	0	0	0	0	0	0	0	0	0	0	0
Salerno	37	0	0	0	0	0	37	34	3	0	0	0
ABRUZZI	153	15	8	7	0	0	138	40	30	52	16	0
L'Aquila	52	5	3	2	0	0	47	30	15	2	0	0
Teramo	15	0	0	0	0	0	15	2	3	10	0	0
Pescara	0	0	0	0	0	0	0	0	0	0	0	0
Chieti	86	10	5	5	0	0	76	8	12	40	16	0
MOLISE	69	0	0	0	0	0	69	22	34	13	0	0
Isernia	22	0	0	0	0	0	22	4	16	2	0	0
Campobasso	47	0	0	0	0	0	47	18	18	11	0	0
PUGLIA	3968	211	44	167	0	0	3757	1018	1398	1179	162	0
Foggia	135	0	0	0	0	0	135	0	100	35	0	0
Bari	593	51	34	17	0	0	542	485	43	14	0	0
Taranto	1790	0	0	0	0	0	1790	138	800	690	162	0
Brindisi	900	160	10	150	0	0	740	50	250	440	0	0
Lecce	550	0	0	0	0	0	550	345	205	0	0	0
BASILICATA	161	0	0	0	0	0	161	97	24	0	20	20
Potenza	42	0	0	0	0	0	42	42	0	0	0	0
Matera	119	0	0	0	0	0	119	55	24	0	20	20
CALABRIA	928	170	0	170	0	0	758	448	260	0	0	50
Cosenza	200	0	0	0	0	0	200	80	70	0	0	50
Catanzaro	660	170	0	170	0	0	490	300	190	0	0	0
Reggio di Calabria	68	0	0	0	0	0	68	68	0	0	0	0
SICILIA	602	70	50	20	0	0	532	100	195	225	12	0
Trapani	460	70	50	20	0	0	390	50	140	200	0	0
Palermo	0	0	0	0	0	0	0	0	0	0	0	0
Messina	0	0	0	0	0	0	0	0	0	0	0	0
Agrigento	93	0	0	0	0	0	93	6	50	25	12	0
Caltanissetta	0	0	0	0	0	0	0	0	0	0	0	0
Enna	25	0	0	0	0	0	25	20	5	0	0	0
Catania	24	0	0	0	0	0	24	24	0	0	0	0
Ragusa	0	0	0	0	0	0	0	0	0	0	0	0
Siracusa	0	0	0	0	0	0	0	0	0	0	0	0
SARDEGNA	851	210	47	163	0	0	641	527	109	5	0	0
Sassari	44	0	0	0	0	0	44	44	0	0	0	0
Nuoro	195	0	0	0	0	0	195	195	0	0	0	0
Oristano	118	41	12	29	0	0	77	63	9	5	0	0
Cagliari	494	169	35	134	0	0	325	225	100	0	0	0

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1984/85		ITALY										Unit: ha	
Geographical Unit (NUTS 2/ Wine-growing regions)		For production of quality wines psr					For production of other wines						
		Yield class (hl)					Yield class (hl)						
		ALL	Total	< 30	30-70	70-110	>=110	Total	< 40	40-70	70-100	100-130	>= 130
ITALIA		6337	4900	-	-	-	-	1437	-	-	-	-	-
PIEMONTE		452	364	-	-	-	-	88	-	-	-	-	-
Torino		0	0	-	-	-	-	0	-	-	-	-	-
Vercelli		4	2	-	-	-	-	2	-	-	-	-	-
Novara		4	2	-	-	-	-	2	-	-	-	-	-
Cuneo		110	100	-	-	-	-	10	-	-	-	-	-
Asti		290	230	-	-	-	-	60	-	-	-	-	-
Alessandria		44	30	-	-	-	-	14	-	-	-	-	-
VALLE D'AOSTA		0	0	-	-	-	-	0	-	-	-	-	-
Aosta		0	0	-	-	-	-	0	-	-	-	-	-
LIGURIA		86	4	-	-	-	-	82	-	-	-	-	-
Imperia		0	0	-	-	-	-	0	-	-	-	-	-
Savona		30	0	-	-	-	-	30	-	-	-	-	-
Genova		4	0	-	-	-	-	4	-	-	-	-	-
La Spezia		52	4	-	-	-	-	48	-	-	-	-	-
LOMBARDIA		596	587	-	-	-	-	9	-	-	-	-	-
Varese		0	0	-	-	-	-	0	-	-	-	-	-
Como		0	0	-	-	-	-	0	-	-	-	-	-
Sondrio		4	3	-	-	-	-	1	-	-	-	-	-
Milano		1	1	-	-	-	-	0	-	-	-	-	-
Bergamo		8	4	-	-	-	-	4	-	-	-	-	-
Brescia		44	40	-	-	-	-	4	-	-	-	-	-
Pavia		539	539	-	-	-	-	0	-	-	-	-	-
Cremona		0	0	-	-	-	-	0	-	-	-	-	-
Mantova		0	0	-	-	-	-	0	-	-	-	-	-
TRENTINO-ALTO ADIGE		225	224	-	-	-	-	1	-	-	-	-	-
Bozano		38	37	-	-	-	-	1	-	-	-	-	-
Trento		187	187	-	-	-	-	0	-	-	-	-	-
VENETO		2224	1900	-	-	-	-	324	-	-	-	-	-
Verona		2005	1723	-	-	-	-	282	-	-	-	-	-
Vicenza		187	145	-	-	-	-	42	-	-	-	-	-
Belluno		0	0	-	-	-	-	0	-	-	-	-	-
Treviso		0	0	-	-	-	-	0	-	-	-	-	-
Venezia		0	0	-	-	-	-	0	-	-	-	-	-
Padova		32	32	-	-	-	-	0	-	-	-	-	-
Rovigo		0	0	-	-	-	-	0	-	-	-	-	-
FRIULI-VENEZIA GIULIA		189	176	-	-	-	-	13	-	-	-	-	-
Pordenone		116	113	-	-	-	-	3	-	-	-	-	-
Udine		15	10	-	-	-	-	5	-	-	-	-	-
Gorizia		58	53	-	-	-	-	5	-	-	-	-	-
Trieste		0	0	-	-	-	-	0	-	-	-	-	-
EMILIA ROMAGNA		652	346	-	-	-	-	306	-	-	-	-	-
Piacenza		80	25	-	-	-	-	55	-	-	-	-	-
Parma		17	0	-	-	-	-	17	-	-	-	-	-
Reggio nell'Emilia		250	100	-	-	-	-	150	-	-	-	-	-
Modena		60	55	-	-	-	-	5	-	-	-	-	-
Bologna		150	150	-	-	-	-	0	-	-	-	-	-
Ferrara		35	0	-	-	-	-	35	-	-	-	-	-
Ravenna		0	0	-	-	-	-	0	-	-	-	-	-
Forlì		60	16	-	-	-	-	44	-	-	-	-	-
TOSCANA		4	1	-	-	-	-	3	-	-	-	-	-
Massa-Carrara		0	0	-	-	-	-	0	-	-	-	-	-
Lucca		0	0	-	-	-	-	0	-	-	-	-	-
Pistoia		0	0	-	-	-	-	0	-	-	-	-	-
Firenze		0	0	-	-	-	-	0	-	-	-	-	-
Livorno		1	0	-	-	-	-	1	-	-	-	-	-
Pisa		3	1	-	-	-	-	2	-	-	-	-	-
Arezzo		0	0	-	-	-	-	0	-	-	-	-	-
Siena		0	0	-	-	-	-	0	-	-	-	-	-
Grosseto		0	0	-	-	-	-	0	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class (cont.).

Wine-growing year: 1984/85		ITALY										Unit: ha
Geographical		For production of quality wines psr					For production of other wines					
Unit (NUTS 2/ Wine-growing regions)	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
UMBRIA	1	0	-	-	-	-	1	-	-	-	-	-
Perugia	1	0	-	-	-	-	1	-	-	-	-	-
Terni			-	-	-	-	0	-	-	-	-	-
MARCHE	143	105	-	-	-	-	38	-	-	-	-	-
Pesaro e Urbino	5	0	-	-	-	-	5	-	-	-	-	-
Ancona	0	0	-	-	-	-	0	-	-	-	-	-
Macerata	0	0	-	-	-	-	0	-	-	-	-	-
Ascoli Piceno	138	105	-	-	-	-	33	-	-	-	-	-
LAZIO	627	300	-	-	-	-	297	-	-	-	-	-
Viterbo	0	0	-	-	-	-	0	-	-	-	-	-
Rieti	3	0	-	-	-	-	3	-	-	-	-	-
Roma	580	290	-	-	-	-	290	-	-	-	-	-
Latina	40	40	-	-	-	-	0	-	-	-	-	-
Frosinone	4	0	-	-	-	-	4	-	-	-	-	-
CAMPANIA	7	0	-	-	-	-	7	-	-	-	-	-
Caserta	0	0	-	-	-	-	0	-	-	-	-	-
Benevento	0	0	-	-	-	-	0	-	-	-	-	-
Napoli	0	0	-	-	-	-	0	-	-	-	-	-
Avellino	0	0	-	-	-	-	0	-	-	-	-	-
Salerno	7	0	-	-	-	-	7	-	-	-	-	-
ABRUZZI	164	78	-	-	-	-	86	-	-	-	-	-
L'Aquila	0	0	-	-	-	-	0	-	-	-	-	-
Teramo	64	48	-	-	-	-	16	-	-	-	-	-
Pescara	0	0	-	-	-	-	0	-	-	-	-	-
Chieti	100	30	-	-	-	-	70	-	-	-	-	-
MOLISE	0	0	-	-	-	-	0	-	-	-	-	-
Isernia	0	0	-	-	-	-	0	-	-	-	-	-
Campobasso	0	0	-	-	-	-	0	-	-	-	-	-
PUGLIA	254	240	-	-	-	-	14	-	-	-	-	-
Foggia	4	4	-	-	-	-	0	-	-	-	-	-
Bari	36	36	-	-	-	-	0	-	-	-	-	-
Taranto	0	0	-	-	-	-	0	-	-	-	-	-
Brindisi	214	200	-	-	-	-	14	-	-	-	-	-
Lecce	0	0	-	-	-	-	0	-	-	-	-	-
BASILICATA	0	0	-	-	-	-	0	-	-	-	-	-
Potenza	0	0	-	-	-	-	0	-	-	-	-	-
Matera	0	0	-	-	-	-	0	-	-	-	-	-
CALABRIA	90	90	-	-	-	-	0	-	-	-	-	-
Cosenza	0	0	-	-	-	-	0	-	-	-	-	-
Catanzaro	90	90	-	-	-	-	0	-	-	-	-	-
Reggio di Calabria	0	0	-	-	-	-	0	-	-	-	-	-
SICILIA	480	455	-	-	-	-	25	-	-	-	-	-
Trapani	480	455	-	-	-	-	25	-	-	-	-	-
Palermo	0	0	-	-	-	-	0	-	-	-	-	-
Messina	0	0	-	-	-	-	0	-	-	-	-	-
Agrigento	0	0	-	-	-	-	0	-	-	-	-	-
Caltanissetta	0	0	-	-	-	-	0	-	-	-	-	-
Enna	0	0	-	-	-	-	0	-	-	-	-	-
Catania	0	0	-	-	-	-	0	-	-	-	-	-
Ragusa	0	0	-	-	-	-	0	-	-	-	-	-
Siracusa	0	0	-	-	-	-	0	-	-	-	-	-
SARDEGNA	143	0	-	-	-	-	143	-	-	-	-	-
Sassari	0	0	-	-	-	-	0	-	-	-	-	-
Nuoro	43	0	-	-	-	-	43	-	-	-	-	-
Oristano	0	0	-	-	-	-	0	-	-	-	-	-
Cagliari	100	0	-	-	-	-	100	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1984/85		ITALY										Unit: ha			
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr										For production of other wines				
	ALL	Total	Yield class (hl)				Total	Yield class (hl)							
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130			
ITALIA	3594	1934	-	-	-	-	1660	-	-	-	-	-	-		
PIEMONTE	0	0	-	-	-	-	0	-	-	-	-	-	-		
Torino	0	0	-	-	-	-	0	-	-	-	-	-	-		
Vercelli	0	0	-	-	-	-	0	-	-	-	-	-	-		
Novara	0	0	-	-	-	-	0	-	-	-	-	-	-		
Cuneo	0	0	-	-	-	-	0	-	-	-	-	-	-		
Asti	0	0	-	-	-	-	0	-	-	-	-	-	-		
Alessandria	0	0	-	-	-	-	0	-	-	-	-	-	-		
VALLE D'AOSTA	5	0	-	-	-	-	5	-	-	-	-	-	-		
Aosta	5	0	-	-	-	-	5	-	-	-	-	-	-		
LIGURIA	1	0	-	-	-	-	1	-	-	-	-	-	-		
Imperia	0	0	-	-	-	-	0	-	-	-	-	-	-		
Savona	1	0	-	-	-	-	1	-	-	-	-	-	-		
Genova	0	0	-	-	-	-	0	-	-	-	-	-	-		
La Spezia	0	0	-	-	-	-	0	-	-	-	-	-	-		
LOMBARDIA	29	24	-	-	-	-	5	-	-	-	-	-	-		
Varese	0	0	-	-	-	-	0	-	-	-	-	-	-		
Como	0	0	-	-	-	-	0	-	-	-	-	-	-		
Sondrio	0	0	-	-	-	-	0	-	-	-	-	-	-		
Milano	0	0	-	-	-	-	0	-	-	-	-	-	-		
Bergamo	4	4	-	-	-	-	0	-	-	-	-	-	-		
Brescia	24	20	-	-	-	-	4	-	-	-	-	-	-		
Pavia	0	0	-	-	-	-	0	-	-	-	-	-	-		
Cremona	0	0	-	-	-	-	0	-	-	-	-	-	-		
Mantova	1	0	-	-	-	-	1	-	-	-	-	-	-		
TRENTINO-ALTO ADIGE	0	0	-	-	-	-	0	-	-	-	-	-	-		
Bolzano	0	0	-	-	-	-	0	-	-	-	-	-	-		
Trento	0	0	-	-	-	-	0	-	-	-	-	-	-		
VENETO	1512	1238	-	-	-	-	274	-	-	-	-	-	-		
Verona	1090	1080	-	-	-	-	10	-	-	-	-	-	-		
Vicenza	0	0	-	-	-	-	0	-	-	-	-	-	-		
Belluno	0	0	-	-	-	-	0	-	-	-	-	-	-		
Treviso	304	91	-	-	-	-	213	-	-	-	-	-	-		
Venezia	80	29	-	-	-	-	51	-	-	-	-	-	-		
Padova	38	38	-	-	-	-	0	-	-	-	-	-	-		
Rovigo	0	0	-	-	-	-	0	-	-	-	-	-	-		
FRIULI-VENEZIA GIULIA	2	2	-	-	-	-	0	-	-	-	-	-	-		
Pordenone	0	0	-	-	-	-	0	-	-	-	-	-	-		
Udine	0	0	-	-	-	-	0	-	-	-	-	-	-		
Gorizia	2	2	-	-	-	-	0	-	-	-	-	-	-		
Trieste	0	0	-	-	-	-	0	-	-	-	-	-	-		
EMILIA ROMAGNA	1015	15	-	-	-	-	1000	-	-	-	-	-	-		
Piacenza	15	15	-	-	-	-	0	-	-	-	-	-	-		
Parma	0	0	-	-	-	-	0	-	-	-	-	-	-		
Reggio nell'Emilia	0	0	-	-	-	-	0	-	-	-	-	-	-		
Modena	0	0	-	-	-	-	0	-	-	-	-	-	-		
Bologna	0	0	-	-	-	-	0	-	-	-	-	-	-		
Ferrara	0	0	-	-	-	-	0	-	-	-	-	-	-		
Ravenna	1000	0	-	-	-	-	1000	-	-	-	-	-	-		
Forlì	0	0	-	-	-	-	0	-	-	-	-	-	-		
TOSCANA	457	457	-	-	-	-	0	-	-	-	-	-	-		
Massa-Carrara	0	0	-	-	-	-	0	-	-	-	-	-	-		
Lucca	0	0	-	-	-	-	0	-	-	-	-	-	-		
Pistoia	0	0	-	-	-	-	0	-	-	-	-	-	-		
Firenze	0	0	-	-	-	-	0	-	-	-	-	-	-		
Livorno	0	0	-	-	-	-	0	-	-	-	-	-	-		
Pisa	0	0	-	-	-	-	0	-	-	-	-	-	-		
Arezzo	0	0	-	-	-	-	0	-	-	-	-	-	-		
Siena	457	457	-	-	-	-	0	-	-	-	-	-	-		
Grosseto	0	0	-	-	-	-	0	-	-	-	-	-	-		

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class (cont.).

Wine-growing year: 1984/85		ITALY										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
UMBRIA	0	0	-	-	-	-	0	-	-	-	-	-
Perugia	0	0	-	-	-	-	0	-	-	-	-	-
Terni	0	0	-	-	-	-	0	-	-	-	-	-
MARCHE	6	5	-	-	-	-	1	-	-	-	-	-
Pesaro e Urbino	0	0	-	-	-	-	0	-	-	-	-	-
Ancona	6	5	-	-	-	-	1	-	-	-	-	-
Macerata	0	0	-	-	-	-	0	-	-	-	-	-
Ascoli Piceno	0	0	-	-	-	-	0	-	-	-	-	-
LAZIO	70	42	-	-	-	-	28	-	-	-	-	-
Viterbo	0	0	-	-	-	-	0	-	-	-	-	-
Rieti	0	0	-	-	-	-	0	-	-	-	-	-
Roma	70	42	-	-	-	-	28	-	-	-	-	-
Latina	0	0	-	-	-	-	0	-	-	-	-	-
Frosinone	0	0	-	-	-	-	0	-	-	-	-	-
CAMPANIA	30	0	-	-	-	-	30	-	-	-	-	-
Caserta	0	0	-	-	-	-	0	-	-	-	-	-
Benevento	0	0	-	-	-	-	0	-	-	-	-	-
Napoli	0	0	-	-	-	-	0	-	-	-	-	-
Avellino	0	0	-	-	-	-	0	-	-	-	-	-
Salerno	30	0	-	-	-	-	30	-	-	-	-	-
ABRUZZI	28	12	-	-	-	-	16	-	-	-	-	-
L'Aquila	18	2	-	-	-	-	16	-	-	-	-	-
Teramo	10	10	-	-	-	-	0	-	-	-	-	-
Pescara	0	0	-	-	-	-	0	-	-	-	-	-
Chieti	0	0	-	-	-	-	0	-	-	-	-	-
MOLISE	28	0	-	-	-	-	28	-	-	-	-	-
Isernia	0	0	-	-	-	-	0	-	-	-	-	-
Campobasso	28	0	-	-	-	-	28	-	-	-	-	-
PUGLIA	60	30	-	-	-	-	30	-	-	-	-	-
Foggia	30	10	-	-	-	-	20	-	-	-	-	-
Bari	20	20	-	-	-	-	0	-	-	-	-	-
Taranto	10	0	-	-	-	-	10	-	-	-	-	-
Brindisi	0	0	-	-	-	-	0	-	-	-	-	-
Lecce	0	0	-	-	-	-	0	-	-	-	-	-
BASILICATA	0	0	-	-	-	-	0	-	-	-	-	-
Potenza	0	0	-	-	-	-	0	-	-	-	-	-
Matera	0	0	-	-	-	-	0	-	-	-	-	-
CALABRIA	54	54	-	-	-	-	0	-	-	-	-	-
Cosenza	14	14	-	-	-	-	0	-	-	-	-	-
Catanzaro	40	40	-	-	-	-	0	-	-	-	-	-
Reggio di Calabria			-	-	-	-	0	-	-	-	-	-
SICILIA	94	0	-	-	-	-	94	-	-	-	-	-
Trapani	0	0	-	-	-	-	0	-	-	-	-	-
Palermo	0	0	-	-	-	-	0	-	-	-	-	-
Messina	0	0	-	-	-	-	0	-	-	-	-	-
Agrigento	53	0	-	-	-	-	53	-	-	-	-	-
Caltanissetta	0	0	-	-	-	-	0	-	-	-	-	-
Enna	0	0	-	-	-	-	0	-	-	-	-	-
Catania	31	0	-	-	-	-	31	-	-	-	-	-
Ragusa	0	0	-	-	-	-	0	-	-	-	-	-
Siracusa	0	0	-	-	-	-	0	-	-	-	-	-
SARDEGNA	203	55	-	-	-	-	148	-	-	-	-	-
Sassari	0	0	-	-	-	-	0	-	-	-	-	-
Nuoro	0	0	-	-	-	-	0	-	-	-	-	-
Oristano	55	55	-	-	-	-	0	-	-	-	-	-
Cagliari	148	0	-	-	-	-	148	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class.

Wine-growing year: 1985/86		ITALY											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	Yield class (hl)						Yield class (hl)						
	ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>=130	
ITALIA	24094	6564	1280	1209	2986	1089	17530	5037	4395	5671	1854	573	
PIEMONTE	1311	171	31	130	10	0	1140	662	478	0	0	0	
Torino	:	:	:	:	:	:	:	:	:	:	:	:	
Vercelli	:	:	:	:	:	:	:	:	:	:	:	:	
Novara	:	:	:	:	:	:	:	:	:	:	:	:	
Cuneo	:	:	:	:	:	:	:	:	:	:	:	:	
Asti	:	:	:	:	:	:	:	:	:	:	:	:	
Alessandria	:	:	:	:	:	:	:	:	:	:	:	:	
VALLE D'AOSTA	11	0	0	0	0	0	11	8	3	0	0	0	
Aosta	:	:	:	:	:	:	:	:	:	:	:	:	
LIGURIA	172	34	33	1	0	0	138	104	34	0	0	0	
Imperia	:	:	:	:	:	:	:	:	:	:	:	:	
Savona	:	:	:	:	:	:	:	:	:	:	:	:	
Genova	:	:	:	:	:	:	:	:	:	:	:	:	
La Spezia	:	:	:	:	:	:	:	:	:	:	:	:	
LOMBARDIA	647	291	5	76	210	0	356	29	128	199	0	0	
Varese	:	:	:	:	:	:	:	:	:	:	:	:	
Como	:	:	:	:	:	:	:	:	:	:	:	:	
Sondrio	:	:	:	:	:	:	:	:	:	:	:	:	
Milano	:	:	:	:	:	:	:	:	:	:	:	:	
Bergamo	:	:	:	:	:	:	:	:	:	:	:	:	
Brescia	:	:	:	:	:	:	:	:	:	:	:	:	
Pavia	:	:	:	:	:	:	:	:	:	:	:	:	
Cremona	:	:	:	:	:	:	:	:	:	:	:	:	
Mantova	:	:	:	:	:	:	:	:	:	:	:	:	
TRENTINO-ALTO ADIGE	422	396	3	51	342	0	26	0	1	2	23	0	
Bolzano	:	:	:	:	:	:	:	:	:	:	:	:	
Trento	:	:	:	:	:	:	:	:	:	:	:	:	
VENETO	3608	1299	37	249	1013	0	2309	52	155	1492	503	107	
Verona	:	:	:	:	:	:	:	:	:	:	:	:	
Vicenza	:	:	:	:	:	:	:	:	:	:	:	:	
Belluno	:	:	:	:	:	:	:	:	:	:	:	:	
Treviso	:	:	:	:	:	:	:	:	:	:	:	:	
Venezia	:	:	:	:	:	:	:	:	:	:	:	:	
Padova	:	:	:	:	:	:	:	:	:	:	:	:	
Rovigo	:	:	:	:	:	:	:	:	:	:	:	:	
FRIULI-VENEZIA GIULIA	759	510	30	225	255	0	249	15	120	104	10	0	
Pordenone	:	:	:	:	:	:	:	:	:	:	:	:	
Udine	:	:	:	:	:	:	:	:	:	:	:	:	
Gorizia	:	:	:	:	:	:	:	:	:	:	:	:	
Trieste	:	:	:	:	:	:	:	:	:	:	:	:	
EMILIA ROMAGNA	3175	1271	10	105	147	1009	1904	189	491	276	643	305	
Piacenza	:	:	:	:	:	:	:	:	:	:	:	:	
Parma	:	:	:	:	:	:	:	:	:	:	:	:	
Reggio nell'Emilia	:	:	:	:	:	:	:	:	:	:	:	:	
Modena	:	:	:	:	:	:	:	:	:	:	:	:	
Bologna	:	:	:	:	:	:	:	:	:	:	:	:	
Ferrara	:	:	:	:	:	:	:	:	:	:	:	:	
Ravenna	:	:	:	:	:	:	:	:	:	:	:	:	
Forlì	:	:	:	:	:	:	:	:	:	:	:	:	
TOSCANA	1842	467	395	72	0	0	1375	255	1016	55	49	0	
Massa-Carrara	:	:	:	:	:	:	:	:	:	:	:	:	
Lucca	:	:	:	:	:	:	:	:	:	:	:	:	
Pistoia	:	:	:	:	:	:	:	:	:	:	:	:	
Firenze	:	:	:	:	:	:	:	:	:	:	:	:	
Livorno	:	:	:	:	:	:	:	:	:	:	:	:	
Pisa	:	:	:	:	:	:	:	:	:	:	:	:	
Arezzo	:	:	:	:	:	:	:	:	:	:	:	:	
Siena	:	:	:	:	:	:	:	:	:	:	:	:	
Grosseto	:	:	:	:	:	:	:	:	:	:	:	:	

- Not applicable or optional

: Not available

- Source: "1986 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (cont.).

Wine-growing year: 1985/86		ITALY										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130
UMBRIA	226	57	0	35	22	0	169	27	46	72	18	6
Perugia	:	:	:	:	:	:	:	:	:	:	:	:
Terni	:	:	:	:	:	:	:	:	:	:	:	:
MARCHE	285	142	0	9	133	0	143	51	60	32	0	0
Pesaro e Urbino	:	:	:	:	:	:	:	:	:	:	:	:
Ancona	:	:	:	:	:	:	:	:	:	:	:	:
Macerata	:	:	:	:	:	:	:	:	:	:	:	:
Ascoli Piceno	:	:	:	:	:	:	:	:	:	:	:	:
LAZIO	2043	647	350	133	164	0	1396	542	392	304	121	37
Viterbo	:	:	:	:	:	:	:	:	:	:	:	:
Rieti	:	:	:	:	:	:	:	:	:	:	:	:
Roma	:	:	:	:	:	:	:	:	:	:	:	:
Latina	:	:	:	:	:	:	:	:	:	:	:	:
Frosinone	:	:	:	:	:	:	:	:	:	:	:	:
CAMPANIA	397	50	0	0	35	15	347	14	51	55	147	80
Caserta	:	:	:	:	:	:	:	:	:	:	:	:
Benevento	:	:	:	:	:	:	:	:	:	:	:	:
Napoli	:	:	:	:	:	:	:	:	:	:	:	:
Avellino	:	:	:	:	:	:	:	:	:	:	:	:
Salerno	:	:	:	:	:	:	:	:	:	:	:	:
ABRUZZI	243	25	3	10	5	7	218	40	45	83	50	0
L'Aquila	:	:	:	:	:	:	:	:	:	:	:	:
Teramo	:	:	:	:	:	:	:	:	:	:	:	:
Pescara	:	:	:	:	:	:	:	:	:	:	:	:
Chieti	:	:	:	:	:	:	:	:	:	:	:	:
MOLISE	36	0	0	0	0	0	36	29	7	0	0	0
Isernia	:	:	:	:	:	:	:	:	:	:	:	:
Campobasso	:	:	:	:	:	:	:	:	:	:	:	:
PUGLIA	3256	83	56	27	0	0	3173	1226	672	1110	165	0
Foggia	:	:	:	:	:	:	:	:	:	:	:	:
Bari	:	:	:	:	:	:	:	:	:	:	:	:
Taranto	:	:	:	:	:	:	:	:	:	:	:	:
Brindisi	:	:	:	:	:	:	:	:	:	:	:	:
Lecce	:	:	:	:	:	:	:	:	:	:	:	:
BASILICATA	292	4	4	0	0	0	288	200	60	0	12	16
Potenza	:	:	:	:	:	:	:	:	:	:	:	:
Matera	:	:	:	:	:	:	:	:	:	:	:	:
CALABRIA	831	195	195	0	0	0	636	473	96	32	11	22
Cosenza	:	:	:	:	:	:	:	:	:	:	:	:
Catanzaro	:	:	:	:	:	:	:	:	:	:	:	:
Reggio di Calabria	:	:	:	:	:	:	:	:	:	:	:	:
SICILIA	3529	615	107	0	450	58	2914	574	464	1776	100	0
Trapani	:	:	:	:	:	:	:	:	:	:	:	:
Palermo	:	:	:	:	:	:	:	:	:	:	:	:
Messina	:	:	:	:	:	:	:	:	:	:	:	:
Agrigento	:	:	:	:	:	:	:	:	:	:	:	:
Caltanissetta	:	:	:	:	:	:	:	:	:	:	:	:
Enna	:	:	:	:	:	:	:	:	:	:	:	:
Catania	:	:	:	:	:	:	:	:	:	:	:	:
Ragusa	:	:	:	:	:	:	:	:	:	:	:	:
Siracusa	:	:	:	:	:	:	:	:	:	:	:	:
SARDEGNA	1009	307	21	86	200	0	702	547	74	79	2	0
Sassari	:	:	:	:	:	:	:	:	:	:	:	:
Nuoro	:	:	:	:	:	:	:	:	:	:	:	:
Oristano	:	:	:	:	:	:	:	:	:	:	:	:
Cagliari	:	:	:	:	:	:	:	:	:	:	:	:

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1985/86		ITALY										Unit: ha			
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines per										For production of other wines				
	ALL	Total	Yield class (ht)				Total	Yield class (ht)							
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130			
ITALIA	8865	4623	-	-	-	-	4242	-	-	-	-	-	-		
PIEMONTE	478	406	-	-	-	-	72	-	-	-	-	-	-		
Torino	:	:	-	-	-	-	:	-	-	-	-	-	-		
Vercelli	:	:	-	-	-	-	:	-	-	-	-	-	-		
Novara	:	:	-	-	-	-	:	-	-	-	-	-	-		
Cuneo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Asti	:	:	-	-	-	-	:	-	-	-	-	-	-		
Alessandria	:	:	-	-	-	-	:	-	-	-	-	-	-		
VALLE D'AOSTA	0	0	-	-	-	-	0	-	-	-	-	-	-		
Aosta	:	:	-	-	-	-	:	-	-	-	-	-	-		
LIGURIA	55	11	-	-	-	-	44	-	-	-	-	-	-		
Imperia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Savona	:	:	-	-	-	-	:	-	-	-	-	-	-		
Genova	:	:	-	-	-	-	:	-	-	-	-	-	-		
La Spezia	:	:	-	-	-	-	:	-	-	-	-	-	-		
LOMBARDIA	295	289	-	-	-	-	6	-	-	-	-	-	-		
Varese	:	:	-	-	-	-	:	-	-	-	-	-	-		
Como	:	:	-	-	-	-	:	-	-	-	-	-	-		
Sondrio	:	:	-	-	-	-	:	-	-	-	-	-	-		
Milano	:	:	-	-	-	-	:	-	-	-	-	-	-		
Bergamo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Brescia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Pavia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Cremona	:	:	-	-	-	-	:	-	-	-	-	-	-		
Mantova	:	:	-	-	-	-	:	-	-	-	-	-	-		
TRENTINO-ALTO ADIGE	338	315	-	-	-	-	23	-	-	-	-	-	-		
Bolzano	:	:	-	-	-	-	:	-	-	-	-	-	-		
Trento	:	:	-	-	-	-	:	-	-	-	-	-	-		
VENETO	1940	1389	-	-	-	-	551	-	-	-	-	-	-		
Verona	:	:	-	-	-	-	:	-	-	-	-	-	-		
Vicenza	:	:	-	-	-	-	:	-	-	-	-	-	-		
Belluno	:	:	-	-	-	-	:	-	-	-	-	-	-		
Treviso	:	:	-	-	-	-	:	-	-	-	-	-	-		
Venezia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Padova	:	:	-	-	-	-	:	-	-	-	-	-	-		
Rovigo	:	:	-	-	-	-	:	-	-	-	-	-	-		
FRIULI-VENEZIA GIULIA	409	378	-	-	-	-	31	-	-	-	-	-	-		
Pordenone	:	:	-	-	-	-	:	-	-	-	-	-	-		
Udine	:	:	-	-	-	-	:	-	-	-	-	-	-		
Gorizia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Trieste	:	:	-	-	-	-	:	-	-	-	-	-	-		
EMILIA ROMAGNA	2259	780	-	-	-	-	1479	-	-	-	-	-	-		
Piacenza	:	:	-	-	-	-	:	-	-	-	-	-	-		
Parma	:	:	-	-	-	-	:	-	-	-	-	-	-		
Reggio nell'Emilia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Modena	:	:	-	-	-	-	:	-	-	-	-	-	-		
Bologna	:	:	-	-	-	-	:	-	-	-	-	-	-		
Ferrara	:	:	-	-	-	-	:	-	-	-	-	-	-		
Ravenna	:	:	-	-	-	-	:	-	-	-	-	-	-		
Forlì	:	:	-	-	-	-	:	-	-	-	-	-	-		
TOSCANA	357	347	-	-	-	-	10	-	-	-	-	-	-		
Massa-Carrara	:	:	-	-	-	-	:	-	-	-	-	-	-		
Lucca	:	:	-	-	-	-	:	-	-	-	-	-	-		
Pistoia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Firenze	:	:	-	-	-	-	:	-	-	-	-	-	-		
Livorno	:	:	-	-	-	-	:	-	-	-	-	-	-		
Pisa	:	:	-	-	-	-	:	-	-	-	-	-	-		
Arezzo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Siena	:	:	-	-	-	-	:	-	-	-	-	-	-		
Grosseto	:	:	-	-	-	-	:	-	-	-	-	-	-		

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class (cont.).

Wine-growing year: 1985/86		ITALY										Unit: ha			
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr										For production of other wines				
	ALL	Total	Yield class (hl)				Total	Yield class (hl)							
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130			
UMBRIA	0	0	-	-	-	-	0	-	-	-	-	-	-	-	
Perugia	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Terri	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
MARCHE	139	120	-	-	-	-	19	-	-	-	-	-	-	-	
Pesaro e Urbino	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Ancona	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Macerata	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Ascoli Piceno	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
LAZIO	0	0	-	-	-	-	0	-	-	-	-	-	-	-	
Viterbo	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Rieti	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Roma	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Latina	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Frosinone	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
CAMPANIA	10	10	-	-	-	-	0	-	-	-	-	-	-	-	
Caserta	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Benevento	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Napoli	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Avellino	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Salerno	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
ABRUZZI	187	45	-	-	-	-	142	-	-	-	-	-	-	-	
L'Aquila	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Teramo	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Pescara	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Chieti	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
MOLISE	0	0	-	-	-	-	0	-	-	-	-	-	-	-	
Isernia	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Campobasso	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
PUGLIA	518	303	-	-	-	-	215	-	-	-	-	-	-	-	
Foggia	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Bari	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Taranto	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Brindisi	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Lecce	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
BASILICATA	0	0	-	-	-	-	0	-	-	-	-	-	-	-	
Potenza	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Matera	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
CALABRIA	50	50	-	-	-	-	0	-	-	-	-	-	-	-	
Cosenza	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Catanzaro	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Reggio di Calabria	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
SICILIA	1715	70	-	-	-	-	1645	-	-	-	-	-	-	-	
Trapani	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Palermo	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Messina	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Agrigento	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Catanzaro	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Enna	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Catania	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Ragusa	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Siracusa	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
SARDEGNA	115	110	-	-	-	-	5	-	-	-	-	-	-	-	
Sassari	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Nuoro	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Oristano	:	:	-	-	-	-	:	-	-	-	-	-	-	-	
Cagliari	:	:	-	-	-	-	:	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1985/86		ITALY										Unit: ha			
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr										For production of other wines				
	ALL	Total	Yield class (hl)				Total	Yield class (hl)							
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130			
ITALIA	2188	1109	-	-	-	-	1079	-	-	-	-	-	-		
PIEMONTE	0	0	-	-	-	-	0	-	-	-	-	-	-		
Torino	:	:	-	-	-	-	:	-	-	-	-	-	-		
Vercelli	:	:	-	-	-	-	:	-	-	-	-	-	-		
Novara	:	:	-	-	-	-	:	-	-	-	-	-	-		
Cuneo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Asti	:	:	-	-	-	-	:	-	-	-	-	-	-		
Alessandria	:	:	-	-	-	-	:	-	-	-	-	-	-		
VALLE D'AOSTA	6	0	-	-	-	-	6	-	-	-	-	-	-		
Aosta	:	:	-	-	-	-	:	-	-	-	-	-	-		
LIGURIA	1	0	-	-	-	-	1	-	-	-	-	-	-		
Imperia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Savona	:	:	-	-	-	-	:	-	-	-	-	-	-		
Genova	:	:	-	-	-	-	:	-	-	-	-	-	-		
La Spezia	:	:	-	-	-	-	:	-	-	-	-	-	-		
LOMBARDIA	57	52	-	-	-	-	5	-	-	-	-	-	-		
Varese	:	:	-	-	-	-	:	-	-	-	-	-	-		
Como	:	:	-	-	-	-	:	-	-	-	-	-	-		
Sondrio	:	:	-	-	-	-	:	-	-	-	-	-	-		
Milano	:	:	-	-	-	-	:	-	-	-	-	-	-		
Bergamo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Brescia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Pavia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Cremona	:	:	-	-	-	-	:	-	-	-	-	-	-		
Mantova	:	:	-	-	-	-	:	-	-	-	-	-	-		
TRENTINO-ALTO ADIGE	3	3	-	-	-	-	0	-	-	-	-	-	-		
Bolzano	:	:	-	-	-	-	:	-	-	-	-	-	-		
Trento	:	:	-	-	-	-	:	-	-	-	-	-	-		
VENETO	500	100	-	-	-	-	400	-	-	-	-	-	-		
Verona	:	:	-	-	-	-	:	-	-	-	-	-	-		
Vicenza	:	:	-	-	-	-	:	-	-	-	-	-	-		
Belluno	:	:	-	-	-	-	:	-	-	-	-	-	-		
Treviso	:	:	-	-	-	-	:	-	-	-	-	-	-		
Venezia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Padova	:	:	-	-	-	-	:	-	-	-	-	-	-		
Rovigo	:	:	-	-	-	-	:	-	-	-	-	-	-		
FRIULI-VENEZIA GIULIA	6	6	-	-	-	-	0	-	-	-	-	-	-		
Pordenone	:	:	-	-	-	-	:	-	-	-	-	-	-		
Udine	:	:	-	-	-	-	:	-	-	-	-	-	-		
Gorizia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Trieste	:	:	-	-	-	-	:	-	-	-	-	-	-		
EMILIA ROMAGNA	376	101	-	-	-	-	275	-	-	-	-	-	-		
Piacenza	:	:	-	-	-	-	:	-	-	-	-	-	-		
Parma	:	:	-	-	-	-	:	-	-	-	-	-	-		
Reggio nell'Emilia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Modena	:	:	-	-	-	-	:	-	-	-	-	-	-		
Bologna	:	:	-	-	-	-	:	-	-	-	-	-	-		
Ferrara	:	:	-	-	-	-	:	-	-	-	-	-	-		
Ravenna	:	:	-	-	-	-	:	-	-	-	-	-	-		
Forlì	:	:	-	-	-	-	:	-	-	-	-	-	-		
TOSCANA	17	17	-	-	-	-	0	-	-	-	-	-	-		
Massa-Carrara	:	:	-	-	-	-	:	-	-	-	-	-	-		
Lucca	:	:	-	-	-	-	:	-	-	-	-	-	-		
Pistoia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Firenze	:	:	-	-	-	-	:	-	-	-	-	-	-		
Livorno	:	:	-	-	-	-	:	-	-	-	-	-	-		
Pisa	:	:	-	-	-	-	:	-	-	-	-	-	-		
Arezzo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Sienna	:	:	-	-	-	-	:	-	-	-	-	-	-		
Grosseto	:	:	-	-	-	-	:	-	-	-	-	-	-		

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class (cont.).

Wine-growing year: 1985/86		ITALY										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
UMBRIA	14	0	-	-	-	-	14	-	-	-	-	-
Perugia	:	:	-	-	-	-	:	-	-	-	-	-
Terri	:	:	-	-	-	-	:	-	-	-	-	-
MARCHE	22	5	-	-	-	-	17	-	-	-	-	-
Pesaro e Urbino	:	:	-	-	-	-	:	-	-	-	-	-
Ancona	:	:	-	-	-	-	:	-	-	-	-	-
Macerata	:	:	-	-	-	-	:	-	-	-	-	-
Ascoli Piceno	:	:	-	-	-	-	:	-	-	-	-	-
LAZIO	444	228	-	-	-	-	216	-	-	-	-	-
Viterbo	:	:	-	-	-	-	:	-	-	-	-	-
Rieti	:	:	-	-	-	-	:	-	-	-	-	-
Roma	:	:	-	-	-	-	:	-	-	-	-	-
Latina	:	:	-	-	-	-	:	-	-	-	-	-
Frosinone	:	:	-	-	-	-	:	-	-	-	-	-
CAMPANIA	12	0	-	-	-	-	12	-	-	-	-	-
Caserta	:	:	-	-	-	-	:	-	-	-	-	-
Benevento	:	:	-	-	-	-	:	-	-	-	-	-
Napoli	:	:	-	-	-	-	:	-	-	-	-	-
Avellino	:	:	-	-	-	-	:	-	-	-	-	-
Salerno	:	:	-	-	-	-	:	-	-	-	-	-
ABRUZZI	20	2	-	-	-	-	18	-	-	-	-	-
L'Aquila	:	:	-	-	-	-	:	-	-	-	-	-
Teramo	:	:	-	-	-	-	:	-	-	-	-	-
Pescara	:	:	-	-	-	-	:	-	-	-	-	-
Chieti	:	:	-	-	-	-	:	-	-	-	-	-
MOLISE	0	0	-	-	-	-	0	-	-	-	-	-
Isernia	:	:	-	-	-	-	:	-	-	-	-	-
Campobasso	:	:	-	-	-	-	:	-	-	-	-	-
PUGLIA	535	515	-	-	-	-	20	-	-	-	-	-
Foggia	:	:	-	-	-	-	:	-	-	-	-	-
Bari	:	:	-	-	-	-	:	-	-	-	-	-
Taranto	:	:	-	-	-	-	:	-	-	-	-	-
Brindisi	:	:	-	-	-	-	:	-	-	-	-	-
Lecce	:	:	-	-	-	-	:	-	-	-	-	-
BASILICATA	0	0	-	-	-	-	0	-	-	-	-	-
Potenza	:	:	-	-	-	-	:	-	-	-	-	-
Matera	:	:	-	-	-	-	:	-	-	-	-	-
CALABRIA	70	70	-	-	-	-	0	-	-	-	-	-
Cosenza	:	:	-	-	-	-	:	-	-	-	-	-
Catanzaro	:	:	-	-	-	-	:	-	-	-	-	-
Reggio di Calabria	:	:	-	-	-	-	:	-	-	-	-	-
SICILIA	85	0	-	-	-	-	85	-	-	-	-	-
Trapani	:	:	-	-	-	-	:	-	-	-	-	-
Palermo	:	:	-	-	-	-	:	-	-	-	-	-
Messina	:	:	-	-	-	-	:	-	-	-	-	-
Agrigento	:	:	-	-	-	-	:	-	-	-	-	-
Caltanissetta	:	:	-	-	-	-	:	-	-	-	-	-
Enna	:	:	-	-	-	-	:	-	-	-	-	-
Catania	:	:	-	-	-	-	:	-	-	-	-	-
Ragusa	:	:	-	-	-	-	:	-	-	-	-	-
Siracusa	:	:	-	-	-	-	:	-	-	-	-	-
SARDEGNA	20	10	-	-	-	-	10	-	-	-	-	-
Sassari	:	:	-	-	-	-	:	-	-	-	-	-
Nuoro	:	:	-	-	-	-	:	-	-	-	-	-
Oristano	:	:	-	-	-	-	:	-	-	-	-	-
Cagliari	:	:	-	-	-	-	:	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class.

Wine-growing year: 1986/87		ITALY											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr							For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
ITALIA	19677	5121	493	1862	2672	94	14556	4374	3430	3680	753	2319	
PIEMONTE	929	165	20	140	5	0	764	455	307	2	0	0	
Torino	14	0	0	0	0	0	14	0	14	0	0	0	
Vercelli	22	1	1	0	0	0	21	12	7	2	0	0	
Novara	4	1	1	0	0	0	3	3	0	0	0	0	
Cuneo	310	100	10	90	0	0	210	20	190	0	0	0	
Asti	283	33	8	25	0	0	250	200	50	0	0	0	
Alessandria	296	30	0	25	5	0	266	220	46	0	0	0	
VALLE D'AOSTA	2	0	0	0	0	0	2	2	0	0	0	0	
Aosta	2	0	0	0	0	0	2	2	0	0	0	0	
LIGURIA	132	11	10	1	0	0	121	70	51	0	0	0	
Imperia	115	10	10	0	0	0	105	70	35	0	0	0	
Savona	5	0	0	0	0	0	5	0	5	0	0	0	
Genova	4	0	0	0	0	0	4	0	4	0	0	0	
La Spezia	8	1	0	1	0	0	7	0	7	0	0	0	
LOMBARDIA	422	231	1	106	124	0	191	24	67	93	5	2	
Varese	5	0	0	0	0	0	5	3	2	0	0	0	
Como	0	0	0	0	0	0	0	0	0	0	0	0	
Sondrio	2	1	0	0	1	0	1	0	1	0	0	0	
Milano	1	0	0	0	0	0	1	0	1	0	0	0	
Bergamo	30	2	1	1	0	0	28	14	14	0	0	0	
Brescia	62	15	0	2	13	0	47	4	18	25	0	0	
Pavia	270	200	0	90	110	0	70	0	21	49	0	0	
Cremona	4	0	0	0	0	0	4	0	3	1	0	0	
Mantova	48	13	0	13	0	0	35	3	7	18	5	2	
TRENTINO-ALTO ADIGE	392	350	25	30	295	0	42	0	0	1	41	0	
Bolzano	174	170	25	30	115	0	4	0	0	1	3	0	
Trento	218	180	0	0	180	0	38	0	0	0	38	0	
VENETO	2345	1629	197	348	1084	0	716	36	79	379	170	52	
Verona	1248	1170	35	235	900	0	78	0	0	28	50	0	
Vicenza	281	165	101	36	28	0	116	1	15	40	8	52	
Belluno	0	0	0	0	0	0	0	0	0	0	0	0	
Treviso	132	96	0	16	80	0	36	0	8	20	8	0	
Venezia	162	96	56	32	8	0	66	10	25	31	0	0	
Padova	411	102	5	29	68	0	309	25	23	210	51	0	
Rovigo	111	0	0	0	0	0	111	0	0	50	53	0	
FRIULI-VENEZIA GIULIA	492	353	70	200	83	0	139	49	70	20	0	0	
Pordenone	203	148	0	65	83	0	55	10	25	20	0	0	
Udine	192	145	60	85	0	0	47	30	17	0	0	0	
Gorizia	90	60	10	50	0	0	30	9	21	0	0	0	
Trieste	7	0	0	0	0	0	7	0	7	0	0	0	
EMILIA ROMAGNA	4862	1186	45	364	683	94	3678	69	282	785	329	2211	
Piacenza	95	15	0	15	0	0	80	20	60	0	0	0	
Parma	40	4	0	2	2	0	36	5	20	11	0	0	
Reggio nell'Emilia	243	15	0	15	0	0	228	10	110	38	50	20	
Modena	410	300	35	110	130	25	110	10	9	60	15	16	
Bologna	474	195	0	12	133	50	279	0	0	5	80	194	
Ferrara	51	0	0	0	0	0	51	4	3	4	19	21	
Ravenna	3090	535	10	180	345	0	2555	20	30	600	30	1875	
Forlì	459	122	0	30	73	19	337	0	50	67	135	85	
TOSCANA	427	152	79	70	3	0	275	77	95	69	34	0	
Massa-Carrara	0	0	0	0	0	0	0	0	0	0	0	0	
Lucca	15	0	0	0	0	0	15	15	0	0	0	0	
Pistoia	0	0	0	0	0	0	0	0	0	0	0	0	
Firenze	0	0	0	0	0	0	0	0	0	0	0	0	
Livorno	85	20	2	15	3	0	65	10	40	15	0	8	
Pisa	24	3	0	3	0	0	21	2	5	14	0	0	
Arezzo	0	0	0	0	0	0	0	0	0	0	0	0	
Siena	129	129	77	52	0	0	0	0	0	0	0	0	
Grosseto	174	0	0	0	0	0	174	50	50	40	34	0	

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (cont.).

Wine-growing year: 1986/87		ITALY										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30<-70	70<-110	>=110		< 40	40<-70	70<-100	100<-130	>= 130
UMBRIA	49	10	0	8	2	0	39	9	15	10	5	0
Perugia	44	10	0	8	2	0	34	4	15	10	5	0
Terri	5	0	0	0	0	0	5	5	0	0	0	0
MARCHE	489	75	1	0	74	0	414	170	164	80	0	0
Pesaro e Urbino	152	10	0	0	10	0	142	42	90	10	0	0
Ancona	39	1	1	0	0	0	38	38	0	0	0	0
Macerata	134	0	0	0	0	0	134	65	69	0	0	0
Ascoli Piceno	164	64	0	0	64	0	100	25	5	70	0	0
LAZIO	1401	423	0	241	182	0	978	396	313	189	54	26
Viterbo	20	0	0	0	0	0	20	20	0	0	0	0
Rieti	16	0	0	0	0	0	16	13	3	0	0	0
Roma	1055	391	0	230	181	0	664	333	250	65	0	16
Latina	265	30	0	9	21	0	235	17	30	124	54	10
Frosinone	45	2	0	2	0	0	43	13	30	0	0	0
CAMPANIA	285	0	0	0	0	0	285	102	183	0	0	0
Caserta	31	0	0	0	0	0	31	20	11	0	0	0
Benevento	52	0	0	0	0	0	52	10	42	0	0	0
Napoli	98	0	0	0	0	0	98	12	86	0	0	0
Avellino	0	0	0	0	0	0	0	0	0	0	0	0
Salerno	104	0	0	0	0	0	104	60	44	0	0	0
ABRUZZI	155	13	3	3	7	0	142	44	12	44	42	0
L'Aquila	38	4	3	1	0	0	35	20	10	5	0	0
Teramo	23	2	0	2	0	0	21	19	0	0	2	0
Pescara	8	0	0	0	0	0	8	5	2	1	0	0
Chieti	85	7	0	0	7	0	78	0	0	38	40	0
MOLISE	10	0	0	0	0	0	10	2	8	0	0	0
Isernia	10	0	0	0	0	0	10	2	8	0	0	0
Campobasso	0	0	0	0	0	0	0	0	0	0	0	0
PUGLIA	2276	253	18	235	0	0	2023	785	551	631	37	19
Foggia	32	0	0	0	0	0	32	32	0	0	0	0
Bari	1042	248	18	230	0	0	794	550	244	0	0	0
Taranto	370	0	0	0	0	0	370	148	92	74	37	19
Brindisi	305	5	0	5	0	0	300	30	110	160	0	0
Lecce	527	0	0	0	0	0	527	25	105	397	0	0
BASILICATA	209	0	0	0	0	0	209	40	119	23	20	7
Potenza	53	0	0	0	0	0	53	10	39	3	0	1
Matera	156	0	0	0	0	0	156	30	80	20	20	6
CALABRIA	1150	74	0	74	0	0	1076	988	50	20	16	2
Cosenza	108	4	0	4	0	0	104	16	50	20	16	2
Catanzaro	820	70	0	70	0	0	750	750	0	0	0	0
Reggio di Calabria	222	0	0	0	0	0	222	222	0	0	0	0
SICILIA	2719	180	20	30	130	0	2539	294	919	1326	0	0
Trapani	1797	180	20	30	130	0	1617	0	300	1317	0	0
Palermo	207	0	0	0	0	0	207	150	57	0	0	0
Messina	0	0	0	0	0	0	0	0	0	0	0	0
Agrigento	440	0	0	0	0	0	440	0	440	0	0	0
Caltanissetta	184	0	0	0	0	0	184	120	55	9	0	0
Enna	6	0	0	0	0	0	6	6	0	0	0	0
Catania	8	0	0	0	0	0	6	6	0	0	0	0
Ragusa	79	0	0	0	0	0	79	12	67	0	0	0
Siracusa	0	0	0	0	0	0	0	0	0	0	0	0
SARDEGNA	931	16	4	12	0	0	915	762	145	8	0	0
Sassari	112	0	0	0	0	0	112	110	2	0	0	0
Nuoro	183	0	0	0	0	0	183	183	0	0	0	0
Oristano	126	18	4	12	0	0	110	89	13	8	0	0
Cagliari	510	0	0	0	0	0	510	380	130	0	0	0

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1986/87		ITALY										Unit: ha	
Geographical Unit (NUTS 2/ Wine-growing regions)		For production of quality wines psr					For production of other wines						
		Yield class (hl)					Yield class (hl)						
		ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130
ITALIA		5953	3498	-	-	-	-	2455	-	-	-	-	-
PIEMONTE		389	116	-	-	-	-	273	-	-	-	-	-
Torino		0	0	-	-	-	-	0	-	-	-	-	-
Vercelli		4	2	-	-	-	-	2	-	-	-	-	-
Novara		4	2	-	-	-	-	2	-	-	-	-	-
Cuneo		250	50	-	-	-	-	200	-	-	-	-	-
Asti		90	30	-	-	-	-	60	-	-	-	-	-
Alessandria		41	32	-	-	-	-	9	-	-	-	-	-
VALLE D'AOSTA		0	0	-	-	-	-	0	-	-	-	-	-
Aosta		0	0	-	-	-	-	0	-	-	-	-	-
LIGURIA		161	1	-	-	-	-	160	-	-	-	-	-
Imperia		0	0	-	-	-	-	0	-	-	-	-	-
Savona		0	0	-	-	-	-	0	-	-	-	-	-
Genova		153	0	-	-	-	-	153	-	-	-	-	-
La Spezia		8	1	-	-	-	-	7	-	-	-	-	-
LOMBARDIA		310	279	-	-	-	-	31	-	-	-	-	-
Varese		0	0	-	-	-	-	0	-	-	-	-	-
Como		0	0	-	-	-	-	0	-	-	-	-	-
Sondrio		1	1	-	-	-	-	0	-	-	-	-	-
Milano		0	0	-	-	-	-	0	-	-	-	-	-
Bergamo		21	11	-	-	-	-	10	-	-	-	-	-
Brescia		58	57	-	-	-	-	1	-	-	-	-	-
Pavia		220	200	-	-	-	-	20	-	-	-	-	-
Cremona		0	0	-	-	-	-	0	-	-	-	-	-
Mantova		10	10	-	-	-	-	0	-	-	-	-	-
TRENTINO-ALTO ADIGE		247	246	-	-	-	-	1	-	-	-	-	-
Bozano		32	31	-	-	-	-	1	-	-	-	-	-
Trento		215	215	-	-	-	-	0	-	-	-	-	-
VENETO		1302	1120	-	-	-	-	182	-	-	-	-	-
Verona		757	757	-	-	-	-	0	-	-	-	-	-
Vicenza		233	190	-	-	-	-	43	-	-	-	-	-
Belluno		4	0	-	-	-	-	4	-	-	-	-	-
Treviso		120	86	-	-	-	-	34	-	-	-	-	-
Venezia		0	0	-	-	-	-	0	-	-	-	-	-
Padova		188	87	-	-	-	-	101	-	-	-	-	-
Rovigo		0	0	-	-	-	-	0	-	-	-	-	-
FRIULI-VENEZIA GIULIA		428	398	-	-	-	-	30	-	-	-	-	-
Pordenone		206	196	-	-	-	-	10	-	-	-	-	-
Udine		152	142	-	-	-	-	10	-	-	-	-	-
Gorizia		64	60	-	-	-	-	4	-	-	-	-	-
Trieste		6	0	-	-	-	-	6	-	-	-	-	-
EMILIA ROMAGNA		1202	595	-	-	-	-	607	-	-	-	-	-
Piacenza		105	100	-	-	-	-	5	-	-	-	-	-
Parma		0	0	-	-	-	-	0	-	-	-	-	-
Reggio nell'Emilia		190	15	-	-	-	-	175	-	-	-	-	-
Modena		84	72	-	-	-	-	12	-	-	-	-	-
Bologna		387	106	-	-	-	-	281	-	-	-	-	-
Ferrara		26	0	-	-	-	-	26	-	-	-	-	-
Ravenna		270	200	-	-	-	-	70	-	-	-	-	-
Forlì		140	102	-	-	-	-	38	-	-	-	-	-
TOSCANA		106	43	-	-	-	-	63	-	-	-	-	-
Massa-Carrara		0	0	-	-	-	-	0	-	-	-	-	-
Lucca		0	0	-	-	-	-	0	-	-	-	-	-
Pistoia		0	0	-	-	-	-	0	-	-	-	-	-
Firenze		0	0	-	-	-	-	0	-	-	-	-	-
Livorno		8	5	-	-	-	-	3	-	-	-	-	-
Pisa		0	0	-	-	-	-	0	-	-	-	-	-
Arezzo		0	0	-	-	-	-	0	-	-	-	-	-
Siena		38	38	-	-	-	-	0	-	-	-	-	-
Grosseto		60	0	-	-	-	-	60	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class (cont.).

Wine-growing year: 1986/87		ITALY										Unit: ha
Geographical		For production of quality wines psr					For production of other wines					
Unit (NUTS 2/ Wine-growing regions)	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
UMBRIA	0	0	-	-	-	-	0	-	-	-	-	-
Perugia	0	0	-	-	-	-	0	-	-	-	-	-
Terri	0	0	-	-	-	-	0	-	-	-	-	-
MARCHE	153	63	-	-	-	-	90	-	-	-	-	-
Pesaro e Urbino	0	0	-	-	-	-	0	-	-	-	-	-
Ancona	0	0	-	-	-	-	0	-	-	-	-	-
Macerata	0	0	-	-	-	-	0	-	-	-	-	-
Ascoli Piceno	153	63	-	-	-	-	90	-	-	-	-	-
LAZIO	593	296	-	-	-	-	297	-	-	-	-	-
Viterbo	0	0	-	-	-	-	0	-	-	-	-	-
Rieti	0	0	-	-	-	-	0	-	-	-	-	-
Roma	507	210	-	-	-	-	297	-	-	-	-	-
Latina	86	86	-	-	-	-	0	-	-	-	-	-
Frosinone	0	0	-	-	-	-	0	-	-	-	-	-
CAMPANIA	0	0	-	-	-	-	0	-	-	-	-	-
Caserta	0	0	-	-	-	-	0	-	-	-	-	-
Benevento	0	0	-	-	-	-	0	-	-	-	-	-
Napoli	0	0	-	-	-	-	0	-	-	-	-	-
Avellino	0	0	-	-	-	-	0	-	-	-	-	-
Salerno	0	0	-	-	-	-	0	-	-	-	-	-
ABRUZZI	161	49	-	-	-	-	112	-	-	-	-	-
L'Aquila	0	0	-	-	-	-	0	-	-	-	-	-
Teramo	21	21	-	-	-	-	0	-	-	-	-	-
Pescara	0	0	-	-	-	-	0	-	-	-	-	-
Chieti	140	28	-	-	-	-	112	-	-	-	-	-
MOLISE	0	0	-	-	-	-	0	-	-	-	-	-
Isernia	0	0	-	-	-	-	0	-	-	-	-	-
Campobasso	0	0	-	-	-	-	0	-	-	-	-	-
PUGLIA	122	122	-	-	-	-	0	-	-	-	-	-
Foggia	0	0	-	-	-	-	0	-	-	-	-	-
Bari	0	0	-	-	-	-	0	-	-	-	-	-
Taranto	0	0	-	-	-	-	0	-	-	-	-	-
Brindisi	20	20	-	-	-	-	0	-	-	-	-	-
Lecce	102	102	-	-	-	-	0	-	-	-	-	-
BASILICATA	0	0	-	-	-	-	0	-	-	-	-	-
Potenza	0	0	-	-	-	-	0	-	-	-	-	-
Matera	0	0	-	-	-	-	0	-	-	-	-	-
CALABRIA	8	0	-	-	-	-	8	-	-	-	-	-
Cosenza	0	0	-	-	-	-	0	-	-	-	-	-
Catanzaro	0	0	-	-	-	-	0	-	-	-	-	-
Reggio di Calabria	8	0	-	-	-	-	8	-	-	-	-	-
SICILIA	771	170	-	-	-	-	601	-	-	-	-	-
Trapani	590	170	-	-	-	-	420	-	-	-	-	-
Palermo	0	0	-	-	-	-	0	-	-	-	-	-
Messina	0	0	-	-	-	-	0	-	-	-	-	-
Agrigento	181	0	-	-	-	-	181	-	-	-	-	-
Caltanissetta	0	0	-	-	-	-	0	-	-	-	-	-
Enna	0	0	-	-	-	-	0	-	-	-	-	-
Catania	0	0	-	-	-	-	0	-	-	-	-	-
Ragusa	0	0	-	-	-	-	0	-	-	-	-	-
Siracusa	0	0	-	-	-	-	0	-	-	-	-	-
SARDEGNA	0	0	-	-	-	-	0	-	-	-	-	-
Sassari	0	0	-	-	-	-	0	-	-	-	-	-
Nuoro	0	0	-	-	-	-	0	-	-	-	-	-
Oristano	0	0	-	-	-	-	0	-	-	-	-	-
Cagliari	0	0	-	-	-	-	0	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1986/87		ITALY							Unit: ha				
Geographical Unit		For production of quality wines psr					For production of other wines						
(NUTS 2/ Wine-growing regions)		Yield class (hl)					Yield class (hl)						
	ALL	Total	< 30	30-<70	70-<110	>=110	Total	< 40	40-<70	70-<100	100-<130	>= 130	
ITALIA	2606	364	-	-	-	-	2242	-	-	-	-	-	
PIEMONTE	0	0	-	-	-	-	0	-	-	-	-	-	
Torino	0	0	-	-	-	-	0	-	-	-	-	-	
Vercelli	0	0	-	-	-	-	0	-	-	-	-	-	
Novara	0	0	-	-	-	-	0	-	-	-	-	-	
Cuneo	0	0	-	-	-	-	0	-	-	-	-	-	
Asti	0	0	-	-	-	-	0	-	-	-	-	-	
Alessandria	0	0	-	-	-	-	0	-	-	-	-	-	
VALLE D'AOSTA	3	0	-	-	-	-	3	-	-	-	-	-	
Aosta	3	0	-	-	-	-	3	-	-	-	-	-	
LIGURIA	0	0	-	-	-	-	0	-	-	-	-	-	
Imperia	0	0	-	-	-	-	0	-	-	-	-	-	
Savona	0	0	-	-	-	-	0	-	-	-	-	-	
Genova	0	0	-	-	-	-	0	-	-	-	-	-	
La Spezia	0	0	-	-	-	-	0	-	-	-	-	-	
LOMBARDIA	28	28	-	-	-	-	0	-	-	-	-	-	
Varese	0	0	-	-	-	-	0	-	-	-	-	-	
Como	0	0	-	-	-	-	0	-	-	-	-	-	
Sondrio	0	0	-	-	-	-	0	-	-	-	-	-	
Milano	0	0	-	-	-	-	0	-	-	-	-	-	
Bergamo	0	0	-	-	-	-	0	-	-	-	-	-	
Brescia	28	28	-	-	-	-	0	-	-	-	-	-	
Pavia	0	0	-	-	-	-	0	-	-	-	-	-	
Cremona	0	0	-	-	-	-	0	-	-	-	-	-	
Mantova	0	0	-	-	-	-	0	-	-	-	-	-	
TRENTINO-ALTO ADIGE	3	3	-	-	-	-	0	-	-	-	-	-	
Bolzano	0	0	-	-	-	-	0	-	-	-	-	-	
Trento	3	3	-	-	-	-	0	-	-	-	-	-	
VENETO	154	29	-	-	-	-	125	-	-	-	-	-	
Verona	10	10	-	-	-	-	0	-	-	-	-	-	
Vicenza	0	0	-	-	-	-	0	-	-	-	-	-	
Belluno	0	0	-	-	-	-	0	-	-	-	-	-	
Treviso	8	5	-	-	-	-	3	-	-	-	-	-	
Venezia	136	14	-	-	-	-	122	-	-	-	-	-	
Padova	0	0	-	-	-	-	0	-	-	-	-	-	
Rovigo	0	0	-	-	-	-	0	-	-	-	-	-	
FRIULI-VENEZIA GIULIA	77	74	-	-	-	-	3	-	-	-	-	-	
Pordenone	14	14	-	-	-	-	0	-	-	-	-	-	
Udine	0	0	-	-	-	-	0	-	-	-	-	-	
Gorizia	63	60	-	-	-	-	3	-	-	-	-	-	
Trieste	0	0	-	-	-	-	0	-	-	-	-	-	
EMILIA ROMAGNA	332	132	-	-	-	-	200	-	-	-	-	-	
Piacenza	0	0	-	-	-	-	0	-	-	-	-	-	
Parma	0	0	-	-	-	-	0	-	-	-	-	-	
Reggio nell'Emilia	0	0	-	-	-	-	0	-	-	-	-	-	
Modena	0	0	-	-	-	-	0	-	-	-	-	-	
Bologna	32	32	-	-	-	-	0	-	-	-	-	-	
Ferrara	0	0	-	-	-	-	0	-	-	-	-	-	
Ravenna	300	100	-	-	-	-	200	-	-	-	-	-	
Forlì	0	0	-	-	-	-	0	-	-	-	-	-	
TOSCANA	0	0	-	-	-	-	0	-	-	-	-	-	
Massa-Carrara	0	0	-	-	-	-	0	-	-	-	-	-	
Lucca	0	0	-	-	-	-	0	-	-	-	-	-	
Pistoia	0	0	-	-	-	-	0	-	-	-	-	-	
Firenze	0	0	-	-	-	-	0	-	-	-	-	-	
Livorno	0	0	-	-	-	-	0	-	-	-	-	-	
Pisa	0	0	-	-	-	-	0	-	-	-	-	-	
Arezzo	0	0	-	-	-	-	0	-	-	-	-	-	
Siena	0	0	-	-	-	-	0	-	-	-	-	-	
Grosseto	0	0	-	-	-	-	0	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class (cont.).

Wine-growing year: 1986/87		ITALY										Unit: ha
Geographical Unit		For production of quality wines psr					For production of other wines					
(NUTS 2/ Wine-growing regions)	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30<70	70<110	>=110		< 40	40<70	70<100	100<130	>= 130
UMBRIA	10	0	-	-	-	-	10	-	-	-	-	-
Perugia	0	0	-	-	-	-	0	-	-	-	-	-
Terri	10	0	-	-	-	-	10	-	-	-	-	-
MARCHE	66	18	-	-	-	-	48	-	-	-	-	-
Pesaro e Urbino	0	0	-	-	-	-	0	-	-	-	-	-
Ancona	26	18	-	-	-	-	8	-	-	-	-	-
Macerata	40	0	-	-	-	-	40	-	-	-	-	-
Ascoli Piceno	0	0	-	-	-	-	0	-	-	-	-	-
LAZIO	83	62	-	-	-	-	21	-	-	-	-	-
Viterbo	0	0	-	-	-	-	0	-	-	-	-	-
Rieti	6	0	-	-	-	-	6	-	-	-	-	-
Roma	77	62	-	-	-	-	15	-	-	-	-	-
Latina	0	0	-	-	-	-	0	-	-	-	-	-
Frosinone	0	0	-	-	-	-	0	-	-	-	-	-
CAMPANIA	25	0	-	-	-	-	25	-	-	-	-	-
Caserta	6	0	-	-	-	-	6	-	-	-	-	-
Benevento	0	0	-	-	-	-	0	-	-	-	-	-
Napoli	10	0	-	-	-	-	10	-	-	-	-	-
Avellino	0	0	-	-	-	-	0	-	-	-	-	-
Salerno	9	0	-	-	-	-	9	-	-	-	-	-
ABRUZZI	31	7	-	-	-	-	24	-	-	-	-	-
L'Aquila	17	2	-	-	-	-	15	-	-	-	-	-
Teramo	11	2	-	-	-	-	9	-	-	-	-	-
Pescara	0	0	-	-	-	-	0	-	-	-	-	-
Chieti	3	3	-	-	-	-	0	-	-	-	-	-
MOLISE	0	0	-	-	-	-	0	-	-	-	-	-
Isernia	0	0	-	-	-	-	0	-	-	-	-	-
Campobasso	0	0	-	-	-	-	0	-	-	-	-	-
PUGLIA	1416	8	-	-	-	-	1408	-	-	-	-	-
Foggia	950	0	-	-	-	-	950	-	-	-	-	-
Bari	458	0	-	-	-	-	458	-	-	-	-	-
Taranto	0	0	-	-	-	-	0	-	-	-	-	-
Brindisi	8	8	-	-	-	-	0	-	-	-	-	-
Lecce	0	0	-	-	-	-	0	-	-	-	-	-
BASILICATA	0	0	-	-	-	-	0	-	-	-	-	-
Potenza	0	0	-	-	-	-	0	-	-	-	-	-
Matera	0	0	-	-	-	-	0	-	-	-	-	-
CALABRIA	0	0	-	-	-	-	0	-	-	-	-	-
Cosenza	0	0	-	-	-	-	0	-	-	-	-	-
Catanzaro	0	0	-	-	-	-	0	-	-	-	-	-
Reggio di Calabria	0	0	-	-	-	-	0	-	-	-	-	-
SICILIA	329	0	-	-	-	-	329	-	-	-	-	-
Trapani	0	0	-	-	-	-	0	-	-	-	-	-
Palermo	329	0	-	-	-	-	329	-	-	-	-	-
Messina	0	0	-	-	-	-	0	-	-	-	-	-
Agrigento	0	0	-	-	-	-	0	-	-	-	-	-
Caltanissetta	0	0	-	-	-	-	0	-	-	-	-	-
Enna	0	0	-	-	-	-	0	-	-	-	-	-
Catania	0	0	-	-	-	-	0	-	-	-	-	-
Ragusa	0	0	-	-	-	-	0	-	-	-	-	-
Siracusa	0	0	-	-	-	-	0	-	-	-	-	-
SARDEGNA	49	3	-	-	-	-	46	-	-	-	-	-
Sassari	0	0	-	-	-	-	0	-	-	-	-	-
Nuoro	13	0	-	-	-	-	13	-	-	-	-	-
Oristano	3	3	-	-	-	-	0	-	-	-	-	-
Cagliari	33	0	-	-	-	-	33	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class.

Wine-growing year: 1987/88		ITALY											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
ITALIA	18791	4448	493	1545	1988	422	14343	3363	5615	3166	1694	505	
PIEMONTE	1186	572	40	527	5	0	614	456	150	8	0	0	
Torino	:	:	:	:	:	:	:	:	:	:	:	:	
Vercelli	:	:	:	:	:	:	:	:	:	:	:	:	
Novara	:	:	:	:	:	:	:	:	:	:	:	:	
Cuneo	:	:	:	:	:	:	:	:	:	:	:	:	
Asti	:	:	:	:	:	:	:	:	:	:	:	:	
Alessandria	:	:	:	:	:	:	:	:	:	:	:	:	
VALLE D'AOSTA	3	0	0	0	0	0	3	3	0	0	0	0	
Aosta	:	:	:	:	:	:	:	:	:	:	:	:	
LIGURIA	245	20	20	0	0	0	225	149	60	14	2	0	
Imperia	:	:	:	:	:	:	:	:	:	:	:	:	
Savona	:	:	:	:	:	:	:	:	:	:	:	:	
Genova	:	:	:	:	:	:	:	:	:	:	:	:	
La Spezia	:	:	:	:	:	:	:	:	:	:	:	:	
LOMBARDIA	643	185	0	80	102	3	458	31	107	254	42	24	
Varese	:	:	:	:	:	:	:	:	:	:	:	:	
Como	:	:	:	:	:	:	:	:	:	:	:	:	
Sondrio	:	:	:	:	:	:	:	:	:	:	:	:	
Milano	:	:	:	:	:	:	:	:	:	:	:	:	
Bergamo	:	:	:	:	:	:	:	:	:	:	:	:	
Brescia	:	:	:	:	:	:	:	:	:	:	:	:	
Pavia	:	:	:	:	:	:	:	:	:	:	:	:	
Cremona	:	:	:	:	:	:	:	:	:	:	:	:	
Mantova	:	:	:	:	:	:	:	:	:	:	:	:	
TRENTINO-ALTO ADIGE	247	191	10	18	163	0	56	0	0	1	55	0	
Bolzano	:	:	:	:	:	:	:	:	:	:	:	:	
Trento	:	:	:	:	:	:	:	:	:	:	:	:	
VENETO	1851	880	181	213	474	12	971	20	153	469	254	75	
Verona	:	:	:	:	:	:	:	:	:	:	:	:	
Vicenza	:	:	:	:	:	:	:	:	:	:	:	:	
Belluno	:	:	:	:	:	:	:	:	:	:	:	:	
Treviso	:	:	:	:	:	:	:	:	:	:	:	:	
Venezia	:	:	:	:	:	:	:	:	:	:	:	:	
Padova	:	:	:	:	:	:	:	:	:	:	:	:	
Rovigo	:	:	:	:	:	:	:	:	:	:	:	:	
FRIULI-VENEZIA GIULIA	804	609	30	148	191	240	195	21	28	116	30	0	
Pordenone	:	:	:	:	:	:	:	:	:	:	:	:	
Udine	:	:	:	:	:	:	:	:	:	:	:	:	
Gorizia	:	:	:	:	:	:	:	:	:	:	:	:	
Trieste	:	:	:	:	:	:	:	:	:	:	:	:	
EMILIA ROMAGNA	2301	725	6	82	540	97	1576	35	171	156	908	306	
Piacenza	:	:	:	:	:	:	:	:	:	:	:	:	
Parma	:	:	:	:	:	:	:	:	:	:	:	:	
Reggio nell'Emilia	:	:	:	:	:	:	:	:	:	:	:	:	
Modena	:	:	:	:	:	:	:	:	:	:	:	:	
Bologna	:	:	:	:	:	:	:	:	:	:	:	:	
Ferrara	:	:	:	:	:	:	:	:	:	:	:	:	
Ravenna	:	:	:	:	:	:	:	:	:	:	:	:	
Forlì	:	:	:	:	:	:	:	:	:	:	:	:	
TOSCANA	1686	307	168	139	0	0	1379	170	767	392	40	10	
Massa-Carrara	:	:	:	:	:	:	:	:	:	:	:	:	
Lucca	:	:	:	:	:	:	:	:	:	:	:	:	
Pistoia	:	:	:	:	:	:	:	:	:	:	:	:	
Firenze	:	:	:	:	:	:	:	:	:	:	:	:	
Livorno	:	:	:	:	:	:	:	:	:	:	:	:	
Pisa	:	:	:	:	:	:	:	:	:	:	:	:	
Arezzo	:	:	:	:	:	:	:	:	:	:	:	:	
Siena	:	:	:	:	:	:	:	:	:	:	:	:	
Grosseto	:	:	:	:	:	:	:	:	:	:	:	:	

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (cont.).

Wine-growing year: 1987/88		ITALY										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
UMBRIA	23	21	0	21	0	0	2	0	2	0	0	0
Perugia	:	:	:	:	:	:	:	:	:	:	:	:
Terni	:	:	:	:	:	:	:	:	:	:	:	:
MARCHE	265	29	0	21	8	0	236	85	112	39	0	0
Pesaro e Urbino	:	:	:	:	:	:	:	:	:	:	:	:
Ancona	:	:	:	:	:	:	:	:	:	:	:	:
Macerata	:	:	:	:	:	:	:	:	:	:	:	:
Ascoli Piceno	:	:	:	:	:	:	:	:	:	:	:	:
LAZIO	1112	98	0	38	60	0	1014	199	400	280	100	35
Viterbo	:	:	:	:	:	:	:	:	:	:	:	:
Rieti	:	:	:	:	:	:	:	:	:	:	:	:
Roma	:	:	:	:	:	:	:	:	:	:	:	:
Latina	:	:	:	:	:	:	:	:	:	:	:	:
Frosinone	:	:	:	:	:	:	:	:	:	:	:	:
CAMPANIA	716	20	0	0	0	20	696	127	194	154	182	39
Caserta	:	:	:	:	:	:	:	:	:	:	:	:
Benevento	:	:	:	:	:	:	:	:	:	:	:	:
Napoli	:	:	:	:	:	:	:	:	:	:	:	:
Avellino	:	:	:	:	:	:	:	:	:	:	:	:
Salerno	:	:	:	:	:	:	:	:	:	:	:	:
ABRUZZI	178	21	2	8	11	0	157	41	17	53	46	0
L'Aquila	:	:	:	:	:	:	:	:	:	:	:	:
Teramo	:	:	:	:	:	:	:	:	:	:	:	:
Pescara	:	:	:	:	:	:	:	:	:	:	:	:
Chieti	:	:	:	:	:	:	:	:	:	:	:	:
MOLISE	143	143	0	80	63	0	0	0	0	0	0	0
Isernia	:	:	:	:	:	:	:	:	:	:	:	:
Campobasso	:	:	:	:	:	:	:	:	:	:	:	:
PUGLIA	3043	470	0	100	320	50	2573	847	834	892	0	0
Foggia	:	:	:	:	:	:	:	:	:	:	:	:
Bari	:	:	:	:	:	:	:	:	:	:	:	:
Taranto	:	:	:	:	:	:	:	:	:	:	:	:
Brindisi	:	:	:	:	:	:	:	:	:	:	:	:
Lecce	:	:	:	:	:	:	:	:	:	:	:	:
BASILICATA	12	0	0	0	0	0	12	12	0	0	0	0
Potenza	:	:	:	:	:	:	:	:	:	:	:	:
Matera	:	:	:	:	:	:	:	:	:	:	:	:
CALABRIA	1017	31	0	0	31	0	986	367	263	305	35	16
Cosenza	:	:	:	:	:	:	:	:	:	:	:	:
Catanzaro	:	:	:	:	:	:	:	:	:	:	:	:
Reggio di Calabria	:	:	:	:	:	:	:	:	:	:	:	:
SICILIA	2428	100	30	50	20	0	2328	262	2046	20	0	0
Trapani	:	:	:	:	:	:	:	:	:	:	:	:
Palermo	:	:	:	:	:	:	:	:	:	:	:	:
Messina	:	:	:	:	:	:	:	:	:	:	:	:
Agrigento	:	:	:	:	:	:	:	:	:	:	:	:
Catania	:	:	:	:	:	:	:	:	:	:	:	:
Ragusa	:	:	:	:	:	:	:	:	:	:	:	:
Siracusa	:	:	:	:	:	:	:	:	:	:	:	:
SARDEGNA	888	26	6	20	0	0	862	538	311	13	0	0
Sassari	:	:	:	:	:	:	:	:	:	:	:	:
Nuoro	:	:	:	:	:	:	:	:	:	:	:	:
Oristano	:	:	:	:	:	:	:	:	:	:	:	:
Cagliari	:	:	:	:	:	:	:	:	:	:	:	:

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1987/88		ITALY										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130
ITALIA	6975	3025	-	-	-	-	3950	-	-	-	-	-
PIEMONTE	419	292	-	-	-	-	127	-	-	-	-	-
Torino	:	:	-	-	-	-	:	-	-	-	-	-
Vercelli	:	:	-	-	-	-	:	-	-	-	-	-
Novara	:	:	-	-	-	-	:	-	-	-	-	-
Cuneo	:	:	-	-	-	-	:	-	-	-	-	-
Asti	:	:	-	-	-	-	:	-	-	-	-	-
Alessandria	:	:	-	-	-	-	:	-	-	-	-	-
VALLE D'AOSTA	1	0	-	-	-	-	1	-	-	-	-	-
Aosta	:	:	-	-	-	-	:	-	-	-	-	-
LIGURIA	24	4	-	-	-	-	20	-	-	-	-	-
Imperia	:	:	-	-	-	-	:	-	-	-	-	-
Savona	:	:	-	-	-	-	:	-	-	-	-	-
Genova	:	:	-	-	-	-	:	-	-	-	-	-
La Spezia	:	:	-	-	-	-	:	-	-	-	-	-
LOMBARDIA	280	245	-	-	-	-	35	-	-	-	-	-
Varese	:	:	-	-	-	-	:	-	-	-	-	-
Como	:	:	-	-	-	-	:	-	-	-	-	-
Sondrio	:	:	-	-	-	-	:	-	-	-	-	-
Milano	:	:	-	-	-	-	:	-	-	-	-	-
Bergamo	:	:	-	-	-	-	:	-	-	-	-	-
Brescia	:	:	-	-	-	-	:	-	-	-	-	-
Pavia	:	:	-	-	-	-	:	-	-	-	-	-
Cremona	:	:	-	-	-	-	:	-	-	-	-	-
Mantova	:	:	-	-	-	-	:	-	-	-	-	-
TRENTINO-ALTO ADIGE	279	214	-	-	-	-	65	-	-	-	-	-
Bolzano	:	:	-	-	-	-	:	-	-	-	-	-
Trento	:	:	-	-	-	-	:	-	-	-	-	-
VENETO	1085	837	-	-	-	-	248	-	-	-	-	-
Verona	:	:	-	-	-	-	:	-	-	-	-	-
Vicenza	:	:	-	-	-	-	:	-	-	-	-	-
Beluno	:	:	-	-	-	-	:	-	-	-	-	-
Treviso	:	:	-	-	-	-	:	-	-	-	-	-
Venezia	:	:	-	-	-	-	:	-	-	-	-	-
Padova	:	:	-	-	-	-	:	-	-	-	-	-
Rovigo	:	:	-	-	-	-	:	-	-	-	-	-
FRIULI-VENEZIA GIULIA	413	373	-	-	-	-	40	-	-	-	-	-
Pordenone	:	:	-	-	-	-	:	-	-	-	-	-
Udine	:	:	-	-	-	-	:	-	-	-	-	-
Gorizia	:	:	-	-	-	-	:	-	-	-	-	-
Trieste	:	:	-	-	-	-	:	-	-	-	-	-
EMILIA ROMAGNA	663	368	-	-	-	-	295	-	-	-	-	-
Piacenza	:	:	-	-	-	-	:	-	-	-	-	-
Parma	:	:	-	-	-	-	:	-	-	-	-	-
Reggio nell'Emilia	:	:	-	-	-	-	:	-	-	-	-	-
Modena	:	:	-	-	-	-	:	-	-	-	-	-
Bologna	:	:	-	-	-	-	:	-	-	-	-	-
Ferrara	:	:	-	-	-	-	:	-	-	-	-	-
Ravenna	:	:	-	-	-	-	:	-	-	-	-	-
Forlì	:	:	-	-	-	-	:	-	-	-	-	-
TOSCANA	104	0	-	-	-	-	104	-	-	-	-	-
Massa-Carrara	:	:	-	-	-	-	:	-	-	-	-	-
Lucca	:	:	-	-	-	-	:	-	-	-	-	-
Pistoia	:	:	-	-	-	-	:	-	-	-	-	-
Firenze	:	:	-	-	-	-	:	-	-	-	-	-
Livorno	:	:	-	-	-	-	:	-	-	-	-	-
Pisa	:	:	-	-	-	-	:	-	-	-	-	-
Arezzo	:	:	-	-	-	-	:	-	-	-	-	-
Siena	:	:	-	-	-	-	:	-	-	-	-	-
Grosseto	:	:	-	-	-	-	:	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class (cont.).

Wine-growing year: 1987/88		ITALY									Unit: ha	
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30<70	70<110	>=110		< 40	40<70	70<100	100<130	>= 130
UMBRIA	15	13	-	-	-	-	2	-	-	-	-	-
Perugia	:	:	-	-	-	-	:	-	-	-	-	-
Terni	:	:	-	-	-	-	:	-	-	-	-	-
MARCHE	93	38	-	-	-	-	55	-	-	-	-	-
Pesaro e Urbino	:	:	-	-	-	-	:	-	-	-	-	-
Ancona	:	:	-	-	-	-	:	-	-	-	-	-
Macerata	:	:	-	-	-	-	:	-	-	-	-	-
Ascoli Piceno	:	:	-	-	-	-	:	-	-	-	-	-
LAZIO	138	28	-	-	-	-	110	-	-	-	-	-
Viterbo	:	:	-	-	-	-	:	-	-	-	-	-
Fieti	:	:	-	-	-	-	:	-	-	-	-	-
Roma	:	:	-	-	-	-	:	-	-	-	-	-
Latina	:	:	-	-	-	-	:	-	-	-	-	-
Frosinone	:	:	-	-	-	-	:	-	-	-	-	-
CAMPANIA	4	4	-	-	-	-	0	-	-	-	-	-
Caserta	:	:	-	-	-	-	:	-	-	-	-	-
Benevento	:	:	-	-	-	-	:	-	-	-	-	-
Napoli	:	:	-	-	-	-	:	-	-	-	-	-
Avellino	:	:	-	-	-	-	:	-	-	-	-	-
Salerno	:	:	-	-	-	-	:	-	-	-	-	-
ABRUZZI	178	52	-	-	-	-	126	-	-	-	-	-
L'Aquila	:	:	-	-	-	-	:	-	-	-	-	-
Teramo	:	:	-	-	-	-	:	-	-	-	-	-
Pescara	:	:	-	-	-	-	:	-	-	-	-	-
Chieti	:	:	-	-	-	-	:	-	-	-	-	-
MOLISE	0	0	-	-	-	-	0	-	-	-	-	-
Isernia	:	:	-	-	-	-	:	-	-	-	-	-
Campobasso	:	:	-	-	-	-	:	-	-	-	-	-
PUGLIA	832	172	-	-	-	-	660	-	-	-	-	-
Foggia	:	:	-	-	-	-	:	-	-	-	-	-
Bari	:	:	-	-	-	-	:	-	-	-	-	-
Taranto	:	:	-	-	-	-	:	-	-	-	-	-
Brindisi	:	:	-	-	-	-	:	-	-	-	-	-
Lecce	:	:	-	-	-	-	:	-	-	-	-	-
BASILICATA	0	0	-	-	-	-	0	-	-	-	-	-
Potenza	:	:	-	-	-	-	:	-	-	-	-	-
Matera	:	:	-	-	-	-	:	-	-	-	-	-
CALABRIA	0	0	-	-	-	-	0	-	-	-	-	-
Cosenza	:	:	-	-	-	-	:	-	-	-	-	-
Catanzaro	:	:	-	-	-	-	:	-	-	-	-	-
Reggio di Calabria	:	:	-	-	-	-	:	-	-	-	-	-
SICILIA	2428	380	-	-	-	-	2048	-	-	-	-	-
Trapani	:	:	-	-	-	-	:	-	-	-	-	-
Palermo	:	:	-	-	-	-	:	-	-	-	-	-
Messina	:	:	-	-	-	-	:	-	-	-	-	-
Agrigento	:	:	-	-	-	-	:	-	-	-	-	-
Caltanissetta	:	:	-	-	-	-	:	-	-	-	-	-
Enna	:	:	-	-	-	-	:	-	-	-	-	-
Catania	:	:	-	-	-	-	:	-	-	-	-	-
Ragusa	:	:	-	-	-	-	:	-	-	-	-	-
Siracusa	:	:	-	-	-	-	:	-	-	-	-	-
SARDEGNA	19	5	-	-	-	-	14	-	-	-	-	-
Sassari	:	:	-	-	-	-	:	-	-	-	-	-
Nuoro	:	:	-	-	-	-	:	-	-	-	-	-
Oristano	:	:	-	-	-	-	:	-	-	-	-	-
Cagliari	:	:	-	-	-	-	:	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1987/88		ITALY										Unit: ha			
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr										For production of other wines				
	ALL	Total	Yield class (hl)					Total	Yield class (hl)						
			< 30	30-<70	70-<110	>=110	Total		< 40	40-<70	70-<100	100-<130	>= 130		
ITALIA	2860	1004	-	-	-	-	1856	-	-	-	-	-	-		
PIEMONTE	0	0	-	-	-	-	0	-	-	-	-	-	-		
Torino	:	:	-	-	-	-	:	-	-	-	-	-	-		
Vercelli	:	:	-	-	-	-	:	-	-	-	-	-	-		
Novara	:	:	-	-	-	-	:	-	-	-	-	-	-		
Cuneo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Asti	:	:	-	-	-	-	:	-	-	-	-	-	-		
Alessandria	:	:	-	-	-	-	:	-	-	-	-	-	-		
VALLE D'AOSTA	0	0	-	-	-	-	0	-	-	-	-	-	-		
Aosta	:	:	-	-	-	-	:	-	-	-	-	-	-		
LIGURIA	0	0	-	-	-	-	0	-	-	-	-	-	-		
Imperia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Savona	:	:	-	-	-	-	:	-	-	-	-	-	-		
Genova	:	:	-	-	-	-	:	-	-	-	-	-	-		
La Spezia	:	:	-	-	-	-	:	-	-	-	-	-	-		
LOMBARDIA	0	0	-	-	-	-	0	-	-	-	-	-	-		
Varese	:	:	-	-	-	-	:	-	-	-	-	-	-		
Como	:	:	-	-	-	-	:	-	-	-	-	-	-		
Sondrio	:	:	-	-	-	-	:	-	-	-	-	-	-		
Milano	:	:	-	-	-	-	:	-	-	-	-	-	-		
Bergamo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Brescia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Pavia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Cremona	:	:	-	-	-	-	:	-	-	-	-	-	-		
Mantova	:	:	-	-	-	-	:	-	-	-	-	-	-		
TRENTINO-ALTO ADIGE	86	83	-	-	-	-	3	-	-	-	-	-	-		
Bolzano	:	:	-	-	-	-	:	-	-	-	-	-	-		
Trento	:	:	-	-	-	-	:	-	-	-	-	-	-		
VENETO	189	137	-	-	-	-	52	-	-	-	-	-	-		
Verona	:	:	-	-	-	-	:	-	-	-	-	-	-		
Vicenza	:	:	-	-	-	-	:	-	-	-	-	-	-		
Belluno	:	:	-	-	-	-	:	-	-	-	-	-	-		
Treviso	:	:	-	-	-	-	:	-	-	-	-	-	-		
Venezia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Padova	:	:	-	-	-	-	:	-	-	-	-	-	-		
Rovigo	:	:	-	-	-	-	:	-	-	-	-	-	-		
FRIULI-VENEZIA GIULIA	197	197	-	-	-	-	0	-	-	-	-	-	-		
Pordenone	:	:	-	-	-	-	:	-	-	-	-	-	-		
Udine	:	:	-	-	-	-	:	-	-	-	-	-	-		
Gorizia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Trieste	:	:	-	-	-	-	:	-	-	-	-	-	-		
EMILIA ROMAGNA	226	104	-	-	-	-	122	-	-	-	-	-	-		
Piacenza	:	:	-	-	-	-	:	-	-	-	-	-	-		
Parma	:	:	-	-	-	-	:	-	-	-	-	-	-		
Reggio nell'Emilia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Modena	:	:	-	-	-	-	:	-	-	-	-	-	-		
Bologna	:	:	-	-	-	-	:	-	-	-	-	-	-		
Ferrara	:	:	-	-	-	-	:	-	-	-	-	-	-		
Ravenna	:	:	-	-	-	-	:	-	-	-	-	-	-		
Forlì	:	:	-	-	-	-	:	-	-	-	-	-	-		
TOSCANA	126	126	-	-	-	-	0	-	-	-	-	-	-		
Massa-Carrara	:	:	-	-	-	-	:	-	-	-	-	-	-		
Lucca	:	:	-	-	-	-	:	-	-	-	-	-	-		
Pistoia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Firenze	:	:	-	-	-	-	:	-	-	-	-	-	-		
Livorno	:	:	-	-	-	-	:	-	-	-	-	-	-		
Pisa	:	:	-	-	-	-	:	-	-	-	-	-	-		
Arezzo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Siena	:	:	-	-	-	-	:	-	-	-	-	-	-		
Grosseto	:	:	-	-	-	-	:	-	-	-	-	-	-		

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class (cont.).

Wine-growing year: 1987/88		ITALY							Unit: ha				
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
UMBRIA	0	0	-	-	-	-	0	-	-	-	-	-	
Perugia	:	:	-	-	-	-	:	-	-	-	-	-	
Terni	:	:	-	-	-	-	:	-	-	-	-	-	
MARCHE	3	0	-	-	-	-	3	-	-	-	-	-	
Pesaro e Urbino	:	:	-	-	-	-	:	-	-	-	-	-	
Ancona	:	:	-	-	-	-	:	-	-	-	-	-	
Macerata	:	:	-	-	-	-	:	-	-	-	-	-	
Ascoli Piceno	:	:	-	-	-	-	:	-	-	-	-	-	
LAZIO	7	2	-	-	-	-	5	-	-	-	-	-	
Viterbo	:	:	-	-	-	-	:	-	-	-	-	-	
Rieti	:	:	-	-	-	-	:	-	-	-	-	-	
Roma	:	:	-	-	-	-	:	-	-	-	-	-	
Latina	:	:	-	-	-	-	:	-	-	-	-	-	
Frosinone	:	:	-	-	-	-	:	-	-	-	-	-	
CAMPANIA	4	0	-	-	-	-	4	-	-	-	-	-	
Caserta	:	:	-	-	-	-	:	-	-	-	-	-	
Benevento	:	:	-	-	-	-	:	-	-	-	-	-	
Napoli	:	:	-	-	-	-	:	-	-	-	-	-	
Avellino	:	:	-	-	-	-	:	-	-	-	-	-	
Salerno	:	:	-	-	-	-	:	-	-	-	-	-	
ABRUZZI	16	9	-	-	-	-	7	-	-	-	-	-	
L'Aquila	:	:	-	-	-	-	:	-	-	-	-	-	
Teramo	:	:	-	-	-	-	:	-	-	-	-	-	
Pescara	:	:	-	-	-	-	:	-	-	-	-	-	
Chieti	:	:	-	-	-	-	:	-	-	-	-	-	
MOLISE	0	0	-	-	-	-	0	-	-	-	-	-	
Isernia	:	:	-	-	-	-	:	-	-	-	-	-	
Campobasso	:	:	-	-	-	-	:	-	-	-	-	-	
PUGLIA	1649	8	-	-	-	-	1641	-	-	-	-	-	
Foggia	:	:	-	-	-	-	:	-	-	-	-	-	
Bari	:	:	-	-	-	-	:	-	-	-	-	-	
Taranto	:	:	-	-	-	-	:	-	-	-	-	-	
Brindisi	:	:	-	-	-	-	:	-	-	-	-	-	
Lecce	:	:	-	-	-	-	:	-	-	-	-	-	
BASILICATA	0	0	-	-	-	-	0	-	-	-	-	-	
Potenza	:	:	-	-	-	-	:	-	-	-	-	-	
Matera	:	:	-	-	-	-	:	-	-	-	-	-	
CALABRIA	0	0	-	-	-	-	0	-	-	-	-	-	
Cosenza	:	:	-	-	-	-	:	-	-	-	-	-	
Catanzaro	:	:	-	-	-	-	:	-	-	-	-	-	
Reggio di Calabria	:	:	-	-	-	-	:	-	-	-	-	-	
SICILIA	338	338	-	-	-	-	0	-	-	-	-	-	
Trapani	:	:	-	-	-	-	:	-	-	-	-	-	
Palermo	:	:	-	-	-	-	:	-	-	-	-	-	
Messina	:	:	-	-	-	-	:	-	-	-	-	-	
Agrigento	:	:	-	-	-	-	:	-	-	-	-	-	
Caltanissetta	:	:	-	-	-	-	:	-	-	-	-	-	
Enna	:	:	-	-	-	-	:	-	-	-	-	-	
Catania	:	:	-	-	-	-	:	-	-	-	-	-	
Ragusa	:	:	-	-	-	-	:	-	-	-	-	-	
Siracusa	:	:	-	-	-	-	:	-	-	-	-	-	
SARDEGNA	19	0	-	-	-	-	19	-	-	-	-	-	
Sassari	:	:	-	-	-	-	:	-	-	-	-	-	
Nuoro	:	:	-	-	-	-	:	-	-	-	-	-	
Oristano	:	:	-	-	-	-	:	-	-	-	-	-	
Cagliari	:	:	-	-	-	-	:	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class.

Wine-growing year: 1988/89		ITALY											Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30<70	70<110	>=110		< 40	40<70	70<100	100<130	>= 130	
ITALIA	20331	4136	463	1409	1700	564	16195	4093	5532	3704	2074	792	
PIEMONTE	644	187	33	154	0	0	457	272	182	3	0	0	
Torino	:	:	:	:	:	:	:	:	:	:	:	:	
Vercelli	:	:	:	:	:	:	:	:	:	:	:	:	
Novara	:	:	:	:	:	:	:	:	:	:	:	:	
Cuneo	:	:	:	:	:	:	:	:	:	:	:	:	
Asti	:	:	:	:	:	:	:	:	:	:	:	:	
Alessandria	:	:	:	:	:	:	:	:	:	:	:	:	
VALLE D'AOSTA	5	0	0	0	0	0	5	5	0	0	0	0	
Aosta	:	:	:	:	:	:	:	:	:	:	:	:	
LIGURIA	247	0	0	0	0	0	247	158	70	19	0	0	
Imperia	:	:	:	:	:	:	:	:	:	:	:	:	
Savona	:	:	:	:	:	:	:	:	:	:	:	:	
Genova	:	:	:	:	:	:	:	:	:	:	:	:	
La Spezia	:	:	:	:	:	:	:	:	:	:	:	:	
LOMBARDIA	534	186	0	82	104	0	348	44	119	161	24	0	
Varese	:	:	:	:	:	:	:	:	:	:	:	:	
Como	:	:	:	:	:	:	:	:	:	:	:	:	
Sondrio	:	:	:	:	:	:	:	:	:	:	:	:	
Milano	:	:	:	:	:	:	:	:	:	:	:	:	
Bergamo	:	:	:	:	:	:	:	:	:	:	:	:	
Brescia	:	:	:	:	:	:	:	:	:	:	:	:	
Pavia	:	:	:	:	:	:	:	:	:	:	:	:	
Cremona	:	:	:	:	:	:	:	:	:	:	:	:	
Mantova	:	:	:	:	:	:	:	:	:	:	:	:	
TRENTINO-ALTO ADIGE	239	135	0	38	97	0	104	0	0	104	0	0	
Bolzano	:	:	:	:	:	:	:	:	:	:	:	:	
Trento	:	:	:	:	:	:	:	:	:	:	:	:	
VENETO	2152	867	117	292	440	18	1285	51	114	698	331	91	
Verona	:	:	:	:	:	:	:	:	:	:	:	:	
Vicenza	:	:	:	:	:	:	:	:	:	:	:	:	
Belluno	:	:	:	:	:	:	:	:	:	:	:	:	
Treviso	:	:	:	:	:	:	:	:	:	:	:	:	
Venezia	:	:	:	:	:	:	:	:	:	:	:	:	
Padova	:	:	:	:	:	:	:	:	:	:	:	:	
Rovigo	:	:	:	:	:	:	:	:	:	:	:	:	
FRIULI-VENEZIA GIULIA	857	590	12	89	230	259	267	16	35	96	120	0	
Pordenone	:	:	:	:	:	:	:	:	:	:	:	:	
Udine	:	:	:	:	:	:	:	:	:	:	:	:	
Gorizia	:	:	:	:	:	:	:	:	:	:	:	:	
Trieste	:	:	:	:	:	:	:	:	:	:	:	:	
EMILIA ROMAGNA	1593	267	0	63	115	89	1326	0	83	325	639	279	
Piacenza	:	:	:	:	:	:	:	:	:	:	:	:	
Parma	:	:	:	:	:	:	:	:	:	:	:	:	
Reggio nell'Emilia	:	:	:	:	:	:	:	:	:	:	:	:	
Modena	:	:	:	:	:	:	:	:	:	:	:	:	
Bologna	:	:	:	:	:	:	:	:	:	:	:	:	
Ferrara	:	:	:	:	:	:	:	:	:	:	:	:	
Ravenna	:	:	:	:	:	:	:	:	:	:	:	:	
Forlì	:	:	:	:	:	:	:	:	:	:	:	:	
TOSCANA	1378	394	190	189	15	0	984	55	151	425	224	129	
Massa-Carrara	:	:	:	:	:	:	:	:	:	:	:	:	
Lucca	:	:	:	:	:	:	:	:	:	:	:	:	
Pistoia	:	:	:	:	:	:	:	:	:	:	:	:	
Firenze	:	:	:	:	:	:	:	:	:	:	:	:	
Livorno	:	:	:	:	:	:	:	:	:	:	:	:	
Pisa	:	:	:	:	:	:	:	:	:	:	:	:	
Arezzo	:	:	:	:	:	:	:	:	:	:	:	:	
Siena	:	:	:	:	:	:	:	:	:	:	:	:	
Grosseto	:	:	:	:	:	:	:	:	:	:	:	:	

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (cont.).

Wine-growing year: 1988/89		ITALY										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
UMBRIA	79	68	0	68	0	0	11	0	11	0	0	0
Perugia	:	:	:	:	:	:	:	:	:	:	:	:
Terni	:	:	:	:	:	:	:	:	:	:	:	:
MARCHE	715	85	0	20	65	0	630	112	234	177	107	0
Pesaro e Urbino	:	:	:	:	:	:	:	:	:	:	:	:
Ancona	:	:	:	:	:	:	:	:	:	:	:	:
Macerata	:	:	:	:	:	:	:	:	:	:	:	:
Ascoli Piceno	:	:	:	:	:	:	:	:	:	:	:	:
LAZIO	1746	366	0	64	172	130	1380	166	402	570	205	37
Viterbo	:	:	:	:	:	:	:	:	:	:	:	:
Fieti	:	:	:	:	:	:	:	:	:	:	:	:
Roma	:	:	:	:	:	:	:	:	:	:	:	:
Latina	:	:	:	:	:	:	:	:	:	:	:	:
Frosinone	:	:	:	:	:	:	:	:	:	:	:	:
CAMPANIA	554	62	0	18	44	0	492	91	139	182	80	0
Caserta	:	:	:	:	:	:	:	:	:	:	:	:
Benevento	:	:	:	:	:	:	:	:	:	:	:	:
Napoli	:	:	:	:	:	:	:	:	:	:	:	:
Avellino	:	:	:	:	:	:	:	:	:	:	:	:
Salerno	:	:	:	:	:	:	:	:	:	:	:	:
ABRUZZI	317	54	0	5	41	8	263	60	70	49	74	10
L'Aquila	:	:	:	:	:	:	:	:	:	:	:	:
Teramo	:	:	:	:	:	:	:	:	:	:	:	:
Pescara	:	:	:	:	:	:	:	:	:	:	:	:
Chieti	:	:	:	:	:	:	:	:	:	:	:	:
MOLISE	120	120	0	70	50	0	0	0	0	0	0	0
Isernia	:	:	:	:	:	:	:	:	:	:	:	:
Campobasso	:	:	:	:	:	:	:	:	:	:	:	:
PUGLIA	2247	413	0	81	272	60	1834	209	625	665	225	110
Foggia	:	:	:	:	:	:	:	:	:	:	:	:
Bari	:	:	:	:	:	:	:	:	:	:	:	:
Taranto	:	:	:	:	:	:	:	:	:	:	:	:
Brindisi	:	:	:	:	:	:	:	:	:	:	:	:
Lecce	:	:	:	:	:	:	:	:	:	:	:	:
BASILICATA	337	0	0	0	0	0	337	25	175	35	31	71
Potenza	:	:	:	:	:	:	:	:	:	:	:	:
Matera	:	:	:	:	:	:	:	:	:	:	:	:
CALABRIA	727	63	1	60	2	0	664	553	66	25	14	6
Cosenza	:	:	:	:	:	:	:	:	:	:	:	:
Catanzaro	:	:	:	:	:	:	:	:	:	:	:	:
Reggio di Calabria	:	:	:	:	:	:	:	:	:	:	:	:
SICILIA	2878	160	50	80	30	0	2718	563	2012	84	0	59
Trapani	:	:	:	:	:	:	:	:	:	:	:	:
Palermo	:	:	:	:	:	:	:	:	:	:	:	:
Messina	:	:	:	:	:	:	:	:	:	:	:	:
Agrigento	:	:	:	:	:	:	:	:	:	:	:	:
Caltanissetta	:	:	:	:	:	:	:	:	:	:	:	:
Enna	:	:	:	:	:	:	:	:	:	:	:	:
Catania	:	:	:	:	:	:	:	:	:	:	:	:
Ragusa	:	:	:	:	:	:	:	:	:	:	:	:
Siracusa	:	:	:	:	:	:	:	:	:	:	:	:
SARDEGNA	2962	119	60	36	23	0	2843	1713	1044	86	0	0
Sassari	:	:	:	:	:	:	:	:	:	:	:	:
Nuoro	:	:	:	:	:	:	:	:	:	:	:	:
Oristano	:	:	:	:	:	:	:	:	:	:	:	:
Cagliari	:	:	:	:	:	:	:	:	:	:	:	:

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1988/89		ITALY										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines pr		For production of other wines									
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
ITALIA	8057	5253	-	-	-	-	2804	-	-	-	-	-
PIEMONTE	749	339	-	-	-	-	410	-	-	-	-	-
Torino	:	:	-	-	-	-	:	-	-	-	-	-
Vercelli	:	:	-	-	-	-	:	-	-	-	-	-
Novara	:	:	-	-	-	-	:	-	-	-	-	-
Cuneo	:	:	-	-	-	-	:	-	-	-	-	-
Asti	:	:	-	-	-	-	:	-	-	-	-	-
Alessandria	:	:	-	-	-	-	:	-	-	-	-	-
VALLE D'AOSTA	1	0	-	-	-	-	1	-	-	-	-	-
Aosta	:	:	-	-	-	-	:	-	-	-	-	-
LIGURIA	:	:	-	-	-	-	:	-	-	-	-	-
Imperia	:	:	-	-	-	-	:	-	-	-	-	-
Savona	:	:	-	-	-	-	:	-	-	-	-	-
Genova	:	:	-	-	-	-	:	-	-	-	-	-
La Spezia	:	:	-	-	-	-	:	-	-	-	-	-
LOMBARDIA	278	270	-	-	-	-	8	-	-	-	-	-
Varese	:	:	-	-	-	-	:	-	-	-	-	-
Como	:	:	-	-	-	-	:	-	-	-	-	-
Sondrio	:	:	-	-	-	-	:	-	-	-	-	-
Milano	:	:	-	-	-	-	:	-	-	-	-	-
Bergamo	:	:	-	-	-	-	:	-	-	-	-	-
Brescia	:	:	-	-	-	-	:	-	-	-	-	-
Pavia	:	:	-	-	-	-	:	-	-	-	-	-
Cremona	:	:	-	-	-	-	:	-	-	-	-	-
Mantova	:	:	-	-	-	-	:	-	-	-	-	-
TRENTINO-ALTO ADIGE	299	278	-	-	-	-	21	-	-	-	-	-
Bolzano	:	:	-	-	-	-	:	-	-	-	-	-
Trento	:	:	-	-	-	-	:	-	-	-	-	-
VENETO	1172	834	-	-	-	-	338	-	-	-	-	-
Verona	:	:	-	-	-	-	:	-	-	-	-	-
Vicenza	:	:	-	-	-	-	:	-	-	-	-	-
Belluno	:	:	-	-	-	-	:	-	-	-	-	-
Treviso	:	:	-	-	-	-	:	-	-	-	-	-
Venezia	:	:	-	-	-	-	:	-	-	-	-	-
Padova	:	:	-	-	-	-	:	-	-	-	-	-
Rovigo	:	:	-	-	-	-	:	-	-	-	-	-
FRIULI-VENEZIA GIULIA	885	845	-	-	-	-	40	-	-	-	-	-
Pordenone	:	:	-	-	-	-	:	-	-	-	-	-
Udine	:	:	-	-	-	-	:	-	-	-	-	-
Gorizia	:	:	-	-	-	-	:	-	-	-	-	-
Trieste	:	:	-	-	-	-	:	-	-	-	-	-
EMILIA ROMAGNA	542	268	-	-	-	-	274	-	-	-	-	-
Piacenza	:	:	-	-	-	-	:	-	-	-	-	-
Parma	:	:	-	-	-	-	:	-	-	-	-	-
Reggio nell'Emilia	:	:	-	-	-	-	:	-	-	-	-	-
Modena	:	:	-	-	-	-	:	-	-	-	-	-
Bologna	:	:	-	-	-	-	:	-	-	-	-	-
Ferrara	:	:	-	-	-	-	:	-	-	-	-	-
Ravenna	:	:	-	-	-	-	:	-	-	-	-	-
Forlì	:	:	-	-	-	-	:	-	-	-	-	-
TOSCANA	1375	1375	-	-	-	-	0	-	-	-	-	-
Massa-Carrara	:	:	-	-	-	-	:	-	-	-	-	-
Lucca	:	:	-	-	-	-	:	-	-	-	-	-
Pistoia	:	:	-	-	-	-	:	-	-	-	-	-
Firenze	:	:	-	-	-	-	:	-	-	-	-	-
Livorno	:	:	-	-	-	-	:	-	-	-	-	-
Pisa	:	:	-	-	-	-	:	-	-	-	-	-
Arezzo	:	:	-	-	-	-	:	-	-	-	-	-
Siena	:	:	-	-	-	-	:	-	-	-	-	-
Grosseto	:	:	-	-	-	-	:	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class (cont.).

Wine-growing year: 1988/89		ITALY										Unit: ha			
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr										For production of other wines				
	ALL	Total	Yield class (hl)				Total	Yield class (hl)							
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130			
UMBRIA	33	31	-	-	-	-	2	-	-	-	-	-	-		
Perugia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Terni	:	:	-	-	-	-	:	-	-	-	-	-	-		
MARCHE	76	61	-	-	-	-	15	-	-	-	-	-	-		
Pesaro e Urbino	:	:	-	-	-	-	:	-	-	-	-	-	-		
Ancona	:	:	-	-	-	-	:	-	-	-	-	-	-		
Macerata	:	:	-	-	-	-	:	-	-	-	-	-	-		
Ascoli Piceno	:	:	-	-	-	-	:	-	-	-	-	-	-		
LAZIO	795	497	-	-	-	-	298	-	-	-	-	-	-		
Viterbo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Fieti	:	:	-	-	-	-	:	-	-	-	-	-	-		
Roma	:	:	-	-	-	-	:	-	-	-	-	-	-		
Latina	:	:	-	-	-	-	:	-	-	-	-	-	-		
Frosinone	:	:	-	-	-	-	:	-	-	-	-	-	-		
CAMPANIA	140	140	-	-	-	-	0	-	-	-	-	-	-		
Caserta	:	:	-	-	-	-	:	-	-	-	-	-	-		
Benevento	:	:	-	-	-	-	:	-	-	-	-	-	-		
Napoli	:	:	-	-	-	-	:	-	-	-	-	-	-		
Avellino	:	:	-	-	-	-	:	-	-	-	-	-	-		
Salerno	:	:	-	-	-	-	:	-	-	-	-	-	-		
ABRUZZI	556	115	-	-	-	-	441	-	-	-	-	-	-		
L'Aquila	:	:	-	-	-	-	:	-	-	-	-	-	-		
Teramo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Pescara	:	:	-	-	-	-	:	-	-	-	-	-	-		
Chieti	:	:	-	-	-	-	:	-	-	-	-	-	-		
MOLISE	0	0	-	-	-	-	0	-	-	-	-	-	-		
Isernia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Campobasso	:	:	-	-	-	-	:	-	-	-	-	-	-		
PUGLIA	1148	196	-	-	-	-	952	-	-	-	-	-	-		
Foggia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Bari	:	:	-	-	-	-	:	-	-	-	-	-	-		
Taranto	:	:	-	-	-	-	:	-	-	-	-	-	-		
Brindisi	:	:	-	-	-	-	:	-	-	-	-	-	-		
Lecce	:	:	-	-	-	-	:	-	-	-	-	-	-		
BASILICATA	0	0	-	-	-	-	0	-	-	-	-	-	-		
Potenza	:	:	-	-	-	-	:	-	-	-	-	-	-		
Matera	:	:	-	-	-	-	:	-	-	-	-	-	-		
CALABRIA	0	0	-	-	-	-	0	-	-	-	-	-	-		
Cosenza	:	:	-	-	-	-	:	-	-	-	-	-	-		
Catanzaro	:	:	-	-	-	-	:	-	-	-	-	-	-		
Reggio di Calabria	:	:	-	-	-	-	:	-	-	-	-	-	-		
SICILIA	:	:	-	-	-	-	:	-	-	-	-	-	-		
Trapani	:	:	-	-	-	-	:	-	-	-	-	-	-		
Palermo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Messina	:	:	-	-	-	-	:	-	-	-	-	-	-		
Agrigento	:	:	-	-	-	-	:	-	-	-	-	-	-		
Caltanissetta	:	:	-	-	-	-	:	-	-	-	-	-	-		
Enna	:	:	-	-	-	-	:	-	-	-	-	-	-		
Catania	:	:	-	-	-	-	:	-	-	-	-	-	-		
Ragusa	:	:	-	-	-	-	:	-	-	-	-	-	-		
Siracusa	:	:	-	-	-	-	:	-	-	-	-	-	-		
SARDEGNA	8	4	-	-	-	-	4	-	-	-	-	-	-		
Sassari	:	:	-	-	-	-	:	-	-	-	-	-	-		
Nuoro	:	:	-	-	-	-	:	-	-	-	-	-	-		
Oristano	:	:	-	-	-	-	:	-	-	-	-	-	-		
Cagliari	:	:	-	-	-	-	:	-	-	-	-	-	-		

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1988/89		ITALY										Unit: ha			
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines par										For production of other wines				
	ALL	Total	Yield class (hl)				Total	Yield class (hl)							
			< 30	30<-70	70<-110	>=110		< 40	40<-70	70<-100	100<-130	>= 130			
ITALIA	780	517	-	-	-	-	263	-	-	-	-	-			
PIEMONTE	0	0	-	-	-	-	0	-	-	-	-	-			
Torino	:	:	-	-	-	-	:	-	-	-	-	-			
Vercelli	:	:	-	-	-	-	:	-	-	-	-	-			
Novara	:	:	-	-	-	-	:	-	-	-	-	-			
Cuneo	:	:	-	-	-	-	:	-	-	-	-	-			
Asti	:	:	-	-	-	-	:	-	-	-	-	-			
Alessandria	:	:	-	-	-	-	:	-	-	-	-	-			
VALLE D'AOSTA	0	0	-	-	-	-	0	-	-	-	-	-			
Aosta	:	:	-	-	-	-	:	-	-	-	-	-			
LIGURIA	12	5	-	-	-	-	7	-	-	-	-	-			
Imperia	:	:	-	-	-	-	:	-	-	-	-	-			
Savona	:	:	-	-	-	-	:	-	-	-	-	-			
Genova	:	:	-	-	-	-	:	-	-	-	-	-			
La Spezia	:	:	-	-	-	-	:	-	-	-	-	-			
LOMBARDIA	0	0	-	-	-	-	0	-	-	-	-	-			
Varese	:	:	-	-	-	-	:	-	-	-	-	-			
Como	:	:	-	-	-	-	:	-	-	-	-	-			
Sondrio	:	:	-	-	-	-	:	-	-	-	-	-			
Milano	:	:	-	-	-	-	:	-	-	-	-	-			
Bergamo	:	:	-	-	-	-	:	-	-	-	-	-			
Brescia	:	:	-	-	-	-	:	-	-	-	-	-			
Pavia	:	:	-	-	-	-	:	-	-	-	-	-			
Cremona	:	:	-	-	-	-	:	-	-	-	-	-			
Mantova	:	:	-	-	-	-	:	-	-	-	-	-			
TRENTINO-ALTO ADIGE	120	118	-	-	-	-	2	-	-	-	-	-			
Bolzano	:	:	-	-	-	-	:	-	-	-	-	-			
Trento	:	:	-	-	-	-	:	-	-	-	-	-			
VENETO	3	0	-	-	-	-	3	-	-	-	-	-			
Verona	:	:	-	-	-	-	:	-	-	-	-	-			
Vicenza	:	:	-	-	-	-	:	-	-	-	-	-			
Belluno	:	:	-	-	-	-	:	-	-	-	-	-			
Treviso	:	:	-	-	-	-	:	-	-	-	-	-			
Venezia	:	:	-	-	-	-	:	-	-	-	-	-			
Padova	:	:	-	-	-	-	:	-	-	-	-	-			
Rovigo	:	:	-	-	-	-	:	-	-	-	-	-			
FRIULI-VENEZIA GIULIA	95	44	-	-	-	-	51	-	-	-	-	-			
Pordenone	:	:	-	-	-	-	:	-	-	-	-	-			
Udine	:	:	-	-	-	-	:	-	-	-	-	-			
Gorizia	:	:	-	-	-	-	:	-	-	-	-	-			
Trieste	:	:	-	-	-	-	:	-	-	-	-	-			
EMILIA ROMAGNA	193	79	-	-	-	-	114	-	-	-	-	-			
Piacenza	:	:	-	-	-	-	:	-	-	-	-	-			
Parma	:	:	-	-	-	-	:	-	-	-	-	-			
Reggio nell'Emilia	:	:	-	-	-	-	:	-	-	-	-	-			
Modena	:	:	-	-	-	-	:	-	-	-	-	-			
Bologna	:	:	-	-	-	-	:	-	-	-	-	-			
Ferrara	:	:	-	-	-	-	:	-	-	-	-	-			
Ravenna	:	:	-	-	-	-	:	-	-	-	-	-			
Forlì	:	:	-	-	-	-	:	-	-	-	-	-			
TOSCANA	208	208	-	-	-	-	0	-	-	-	-	-			
Massa-Carrara	:	:	-	-	-	-	:	-	-	-	-	-			
Lucca	:	:	-	-	-	-	:	-	-	-	-	-			
Pistoia	:	:	-	-	-	-	:	-	-	-	-	-			
Firenze	:	:	-	-	-	-	:	-	-	-	-	-			
Livorno	:	:	-	-	-	-	:	-	-	-	-	-			
Pisa	:	:	-	-	-	-	:	-	-	-	-	-			
Arezzo	:	:	-	-	-	-	:	-	-	-	-	-			
Siena	:	:	-	-	-	-	:	-	-	-	-	-			
Grosseto	:	:	-	-	-	-	:	-	-	-	-	-			

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class (cont.).

Wine-growing year: 1988/89		ITALY										Unit: ha			
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines per										For production of other wines				
	ALL	Total	Yield class (hl)				Total	Yield class (hl)							
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130			
UMBRIA	7	7	-	-	-	-	0	-	-	-	-	-	-		
Perugia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Terni	:	:	-	-	-	-	:	-	-	-	-	-	-		
MARCHE	3	1	-	-	-	-	2	-	-	-	-	-	-		
Pesaro e Urbino	:	:	-	-	-	-	:	-	-	-	-	-	-		
Ancona	:	:	-	-	-	-	:	-	-	-	-	-	-		
Macerata	:	:	-	-	-	-	:	-	-	-	-	-	-		
Ascoli Piceno	:	:	-	-	-	-	:	-	-	-	-	-	-		
LAZIO	50	30	-	-	-	-	20	-	-	-	-	-	-		
Viterbo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Rieti	:	:	-	-	-	-	:	-	-	-	-	-	-		
Roma	:	:	-	-	-	-	:	-	-	-	-	-	-		
Latina	:	:	-	-	-	-	:	-	-	-	-	-	-		
Frosinone	:	:	-	-	-	-	:	-	-	-	-	-	-		
CAMPANIA	17	0	-	-	-	-	17	-	-	-	-	-	-		
Caserta	:	:	-	-	-	-	:	-	-	-	-	-	-		
Benevento	:	:	-	-	-	-	:	-	-	-	-	-	-		
Napoli	:	:	-	-	-	-	:	-	-	-	-	-	-		
Avellino	:	:	-	-	-	-	:	-	-	-	-	-	-		
Salerno	:	:	-	-	-	-	:	-	-	-	-	-	-		
ABRUZZI	44	11	-	-	-	-	33	-	-	-	-	-	-		
L'Aquila	:	:	-	-	-	-	:	-	-	-	-	-	-		
Teramo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Pescara	:	:	-	-	-	-	:	-	-	-	-	-	-		
Chieti	:	:	-	-	-	-	:	-	-	-	-	-	-		
MOLISE	0	0	-	-	-	-	0	-	-	-	-	-	-		
Isernia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Campobasso	:	:	-	-	-	-	:	-	-	-	-	-	-		
PUGLIA	19	9	-	-	-	-	10	-	-	-	-	-	-		
Foggia	:	:	-	-	-	-	:	-	-	-	-	-	-		
Bari	:	:	-	-	-	-	:	-	-	-	-	-	-		
Taranto	:	:	-	-	-	-	:	-	-	-	-	-	-		
Brindisi	:	:	-	-	-	-	:	-	-	-	-	-	-		
Lecce	:	:	-	-	-	-	:	-	-	-	-	-	-		
BASILICATA	0	0	-	-	-	-	0	-	-	-	-	-	-		
Potenza	:	:	-	-	-	-	:	-	-	-	-	-	-		
Matera	:	:	-	-	-	-	:	-	-	-	-	-	-		
CALABRIA	0	0	-	-	-	-	0	-	-	-	-	-	-		
Cosenza	:	:	-	-	-	-	:	-	-	-	-	-	-		
Catanzaro	:	:	-	-	-	-	:	-	-	-	-	-	-		
Reggio di Calabria	:	:	-	-	-	-	:	-	-	-	-	-	-		
SICILIA	0	0	-	-	-	-	0	-	-	-	-	-	-		
Trapani	:	:	-	-	-	-	:	-	-	-	-	-	-		
Palermo	:	:	-	-	-	-	:	-	-	-	-	-	-		
Messina	:	:	-	-	-	-	:	-	-	-	-	-	-		
Agrigento	:	:	-	-	-	-	:	-	-	-	-	-	-		
Catania	:	:	-	-	-	-	:	-	-	-	-	-	-		
Enna	:	:	-	-	-	-	:	-	-	-	-	-	-		
Catania	:	:	-	-	-	-	:	-	-	-	-	-	-		
Ragusa	:	:	-	-	-	-	:	-	-	-	-	-	-		
Siracusa	:	:	-	-	-	-	:	-	-	-	-	-	-		
SARDEGNA	9	5	-	-	-	-	4	-	-	-	-	-	-		
Sassari	:	:	-	-	-	-	:	-	-	-	-	-	-		
Nuoro	:	:	-	-	-	-	:	-	-	-	-	-	-		
Oristano	:	:	-	-	-	-	:	-	-	-	-	-	-		
Cagliari	:	:	-	-	-	-	:	-	-	-	-	-	-		

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class.

Wine-growing year: 1989/90		ITALY										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines par						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130
ITALIA	22522	4854	611	1901	1368	974	17668	3942	7160	4256	1492	818
PIEMONTE	1147	531	35	461	35	0	616	410	196	10	0	0
Torino	:	:	:	:	:	:	:	:	:	:	:	:
Vercelli	:	:	:	:	:	:	:	:	:	:	:	:
Novara	:	:	:	:	:	:	:	:	:	:	:	:
Cuneo	:	:	:	:	:	:	:	:	:	:	:	:
Asti	:	:	:	:	:	:	:	:	:	:	:	:
Alessandria	:	:	:	:	:	:	:	:	:	:	:	:
VALLE D'AOSTA	6	0	0	0	0	0	6	6	0	0	0	0
Aosta	:	:	:	:	:	:	:	:	:	:	:	:
LIGURIA	243	0	0	0	0	0	243	166	77	0	0	0
Imperia	:	:	:	:	:	:	:	:	:	:	:	:
Savona	:	:	:	:	:	:	:	:	:	:	:	:
Genova	:	:	:	:	:	:	:	:	:	:	:	:
La Spezia	:	:	:	:	:	:	:	:	:	:	:	:
LOMBARDIA	543	174	0	26	119	29	369	77	129	112	43	8
Varese	:	:	:	:	:	:	:	:	:	:	:	:
Como	:	:	:	:	:	:	:	:	:	:	:	:
Sondrio	:	:	:	:	:	:	:	:	:	:	:	:
Milano	:	:	:	:	:	:	:	:	:	:	:	:
Bergamo	:	:	:	:	:	:	:	:	:	:	:	:
Brescia	:	:	:	:	:	:	:	:	:	:	:	:
Pavia	:	:	:	:	:	:	:	:	:	:	:	:
Cremona	:	:	:	:	:	:	:	:	:	:	:	:
Mantova	:	:	:	:	:	:	:	:	:	:	:	:
TRENTINO-ALTO ADIGE	412	188	0	20	168	0	224	0	224	0	0	0
Bolzano	:	:	:	:	:	:	:	:	:	:	:	:
Trento	:	:	:	:	:	:	:	:	:	:	:	:
VENETO	2028	902	107	302	465	28	1126	17	216	554	269	70
Verona	:	:	:	:	:	:	:	:	:	:	:	:
Vicenza	:	:	:	:	:	:	:	:	:	:	:	:
Belluno	:	:	:	:	:	:	:	:	:	:	:	:
Treviso	:	:	:	:	:	:	:	:	:	:	:	:
Venezia	:	:	:	:	:	:	:	:	:	:	:	:
Padova	:	:	:	:	:	:	:	:	:	:	:	:
Rovigo	:	:	:	:	:	:	:	:	:	:	:	:
FRIULI-VENEZIA GIULIA	663	618	0	49	180	389	45	0	2	28	15	0
Pordenone	:	:	:	:	:	:	:	:	:	:	:	:
Udine	:	:	:	:	:	:	:	:	:	:	:	:
Gorizia	:	:	:	:	:	:	:	:	:	:	:	:
Trieste	:	:	:	:	:	:	:	:	:	:	:	:
EMILIA ROMAGNA	2224	652	30	92	147	383	1572	30	143	545	381	473
Piacenza	:	:	:	:	:	:	:	:	:	:	:	:
Parma	:	:	:	:	:	:	:	:	:	:	:	:
Reggio nell'Emilia	:	:	:	:	:	:	:	:	:	:	:	:
Modena	:	:	:	:	:	:	:	:	:	:	:	:
Bologna	:	:	:	:	:	:	:	:	:	:	:	:
Ferrara	:	:	:	:	:	:	:	:	:	:	:	:
Ravenna	:	:	:	:	:	:	:	:	:	:	:	:
Forlì	:	:	:	:	:	:	:	:	:	:	:	:
TOSCANA	1275	434	255	179	0	0	841	111	541	164	18	7
Massa-Carrara	:	:	:	:	:	:	:	:	:	:	:	:
Lucca	:	:	:	:	:	:	:	:	:	:	:	:
Pistoia	:	:	:	:	:	:	:	:	:	:	:	:
Firenze	:	:	:	:	:	:	:	:	:	:	:	:
Livorno	:	:	:	:	:	:	:	:	:	:	:	:
Pisa	:	:	:	:	:	:	:	:	:	:	:	:
Arezzo	:	:	:	:	:	:	:	:	:	:	:	:
Siena	:	:	:	:	:	:	:	:	:	:	:	:
Grosseto	:	:	:	:	:	:	:	:	:	:	:	:

- Not applicable or optional

: Not available

Source: "1990 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.1.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and actual yield class (cont.).

Wine-growing year: 1989/90		ITALY										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						For production of other wines					
	ALL	Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
UMBRIA	223	38	0	15	15	8	185	10	60	103	12	0
Perugia	:	:	:	:	:	:	:	:	:	:	:	:
Terni	:	:	:	:	:	:	:	:	:	:	:	:
MARCHE	911	154	81	73	0	0	757	271	461	25	0	0
Pesaro e Urbino	:	:	:	:	:	:	:	:	:	:	:	:
Ancona	:	:	:	:	:	:	:	:	:	:	:	:
Macerata	:	:	:	:	:	:	:	:	:	:	:	:
Ascoli Piceno	:	:	:	:	:	:	:	:	:	:	:	:
LAZIO	1056	32	0	0	2	30	1024	83	245	286	320	90
Viterbo	:	:	:	:	:	:	:	:	:	:	:	:
Rieti	:	:	:	:	:	:	:	:	:	:	:	:
Roma	:	:	:	:	:	:	:	:	:	:	:	:
Latina	:	:	:	:	:	:	:	:	:	:	:	:
Frosinone	:	:	:	:	:	:	:	:	:	:	:	:
CAMPANIA	473	70	0	25	45	0	403	63	137	115	88	0
Caserta	:	:	:	:	:	:	:	:	:	:	:	:
Benevento	:	:	:	:	:	:	:	:	:	:	:	:
Napoli	:	:	:	:	:	:	:	:	:	:	:	:
Avellino	:	:	:	:	:	:	:	:	:	:	:	:
Salerno	:	:	:	:	:	:	:	:	:	:	:	:
ABRUZZI	349	82	0	10	45	27	267	6	70	149	35	7
L'Aquila	:	:	:	:	:	:	:	:	:	:	:	:
Teramo	:	:	:	:	:	:	:	:	:	:	:	:
Pescara	:	:	:	:	:	:	:	:	:	:	:	:
Chieti	:	:	:	:	:	:	:	:	:	:	:	:
MOLISE	135	45	15	20	10	0	90	30	25	15	20	0
Isernia	:	:	:	:	:	:	:	:	:	:	:	:
Campobasso	:	:	:	:	:	:	:	:	:	:	:	:
PUGLIA	1685	415	0	80	255	80	1270	129	410	440	199	92
Foggia	:	:	:	:	:	:	:	:	:	:	:	:
Bari	:	:	:	:	:	:	:	:	:	:	:	:
Taranto	:	:	:	:	:	:	:	:	:	:	:	:
Brindisi	:	:	:	:	:	:	:	:	:	:	:	:
Lecce	:	:	:	:	:	:	:	:	:	:	:	:
BASILICATA	235	0	0	0	0	0	235	25	73	35	31	71
Potenza	:	:	:	:	:	:	:	:	:	:	:	:
Matera	:	:	:	:	:	:	:	:	:	:	:	:
CALABRIA	495	150	0	150	0	0	345	285	60	0	0	0
Cosenza	:	:	:	:	:	:	:	:	:	:	:	:
Catanzaro	:	:	:	:	:	:	:	:	:	:	:	:
Reggio di Calabria	:	:	:	:	:	:	:	:	:	:	:	:
SICILIA	5471	360	60	250	50	0	5111	1089	2850	1111	61	0
Trapani	:	:	:	:	:	:	:	:	:	:	:	:
Palermo	:	:	:	:	:	:	:	:	:	:	:	:
Messina	:	:	:	:	:	:	:	:	:	:	:	:
Agrigento	:	:	:	:	:	:	:	:	:	:	:	:
Caltanissetta	:	:	:	:	:	:	:	:	:	:	:	:
Enna	:	:	:	:	:	:	:	:	:	:	:	:
Catania	:	:	:	:	:	:	:	:	:	:	:	:
Ragusa	:	:	:	:	:	:	:	:	:	:	:	:
Siracusa	:	:	:	:	:	:	:	:	:	:	:	:
SARDEGNA	2948	9	8	1	0	0	2939	1134	1241	564	0	0
Sassari	:	:	:	:	:	:	:	:	:	:	:	:
Nuoro	:	:	:	:	:	:	:	:	:	:	:	:
Oristano	:	:	:	:	:	:	:	:	:	:	:	:
Cagliari	:	:	:	:	:	:	:	:	:	:	:	:

- Not applicable or optional

: Not available

Source: "1990 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1989/90		ITALY										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines per					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
ITALIA	7951	3647	-	-	-	-	4304	-	-	-	-	-
PIEMONTE	572	405	-	-	-	-	167	-	-	-	-	-
Torino	:	:	-	-	-	-	:	-	-	-	-	-
Vercelli	:	:	-	-	-	-	:	-	-	-	-	-
Novara	:	:	-	-	-	-	:	-	-	-	-	-
Cuneo	:	:	-	-	-	-	:	-	-	-	-	-
Asti	:	:	-	-	-	-	:	-	-	-	-	-
Alessandria	:	:	-	-	-	-	:	-	-	-	-	-
VALLE D'AOSTA	0	0	-	-	-	-	0	-	-	-	-	-
Aosta	:	:	-	-	-	-	:	-	-	-	-	-
LIGURIA	17	17	-	-	-	-	0	-	-	-	-	-
Imperia	:	:	-	-	-	-	:	-	-	-	-	-
Savona	:	:	-	-	-	-	:	-	-	-	-	-
Genova	:	:	-	-	-	-	:	-	-	-	-	-
La Spezia	:	:	-	-	-	-	:	-	-	-	-	-
LOMBARDIA	498	403	-	-	-	-	95	-	-	-	-	-
Varese	:	:	-	-	-	-	:	-	-	-	-	-
Como	:	:	-	-	-	-	:	-	-	-	-	-
Sondrio	:	:	-	-	-	-	:	-	-	-	-	-
Milano	:	:	-	-	-	-	:	-	-	-	-	-
Bergamo	:	:	-	-	-	-	:	-	-	-	-	-
Brescia	:	:	-	-	-	-	:	-	-	-	-	-
Pavia	:	:	-	-	-	-	:	-	-	-	-	-
Cremona	:	:	-	-	-	-	:	-	-	-	-	-
Mantova	:	:	-	-	-	-	:	-	-	-	-	-
TRENTINO-ALTO ADIGE	381	226	-	-	-	-	155	-	-	-	-	-
Bolzano	:	:	-	-	-	-	:	-	-	-	-	-
Trento	:	:	-	-	-	-	:	-	-	-	-	-
VENETO	1289	806	-	-	-	-	483	-	-	-	-	-
Verona	:	:	-	-	-	-	:	-	-	-	-	-
Vicenza	:	:	-	-	-	-	:	-	-	-	-	-
Belluno	:	:	-	-	-	-	:	-	-	-	-	-
Treviso	:	:	-	-	-	-	:	-	-	-	-	-
Venezia	:	:	-	-	-	-	:	-	-	-	-	-
Padova	:	:	-	-	-	-	:	-	-	-	-	-
Rovigo	:	:	-	-	-	-	:	-	-	-	-	-
FRIULI-VENEZIA GIULIA	454	454	-	-	-	-	0	-	-	-	-	-
Pordenone	:	:	-	-	-	-	:	-	-	-	-	-
Udine	:	:	-	-	-	-	:	-	-	-	-	-
Gorizia	:	:	-	-	-	-	:	-	-	-	-	-
Trieste	:	:	-	-	-	-	:	-	-	-	-	-
EMILIA ROMAGNA	803	431	-	-	-	-	372	-	-	-	-	-
Piacenza	:	:	-	-	-	-	:	-	-	-	-	-
Parma	:	:	-	-	-	-	:	-	-	-	-	-
Reggio nell'Emilia	:	:	-	-	-	-	:	-	-	-	-	-
Modena	:	:	-	-	-	-	:	-	-	-	-	-
Bologna	:	:	-	-	-	-	:	-	-	-	-	-
Ferrara	:	:	-	-	-	-	:	-	-	-	-	-
Ravenna	:	:	-	-	-	-	:	-	-	-	-	-
Forlì	:	:	-	-	-	-	:	-	-	-	-	-
TOSCANA	65	65	-	-	-	-	0	-	-	-	-	-
Massa-Carrara	:	:	-	-	-	-	:	-	-	-	-	-
Lucca	:	:	-	-	-	-	:	-	-	-	-	-
Pistoia	:	:	-	-	-	-	:	-	-	-	-	-
Firenze	:	:	-	-	-	-	:	-	-	-	-	-
Livorno	:	:	-	-	-	-	:	-	-	-	-	-
Pisa	:	:	-	-	-	-	:	-	-	-	-	-
Arezzo	:	:	-	-	-	-	:	-	-	-	-	-
Siena	:	:	-	-	-	-	:	-	-	-	-	-
Grosseto	:	:	-	-	-	-	:	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1990 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-R: Areas under wine-grape vines replanted, broken down by type of production and yield class (cont.).

Wine-growing year: 1989/90		ITALY										Unit: ha			
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines per										For production of other wines				
	ALL	Total	Yield class (hl)				Total	Yield class (hl)							
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130			
UMBRIA	12	5	-	-	-	-	7	-	-	-	-	-			
Perugia	:	:	-	-	-	-	:	-	-	-	-	-			
Terri	:	:	-	-	-	-	:	-	-	-	-	-			
MARCHE	139	79	-	-	-	-	60	-	-	-	-	-			
Pesaro e Urbino	:	:	-	-	-	-	:	-	-	-	-	-			
Ancona	:	:	-	-	-	-	:	-	-	-	-	-			
Macerata	:	:	-	-	-	-	:	-	-	-	-	-			
Ascoli Piceno	:	:	-	-	-	-	:	-	-	-	-	-			
LAZIO	26	26	-	-	-	-	0	-	-	-	-	-			
Viterbo	:	:	-	-	-	-	:	-	-	-	-	-			
Rieti	:	:	-	-	-	-	:	-	-	-	-	-			
Roma	:	:	-	-	-	-	:	-	-	-	-	-			
Latina	:	:	-	-	-	-	:	-	-	-	-	-			
Frosinone	:	:	-	-	-	-	:	-	-	-	-	-			
CAMPANIA	20	20	-	-	-	-	0	-	-	-	-	-			
Caserta	:	:	-	-	-	-	:	-	-	-	-	-			
Benevento	:	:	-	-	-	-	:	-	-	-	-	-			
Napoli	:	:	-	-	-	-	:	-	-	-	-	-			
Avellino	:	:	-	-	-	-	:	-	-	-	-	-			
Salerno	:	:	-	-	-	-	:	-	-	-	-	-			
ABRUZZI	183	174	-	-	-	-	9	-	-	-	-	-			
L'Aquila	:	:	-	-	-	-	:	-	-	-	-	-			
Teramo	:	:	-	-	-	-	:	-	-	-	-	-			
Pescara	:	:	-	-	-	-	:	-	-	-	-	-			
Chieti	:	:	-	-	-	-	:	-	-	-	-	-			
MOLISE	370	135	-	-	-	-	235	-	-	-	-	-			
Isernia	:	:	-	-	-	-	:	-	-	-	-	-			
Campobasso	:	:	-	-	-	-	:	-	-	-	-	-			
PUGLIA	0	0	-	-	-	-	0	-	-	-	-	-			
Foggia	:	:	-	-	-	-	:	-	-	-	-	-			
Bari	:	:	-	-	-	-	:	-	-	-	-	-			
Taranto	:	:	-	-	-	-	:	-	-	-	-	-			
Brindisi	:	:	-	-	-	-	:	-	-	-	-	-			
Lecce	:	:	-	-	-	-	:	-	-	-	-	-			
BASILICATA	0	0	-	-	-	-	0	-	-	-	-	-			
Potenza	:	:	-	-	-	-	:	-	-	-	-	-			
Matera	:	:	-	-	-	-	:	-	-	-	-	-			
CALABRIA	0	0	-	-	-	-	0	-	-	-	-	-			
Cosenza	:	:	-	-	-	-	:	-	-	-	-	-			
Catanzaro	:	:	-	-	-	-	:	-	-	-	-	-			
Reggio di Calabria	:	:	-	-	-	-	:	-	-	-	-	-			
SICILIA	2844	350	-	-	-	-	2494	-	-	-	-	-			
Trapani	:	:	-	-	-	-	:	-	-	-	-	-			
Palermo	:	:	-	-	-	-	:	-	-	-	-	-			
Messina	:	:	-	-	-	-	:	-	-	-	-	-			
Agrigento	:	:	-	-	-	-	:	-	-	-	-	-			
Caltanissetta	:	:	-	-	-	-	:	-	-	-	-	-			
Enna	:	:	-	-	-	-	:	-	-	-	-	-			
Catania	:	:	-	-	-	-	:	-	-	-	-	-			
Ragusa	:	:	-	-	-	-	:	-	-	-	-	-			
Siracusa	:	:	-	-	-	-	:	-	-	-	-	-			
SARDEGNA	0	0	-	-	-	-	0	-	-	-	-	-			
Sassari	:	:	-	-	-	-	:	-	-	-	-	-			
Nuoro	:	:	-	-	-	-	:	-	-	-	-	-			
Oristano	:	:	-	-	-	-	:	-	-	-	-	-			
Cagliari	:	:	-	-	-	-	:	-	-	-	-	-			

- Not applicable or optional

: Not available

Source: "1990 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1989/90		ITALY										Unit: ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130
ITALIA	1098	701	-	-	-	-	397	-	-	-	-	-
PIEMONTE	0	0	-	-	-	-	0	-	-	-	-	-
Torino	:	:	-	-	-	-	:	-	-	-	-	-
Vercelli	:	:	-	-	-	-	:	-	-	-	-	-
Novara	:	:	-	-	-	-	:	-	-	-	-	-
Cuneo	:	:	-	-	-	-	:	-	-	-	-	-
Asti	:	:	-	-	-	-	:	-	-	-	-	-
Alessandria	:	:	-	-	-	-	:	-	-	-	-	-
VALLE D'AOSTA	0	0	-	-	-	-	0	-	-	-	-	-
Aosta	:	:	-	-	-	-	:	-	-	-	-	-
LIGURIA	0	0	-	-	-	-	0	-	-	-	-	-
Imperia	:	:	-	-	-	-	:	-	-	-	-	-
Savona	:	:	-	-	-	-	:	-	-	-	-	-
Genova	:	:	-	-	-	-	:	-	-	-	-	-
La Spezia	:	:	-	-	-	-	:	-	-	-	-	-
LOMBARDIA	0	0	-	-	-	-	0	-	-	-	-	-
Varese	:	:	-	-	-	-	:	-	-	-	-	-
Como	:	:	-	-	-	-	:	-	-	-	-	-
Sondrio	:	:	-	-	-	-	:	-	-	-	-	-
Milano	:	:	-	-	-	-	:	-	-	-	-	-
Bergamo	:	:	-	-	-	-	:	-	-	-	-	-
Brescia	:	:	-	-	-	-	:	-	-	-	-	-
Pavia	:	:	-	-	-	-	:	-	-	-	-	-
Cremona	:	:	-	-	-	-	:	-	-	-	-	-
Mantova	:	:	-	-	-	-	:	-	-	-	-	-
TRENTINO-ALTO ADIGE	371	364	-	-	-	-	7	-	-	-	-	-
Bolzano	:	:	-	-	-	-	:	-	-	-	-	-
Trento	:	:	-	-	-	-	:	-	-	-	-	-
VENETO	24	9	-	-	-	-	15	-	-	-	-	-
Verona	:	:	-	-	-	-	:	-	-	-	-	-
Vicenza	:	:	-	-	-	-	:	-	-	-	-	-
Belluno	:	:	-	-	-	-	:	-	-	-	-	-
Treviso	:	:	-	-	-	-	:	-	-	-	-	-
Venezia	:	:	-	-	-	-	:	-	-	-	-	-
Padova	:	:	-	-	-	-	:	-	-	-	-	-
Rovigo	:	:	-	-	-	-	:	-	-	-	-	-
FRIULI-VENEZIA GIULIA	226	226	-	-	-	-	0	-	-	-	-	-
Pordenone	:	:	-	-	-	-	:	-	-	-	-	-
Udine	:	:	-	-	-	-	:	-	-	-	-	-
Gorizia	:	:	-	-	-	-	:	-	-	-	-	-
Trieste	:	:	-	-	-	-	:	-	-	-	-	-
EMILIA ROMAGNA	219	94	-	-	-	-	125	-	-	-	-	-
Piacenza	:	:	-	-	-	-	:	-	-	-	-	-
Parma	:	:	-	-	-	-	:	-	-	-	-	-
Reggio nell'Emilia	:	:	-	-	-	-	:	-	-	-	-	-
Modena	:	:	-	-	-	-	:	-	-	-	-	-
Bologna	:	:	-	-	-	-	:	-	-	-	-	-
Ferrara	:	:	-	-	-	-	:	-	-	-	-	-
Ravenna	:	:	-	-	-	-	:	-	-	-	-	-
Forlì	:	:	-	-	-	-	:	-	-	-	-	-
TOSCANA	0	0	-	-	-	-	0	-	-	-	-	-
Massa-Carrara	:	:	-	-	-	-	:	-	-	-	-	-
Lucca	:	:	-	-	-	-	:	-	-	-	-	-
Pistoia	:	:	-	-	-	-	:	-	-	-	-	-
Firenze	:	:	-	-	-	-	:	-	-	-	-	-
Livorno	:	:	-	-	-	-	:	-	-	-	-	-
Pisa	:	:	-	-	-	-	:	-	-	-	-	-
Arezzo	:	:	-	-	-	-	:	-	-	-	-	-
Siena	:	:	-	-	-	-	:	-	-	-	-	-
Grosseto	:	:	-	-	-	-	:	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1990 Interim survey".

Note: The basic statistical unit is the "zona agraria".

TABLE 6.-P: Areas under wine-grape vines planted, broken down by type of production and yield class (cont.).

Wine-growing year: 1989/90		ITALY										Unit: ha	
Geographical Unit		For production of quality wines per					For production of other wines						
(NUTS 2/ Wine-growing regions)		Yield class (hl)					Yield class (hl)						
		ALL	Total	< 30	30<70	70<110	>=110	Total	< 40	40<70	70<100	100<130	>= 130
UMBRIA		8	5	-	-	-	-	3	-	-	-	-	-
Perugia		:	:	-	-	-	-	:	-	-	-	-	-
Terri		:	:	-	-	-	-	:	-	-	-	-	-
MARCHE		0	0	-	-	-	-	0	-	-	-	-	-
Pesaro e Urbino		:	:	-	-	-	-	:	-	-	-	-	-
Ancona		:	:	-	-	-	-	:	-	-	-	-	-
Macerata		:	:	-	-	-	-	:	-	-	-	-	-
Ascoli Piceno		:	:	-	-	-	-	:	-	-	-	-	-
LAZIO		2	2	-	-	-	-	0	-	-	-	-	-
Viterbo		:	:	-	-	-	-	:	-	-	-	-	-
Rieti		:	:	-	-	-	-	:	-	-	-	-	-
Roma		:	:	-	-	-	-	:	-	-	-	-	-
Latina		:	:	-	-	-	-	:	-	-	-	-	-
Frosinone		:	:	-	-	-	-	:	-	-	-	-	-
CAMPANIA		8	0	-	-	-	-	8	-	-	-	-	-
Caserta		:	:	-	-	-	-	:	-	-	-	-	-
Benevento		:	:	-	-	-	-	:	-	-	-	-	-
Napoli		:	:	-	-	-	-	:	-	-	-	-	-
Avellino		:	:	-	-	-	-	:	-	-	-	-	-
Salerno		:	:	-	-	-	-	:	-	-	-	-	-
ABRUZZI		72	1	-	-	-	-	71	-	-	-	-	-
L'Aquila		:	:	-	-	-	-	:	-	-	-	-	-
Teramo		:	:	-	-	-	-	:	-	-	-	-	-
Pescara		:	:	-	-	-	-	:	-	-	-	-	-
Chieti		:	:	-	-	-	-	:	-	-	-	-	-
MOLISE		80	0	-	-	-	-	80	-	-	-	-	-
Isernia		:	:	-	-	-	-	:	-	-	-	-	-
Campobasso		:	:	-	-	-	-	:	-	-	-	-	-
PUGLIA		0	0	-	-	-	-	0	-	-	-	-	-
Foggia		:	:	-	-	-	-	:	-	-	-	-	-
Bari		:	:	-	-	-	-	:	-	-	-	-	-
Taranto		:	:	-	-	-	-	:	-	-	-	-	-
Brindisi		:	:	-	-	-	-	:	-	-	-	-	-
Lecce		:	:	-	-	-	-	:	-	-	-	-	-
BASILICATA		0	0	-	-	-	-	0	-	-	-	-	-
Potenza		:	:	-	-	-	-	:	-	-	-	-	-
Matera		:	:	-	-	-	-	:	-	-	-	-	-
CALABRIA		0	0	-	-	-	-	0	-	-	-	-	-
Cosenza		:	:	-	-	-	-	:	-	-	-	-	-
Catanzaro		:	:	-	-	-	-	:	-	-	-	-	-
Reggio di Calabria		:	:	-	-	-	-	:	-	-	-	-	-
SICILIA		88	0	-	-	-	-	88	-	-	-	-	-
Trapani		:	:	-	-	-	-	:	-	-	-	-	-
Palermo		:	:	-	-	-	-	:	-	-	-	-	-
Messina		:	:	-	-	-	-	:	-	-	-	-	-
Agrigento		:	:	-	-	-	-	:	-	-	-	-	-
Catania		:	:	-	-	-	-	:	-	-	-	-	-
Enna		:	:	-	-	-	-	:	-	-	-	-	-
Catania		:	:	-	-	-	-	:	-	-	-	-	-
Ragusa		:	:	-	-	-	-	:	-	-	-	-	-
Siracusa		:	:	-	-	-	-	:	-	-	-	-	-
SARDEGNA		0	0	-	-	-	-	0	-	-	-	-	-
Sassari		:	:	-	-	-	-	:	-	-	-	-	-
Nuoro		:	:	-	-	-	-	:	-	-	-	-	-
Oristano		:	:	-	-	-	-	:	-	-	-	-	-
Cagliari		:	:	-	-	-	-	:	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1990 Interim survey".

Note: The basic statistical unit is the "zona agraria".

CODE: 60A.09.80

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1979/80		LUXEMBOURG						Unit: ha				
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	73	73	0	0	33	40	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1980 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60R.09.80

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1979/80		LUXEMBOURG						Unit: ha				
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	76	76	0	0	35	41	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1980 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 80P.09.80

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1979/80		LUXEMBOURG						Unit: ha				
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	7	7	0	0	2	5	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1980 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60A.09.81

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1980/81		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	47	47	0	0	16	31	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60R.09.81

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1980/81		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	72	72	0	0	26	46	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60P.09.81

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1980/81		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	5	5	0	0	2	3	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60A.09.82

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1981/82		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	47	47	0	0	16	31	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60R.09.82

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1981/82		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	39	39	0	0	13	26	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60P.09.82

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1981/82		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	4	4	0	0	3	1	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60A.09.83

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1982/83		LUXEMBOURG						Unit: ha				
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	46	46	0	0	8	38	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60R.09.83

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1982/83		LUXEMBOURG						Unit: ha				
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	35	35	0	0	12	23	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60P.09.83

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1982/83		LUXEMBOURG						Unit: ha				
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	8	8	0	0	.2	6	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60A.09.84

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1983/84		LUXEMBOURG						Unit: ha				
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	37	37	0	0	8	29	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60R.09.84

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1983/84		LUXEMBOURG						Unit: ha				
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	45	45	0	0	17	28	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60P.09.84

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1983/84		LUXEMBOURG						Unit: ha				
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	20	20	0	0	2	18	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60A.09.85

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1984/85		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	40	40	0	0	15	25	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60R.09.85

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1984/85		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	28	28	0	0	12	16	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60P.09.85

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1984/85		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	0	0	0	0	0	0	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60A.09.86

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1985/86		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines per					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	63	63	0	0	14	49	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60R.09.86

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1985/86		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines per					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	58	58	0	0	29	29	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60P.09.86

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1985/86		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines per					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	1	1	0	0	0	1	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60A.09.87

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1986/87		LUXEMBOURG						Unit: ha				
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	32	32	0	0	3	29	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60R.09.87

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1986/87		LUXEMBOURG						Unit: ha				
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	40	40	0	0	16	24	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60P.09.87

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1986/87		LUXEMBOURG						Unit: ha				
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	0	0	0	0	0	0	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60A.09.88

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1987/88		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	21	21	0	0	1	20	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60R.09.88

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and potential yield class.

Wine-growing year: 1987/88		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	39	39	0	0	19	20	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60P.09.88

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and potential yield class.

Wine-growing year: 1987/88		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	2	2	0	0	0	2	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60A.09.89

TABLE 6.0.A: Areas under wine-grape vines, grubbed or no longer cultivated, broken down by type of production and potential yield class.

Wine-growing year: 1988/89		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	20	20	0	0	2	18	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60R.09.89

TABLE 6.0.R: Areas under wine-grape vines replanted, broken down by type of production and yield class.

Wine-growing year: 1988/89		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	25	25	0	0	13	12	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 60P.09.89

TABLE 6.0.P: Areas under wine-grape vines planted, broken down by type of production and yield class.

Wine-growing year: 1988/89		LUXEMBOURG										Unit: ha
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					For production of other wines					
		Total	Yield class (hl)				Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130
LUXEMBOURG	0	0	0	0	0	0	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 70.13.79

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1979		EUR										Unit: 1000 hl		
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength	For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)				(% vol.)	
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130		>= 130
EUR 9 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	:	:	:	:	:	:	:	:	:	:	:	:	:	:
FRANCE	:	:	:	:	:	:	:	:	:	:	:	:	:	:
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	63	63	0	0	21	42	8.6	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1979 Interim survey".

* Since Italy has only been required to supply data since 1982, results are available only from that date.

CODE: 71.13.79

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1979		EUR										Unit: 1000 hl		
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength	For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)				(% vol.)	
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130		>= 130
EUR 9 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	:	:	:	:	:	:	:	:	:	:	:	:	:	:
FRANCE	:	:	:	:	:	:	:	:	:	:	:	:	:	:
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	63	63	:	:	:	:	8.6	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1979 Interim survey".

* Since Italy has only been required to supply data since 1982, results are available only from that date.

CODE: 70.13.80

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1980		EUR											Unit: 1000 hl	
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength (% vol.)
		Total	Yield class (hl)				Total	(< 40	Yield class (hl)				(>= 130	
			< 30	30-<70	70-<110	>=110			40-<70	70-<100	100-<130	>= 130		
EUR 9 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	4635	4635	:	:	:	:	9.2	-	-	-	-	-	-	-
FRANCE	67278	15112	959	12528	1625	0	10.7	52166	396	10850	31491	5231	4197	9.8
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	50	50	0	0	12	38	7.3	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1980 Interim survey".

* Since Italy has only been required to supply data since 1982, results are available only from that date.

CODE: 71.13.60

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1980		EUR											Unit: 1000 hl	
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength (% vol.)
		Total	Yield class (hl)				Total	(< 40	Yield class (hl)				(>= 130	
			< 30	30-<70	70-<110	>=110			40-<70	70-<100	100-<130	>= 130		
EUR 9 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	4635	4635	165	2866	1573	32	9.2	-	-	-	-	-	-	-
FRANCE	67278	15112	:	:	:	:	10.7	52166	:	:	:	:	:	9.8
ITALIA *	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	50	50	:	:	:	:	8.6	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1980 Interim survey".

* Since Italy has only been required to supply data since 1982, results are available only from that date.

CODE: 70.14.81

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1981		EUR											Unit: 1000 hl	
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength	For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)					(% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
EUR 10*	:	:	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	7159	7159	:	:	:	9.7	-	-	-	-	-	-	-	-
ELLAS*	-	-	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	55317	13977	856	11402	1719	0	11.0	41340	221	7254	26517	4388	2960	10.4
ITALIA*	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	97	97	0	0	26	70	8.0	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

* Since Italy and Greece have only been required to supply data since 1982, results are available only from that date.

CODE: 71.14.81

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1981		EUR											Unit: 1000 hl	
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength	For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)					(% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
EUR 10*	:	:	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	7159	7159	43	1421	4885	811	9.7	-	-	-	-	-	-	-
ELLAS*	-	-	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	55317	13977	:	:	:	:	11.0	41340	:	:	:	:	:	10.4
ITALIA*	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	97	97	:	:	:	:	8.0	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

* Since Italy and Greece have only been required to supply data since 1982, results are available only from that date.

CODE: 70.14.82

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1982		EUR											Unit: 1000 hl	
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)	
		Total	Yield class (hl)					Total	Yield class (hl)					
			< 30	30-70	70-110	>=110			< 40	40-70	70-100	100-130		>= 130
EUR 10*	:	:	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	15403	15403	:	:	:	9.1	-	-	-	-	-	-	-	-
ELLAS*	-	-	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	76682	22345	1028	17449	3868	0 11.4	54337	482	11062	27543	8350	6900	10.9	
ITALIA*	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LUXEMBOURG	256	256	0	0	73	184 7.7	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

* Since Italy and Greece have only been required to supply data since 1982, results are available only from that date.

CODE: 71.14.82

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1982		EUR											Unit: 1000 hl	
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)	
		Total	Yield class (hl)					Total	Yield class (hl)					
			< 30	30-70	70-110	>=110			< 40	40-70	70-100	100-130		>= 130
EUR 10*	:	:	:	:	:	:	:	:	:	:	:	:	:	
BR DEUTSCHLAND	15403	15403	0	2	323	15079 9.1	-	-	-	-	-	-	-	
ELLAS*	-	-	-	-	-	-	-	-	-	-	-	-	-	
FRANCE	76682	22345	:	:	:	11.4	54337	:	:	:	:	:	10.9	
ITALIA*	-	-	-	-	-	-	-	-	-	-	-	-	-	
LUXEMBOURG	256	256	:	:	:	7.7	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

* Since Italy and Greece have only been required to supply data since 1982, results are available only from that date.

CODE: 70.14.83

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1983		EUR										Unit: 1000 hl			
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)					(% vol.)	
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130		
EUR 10	170519	43926	:	:	:	:	:	126592	:	:	:	:	:	:	:
BR DEUTSCHLAND	13041	13041	:	:	:	:	9.8	-	-	-	-	-	-	-	-
ELLAS	5910	2122	:	:	:	:	13.3	3788	:	:	:	:	:	:	13.4
FRANCE	68103	19508	867	15212	3429	0	11.2	48595	1019	10067	24404	7073	6033	10.6	
ITALIA	83280	9071	:	:	:	:	:	74209	:	:	:	:	:	:	:
LUXEMBOURG	185	185	0	0	47	137	7.8	-	-	-	-	-	-	-	-

- Not applicable or optional
 : Not available
 Source: "1983 Interim survey".

CODE: 71.14.83

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1983		EUR										Unit: 1000 hl			
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)					(% vol.)	
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130		
EUR 10	170519	43926	:	:	:	:	:	126592	:	:	:	:	:	:	:
BR DEUTSCHLAND	13041	13041	0	6	1012	12023	9.8	-	-	-	-	-	-	-	-
ELLAS	5910	2122	45	675	950	453	13.3	3788	376	620	1302	685	605	13.4	
FRANCE	68103	19508	:	:	:	:	11.2	48595	:	:	:	:	:	:	10.6
ITALIA	83280	9071	:	:	:	:	:	74209	:	:	:	:	:	:	:
LUXEMBOURG	185	185	:	:	:	:	7.8	-	-	-	-	-	-	-	-

- Not applicable or optional
 : Not available
 Source: "1983 Interim survey".

CODE: 70.14.84

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1984		EUR										Unit: 1000 hl	
Geographical Unit (EEC / Country)	ALL	For production of quality wines per					mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)
		Total	Yield class (hl)					Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	
EUR 10	148756	33486	:	:	:	:	115270	-	:	:	:	:	:
BR DEUTSCHLAND	7994	7994	:	:	:	8.0	-	-	-	-	-	-	-
ELLAS	6002	2132	:	:	:	12.7	3869	:	:	:	:	:	12.5
FRANCE	63708	16003	752	11673	3577	0 10.6	47706	778	5898	30913	5522	4596	10.6
ITALIA	70900	7205	:	:	:	:	63695	:	:	:	:	:	:
LUXEMBOURG	152	152	0	0	36	117 6.1	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

CODE: 71.14.84

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1984		EUR										Unit: 1000 hl	
Geographical Unit (EEC / Country)	ALL	For production of quality wines per					mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)
		Total	Yield class (hl)					Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	
EUR 10	148756	33486	:	:	:	:	115270	:	:	:	:	:	:
BR DEUTSCHLAND	7994	7994	1	1011	5831	1152 8.0	-	-	-	-	-	-	-
ELLAS	6002	2132	44	629	1010	450 12.7	3869	375	868	1368	651	608	12.5
FRANCE	63708	16003	:	:	:	10.6	47706	:	:	:	:	:	10.6
ITALIA	70900	7205	:	:	:	:	63695	:	:	:	:	:	:
LUXEMBOURG	152	152	:	:	:	6.1	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

CODE: 70.14.85

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1985		EUR										Unit: 1000 hl				
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength		
		Total	Yield class (hl)				Total	(% vol.)	Yield class (hl)					Total	(% vol.)	
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130			
EUR 10	142617	34440	:	:	:	:	:	108178	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	5403	5403	:	:	:	:	10.0	-	-	-	-	-	-	-	-	-
ELLAS	5519	1803	:	:	:	:	13.8	3716	:	:	:	:	:	:	13.1	:
FRANCE	69249	19254	893	16966	1395	0	11.5	49995	1378	7027	30493	11096	0	10.9	:	:
ITALIA	62340	7873	:	:	:	:	:	54467	:	:	:	:	:	:	:	:
LUXEMBOURG	107	107	0	0	36	71	8.3	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

CODE: 71.14.85

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1985		EUR										Unit: 1000 hl				
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength		
		Total	Yield class (hl)				Total	(% vol.)	Yield class (hl)					Total	(% vol.)	
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130			
EUR 10	142617	34440	:	:	:	:	:	108178	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	5403	5403	216	2684	2503	0	10.0	-	-	-	-	-	-	-	-	-
ELLAS	5519	1803	36	540	905	321	13.8	3716	447	711	794	889	875	13.1	:	
FRANCE	69249	19254	:	:	:	:	11.5	49995	:	:	:	:	:	10.9	:	:
ITALIA	62340	7873	:	:	:	:	:	54467	:	:	:	:	:	:	:	:
LUXEMBOURG	107	107	:	:	:	:	8.3	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

CODE: 70.14.86

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1986		EUR										Unit: 1000 hl			
Geographical Unit (EEC / Country)	ALL	For production of quality wines per					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				(< 30)	(>=110)	Total	Yield class (hl)				(< 40)	(>= 130)
			< 30	30-70	70-110	>=110				< 40	40-70	70-100	100-130		
EUR 10	165937	41048	:	:	:	:	:	124888	:	:	:	:	:	:	:
BR DEUTSCHLAND	10063	10063	:	:	:	:	8.9	-	-	-	-	-	-	-	-
ELLAS	5400	907	:	:	:	:	13.7	4494	:	:	:	:	:	:	12.7
FRANCE	73221	21987	864	17871	3253	0	11.2	51233	572	4942	33083	12348	288	10.8	
ITALIA	77093	7932	:	:	:	:	:	69161	:	:	:	:	:	:	:
LUXEMBOURG	160	160	0	0	45	115	7.3	-	-	-	-	-	-	-	

- Not applicable or optional
 : Not available
 Source: "1986 Interim survey".

CODE: 71.14.86

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1986		EUR										Unit: 1000 hl			
Geographical Unit (EEC / Country)	ALL	For production of quality wines per					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				(< 30)	(>=110)	Total	Yield class (hl)				(< 40)	(>= 130)
			< 30	30-70	70-110	>=110				< 40	40-70	70-100	100-130		
EUR 10	165937	41048	:	:	:	:	:	124888	:	:	:	:	:	:	:
BR DEUTSCHLAND	10063	10063	0	33	5391	4639	8.9	-	-	-	-	-	-	-	-
ELLAS	5400	907	37	337	355	177	13.7	4494	385	1157	1467	731	754	12.7	
FRANCE	73221	21987	:	:	:	:	11.2	51233	:	:	:	:	:	10.8	
ITALIA	77093	7932	:	:	:	:	:	69161	:	:	:	:	:	:	
LUXEMBOURG	160	160	:	:	:	:	7.3	-	-	-	-	-	-	-	

- Not applicable or optional
 : Not available
 Source: "1986 Interim survey".

CODE: 70.15.87

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1987 Geographical Unit (EEC / Country)	EUR											Unit: 1000 hl			
	For production of quality wines per						mean natural		For production of other wines					mean natural	
	ALL	Total	Yield class (hl)				alcoholic strength (% vol.)	Total	Yield class (hl)					alcoholic strength (% vol.)	
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130		
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	159408	39738	:	:	:	:	119670	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	8943	8943	:	:	:	8.9	-	-	-	-	-	-	-	-	-
ELLAS	5008	965	:	:	:	13.6	4043	:	:	:	:	:	:	12.8	:
ESPAÑA *	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	69440	21467	900	16592	3975	0 10.9	47972	1087	6219	30223	10397	45	10.4	:	
ITALIA	75875	8220	:	:	:	:	67655	:	:	:	:	:	:	:	:
LUXEMBOURG	143	143	0	0	43	100 7.5	-	-	-	-	-	-	-	-	-
PORTUGAL *	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

* Since Spain and Portugal have only been required to supply these data since 1987 and 1989 respectively, results are available only from these dates.

CODE: 71.15.87

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1987 Geographical Unit (EEC / Country)	EUR											Unit: 1000 hl			
	For production of quality wines per						mean natural		For production of other wines					mean natural	
	ALL	Total	Yield class (hl)				alcoholic strength (% vol.)	Total	Yield class (hl)					alcoholic strength (% vol.)	
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130		
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	159408	39738	:	:	:	:	119670	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	8943	8943	5	502	5354	3081 8.9	-	-	-	-	-	-	-	-	-
ELLAS	5008	965	48	309	259	350 13.6	4043	507	860	903	607	1166	12.8	:	
ESPAÑA *	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
FRANCE	69440	21467	:	:	:	10.9	47972	:	:	:	:	:	:	10.4	:
ITALIA	75875	8220	:	:	:	:	67655	:	:	:	:	:	:	:	:
LUXEMBOURG	143	143	:	:	:	7.5	-	-	-	-	-	-	-	-	-
PORTUGAL *	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

* Since Spain and Portugal have only been required to supply these data since 1987 and 1989 respectively, results are available only from these dates.

CODE: 70.15.88

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1988		EUR										Unit: 1000 hl	
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)
		Total	Yield class (hl)					Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	133525	40377	:	:	:	:	93149	:	:	:	:	:	:
BR DEUTSCHLAND	9315	9315	:	:	:	10.0	-	-	-	-	-	-	-
ELLAS	5528	1096	:	:	:	13.6	4432	:	:	:	:	:	12.7
ESPAÑA	:	:	:	:	:	:	:	:	:	:	:	:	:
FRANCE	57529	21020	769	18711	1541	0 11.49	36509	1241	7647	27360	81	181	11.08
ITALIA	61010	8803	:	:	:	:	52208	:	:	:	:	:	:
LUXEMBOURG	143	143	0	0	40	103 8.10	-	-	-	-	-	-	-
PORTUGAL *	-	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

* Since Portugal has only been required to supply these data since 1989, results are available only from that date.

CODE: 71.15.88

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1988		EUR										Unit: 1000 hl	
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)
		Total	Yield class (hl)					Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	133525	40377	:	:	:	:	93149	:	:	:	:	:	:
BR DEUTSCHLAND	9315	9315	0	90	6359	2865 10.0	-	-	-	-	-	-	-
ELLAS	5528	1096	11	397	336	350 13.6	4432	397	893	1242	1086	814	12.7
ESPAÑA	:	:	:	:	:	:	:	:	:	:	:	:	:
FRANCE	57529	21020	:	:	:	11.49	36509	:	:	:	:	:	11.08
ITALIA	61010	8803	:	:	:	:	52208	:	:	:	:	:	:
LUXEMBOURG	143	143	:	:	:	8.10	-	-	-	-	-	-	-
PORTUGAL *	-	-	-	-	-	-	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

* Since Portugal has only been required to supply these data since 1989, results are available only from that date.

CODE: 70.15.89

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1989	EUR												Unit: 1000 hl			
	Geographical Unit (EEC / Country)	For production of quality wines psr						mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)		
		ALL	Total	Yield class (hl)					Total	Yield class (hl)						
				< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100			100-<130	>= 130
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:		
EUR 10	:	:	:	:	:	:	:	:	:	:	:	:	:	:		
BR DEUTSCHLAND	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
ELLAS	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
ESPAÑA	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
FRANCE	60818	23740	875	19365	3500	0	11.67	37078	566	7709	18298	5620	4886	11.10		
ITALIA	60651	8179	:	:	:	:	:	52472	:	:	:	:	:	:		
LUXEMBOURG	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

- Not applicable or optional
 : Not available
 Source: "1989 Interim survey".

CODE: 71.15.89

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1989	EUR												Unit: 1000 hl			
	Geographical Unit (EEC / Country)	For production of quality wines psr						mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)		
		ALL	Total	Yield class (hl)					Total	Yield class (hl)						
				< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100			100-<130	>= 130
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:		
EUR 10	:	:	:	:	:	:	:	:	:	:	:	:	:	:		
BR DEUTSCHLAND	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
ELLAS	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
ESPAÑA	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
FRANCE	60818	23740	:	:	:	:	11.67	37078	:	:	:	:	:	11.10		
ITALIA	60651	8179	:	:	:	:	:	52472	:	:	:	:	:	:		
LUXEMBOURG	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

- Not applicable or optional
 : Not available
 Source: "1989 Interim survey".

CODE: 70.15.90

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1990		EUR											Unit: 1000 hl	
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength (% vol.)	Total	For production of other wines					mean natural alcoholic strength (% vol.)
		Total	Yield class (hl)						Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110	< 40			40-<70	70-<100	100-<130	>= 130	
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:	:	:
EUR 10	:	:	:	:	:	:	:	:	:	:	:	:	:	:
BR DEUTSCHLAND	8514	8514	:	:	:	10.30	-	-	-	-	-	-	-	-
ELLAS	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ESPAÑA	:	:	:	:	:	:	:	:	:	:	:	:	:	:
FRANCE	65529	23642	794	19555	3293	0 12.02	41888	686	5441	21702	67	13993	10.98	
ITALIA	54866	:	:	:	:	:	:	:	:	:	:	:	:	
LUXEMBOURG	-	-	-	-	-	-	-	-	-	-	-	-	-	
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-	-	

- Not applicable or optional
 : Not available
 Source: "1990 Interim survey".

CODE: 71.15.90

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1990		EUR											Unit: 1000 hl	
Geographical Unit (EEC / Country)	ALL	For production of quality wines psr					mean natural alcoholic strength (% vol.)	Total	For production of other wines					mean natural alcoholic strength (% vol.)
		Total	Yield class (hl)						Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110	< 40			40-<70	70-<100	100-<130	>= 130	
EUR 12 *	:	:	:	:	:	:	:	:	:	:	:	:	:	
EUR 10	:	:	:	:	:	:	:	:	:	:	:	:	:	
BR DEUTSCHLAND	8514	8514	1	830	5616	2067 10.30	-	-	-	-	-	-	-	
ELLAS	-	-	-	-	-	-	-	-	-	-	-	-	-	
ESPAÑA	:	:	:	:	:	:	:	:	:	:	:	:	:	
FRANCE	65529	23642	:	:	:	12.02	41888	:	:	:	:	:	10.98	
ITALIA	54866	:	:	:	:	:	:	:	:	:	:	:	:	
LUXEMBOURG	-	-	-	-	-	-	-	-	-	-	-	-	-	
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-	-	

- Not applicable or optional
 : Not available
 Source: "1990 Interim survey".

CODE: 71.03.80

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1980	GERMANY													Unit: 1000 hl								
	Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength								
		ALL	Total	Yield class (hl)			(< 30	30-<70	70-<110	≥110	(% vol.)	Total	Yield class (hl)				(< 40	40-<70	70-<100	100-<130	≥130	(% vol.)
				< 30	30-<70	70-<110							≥110	< 40	40-<70	70-<100						
BR DEUTSCHLAND	4635	4635	165	2866	1573	32	9.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
HESSEN	89	89	8	81	0	0	8.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Hessische Bergstraße	8	8	8	0	0	0	9.1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Rheingau	81	81	0	81	0	0	8.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
RHEINLAND-PFALZ + SAAR	3394	3394	41	2047	1307	0	9.1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Ahr	11	11	4	6	0	0	10.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Mittelrhein	25	25	2	22	0	0	7.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Mosel-Saar-Ruwer	519	519	0	519	0	0	8.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Nahe	162	162	34	128	0	0	8.8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Rheinhausen	1064	1064	0	1058	6	0	9.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Rheinpflz	1614	1614	0	314	1301	0	8.9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
BADEN-WURTEMBERG	1031	1031	116	617	266	32	9.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Baden	501	501	108	339	54	0	10.3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Württemberg	530	530	8	278	212	32	9.1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
BAYERN (FRANKEN)	120	120	0	120	0	0	10.3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1980 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.03.81

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1981	GERMANY													Unit: 1000 hl								
	Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength								
		ALL	Total	Yield class (hl)			(< 30	30-<70	70-<110	≥110	(% vol.)	Total	Yield class (hl)				(< 40	40-<70	70-<100	100-<130	≥130	(% vol.)
				< 30	30-<70	70-<110							≥110	< 40	40-<70	70-<100						
BR DEUTSCHLAND	7159	7159	43	1421	4885	811	9.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
HESSEN	195	195	0	169	26	0	9.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Hessische Bergstraße	26	26	0	0	26	0	9.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Rheingau	169	169	0	169	0	0	9.1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
RHEINLAND-PFALZ + SAAR	5312	5312	2	306	4197	807	9.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Ahr	14	14	2	12	0	0	9.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Mittelrhein	45	45	0	40	5	0	9.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Mosel-Saar-Ruwer	1168	1168	0	0	1168	0	8.8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Nahe	249	249	0	247	3	0	9.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Rheinhausen	1654	1654	0	7	1647	0	9.8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Rheinpflz	2181	2181	0	314	1375	807	9.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
BADEN-WURTEMBERG	1469	1469	40	763	661	4	10.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Baden	982	982	18	482	502	0	10.3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Württemberg	486	486	23	301	159	4	10.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
BAYERN (FRANKEN)	183	183	0	183	0	0	10.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.03.82

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1982	GERMANY													Unit: 1000 hl
	Geographical Unit (NUTS 1/ Wine-growing regions)	mean natural												mean natural
		For production of quality wines psr						alcoholic strength (% vol.)	For production of other wines					alcoholic strength (% vol.)
		ALL	Total	Yield class (hl)					Total	Yield class (hl)				
		< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130			
BR DEUTSCHLAND	15403	15403	0	2	323	15079	9.1	-	-	-	-	-	-	
HESSEN	446	446	0	0	0	446	9.2	-	-	-	-	-	-	
Hessische Bergstraße	46	46	0	0	0	46	9.2	-	-	-	-	-	-	
Rheingau	400	400	0	0	0	400	9.2	-	-	-	-	-	-	
RHEINLAND-PFALZ + SAAR	10579	10579	0	0	17	10562	8.9	-	-	-	-	-	-	
Ahr	55	55	0	0	0	55	8.9	-	-	-	-	-	-	
Mittelrhein	97	97	0	0	1	96	8.8	-	-	-	-	-	-	
Mosel-Saar-Ruwer	2346	2346	0	0	0	2346	8.6	-	-	-	-	-	-	
Nahe	688	688	0	0	0	688	8.8	-	-	-	-	-	-	
Rheinhessen	3748	3748	0	0	16	3732	9.4	-	-	-	-	-	-	
Rheinpfalz	3644	3644	0	0	0	3644	8.8	-	-	-	-	-	-	
BADEN-WURTTENBERG	3769	3769	0	2	306	3461	8.9	-	-	-	-	-	-	
Baden	1971	1971	0	2	285	1685	9.5	-	-	-	-	-	-	
Württemberg	1797	1797	0	0	21	1776	8.1	-	-	-	-	-	-	
BAYERN (FRANKEN)	609	609	0	0	0	609	12.5	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.03.83

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1983	GERMANY													Unit: 1000 hl
	Geographical Unit (NUTS 1/ Wine-growing regions)	mean natural												mean natural
		For production of quality wines psr						alcoholic strength (% vol.)	For production of other wines					alcoholic strength (% vol.)
		ALL	Total	Yield class (hl)					Total	Yield class (hl)				
		< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130			
BR DEUTSCHLAND	13041	13041	0	6	1012	12023	9.8	-	-	-	-	-	-	
HESSEN	301	301	0	0	228	73	10.5	-	-	-	-	-	-	
Hessische Bergstraße	37	37	0	0	15	22	10.0	-	-	-	-	-	-	
Rheingau	265	265	0	0	213	52	10.5	-	-	-	-	-	-	
RHEINLAND-PFALZ + SAAR	8947	8947	0	0	115	8832	9.5	-	-	-	-	-	-	
Ahr	54	54	0	0	6	48	8.8	-	-	-	-	-	-	
Mittelrhein	86	86	0	0	2	84	9.4	-	-	-	-	-	-	
Mosel-Saar-Ruwer	1792	1792	0	0	0	1792	9.1	-	-	-	-	-	-	
Nahe	579	579	0	0	93	486	9.5	-	-	-	-	-	-	
Rheinhessen	3418	3418	0	0	16	3418	9.8	-	-	-	-	-	-	
Rheinpfalz	3018	3018	0	0	14	3003	9.7	-	-	-	-	-	-	
BADEN-WURTTENBERG	3119	3119	0	6	669	2444	10.2	-	-	-	-	-	-	
Baden	1710	1710	0	5	613	1091	10.8	-	-	-	-	-	-	
Württemberg	1409	1409	0	1	55	1353	9.5	-	-	-	-	-	-	
BAYERN (FRANKEN)	674	674	0	0	0	674	10.2	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.03.84

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1984		GERMANY											Unit: 1000 hl	
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength (% vol.)
		Total	Yield class (hl)				Total	(& vol.)	Yield class (hl)					
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
BR DEUTSCHLAND	7994	7994	1	1011	5831	1152	8.0	-	-	-	-	-	-	-
HESSEN	178	178	0	156	22	0	7.2	-	-	-	-	-	-	-
Hessische Bergstraße	24	24	0	16	8	0	7.3	-	-	-	-	-	-	-
Rheingau	153	153	0	140	14	0	7.2	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	5680	5680	0	181	4383	1116	7.8	-	-	-	-	-	-	-
Ahr	26	26	0	13	13	0	7.3	-	-	-	-	-	-	-
Mittelrhein	41	41	0	35	6	0	7.2	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	1109	1109	0	0	797	312	6.6	-	-	-	-	-	-	-
Nahe	320	320	0	54	266	0	7.5	-	-	-	-	-	-	-
Rheinhausen	1985	1985	0	79	1906	0	8.3	-	-	-	-	-	-	-
Rheinpfalz	2200	2200	0	0	1396	803	8.1	-	-	-	-	-	-	-
BADEN-WURTTENBERG	1771	1771	1	632	1102	36	8.8	-	-	-	-	-	-	-
Baden	977	977	1	568	408	0	9.4	-	-	-	-	-	-	-
Württemberg	794	794	0	64	694	36	10.6	-	-	-	-	-	-	-
BAYERN (FRANKEN)	366	366	0	42	324	0	8.3	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.03.85

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1985		GERMANY											Unit: 1000 hl	
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength (% vol.)
		Total	Yield class (hl)				Total	(& vol.)	Yield class (hl)					
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
BR DEUTSCHLAND	5403	5403	216	2684	2503	0	10.0	-	-	-	-	-	-	-
HESSEN	197	197	0	197	0	0	10.2	-	-	-	-	-	-	-
Hessische Bergstraße	20	20	0	20	0	0	10.6	-	-	-	-	-	-	-
Rheingau	177	177	0	177	0	0	10.2	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	4154	4154	5	1892	2258	0	9.8	-	-	-	-	-	-	-
Ahr	15	15	5	10	0	0	10.0	-	-	-	-	-	-	-
Mittelrhein	55	55	0	10	45	0	9.5	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	1105	1105	0	179	925	0	8.8	-	-	-	-	-	-	-
Nahe	264	264	0	193	71	0	9.8	-	-	-	-	-	-	-
Rheinhausen	1208	1208	0	1208	0	0	10.5	-	-	-	-	-	-	-
Rheinpfalz	1507	1507	0	290	1217	0	10.2	-	-	-	-	-	-	-
BADEN-WURTTENBERG	989	989	152	592	245	0	10.8	-	-	-	-	-	-	-
Baden	686	686	60	470	156	0	10.9	-	-	-	-	-	-	-
Württemberg	303	303	92	121	89	0	10.5	-	-	-	-	-	-	-
BAYERN (FRANKEN)	62	62	58	4	0	0	11.4	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.03.86

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1986	GERMANY														Unit: 1000 hl	
	Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr							For production of other wines							
		ALL	Total	Yield class (hl)				mean natural alcoholic strength (% vol.)	Total	Yield class (hl)						mean natural alcoholic strength (% vol.)
				< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130		
BR DEUTSCHLAND	10063	10063	0	33	5391	4639	8.9	-	-	-	-	-	-	-		
HESSEN	270	270	0	0	252	18	9.2	-	-	-	-	-	-	-		
Hessische Bergstraße	34	34	0	0	34	0	9.2	-	-	-	-	-	-	-		
Rheingau	236	236	0	0	218	18	9.2	-	-	-	-	-	-	-		
RHEINLAND-PFALZ + SAAR	6745	6745	0	4	3665	3076	8.8	-	-	-	-	-	-	-		
Ahr	33	33	0	4	29	0	8.8	-	-	-	-	-	-	-		
Mittelrhein	63	63	0	0	62	1	8.8	-	-	-	-	-	-	-		
Mosel-Saar-Ruwer	1450	1450	0	0	698	752	8.0	-	-	-	-	-	-	-		
Nahe	395	395	0	0	390	5	9.2	-	-	-	-	-	-	-		
Rheinhausen	2251	2251	0	0	2167	84	9.4	-	-	-	-	-	-	-		
Rheinpfalz	2553	2553	0	0	319	2234	8.6	-	-	-	-	-	-	-		
BADEN-WURTEMBERG	2638	2638	0	27	1066	1544	9.2	-	-	-	-	-	-	-		
Baden	1453	1453	0	25	990	438	9.5	-	-	-	-	-	-	-		
Württemberg	1184	1184	0	2	76	1106	8.8	-	-	-	-	-	-	-		
BAYERN (FRANKEN)	410	410	0	2	408	0	9.8	-	-	-	-	-	-	-		

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.03.87

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1987	GERMANY														Unit: 1000 hl	
	Geographical Unit (NUTS 1/ Wine-growing regions)	For production of quality wines psr							For production of other wines							
		ALL	Total	Yield class (hl)				mean natural alcoholic strength (% vol.)	Total	Yield class (hl)						mean natural alcoholic strength (% vol.)
				< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130		
BR DEUTSCHLAND	8943	8943	5	502	5354	3081	8.9	-	-	-	-	-	-	-		
HESSEN	217	217	0	170	47	0	8.6	-	-	-	-	-	-	-		
Hessische Bergstraße	26	26	0	20	5	0	9.2	-	-	-	-	-	-	-		
Rheingau	192	192	0	150	42	0	8.6	-	-	-	-	-	-	-		
RHEINLAND-PFALZ + SAAR	6336	6336	0	4	3515	2817	8.8	-	-	-	-	-	-	-		
Ahr	34	34	0	4	19	11	8.6	-	-	-	-	-	-	-		
Mittelrhein	65	65	0	0	54	10	8.4	-	-	-	-	-	-	-		
Mosel-Saar-Ruwer	1350	1350	0	0	669	681	7.5	-	-	-	-	-	-	-		
Nahe	370	370	0	0	364	6	8.4	-	-	-	-	-	-	-		
Rheinhausen	2179	2179	0	0	2088	91	9.2	-	-	-	-	-	-	-		
Rheinpfalz	2339	2339	0	0	321	2018	8.9	-	-	-	-	-	-	-		
BADEN-WURTEMBERG	1953	1953	5	327	1356	265	9.7	-	-	-	-	-	-	-		
Baden	1092	1092	4	239	849	0	10.2	-	-	-	-	-	-	-		
Württemberg	861	861	1	88	507	265	9.2	-	-	-	-	-	-	-		
BAYERN (FRANKEN)	436	436	0	0	436	0	9.5	-	-	-	-	-	-	-		

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.03.88

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1988		GERMANY											Unit: 1000 hl	
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength
		Total	Yield class (hl)				Total	(% vol.)	Yield class (hl)					(% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
BR DEUTSCHLAND	9315	9315	0	90	6359	2865	10.0	-	-	-	-	-	-	-
HESSEN	299	299	0	11	228	0	10.3	-	-	-	-	-	-	-
Hessische Bergstraße	28	28	0	2	26	0	10.3	-	-	-	-	-	-	-
Rheingau	211	211	0	9	202	0	10.3	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	6105	6105	0	23	4370	1712	10.2	-	-	-	-	-	-	-
Ahr	22	22	0	22	0	0	9.8	-	-	-	-	-	-	-
Mittelrhein	57	57	0	1	56	0	9.5	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	1230	1230	0	0	576	654	9.2	-	-	-	-	-	-	-
Nahe	369	369	0	0	364	6	9.8	-	-	-	-	-	-	-
Rheinhessen	2099	2099	0	0	2099	0	10.5	-	-	-	-	-	-	-
Rheinpfalz	2328	2328	0	0	1276	1052	10.0	-	-	-	-	-	-	-
BADEN-WURTTENBERG	2456	2456	0	55	1247	1154	9.8	-	-	-	-	-	-	-
Baden	1343	1343	0	54	988	301	10.3	-	-	-	-	-	-	-
Württemberg	1113	1113	0	1	259	853	9.4	-	-	-	-	-	-	-
BAYERN (FRANKEN)	514	514	0	0	514	0	10.6	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.03.90

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1990		GERMANY											Unit: 1000 hl	
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength
		Total	Yield class (hl)				Total	(% vol.)	Yield class (hl)					(% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
BR DEUTSCHLAND	8514	8514	1	830	5616	2067	10.3	-	-	-	-	-	-	-
HESSEN	202	202	0	202	0	0	11.1	-	-	-	-	-	-	-
Hessische Bergstraße	21	21	0	21	0	0	10.5	-	-	-	-	-	-	-
Rheingau	181	181	0	181	0	0	11.1	-	-	-	-	-	-	-
RHEINLAND-PFALZ + SAAR	3607	3607	0	257	2822	527	10.0	-	-	-	-	-	-	-
Ahr	30	30	0	18	12	0	9.2	-	-	-	-	-	-	-
Mittelrhein	51	51	0	37	11	3	9.7	-	-	-	-	-	-	-
Mosel-Saar-Ruwer	1260	1260	0	5	731	524	9.2	-	-	-	-	-	-	-
Nahe	348	348	0	68	280	0	9.5	-	-	-	-	-	-	-
Rheinhessen	1919	1919	0	130	1789	0	10.2	-	-	-	-	-	-	-
Rheinpfalz	2166	2166	0	23	939	1203	10.2	-	-	-	-	-	-	-
BADEN-WURTTENBERG	2045	2045	1	348	1360	336	10.9	-	-	-	-	-	-	-
Baden	1043	1043	1	342	699	1	11.1	-	-	-	-	-	-	-
Württemberg	1002	1002	0	6	661	335	10.6	-	-	-	-	-	-	-
BAYERN (FRANKEN)	493	493	0	0	493	0	10.8	-	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1990 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.04.83

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1983		GREECE												Unit: 1000 hl	
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				Total	($(\% \text{ vol.})$)	Yield class (hl)					Total	($(\% \text{ vol.})$)
			< 30	30-70	70-110	>=110			< 40	40-70	70-100	100-130	>= 130		
ELLAS	5910	2122	45	675	950	453	13.3	3788	376	820	1302	685	605	13.4	
VOREIA ELLAS	570	90	13	24	26	27	12.1	480	79	145	174	31	51	12.9	
Makedonia	267	40	12	13	15	0	12.2	227	35	60	107	13	12	11.6	
Thessalia	292	50	1	11	12	27	12.0	242	34	83	67	18	39	12.1	
Thraki	12	0	0	0	0	0	0.0	12	10	1	1	0	0		
KENTRIKI ELLAS KAI ATTIKI	3964	1287	8	350	561	367	12.5	2677	209	453	940	570	505	12.9	
Ionioi Nissoi	214	9	2	3	1	2	13.7	205	38	83	43	8	33	13.5	
Ipeiros	16	6	1	1	3	1	10.6	11	4	6	0	0	0	10.6	
Kentriki Ellas kai Evia	1787	777	3	268	406	100	12.4	1010	77	109	482	263	80	13.2	
Peloponissos	1947	496	3	78	151	264	12.6	1451	90	254	415	300	392	12.6	
NISIA	1376	745	24	301	362	59	13.9	631	87	223	187	84	49	13.9	
Kriti	877	321	15	142	158	6	14.4	556	54	190	180	83	49	13.8	
Nissoi Aigaiou	499	424	9	159	204	52	13.6	75	33	33	8	1	1	14.3	

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.04.84

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1984		GREECE												Unit: 1000 hl	
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				Total	($(\% \text{ vol.})$)	Yield class (hl)					Total	($(\% \text{ vol.})$)
			< 30	30-70	70-110	>=110			< 40	40-70	70-100	100-130	>= 130		
ELLAS	6002	2132	44	629	1010	450	12.7	3869	375	868	1368	651	608	12.5	
VOREIA ELLAS	514	87	13	20	32	22	12.0	427	90	141	119	28	50	12.5	
Makedonia	263	42	12	10	20	0	11.9	221	35	62	96	3	26	12.2	
Thessalia	241	45	1	11	12	22	12.0	196	46	78	23	25	24	12.9	
Thraki	11	0	0	0	0	0	0.0	11	9	1	0	0	0	12.5	
KENTRIKI ELLAS KAI ATTIKI	4037	1289	7	327	594	361	13.1	2748	186	508	996	557	501	12.0	
Ionioi Nissoi	197	6	2	2	1	1	13.5	191	44	72	40	6	29	12.9	
Ipeiros	15	5	0	2	3	0	10.6	10	5	4	0	0	0	11.2	
Kentriki Ellas kai Evia	1823	787	3	251	429	105	13.9	1036	56	164	540	196	80	11.6	
Peloponissos	2002	490	1	72	163	255	11.8	1511	82	268	416	355	391	12.2	
NISIA	1450	756	24	282	384	66	13.6	694	98	220	253	66	57	13.8	
Kriti	939	323	17	135	163	7	13.0	616	63	188	244	65	55	13.7	
Nissoi Aigaiou	511	434	7	147	221	59	14.1	78	35	31	8	1	2	14.3	

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.04.85

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1985		GREECE											Unit: 1000 hl		
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)					(% vol.)	
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130		
ELLAS	5519	1803	36	540	905	321	13.8	3716	447	711	794	889	875	13.1	
VOREIA ELLAS	452	59	1	48	10	0	12.4	393	101	113	85	36	58	12.7	
Makedonia	228	43	1	33	9	0	12.3	185	65	69	25	7	19	13.0	
Thessalia	209	16	0	15	1	0	12.6	193	22	42	60	29	39	12.5	
Thraki	14	0	0	0	0	0	12.3	14	13	1	0	0	0	11.8	
KENTRIKI ELLAS KAI ATTIKI	3844	1156	7	229	682	238	13.2	2688	194	524	577	763	630	12.8	
Ionioi Nissoi	177	6	3	1	1	1	13.7	171	46	66	38	16	5	13.4	
Ipeiros	11	6	0	3	3	0	11.4	6	4	2	0	0	0	12.2	
Kentriki Ellas kai Evia	1881	687	1	161	480	45	13.3	1194	52	152	237	548	205	12.9	
Peloponissos	1775	458	3	64	198	192	13.1	1317	92	303	302	198	421	12.7	
NISIA	1223	587	28	264	213	82	14.2	636	152	74	132	90	187	14.2	
Kriti	820	280	14	121	112	34	14.6	540	94	51	119	90	186	14.2	
Nissoi Aigaiou	403	307	14	143	101	48	13.8	96	58	24	13	0	1	14.2	

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.04.86

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1986		GREECE											Unit: 1000 hl		
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)					(% vol.)	
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130		
ELLAS	5400	907	37	337	355	177	13.7	4494	385	1157	1467	731	754	12.7	
VOREIA ELLAS	686	73	3	33	33	4	12.2	613	72	164	127	82	169	12.7	
Makedonia	308	64	0	29	32	3	12.1	244	48	83	71	24	18	13.0	
Thessalia	351	9	3	4	1	1	12.8	342	22	64	48	58	150	12.4	
Thraki	27	0	0	0	0	0	0.0	27	2	16	9	0	0	13.0	
KENTRIKI ELLAS KAI ATTIKI	3627	367	19	68	124	156	13.1	3260	169	826	1135	576	554	12.3	
Ionioi Nissoi	163	17	5	12	0	0	14.2	146	39	63	43	1	0	13.5	
Ipeiros	7	3	1	1	1	0	10.7	4	2	1	0	1	0	10.0	
Kentriki Ellas kai Evia	1676	9	0	7	2	0	11.9	1667	56	428	762	329	92	11.9	
Peloponissos	1780	337	13	47	121	156	13.9	1443	71	334	330	246	462	12.6	
NISIA	1087	467	15	237	198	16	14.2	621	145	167	206	72	31	13.8	
Kriti	640	115	9	75	27	3	14.4	525	103	128	190	72	31	13.5	
Nissoi Aigaiou	448	352	6	162	171	13	14.2	96	41	38	16	1	0	15.2	

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.04.87

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1987		GREECE											Unit: 1000 hl		
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				Total	(< 40	Yield class (hl)				Total	(>= 130	
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130			>= 130
ELLAS	5008	965	48	309	259	350	13.6	4043	507	860	903	607	1166	12.8	
VOREIA ELLAS	584	83	2	38	36	8	12.3	502	97	73	71	66	195	12.5	
Makedonia	243	65	0	32	31	1	12.3	178	52	34	52	15	25	12.6	
Thessalia	330	17	1	5	5	6	12.2	312	40	34	19	51	170	12.4	
Thraki	11	0	0	0	0	0	0.0	11	6	5	0	0	0	11.9	
KENTRIKI ELLAS KAI ATTIKI	3752	534	7	66	126	335	13.0	3218	267	667	785	532	965	12.5	
Ionioi Nissoi	205	11	2	6	2	0	13.1	195	26	66	93	8	2	12.9	
Ipeiros	10	5	0	3	2	0	10.8	5	4	1	0	0	0	11.0	
Kentriki Ellas kai Evia	1594	7	0	7	0	0	14.3	1587	132	435	348	345	327	12.8	
Peloponissos	1943	511	5	50	121	335	13.0	1432	106	166	344	180	636	12.3	
NISIA	672	349	39	205	98	7	14.2	324	142	120	47	9	6	14.0	
Kriti	347	69	18	44	6	1	14.9	277	119	107	37	8	6	13.9	
Nissoi Aigaiou	326	279	21	161	92	5	14.0	46	23	13	9	0	0	14.6	

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the holding.

CODE: 71.04.88

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1988		GREECE											Unit: 1000 hl		
Geographical Unit (NUTS 1/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				Total	(< 40	Yield class (hl)				Total	(>= 130	
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130			>= 130
ELLAS	5528	1096	11	397	338	350	13.6	4432	397	893	1242	1086	814	12.7	
VOREIA ELLAS	455	76	0	34	41	0	12.4	379	95	123	29	33	99	12.4	
Makedonia	207	59	0	30	29	0	12.3	147	67	63	12	2	3	12.6	
Thessalia	238	16	0	5	11	0	12.7	222	21	57	16	31	96	12.3	
Thraki	10	0	0	0	0	0	0.0	10	7	3	0	0	0	11.9	
KENTRIKI ELLAS KAI ATTIKI	3979	542	3	90	162	287	12.8	3437	189	628	1033	961	625	12.4	
Ionioi Nissoi	266	15	1	11	3	0	14.4	252	46	43	97	50	16	12.7	
Ipeiros	31	9	0	1	5	3	11.2	22	1	18	3	0	0	11.7	
Kentriki Ellas kai Evia	1755	8	0	8	0	0	11.9	1747	83	405	620	416	224	12.2	
Peloponissos	1926	511	2	70	154	284	12.8	1416	60	162	314	495	385	12.6	
NISIA	1095	479	8	272	136	62	14.4	616	112	142	180	92	90	13.9	
Kriti	665	138	5	55	36	42	14.8	527	75	101	171	90	90	13.9	
Nissoi Aigaiou	430	341	4	217	99	21	14.2	89	37	40	10	2	0	14.1	

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the holding.

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production (1).

Harvest: 1979 Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE											Unit: hl / ha mean natural alcoholic strength (% vol.)	
	For production of quality wines psr					mean natural alcoholic strength (% vol.)	For production of other wines						
	ALL	Total	Yield class (hl)				Total	Yield class (hl)					
			< 30	30-<70	70-<110			>=110	< 40	40-<70	70-<100		100-<130
FRANCE	:	:	:	:	:	:	:	:	:	:	:	:	:
ÎLE DE FRANCE	:	:	:	:	:	:	:	:	:	:	:	:	:
Seine-et-Marne	:	59,37	0,00	59,37	0,00	0,00	:	:	0,00	0,00	0,00	0,00	0,00
CHAMPAGNE-ARDENNE	:	:	:	:	:	:	:	:	:	:	:	:	:
PICARDIE	:	:	:	:	:	:	:	:	:	:	:	:	:
Aisne	:	64,29	0,00	64,29	0,00	0,00	:	:	0,00	51,90	0,00	0,00	0,00
CENTRE	:	:	:	:	:	:	:	:	:	:	:	:	:
BOURGOGNE	:	:	:	:	:	:	:	:	:	:	:	:	:
LORRAINE	:	:	:	:	:	:	:	:	:	:	:	:	:
ALSACE	:	:	:	:	:	:	:	:	:	:	:	:	:
FRANCHE-COMTÉ	:	:	:	:	:	:	:	:	:	:	:	:	:
PAYS DE LA LOIRE	:	:	:	:	:	:	:	:	:	:	:	:	:
BRETAGNE	:	0,00	0,00	0,00	0,00	0,00	:	0,00	0,00	0,00	0,00	0,00	0,00
POITOU-CHARENTES	:	:	:	:	:	:	:	:	:	:	:	:	:
Charente	:	0,00	0,00	0,00	0,00	0,00	:	122,81	0,00	0,00	0,00	122,81	0,00
Charente-Maritime	:	0,00	0,00	0,00	0,00	0,00	:	131,87	0,00	0,00	0,00	0,00	131,87
Deux-Sèvres et Vienne	:	:	0,00	62,81	70,40	0,00	:	:	36,52	42,19	0,00	0,00	0,00
AQUITAINE	:	:	:	:	:	:	:	:	:	:	:	:	:
Aquitaine sans Gironde	:	:	0,00	:	0,00	0,00	:	:	35,52	:	70,09	0,00	0,00
Gironde	:	61,29	0,00	61,29	0,00	0,00	:	68,99	0,00	68,99	0,00	0,00	0,00
MIDI-PYRÉNÉES	:	:	:	:	:	:	:	:	:	:	:	:	:
Midi-Pyrénées sans Gers	:	:	0,00	:	0,00	0,00	:	:	:	:	77,68	0,00	0,00
Gers	:	67,97	0,00	67,97	0,00	0,00	:	100,70	0,00	0,00	0,00	100,70	0,00
LIMOUSIN	:	:	:	:	:	:	:	:	:	:	:	:	:
Corrèze et Haute-Vienne	:	:	:	:	:	:	:	:	:	:	:	:	:
RHÔNE-ALPES	:	:	:	:	:	:	:	:	:	:	:	:	:
Rhône-Alpes sans Ardèche	:	:	0,00	:	78,37	0,00	:	:	31,76	:	0,00	0,00	0,00
Ardèche	:	48,85	0,00	48,85	0,00	0,00	:	56,74	0,00	56,74	0,00	0,00	0,00
AUVERGNE	:	:	:	:	:	:	:	:	:	:	:	:	:
LANGUEDOC-ROUSSILLON	:	:	:	:	:	:	:	:	:	:	:	:	:
Aude	:	39,04	0,00	39,04	0,00	0,00	:	91,43	0,00	0,00	91,43	0,00	0,00
Gard	:	50,69	0,00	50,69	0,00	0,00	:	87,20	0,00	0,00	87,20	0,00	0,00
Hérault	:	44,43	0,00	44,43	0,00	0,00	:	87,37	0,00	0,00	87,37	0,00	0,00
Lozère	:	0,00	0,00	0,00	0,00	0,00	:	32,50	32,50	0,00	0,00	0,00	0,00
Pyrénées-Orientales	:	27,90	27,90	0,00	0,00	0,00	:	61,36	0,00	61,36	0,00	0,00	0,00
PROVENCE-ALPES-CÔTE-D'AZUR	:	:	:	:	:	:	:	:	:	:	:	:	:
Alpes	:	:	:	:	:	:	:	:	:	:	:	:	:
Bouches-du-Rhône	:	42,34	0,00	42,34	0,00	0,00	:	61,67	0,00	61,67	0,00	0,00	0,00
Var	:	44,58	0,00	44,58	0,00	0,00	:	63,12	0,00	63,12	0,00	0,00	0,00
Vaucluse	:	44,47	0,00	44,47	0,00	0,00	:	59,33	0,00	59,33	0,00	0,00	0,00
CORSE	:	:	:	:	:	:	:	:	:	:	:	:	:

- Not applicable or optional

: Not available

Source: "1979 Interim survey".

Note: The basic statistical unit is the département.

(1) Unit production (per hectare) is available by Département. Since no information is available for this wine-growing year on the areas under vines by Département, it has not been possible

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1980 Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE														Unit: 1000 hl
	For production of quality wines per						mean natural alcoholic strength (% vol.)	For production of other wines						mean natural alcoholic strength (% vol.)	
	ALL	Total	Yield class (hl)					Total	Yield class (hl)						
			< 30	30-70	70-110	>=110	< 40		40-70	70-100	100-130	>= 130			
FRANCE	67278	15112	959	12528	1625	0	10.7	52166	396	10850	31491	5231	4197	9.8	
ÎLE DE FRANCE	0	0	0	0	0	0	9.2	0	0	0	0	0	0	9.7	
Seine-et-Marne	0	0	0	0	0	0	9.2	0	0	0	0	0	0	0.0	
CHAMPAGNE-ARDENNE	835	835	0	0	835	0	9.5	0	0	0	0	0	0	8.9	
PICARDIE	40	40	0	40	0	0	9.5	0	0	0	0	0	0	9.1	
Aisne	40	40	0	40	0	0	9.5	0	0	0	0	0	0	9.1	
CENTRE	1027	516	0	516	0	0	9.6	510	175	335	0	0	0	9.5	
BOURGOGNE	931	866	0	756	110	0	9.9	66	1	65	0	0	0	8.9	
LORRAINE	2	1	0	1	0	0	10.4	1	0	0	0	0	0	9.8	
ALSACE	602	598	0	0	598	0	8.7	4	0	4	0	0	0	8.1	
FRANCHE-COMTÉ	35	30	0	30	0	0	10.0	5	0	4	0	0	0	9.3	
PAYS DE LA LOIRE	2004	1354	1	1347	6	0	9.6	650	7	290	353	0	0	9.1	
BRETAGNE	0	0	0	0	0	0	0.0	0	0	0	0	0	0	0.0	
POITOU-CHARENTES	7784	56	0	30	26	0	10.0	7727	57	16	0	3457	4197	7.1	
Charente	3457	0	0	0	0	0	0.0	3457	0	0	0	3457	0	7.2	
Charente-Maritime	4197	0	0	0	0	0	0.0	4197	0	0	0	0	4197	7.1	
Deux-Sèvres et Vienne	129	56	0	30	26	0	10.0	73	57	16	0	0	0	9.6	
AQUITAINE	4856	3398	0	3398	0	0	10.6	1458	12	1248	198	0	0	9.8	
Aquitaine sans Gironde	1231	478	0	478	0	0	11.2	754	12	543	198	0	0	9.8	
Gironde	3625	2920	0	2920	0	0	10.5	705	0	705	0	0	0	10.1	
MIDI-PYRÉNÉES	3357	186	0	186	0	0	10.4	3171	18	574	941	1638	0	9.1	
Midi-Pyrénées sans Gers	1708	174	0	174	0	0	10.4	1533	18	574	941	0	0	9.4	
Gers	1649	11	0	11	0	0	11.0	1638	0	0	0	1638	0	8.8	
LIMOUSIN	0	0	0	0	0	0	0.0	0	0	0	0	0	0	8.6	
Corrèze et Haute-Vienne	0	0	0	0	0	0	0.0	0	0	0	0	0	0	8.6	
RHÔNE-ALPES	3447	1879	0	1829	51	0	10.5	1568	16	1552	0	0	0	9.5	
Rhône-Alpes sans Ardèche	2318	1829	0	1779	51	0	10.5	489	16	473	0	0	0	10.1	
Ardèche	1129	50	0	50	0	0	11.5	1079	0	1079	0	0	0	9.3	
AUVERGNE	52	33	0	33	0	0	10.0	19	19	0	0	0	0	9.2	
LANGUEDOC-ROUSSILLON	32965	2979	921	2058	0	0	12.3	29986	0	1561	28425	0	0	10.3	
Aude	8566	1008	0	1008	0	0	11.7	7558	0	0	7558	0	0	10.2	
Gard	8688	673	0	673	0	0	12.1	8015	0	0	8015	0	0	10.4	
Hérault	13230	378	0	378	0	0	12.4	12852	0	0	12852	0	0	10.2	
Lozère	0	0	0	0	0	0	0.0	0	0	0	0	0	0	0.0	
Pyrénées-Orientales	2482	921	921	0	0	0	13.0	1561	0	1561	0	0	0	11.8	
PROVENCE-ALPES-CÔTE-D'AZUR	7537	2248	1	2247	0	0	10.9	5289	89	5200	0	0	0	10.0	
Alpes	102	13	1	12	0	0	10.7	89	89	0	0	0	0	9.4	
Bouches-du-Rhône	1383	181	0	181	0	0	11.5	1202	0	1202	0	0	0	9.8	
Var	2644	622	0	622	0	0	11.1	2022	0	2022	0	0	0	10.3	
Vaucluse	3408	1431	0	1431	0	0	10.8	1976	0	1976	0	0	0	10.0	
CORSE	1804	94	36	58	0	0	12.3	1710	0	0	1574	136	0	11.2	

- Not applicable or optional

: Not available

Source: "1980 Interim survey".

Note: The basic statistical unit is the département.

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1981 Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE													Unit: 1000 hl
	ALL	For production of quality wines psr					mean natural alcoholic strength (% vol.)	Total	For production of other wines					mean natural alcoholic strength (% vol.)
		Total	Yield class (hl)						Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110				< 40	40-<70	70-<100	100-<130	
FRANCE	55317	13977	856	11402	1719	0	11.0	41340	221	7254	26517	4388	2960	10,4
ÎLE DE FRANCE	0	0	0	0	0	0	10.1	0	0	0	0	0	0	10,7
Seine-et-Marne	0	0	0	0	0	0	10.1	0	0	0	0	0	0	0,0
CHAMPAGNE-ARDENNE	672	671	0	0	671	0	9.4	0	0	0	0	0	0	9,1
PICARDIE	39	39	0	39	0	0	9.3	0	0	0	0	0	0	9,0
Aisne	39	39	0	39	0	0	9.3	0	0	0	0	0	0	9,0
CENTRE	531	312	0	312	0	0	10.7	220	80	140	0	0	0	9,7
BOURGOGNE	505	485	0	430	56	0	10.3	20	1	19	0	0	0	9,7
LORRAINE	3	2	0	2	0	0	11.0	1	0	1	0	0	0	10,2
ALSACE	907	903	0	0	903	0	9.8	4	0	4	0	0	0	8,5
FRANCHE-COMTÉ	21	18	0	18	0	0	11.0	3	1	3	0	0	0	9,2
PAYS DE LA LOIRE	1179	815	1	810	4	0	9.8	364	4	161	200	0	0	9,1
BRETAGNE	0	0	0	0	0	0	0.0	0	0	0	0	0	0	0,0
POITOU-CHARENTES	5359	34	0	17	16	0	11.1	5325	28	10	0	2328	2960	9,2
Charente	2328	0	0	0	0	0	0.0	2328	0	0	0	2328	0	9,2
Charente-Maritime	2960	0	0	0	0	0	0.0	2960	0	0	0	0	2960	9,3
Deux-Sèvres et Vienne	71	34	0	17	16	0	11.1	38	28	10	0	0	0	10,0
AQUITAINE	5165	3855	0	3855	0	0	10.6	1310	25	1022	264	0	0	9,7
Aquitaine sans Gironde	1189	536	0	536	0	0	11.0	653	25	365	264	0	0	9,4
Gironde	3976	3319	0	3319	0	0	10.5	657	0	657	0	0	0	10,0
MIDI-PYRÉNÉES	3540	230	0	230	0	0	10.8	3310	16	505	851	1939	0	9,8
Midi-Pyrénées sans Gers	1574	202	0	202	0	0	10.8	1371	16	505	851	0	0	10,2
Gers	1967	28	0	28	0	0	11.0	1939	0	0	0	1939	0	9,5
LIMOUSIN	0	0	0	0	0	0	0.0	0	0	0	0	0	0	8,5
Corrèze et Haute-Vienne	0	0	0	0	0	0	0.0	0	0	0	0	0	0	8,5
RHÔNE-ALPES	2282	1550	0	1482	68	0	10.5	731	6	725	0	0	0	9,7
Rhône-Alpes sans Ardèche	1683	1497	0	1429	68	0	10.5	187	6	180	0	0	0	9,8
Ardèche	598	54	0	54	0	0	11.5	545	0	545	0	0	0	9,6
AUVERGNE	15	9	0	9	0	0	10.4	5	5	0	0	0	0	9,5
LANGUEDOC-ROUSSILLON	28078	2943	816	2127	0	0	12.3	25134	0	1292	23842	0	0	10,7
Aude	8139	1084	0	1084	0	0	11.6	7055	0	0	7055	0	0	10,7
Gard	5804	665	0	665	0	0	12.2	5139	0	0	5139	0	0	10,5
Hérault	12026	378	0	378	0	0	12.2	11648	0	0	11648	0	0	10,8
Lozère	0	0	0	0	0	0	0.0	0	0	0	0	0	0	0,0
Pyrénées-Orientales	2109	816	816	0	0	0	13.5	1292	0	1292	0	0	0	11,0
PROVENCE-ALPES-CÔTE-D'AZUR	5451	2023	1	2022	0	0	12.1	3428	56	3372	0	0	0	10,7
Alpes	74	18	1	17	0	0	11.1	56	56	0	0	0	0	10,4
Bouches-du-Rhône	905	158	0	158	0	0	11.0	747	0	747	0	0	0	10,1
Var	2515	646	0	646	0	0	11.6	1868	0	1868	0	0	0	10,7
Vaucluse	1958	1201	0	1201	0	0	12.5	757	0	757	0	0	0	11,3
CORSE	1569	88	38	50	0	0	12.5	1482	0	0	1360	121	0	11,3

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

Note: The basic statistical unit is the département.

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1982 Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE													Unit: 1000 hl
	ALL	Total	For production of quality wines psr				mean natural alcoholic strength (% vol.)	Total	For production of other wines					mean natural alcoholic strength (% vol.)
			Yield class (hl)						Yield class (hl)					
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
FRANCE	76682	22345	1028	17449	3868	0 11.4	54337	482	11062	27543	8350	6900	10,9	
ÎLE DE FRANCE	1	1	0	1	0	0 9.5	0	0	0	0	0	0	11,7	
Seine-et-Marne	1	1	0	1	0	0 9.5	0	0	0	0	0	0	0,0	
CHAMPAGNE-ARDENNE	2356	2082	0	0	2082	0 9.1	274	0	274	0	0	0	8,8	
PICARDIE	140	124	0	124	0	0 9.0	16	0	16	0	0	0	8,6	
Aisne	140	124	0	124	0	0 9.0	16	0	16	0	0	0	8,6	
CENTRE	1545	830	0	830	0	0 11.2	715	254	461	0	0	0	10,6	
BOURGOGNE	1623	1420	0	1241	179	0 11.3	203	2	201	0	0	0	10,9	
LORRAINE	10	7	0	7	0	0 11.0	4	1	3	0	0	0	10,4	
ALSACE	1541	1453	0	0	1453	0 9.7	88	0	88	0	0	0	9,1	
FRANCHE-COMTÉ	96	83	0	83	0	0 11.4	12	2	11	0	0	0	10,5	
PAYS DE LA LOIRE	3050	2057	2	2046	10	0 10.4	992	0	512	481	0	0	10,1	
BRETAGNE	0	0	0	0	0	0 0.0	0	0	0	0	0	0	0,0	
POITOU-CHARENTES	13014	93	0	39	54	0 11.5	12921	65	28	0	5928	6900	8,7	
Charente	5928	0	0	0	0	0 0.0	5928	0	0	0	5928	0	8,8	
Charente-Maritime	6900	0	0	0	0	0 0.0	6900	0	0	0	0	6900	8,7	
Deux-Sèvres et Vienne	185	93	0	39	54	0 11.5	93	65	28	0	0	0	10,8	
AQUITAINE	7564	5291	0	5291	0	0 11.6	2273	34	1880	359	0	0	10,8	
Aquitaine sans Gironde	1655	716	0	716	0	0 12.0	940	34	547	359	0	0	10,4	
Gironde	5908	4575	0	4575	0	0 11.5	1333	0	1333	0	0	0	11,2	
MIDI-PYRÉNÉES	4581	346	0	346	0	0 11.7	4235	29	616	1269	2321	0	10,5	
Midi-Pyrénées sans Gers	2227	313	0	313	0	0 11.8	1914	29	616	1269	0	0	11,3	
Gers	2354	33	0	33	0	0 11.2	2321	0	0	0	2321	0	9,8	
LIMOUSIN	1	0	0	0	0	0 0.0	1	1	0	0	0	0	8,5	
Corrèze et Haute-Vienne	1	0	0	0	0	0 0.0	1	1	0	0	0	0	8,5	
RHÔNE-ALPES	3565	2136	0	2046	90	0 11.0	1429	14	1415	0	0	0	11,0	
Rhône-Alpes sans Ardèche	2691	2058	0	1968	90	0 10.9	633	14	619	0	0	0	10,8	
Ardèche	874	78	0	78	0	0 11.5	796	0	796	0	0	0	11,1	
AUVERGNE	65	50	0	50	0	0 11.1	15	15	0	0	0	0	10,4	
LANGUEDOC-ROUSSILLON	29253	3622	989	2633	0	0 12.8	25631	0	1457	24174	0	0	11,9	
Aude	8016	1315	0	1315	0	0 11.9	6701	0	0	6701	0	0	11,4	
Gard	6989	836	0	836	0	0 13.1	6153	0	0	6153	0	0	11,9	
Hérault	11800	481	0	481	0	0 12.6	11319	0	0	11319	0	0	12,1	
Lozère	0	0	0	0	0	0 0.0	0	0	0	0	0	0	0,0	
Pyrénées-Orientales	2447	989	989	0	0	0 13.7	1457	0	1457	0	0	0	12,2	
PROVENCE-ALPES-CÔTE-D'AZUR	6829	2662	1	2661	0	0 12.7	4167	66	4100	0	0	0	12,1	
Alpes	84	18	1	16	0	0 11.5	66	66	0	0	0	0	10,8	
Bouches-du-Rhône	1132	223	0	223	0	0 12.0	910	0	910	0	0	0	11,8	
Var	2695	762	0	762	0	0 12.6	1933	0	1933	0	0	0	12,2	
Vaucluse	2918	1660	0	1660	0	0 12.9	1258	0	1258	0	0	0	12,1	
CORSE	1450	88	35	53	0	0 12.6	1361	0	0	1260	101	0	11,6	

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

Note: The basic statistical unit is the département.

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1983 Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE													Unit: 1000 hl
	For production of quality wines per						mean natural alcoholic strength (% vol.)	For production of other wines						mean natural alcoholic strength (% vol.)
	ALL	Total	Yield class (hl)					Total	Yield class (hl)					
			< 30	30-70	70-110	>=110	< 40		40-70	70-100	100-130	>= 130		
FRANCE	68103	19508	867	15212	3429	0	11.2	48595	1019	10067	24404	7073	6033	10,6
ÎLE DE FRANCE	1	1	0	1	0	0	9.8	0	0	0	0	0	0	10,7
Seine-et-Marne	1	1	0	1	0	0	9.8	0	0	0	0	0	0	0,0
CHAMPAGNE-ARDENNE	2373	2112	0	0	2112	0	8.9	261	0	261	0	0	0	8,8
PICARDIE	141	129	0	129	0	0	8.9	12	0	12	0	0	0	7,3
Aisne	141	129	0	129	0	0	8.9	12	0	12	0	0	0	7,3
CENTRE	1720	770	0	770	0	0	10.3	950	360	590	0	0	0	9,7
BOURGOGNE	1233	1071	0	874	197	0	11.9	161	19	142	0	0	0	10,5
LORRAINE	22	6	0	6	0	0	11.3	16	0	16	0	0	0	10,6
ALSACE	1025	987	0	0	987	0	11.2	38	0	38	0	0	0	8,9
FRANCHE-COMTÉ	98	70	0	70	0	0	11.6	28	6	22	0	0	0	9,8
PAYS DE LA LOIRE	2721	1677	2	1668	7	0	10.4	1043	22	581	440	0	0	9,8
BRETAGNE	0	0	0	0	0	0	0.0	0	0	0	0	0	0	0,0
POITOU-CHARENTES	11431	81	0	35	46	0	11.1	11350	141	80	0	5096	6033	8,7
Charente	5096	0	0	0	0	0	0.0	5096	0	0	0	5096	0	9,3
Charente-Maritime	6033	0	0	0	0	0	0.0	6033	0	0	0	0	6033	8,4
Deux-Sèvres et Vienne	303	81	0	35	46	0	11.1	221	141	80	0	0	0	10,2
AQUITAINE	6874	4739	0	4739	0	0	11.2	2135	54	1774	307	0	0	10,6
Aquitaine sans Gironde	1751	614	0	614	0	0	12.4	1138	54	777	307	0	0	10,6
Gironde	5122	4125	0	4125	0	0	11.0	997	0	997	0	0	0	10,6
MIDI-PYRÉNÉES	3838	303	0	303	0	0	12.1	3535	128	611	920	1876	0	10,3
Midi-Pyrénées sans Gers	1933	274	0	274	0	0	12.2	1659	128	611	920	0	0	10,8
Gers	1905	29	0	29	0	0	11.2	1876	0	0	0	1876	0	9,8
LIMOUSIN	24	0	0	0	0	0	0.0	24	24	0	0	0	0	8,5
Corrèze et Haute-Vienne	24	0	0	0	0	0	0.0	24	24	0	0	0	0	8,5
RHÔNE-ALPES	3341	1968	0	1888	79	0	10.9	1374	50	1324	0	0	0	10,7
Rhône-Alpes sans Ardèche	2436	1885	0	1805	79	0	10.9	551	50	501	0	0	0	10,5
Ardèche	906	83	0	83	0	0	11.6	823	0	823	0	0	0	10,9
AUVERGNE	167	45	0	45	0	0	11.1	122	121	1	0	0	0	10,6
LANGUEDOC-ROUSSILLON	26068	3287	830	2457	0	0	12.2	22781	0	1081	21700	0	0	11,5
Aude	7631	1257	0	1257	0	0	11.7	6374	0	0	6374	0	0	11,5
Gard	6295	738	0	738	0	0	12.0	5557	0	0	5557	0	0	10,9
Hérault	10231	462	0	462	0	0	12.5	9769	0	0	9769	0	0	11,8
Lozère	0	0	0	0	0	0	0.0	0	0	0	0	0	0	0,0
Pyrénées-Orientales	1911	830	830	0	0	0	12.8	1081	0	1081	0	0	0	11,9
PROVENCE-ALPES-CÔTE-D'AZUR	5806	2181	1	2179	0	0	12.5	3628	94	3534	0	0	0	11,7
Alpes	110	16	1	15	0	0	11.0	94	94	0	0	0	0	10,7
Bouches-du-Rhône	930	182	0	182	0	0	12.0	748	0	748	0	0	0	11,5
Var	2563	714	0	714	0	0	12.0	1850	0	1850	0	0	0	11,7
Vaucluse	2205	1269	0	1269	0	0	12.8	936	0	936	0	0	0	12,1
CORSE	1218	81	33	48	0	0	12.1	1138	0	0	1036	101	0	11,7

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the département.

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1984 Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE												Unit: 1000 hl	
	For production of quality wines psr						mean natural alcoholic	For production of other wines					mean natural	
	ALL	Total	Yield class (hl)				strength (% vol.)	Total	Yield class (hl)					strength (% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
FRANCE	63708	16003	752	11673	3577	0	10.6	47706	778	5898	30913	5522	4596	10,6
ÎLE DE FRANCE	1	1	0	1	0	0	8.5	1	1	0	0	0	0	8,0
Seine-et-Marne	1	1	0	1	0	0	8.5	0	0	0	0	0	0	7,5
CHAMPAGNE-ARDENNE	1449	1407	0	0	1407	0	8.5	42	4	38	0	0	0	8,0
PICARDIE	83	82	0	82	0	0	8.5	1	0	1	0	0	0	8,8
Aisne	83	82	0	82	0	0	8.5	1	0	1	0	0	0	8,8
CENTRE	1293	593	0	593	0	0	9.7	700	269	432	0	0	0	10,3
BOURGOGNE	1079	964	0	807	156	0	10.2	115	13	102	0	0	0	10,4
LORRAINE	14	3	0	3	0	0	11.1	11	3	7	0	0	0	9,5
ALSACE	840	808	0	0	808	0	9.4	32	0	32	0	0	0	8,8
FRANCHE-COMTÉ	75	51	0	51	0	0	10.0	24	6	18	0	0	0	9,1
PAYS DE LA LOIRE	2146	1330	1	1330	0	0	10.0	816	0	429	387	0	0	10,9
BRETAGNE	0	0	0	0	0	0	0.0	0	0	0	0	0	0	7,5
POITOU-CHARENTES	8674	61	0	61	0	0	10.9	8613	115	66	0	3836	4596	8,6
Charente	3836	0	0	0	0	0	0.0	3836	0	0	0	3836	0	8,7
Charente-Maritime	4596	0	0	0	0	0	0.0	4596	0	0	0	0	4596	8,7
Deux-Sèvres et Vienne	242	61	0	61	0	0	10.9	181	115	66	0	0	0	10,4
AQUITAINE	4909	3386	0	3386	0	0	10.6	1523	35	1272	216	0	0	10,8
Aquitaine sans Gironde	1354	460	0	460	0	0	11.1	894	35	643	216	0	0	10,4
Gironde	3555	2926	0	2926	0	0	10.5	629	0	629	0	0	0	11,2
MIDI-PYRÉNÉES	3427	236	0	236	0	0	11.1	3191	100	282	1179	1630	0	10,9
Midi-Pyrénées sans Gers	1767	206	0	206	0	0	11.1	1560	100	282	1179	0	0	10,4
Gers	1660	29	0	29	0	0	11.0	1630	0	0	0	1630	0	11,3
LIMOUSIN	22	0	0	0	0	0	0.0	22	21	1	0	0	0	8,5
Corrèze et Haute-Vienne	22	0	0	0	0	0	0.0	22	21	1	0	0	0	8,5
RHÔNE-ALPES	3153	1907	0	701	1206	0	10.9	1246	32	1214	0	0	0	11,0
Rhône-Alpes sans Ardèche	2359	1836	0	630	1206	0	10.8	523	32	491	0	0	0	10,7
Ardèche	794	71	0	71	0	0	10.9	723	0	723	0	0	0	11,3
AUVERGNE	122	34	0	34	0	0	10.9	88	87	1	0	0	0	10,7
LANGUEDOC-ROUSSILLON	29574	2878	725	2153	0	0	11.7	26696	3	1232	25461	0	0	11,1
Aude	9113	929	0	929	0	0	11.4	8184	0	0	8184	0	0	10,9
Gard	6504	778	0	778	0	0	11.3	5725	0	0	5725	0	0	11,0
Hérault	11998	446	0	446	0	0	12.0	11552	0	0	11552	0	0	11,2
Lozère	3	0	0	0	0	0	0.0	3	3	0	0	0	0	7,5
Pyrénées-Orientales	1957	725	725	0	0	0	12.3	1232	0	1232	0	0	0	11,7
PROVENCE-ALPES-CÔTE-D'AZUR	5898	2187	1	2186	0	0	11.6	3711	89	773	2849	0	0	11,0
Alpes	101	12	1	11	0	0	10.8	89	89	0	0	0	0	10,3
Bouches-du-Rhône	939	167	0	167	0	0	12.0	773	0	773	0	0	0	11,3
Var	2263	673	0	673	0	0	11.4	1590	0	0	1590	0	0	10,9
Vaucluse	2595	1335	0	1335	0	0	11.6	1259	0	0	1259	0	0	10,9
CORSE	951	76	26	50	0	0	11.9	875	0	0	820	55	0	12,4

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the département.

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1985 Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE													Unit: 1000 hl
	For production of quality wines psr						mean natural alcoholic strength	For production of other wines						mean natural alcoholic strength
	ALL	Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)					(% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
FRANCE	69249	19254	893	16966	1395	0	11.5	49995	1378	7027	30493	11096	0	10.9
ÎLE DE FRANCE	1	0	0	0	0	0	9.5	1	1	0	0	0	0	1,1
Seine-et-Marne	1	0	0	0	0	0	9.5	0	0	0	0	0	0	0,0
CHAMPAGNE-ARDENNE	1112	1080	117	963	0	0	9.3	32	3	30	0	0	0	8,5
PICARDIE	65	64	0	64	0	0	9.0	1	0	0	0	1	0	9,2
Aisne	65	64	0	64	0	0	9.0	1	0	0	0	1	0	9,3
CENTRE	1429	753	0	753	0	0	10.7	676	103	573	0	0	0	11,1
BOURGOGNE	1216	1033	0	1033	0	0	10.3	182	10	24	148	0	0	11,1
LORRAINE	12	4	0	4	0	0	10.4	8	6	2	0	0	0	9,3
ALSACE	923	895	0	529	367	0	11.1	27	0	27	0	0	0	9,3
FRANCHE-COMTÉ	59	39	39	0	0	0	11.8	20	20	0	0	0	0	10,0
PAYS DE LA LOIRE	3039	1869	0	899	969	0	11.4	1170	17	236	917	0	0	11,2
BRETAGNE	0	0	0	0	0	0	0.0	0	0	0	0	0	0	0,0
POITOU-CHARENTES	11384	91	0	33	59	0	11.2	11293	198	0	0	11095	0	8,9
Charente	5155	0	0	0	0	0	0.0	5155	0	0	0	5155	0	9,1
Charente-Maritime	5941	0	0	0	0	0	0.0	5941	0	0	0	5941	0	9,0
Deux-Sèvres et Vienne	289	91	0	33	59	0	11.2	198	198	0	0	0	0	10,8
AQUITAINE	7293	5703	0	5703	0	0	11.6	1590	353	1238	0	0	0	11,5
Aquitaine sans Gironde	1633	771	0	771	0	0	12.2	862	353	509	0	0	0	11,6
Gironde	5659	4931	0	4931	0	0	11.5	728	0	728	0	0	0	11,3
MIDI-PYRÉNÉES	3572	407	0	407	0	0	11.5	3165	448	185	2532	0	0	11,1
Midi-Pyrénées sans Gers	1999	364	0	364	0	0	11.6	1635	448	185	1002	0	0	11,0
Gers	1573	43	0	43	0	0	11.0	1530	0	0	1530	0	0	11,3
LIMOUSIN	23	0	0	0	0	0	0.0	23	23	0	0	0	0	8,2
Corrèze et Haute-Vienne	23	0	0	0	0	0	0.0	23	23	0	0	0	0	8,2
RHÔNE-ALPES	3365	1987	0	1987	0	0	11.1	1377	83	902	392	0	0	11,0
Rhône-Alpes sans Ardèche	2524	1909	0	1909	0	0	11.0	615	83	139	392	0	0	10,9
Ardèche	841	78	0	78	0	0	12.0	763	0	763	0	0	0	11,1
AUVERGNE	121	40	0	39	0	0	11.6	82	82	0	0	0	0	10,9
LANGUEDOC-ROUSSILLON	28365	2824	737	2088	0	0	12.3	25541	3	1434	24105	0	0	11,5
Aude	8081	893	0	893	0	0	11.8	7187	0	0	7187	0	0	11,5
Gard	6648	775	0	775	0	0	12.8	5873	0	0	5873	0	0	11,7
Hérault	11464	419	0	419	0	0	12.2	11044	0	0	11044	0	0	11,3
Lozère	3	0	0	0	0	0	0.0	3	3	0	0	0	0	0,0
Pyrénées-Orientales	2170	737	737	0	0	0	12.5	1434	0	1434	0	0	0	12,4
PROVENCE-ALPES-CÔTE-D'AZUR	6269	2388	1	2387	0	0	12.0	3881	31	2321	1529	0	0	12,1
Alpes	105	15	1	14	0	0	12.2	90	31	59	0	0	0	11,8
Bouches-du-Rhône	998	179	0	179	0	0	12.0	819	0	819	0	0	0	11,8
Var	2149	707	0	707	0	0	12.2	1443	0	1443	0	0	0	12,1
Vaucluse	3017	1487	0	1487	0	0	11.9	1529	0	0	1529	0	0	12,3
CORSE	1001	76	0	76	0	0	12.3	925	0	55	870	0	0	12,5

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the département.

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1986 Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE														Unit: 1000 hl
	ALL	For production of quality wines psr				mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)			
		Total	Yield class (hl)				Total	Yield class (hl)							
			< 30	30<-70	70<-110			>=110	< 40	40<-70	70<-100		100<-130	>= 130	
FRANCE	73221	21987	864	17871	3253	0	11.2	51233	572	4942	33083	12348	288	10,8	
ÎLE DE FRANCE	2	1	0	1	0	0	8.8	1	0	1	0	0	0	1,2	
Seine-et-Marne	2	1	0	1	0	0	8.8	1	0	1	0	0	0	0,0	
CHAMPAGNE-ARDENNE	1882	1824	0	279	1545	0	8.9	58	0	48	10	0	0	9,3	
PICARDIE	136	133	0	0	133	0	9.0	3	0	0	0	0	3	8,8	
Aisne	136	133	0	0	133	0	9.0	3	0	0	0	0	3	8,7	
CENTRE	1382	716	0	716	0	0	10.5	666	104	562	0	0	0	10,9	
BOURGOGNE	1472	1309	0	1309	0	0	11.0	163	0	69	94	0	0	10,9	
LORRAINE	19	5	0	4	1	0	9.1	14	4	11	0	0	0	8,1	
ALSACE	1235	1195	0	0	1195	0	9.2	40	0	27	0	0	13	8,7	
FRANCHE-COMTÉ	106	77	0	77	0	0	11.2	29	8	21	0	0	0	9,9	
PAYS DE LA LOIRE	2696	1602	0	1602	0	0	10.1	1094	0	271	823	0	0	11,1	
BRETAGNE	0	0	0	0	0	0	0.0	0	0	0	0	0	0	0,0	
POITOU-CHARENTES	10711	71	0	71	0	0	11.0	10639	132	86	0	10422	0	8,9	
Charente	4680	0	0	0	0	0	0.0	4680	0	0	0	4680	0	9,2	
Charente-Maritime	5742	0	0	0	0	0	0.0	5742	0	0	0	5742	0	8,9	
Deux-Sèvres et Vienne	289	71	0	71	0	0	11.0	218	132	86	0	0	0	10,9	
AQUITAINE	8678	6427	0	6146	280	0	11.6	2251	62	770	1419	0	0	11,1	
Aquitaine sans Gironde	1951	818	0	538	280	0	12.1	1133	62	770	301	0	0	11,0	
Gironde	6727	5609	0	5609	0	0	11.5	1118	0	0	1118	0	0	11,2	
MIDI-PYRÉNÉES	4213	424	0	424	0	0	11.4	3789	115	648	1100	1926	0	10,8	
Midi-Pyrénées sans Gers	2238	375	0	375	0	0	11.4	1863	115	648	1100	0	0	10,9	
Gers	1975	49	0	49	0	0	11.0	1926	0	0	0	1926	0	10,4	
LIMOUSIN	27	0	0	0	0	0	0.0	27	27	0	0	0	0	9,8	
Corrèze et Haute-Vienne	27	0	0	0	0	0	0.0	27	27	0	0	0	0	9,8	
RHÔNE-ALPES	3788	2179	0	2081	99	0	12.1	1608	41	972	322	0	272	11,0	
Rhône-Alpes sans Ardèche	2969	2094	0	1995	99	0	12.1	875	41	239	322	0	272	11,0	
Ardèche	819	86	0	86	0	0	11.7	733	0	733	0	0	0	11,0	
AUVERGNE	143	49	0	49	0	0	11.6	94	58	36	0	0	0	11,1	
LANGUEDOC-ROUSSILLON	28639	3266	863	2402	0	0	12.2	25373	3	1305	24066	0	0	11,3	
Aude	8243	1068	0	1068	0	0	11.8	7174	0	0	7174	0	0	11,1	
Gard	6672	823	0	823	0	0	12.4	5850	0	0	5850	0	0	11,3	
Hérault	11553	511	0	511	0	0	12.1	11042	0	0	11042	0	0	11,2	
Lozère	3	0	0	0	0	0	0.0	3	3	0	0	0	0	0,0	
Pyrénées-Orientales	2168	863	863	0	0	0	12.5	1305	0	1305	0	0	0	12,2	
PROVENCE-ALPES-CÔTE-D'AZUR	7215	2629	1	2628	0	0	12.2	4586	18	67	4501	0	0	11,6	
Alpes	95	10	1	9	0	0	12.2	85	18	67	0	0	0	11,3	
Bouches-du-Rhône	1006	213	0	213	0	0	12.0	793	0	0	793	0	0	11,4	
Var	2815	715	0	715	0	0	12.3	2100	0	0	2100	0	0	11,5	
Vaucluse	3299	1691	0	1691	0	0	12.2	1608	0	0	1608	0	0	11,9	
CORSE	876	81	0	81	0	0	12.1	795	0	47	748	0	0	12,4	

- Not applicable or optional

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Source: "1986 Interim survey".

Note: The basic statistical unit is the département.

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1987 Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE													Unit: 1000 hl		
	For production of quality wines psr						mean natural alcoholic strength		For production of other wines						mean natural alcoholic strength	
	ALL	Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)					(% vol.)		
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130			
FRANCE	69440	21467	900	16592	3975	0	10.9	47972	1087	6219	30223	10397	45	10,4		
ÎLE DE FRANCE	1	1	0	1	0	0	0.0	0	0	0	0	0	0	0,0		
Seine-et-Marne	1	1	0	1	0	0	0.0	0	0	0	0	0	0	0,0		
CHAMPAGNE-ARDENNE	1998	1879	0	291	1589	0	8.6	119	3	103	0	13	0	8,5		
PICARDIE	112	110	0	0	110	0	8.7	2	0	0	0	0	2	8,7		
Aisne	112	110	0	0	110	0	8.7	2	0	0	0	0	2	8,7		
CENTRE	1538	807	0	807	0	0	10.1	731	98	633	0	0	0	10,7		
BOURGOGNE	1354	1232	0	1182	50	0	10.5	123	10	39	74	0	0	10,4		
LORRAINE	14	6	0	1	5	0	11.1	9	9	0	0	0	0	8,8		
ALSACE	1113	1069	0	0	1069	0	9.2	44	0	0	0	0	44	9,1		
FRANCHE-COMTÉ	72	54	0	54	0	0	10.7	18	18	0	0	0	0	10,0		
PAYS DE LA LOIRE	2930	1985	0	961	1024	0	9.9	945	18	927	0	0	0	11,0		
BRETAGNE	0	0	0	0	0	0	0.0	0	0	0	0	0	0	0,0		
POITOU-CHARENTES	10551	76	0	33	43	0	10.9	10475	185	0	0	10290	0	8,4		
Charente	4836	0	0	0	0	0	0.0	4836	0	0	0	4836	0	8,5		
Charente-Maritime	5454	0	0	0	0	0	0.0	5454	0	0	0	5454	0	8,5		
Deux-Sèvres et Vienne	261	76	0	33	43	0	10.9	185	185	0	0	0	0	10,9		
AQUITAINE	6786	5478	0	5478	0	0	11.6	1308	310	998	0	0	0	9,8		
Aquitaine sans Gironde	1495	740	0	740	0	0	12.0	755	310	445	0	0	0	10,8		
Gironde	5291	4738	0	4738	0	0	11.5	553	0	553	0	0	0	8,5		
MIDI-PYRÉNÉES	3107	382	0	382	0	0	11.2	2725	188	1115	1422	0	0	9,9		
Midi-Pyrénées sans Gers	1631	328	0	328	0	0	11.1	1303	188	1115	0	0	0	10,4		
Gers	1476	55	0	55	0	0	12.0	1422	0	0	1422	0	0	9,4		
LIMOUSIN	22	0	0	0	0	0	0.0	22	22	0	0	0	0	9,7		
Corrèze et Haute-Vienne	22	0	0	0	0	0	0.0	22	22	0	0	0	0	9,7		
RHÔNE-ALPES	3518	2153	0	2068	86	0	11.8	1364	113	1143	15	94	0	10,8		
Rhône-Alpes sans Ardèche	2626	2068	0	1982	86	0	11.8	558	113	336	15	94	0	10,8		
Ardèche	892	85	0	85	0	0	11.7	806	0	806	0	0	0	10,8		
AUVERGNE	129	47	0	47	0	0	11.2	82	82	0	0	0	0	10,9		
LANGUEDOC-ROUSSILLON	28890	3518	899	2619	0	0	11.5	25372	2	0	25370	0	0	11,0		
Aude	8220	1215	0	1215	0	0	11.1	7006	0	0	7006	0	0	10,9		
Gard	8584	844	0	844	0	0	11.3	5740	0	0	5740	0	0	11,0		
Hérault	11366	560	0	560	0	0	11.7	10805	0	0	10805	0	0	11,0		
Lozère	2	0	0	0	0	0	0.0	2	2	0	0	0	0	0,0		
Pyrénées-Orientales	2718	899	899	0	0	0	12.1	1819	0	0	1819	0	0	11,6		
PROVENCE-ALPES-CÔTE-D'AZUR	6712	2600	1	2599	0	0	11.9	4112	30	740	3342	0	0	11,5		
Alpes	97	10	1	9	0	0	12.0	86	30	56	0	0	0	10,7		
Bouches-du-Rhône	874	190	0	190	0	0	11.5	684	0	684	0	0	0	11,2		
Var	2670	792	0	792	0	0	11.9	1878	0	0	1878	0	0	11,6		
Vaucluse	3072	1608	0	1608	0	0	12.0	1464	0	0	1464	0	0	11,6		
CORSE	593	71	0	71	0	0	11.7	522	0	522	0	0	0	12,5		

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the département.

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1988 Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE													Unit: 1000 hl
	For production of quality wines psr						mean natural alcoholic strength	For production of other wines						mean natural alcoholic strength
	ALL	Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)					(% vol.)
			< 30	30-70	70-110	>= 110			< 40	40-70	70-100	100-130	>= 130	
FRANCE	57529	21020	769	18711	1541	0	11.49	36509	1241	7647	27360	81	181	11.08
ÎLE DE FRANCE	1	1	0	1	0	0	9.0	0	0	0	0	0	0	0.52
Seine-et-Marne	1	1	0	1	0	0	9.0	0	0	0	0	0	0	0.0
CHAMPAGNE-ARDENNE	1639	1592	0	1257	335	0	9.26	47	3	0	31	0	13	8.57
PICARDIE	95	93	0	93	0	0	9.2	1	0	1	0	0	0	8.58
Aisne	95	93	0	93	0	0	9.2	1	0	1	0	0	0	8.6
CENTRE	1385	819	0	819	0	0	10.55	545	75	470	0	0	0	10.90
BOURGOGNE	1438	1298	0	1246	51	0	10.45	140	9	19	31	81	0	10.67
LORRAINE	12	5	0	5	0	0	0.0	7	7	0	0	0	0	8.81
ALSACE	1090	1059	0	0	1059	0	11.2	31	0	20	0	0	11	9.84
FRANCHE-COMTÉ	98	79	0	79	0	0	10.9	19	19	0	0	0	0	9.33
PAYS DE LA LOIRE	2544	1764	0	1764	0	0	10.39	780	178	602	0	0	0	10.80
BRETAGNE	0	0	0	0	0	0	0.0	0	0	0	0	0	0	0.0
POITOU-CHARENTES	7143	67	0	67	0	0	11.12	7076	140	0	6936	0	0	9.63
Charente	3277	0	0	0	0	0	0.0	3277	0	0	3277	0	0	9.8
Charente-Maritime	3659	0	0	0	0	0	0.0	3659	0	0	3659	0	0	9.7
Deux-Sèvres et Vienne	207	67	0	67	0	0	11.12	140	140	0	0	0	0	10.46
AQUITAINE	6370	5352	0	5352	0	0	12.06	1018	259	759	0	0	0	11.00
Aquitaine sans Gironde	1359	740	0	740	0	0	12.4	618	259	360	0	0	0	10.88
Gironde	5011	4612	0	4612	0	0	12.0	400	0	400	0	0	0	11.20
MIDI-PYRÉNÉES	3209	437	0	437	0	0	11.45	2771	299	939	1533	0	0	10.87
Midi-Pyrénées sans Gers	1621	383	0	383	0	0	11.39	1238	299	939	0	0	0	10.84
Gers	1587	54	0	54	0	0	11.40	1533	0	0	1533	0	0	10.90
LIMOUSIN	17	0	0	0	0	0	0.0	17	17	0	0	0	0	9.88
Corrèze et Haute-Vienne	17	0	0	0	0	0	0.0	17	17	0	0	0	0	9.88
RHÔNE-ALPES	3340	2184	0	2088	96	0	12.26	1157	93	893	15	0	157	11.30
Rhône-Alpes sans Ardèche	2633	2096	0	2000	96	0	12.27	537	93	273	15	0	157	11.07
Ardèche	708	88	0	88	0	0	11.90	620	0	620	0	0	0	11.50
AUVERGNE	120	49	0	49	0	0	11.0	71	71	0	0	0	0	10.85
LANGUEDOC-ROUSSILLON	23167	3418	767	2650	0	0	12.08	19750	2	934	18814	0	0	11.52
Aude	6585	1117	0	1117	0	0	11.5	5468	0	0	5468	0	0	11.30
Gard	5434	886	0	886	0	0	12.5	4548	0	0	4548	0	0	11.70
Hérault	9445	647	0	647	0	0	12.0	8798	0	0	8798	0	0	11.50
Lozère	2	0	0	0	0	0	0.0	2	2	0	0	0	0	0.0
Pyrénées-Orientales	1701	767	767	0	0	0	12.5	934	0	934	0	0	0	12.10
PROVENCE-ALPES-CÔTE-D'AZUR	5339	2725	1	2724	0	0	12.05	2615	47	2567	0	0	0	11.86
Alpes	59	12	1	11	0	0	11.32	47	47	0	0	0	0	11.87
Bouches-du-Rhône	752	212	0	212	0	0	11.5	540	0	540	0	0	0	11.70
Var	1894	799	0	799	0	0	11.9	1095	0	1095	0	0	0	12.00
Vaucluse	2634	1702	0	1702	0	0	12.2	933	0	933	0	0	0	11.80
CORSE	543	79	0	79	0	0	11.67	465	22	442	0	0	0	11.97

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the département.

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1989 Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE													Unit: 1000 hl
	ALL	For production of quality wines psr					mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)	
		Total	Yield class (hl)					Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130		>= 130
FRANCE	60818	23740	875	19365	3500	0	11.67	37078	566	7709	18298	5620	4886	11.10
ÎLE DE FRANCE	1	1	0	1	0	0	9.00	0	0	0	0	0	0	0.00
Seine-et-Marne	1	1	0	1	0	0	9.00	0	0	0	0	0	0	0.00
CHAMPAGNE-ARDENNE	2129	1979	0	0	1979	0	10.08	149	0	149	0	0	0	8.88
PICARDIE	115	113	0	113	0	0	9.90	2	0	2	0	0	0	8.34
Aisne	115	113	0	113	0	0	9.90	2	0	2	0	0	0	8.44
CENTRE	1299	840	0	840	0	0	11.30	459	182	277	0	0	0	10.16
BOURGOGNE	1457	1356	0	1356	0	0	11.22	101	0	101	0	0	0	10.91
LORRAINE	20	7	0	7	0	0	9.29	14	6	8	0	0	0	7.72
ALSACE	1384	1297	0	0	1297	0	11.90	88	0	25	0	0	63	7.65
FRANCHE-COMTÉ	117	93	0	93	0	0	11.90	24	9	16	0	0	0	8.13
PAYS DE LA LOIRE	2650	1902	3	1869	30	0	11.26	748	0	442	306	0	0	9.98
BRETAGNE	0	0	0	0	0	0	0.00	0	0	0	0	0	0	0.00
POITOU-CHARENTES	9307	121	0	25	97	0	10.50	9185	104	67	0	4192	4823	10.99
Charente	4182	0	0	0	0	0	0.00	4182	0	0	0	4192	0	11.13
Charente-Maritime	4823	0	0	0	0	0	0.00	4823	0	0	0	0	4823	11.10
Deux-Sèvres et Vienne	292	121	0	25	97	0	10.50	170	104	67	0	0	0	10.26
AQUITAINE	7882	6688	0	6688	0	0	12.54	1194	34	944	215	0	0	11.42
Aquitaine sans Gironde	1368	778	0	778	0	0	12.82	591	34	341	215	0	0	11.39
Gironde	6514	5911	0	5911	0	0	12.50	603	0	603	0	0	0	11.45
MIDI-PYRÉNÉES	3193	470	0	470	0	0	11.57	2722	85	423	821	1394	0	11.18
Midi-Pyrénées sans Gers	1731	403	0	403	0	0	11.58	1329	85	423	821	0	0	11.05
Gers	1461	68	0	68	0	0	11.50	1394	0	0	0	1394	0	11.30
LIMOUSIN	23	0	0	0	0	0	0.00	23	23	0	0	0	0	10.10
Corrèze et Haute-Vienne	23	0	0	0	0	0	0.00	23	23	0	0	0	0	10.10
RHÔNE-ALPES	3476	2200	0	2103	97	0	12.76	1275	0	1275	0	0	0	4.89
Rhône-Alpes sans Ardèche	2687	2101	0	2004	97	0	12.79	586	0	586	0	0	0	10.65
Ardèche	789	99	0	99	0	0	12.00	689	0	689	0	0	0	0.00
AUVERGNE	96	34	0	34	0	0	10.99	63	63	0	0	0	0	11.75
LANGUEDOC-ROUSSILLON	21138	3607	850	2757	0	0	12.09	17531	2	906	16624	0	0	11.52
Aude	5975	1130	0	1130	0	0	11.31	4845	0	0	4845	0	0	11.31
Gard	4872	943	0	943	0	0	12.50	3929	0	0	3929	0	0	11.79
Hérault	8534	684	0	684	0	0	12.30	7849	0	0	7849	0	0	11.46
Lozère	2	0	0	0	0	0	0.00	2	2	0	0	0	0	0.00
Pyrénées-Orientales	1755	850	850	0	0	0	12.50	906	0	906	0	0	0	12.09
PROVENCE-ALPES-CÔTE-D'AZUR	6101	2969	1	2968	0	0	12.49	3133	59	3074	0	0	0	11.94
Alpes	78	19	1	18	0	0	11.46	59	59	0	0	0	0	11.86
Bouches-du-Rhône	721	249	0	249	0	0	12.00	472	0	472	0	0	0	12.02
Var	2273	886	0	886	0	0	12.00	1387	0	1387	0	0	0	11.81
Vaucluse	3030	1815	0	1815	0	0	12.80	1215	0	1215	0	0	0	12.07
CORSE	429	62	22	41	0	0	11.67	367	0	0	332	35	0	12.31

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the département.

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1989 Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE													Unit: 1000 hl
	ALL	For production of quality wines par					mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)	
		Total	Yield class (hl)					Total	Yield class (hl)					
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130		>= 130
FRANCE	60818	23740	875	19365	3500	0	11.67	37078	619	18553	7867	9940	98	11.10
ÎLE DE FRANCE	1	1	0	1	0	0	9.00	0	0	0	0	0	0	0.00
Seine-et-Marne	1	1	0	1	0	0	9.00	0	0	0	0	0	0	0.00
CHAMPAGNE-ARDENNE	2129	1979	0	0	1979	0	10.08	149	0	5	109	0	35	8.88
PICARDIE	115	113	0	113	0	0	9.90	2	0	2	0	0	0	8.34
Aisne	115	113	0	113	0	0	9.90	2	0	2	0	0	0	8.44
CENTRE	1299	840	0	840	0	0	11.30	459	73	386	0	0	0	10.16
BOURGOGNE	1457	1356	0	1356	0	0	11.22	101	11	34	56	0	0	10.91
LORRAINE	20	7	0	7	0	0	9.29	14	4	10	0	0	0	7.72
ALSACE	1384	1297	0	0	1297	0	11.90	88	0	0	25	0	63	7.65
FRANCHE-COMTÉ	117	93	0	93	0	0	11.90	24	17	7	0	0	0	8.13
PAYS DE LA LOIRE	2650	1902	3	1869	30	0	11.26	748	0	442	306	0	0	9.98
BRETAGNE	0	0	0	0	0	0	0.00	0	0	0	0	0	0	0.00
POITOU-CHARENTES	9307	121	0	25	97	0	10.50	9185	104	67	0	9015	0	10.99
Charente	4192	0	0	0	0	0	0.00	4192	0	0	0	4192	0	11.13
Charente-Maritime	4823	0	0	0	0	0	0.00	4823	0	0	0	4823	0	11.10
Deux-Sèvres et Vienne	292	121	0	25	97	0	10.50	170	104	67	0	0	0	10.26
AQUITAINE	7882	6688	0	6688	0	0	12.54	1194	208	382	0	603	0	11.42
Aquitaine sans Gironde	1368	778	0	778	0	0	12.82	591	208	382	0	0	0	11.39
Gironde	6514	5911	0	5911	0	0	12.50	603	0	0	0	603	0	11.45
MIDI-PYRÉNÉES	3193	470	0	470	0	0	11.57	2722	85	423	2214	0	0	11.18
Midi-Pyrénées sans Gers	1731	403	0	403	0	0	11.58	1329	85	423	821	0	0	11.05
Gers	1461	68	0	68	0	0	11.50	1394	0	0	1394	0	0	11.30
LIMOUSIN	23	0	0	0	0	0	0.00	23	23	0	0	0	0	10.10
Corrèze et Haute-Vienne	23	0	0	0	0	0	0.00	23	23	0	0	0	0	10.10
RHÔNE-ALPES	3476	2200	0	2103	97	0	12.76	1275	31	909	14	322	0	4.89
Rhône-Alpes sans Ardèche	2687	2101	0	2004	97	0	12.79	586	31	220	14	322	0	10.65
Ardèche	789	99	0	99	0	0	12.00	689	0	689	0	0	0	0.00
AUVERGNE	96	34	0	34	0	0	10.99	63	42	21	0	0	0	11.75
LANGUEDOC-ROUSSILLON	21138	3607	850	2757	0	0	12.09	17531	2	13601	3929	0	0	11.52
Aude	5975	1130	0	1130	0	0	11.31	4845	0	4845	0	0	0	11.31
Gard	4872	943	0	943	0	0	12.50	3929	0	0	3929	0	0	11.79
Hérault	8534	684	0	684	0	0	12.30	7849	0	7849	0	0	0	11.46
Lozère	2	0	0	0	0	0	0.00	2	2	0	0	0	0	0.00
Pyrénées-Orientales	1755	850	850	0	0	0	12.50	906	0	906	0	0	0	12.09
PROVENCE-ALPES-CÔTE-D'AZUR	6101	2969	1	2968	0	0	12.49	3133	20	1898	1215	0	0	11.94
Alpes	78	19	1	18	0	0	11.46	59	20	39	0	0	0	11.86
Bouches-du-Rhône	721	249	0	249	0	0	12.00	472	0	472	0	0	0	12.02
Var	2273	886	0	886	0	0	12.00	1387	0	1387	0	0	0	11.81
Vaucluse	3030	1815	0	1815	0	0	12.80	1215	0	0	1215	0	0	12.07
CORSE	429	62	22	41	0	0	11.67	367	0	367	0	0	0	12.31

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the département.

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1990 Geographical Unit (NUTS 2/ Wine-growing regions)	FRANCE													Unit: 1000 hl	
	ALL	For production of quality wines psr					mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)		
		Total	Yield class (hl)					Total	Yield class (hl)						
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130		>= 130	
FRANCE	65529	23642	794	19555	3293	0	12,02	41888	686	5441	21702	67	13993	10,98	
ÎLE DE FRANCE	2	1	0	0	1	0	9,00	0	0	0	0	0	0	0,00	
Seine-et-Marne	2	1	0	0	1	0	9,00	0	0	0	0	0	0	0,00	
CHAMPAGNE-ARDENNE	2199	2041	0	0	2041	0	10,08	158	0	4	0	0	154	9,09	
PICARDIE	154	146	0	0	146	0	9,90	8	0	0	0	8	0	10,00	
Aisne	154	146	0	0	146	0	9,90	8	0	0	0	8	0	10,03	
CENTRE	1440	969	0	969	0	0	11,74	471	23	448	0	0	0	10,15	
BOURGOGNE	1509	1393	0	1393	0	0	11,37	115	0	30	27	59	0	10,99	
LORRAINE	17	8	0	1	7	0	9,50	9	4	5	0	0	0	7,85	
ALSACE	1118	1090	0	0	1090	0	11,74	28	0	0	20	0	8	10,27	
FRANCHE-COMTÉ	101	81	0	81	0	0	11,80	20	20	0	0	0	0	8,34	
PAYS DE LA LOIRE	2406	1740	0	1740	0	0	11,59	666	0	389	277	0	0	10,05	
BRETAGNE	0	0	0	0	0	0	0,00	0	0	0	0	0	0	0,00	
POITOU-CHARENTES	13157	76	0	76	0	0	12,03	13082	161	0	0	0	12920	9,89	
Charente	6079	0	0	0	0	0	0,00	6079	0	0	0	0	6079	9,99	
Charente-Maritime	6841	0	0	0	0	0	0,00	6841	0	0	0	0	6841	9,94	
Deux-Sèvres et Vienne	237	76	0	76	0	0	12,03	161	161	0	0	0	0	10,67	
AQUITAINE	8413	7002	0	7002	0	0	12,56	1411	220	384	0	0	807	11,02	
Aquitaine sans Gironde	1542	938	0	938	0	0	12,97	604	220	384	0	0	0	10,55	
Gironde	6871	6064	0	6064	0	0	12,50	807	0	0	0	0	807	11,38	
MIDI-PYRÉNÉES	3252	491	0	491	0	0	11,73	2761	147	285	2330	0	0	10,80	
Midi-Pyrénées sans Gers	1550	414	0	414	0	0	11,59	1135	147	285	704	0	0	10,85	
Gers	1702	77	0	77	0	0	12,50	1626	0	0	1626	0	0	10,77	
LIMOUSIN	21	0	0	0	0	0	0,00	21	21	0	0	0	0	10,08	
Corrèze et Haute-Vienne	21	0	0	0	0	0	0,00	21	21	0	0	0	0	10,08	
RHÔNE-ALPES	3582	2325	0	2317	8	0	12,36	1257	29	867	257	0	104	11,45	
Rhône-Alpes sans Ardèche	2752	2221	0	2213	8	0	12,38	532	29	142	257	0	104	11,15	
Ardèche	830	105	0	105	0	0	12,00	725	0	725	0	0	0	11,67	
AUVERGNE	100	44	0	44	0	0	11,52	56	40	16	0	0	0	11,08	
LANGUEDOC-ROUSSILLON	22065	3272	793	2480	0	0	12,15	18793	2	0	18791	0	0	11,67	
Aude	6265	959	0	959	0	0	11,31	5305	0	0	5305	0	0	11,42	
Gard	5051	925	0	925	0	0	12,50	4126	0	0	4126	0	0	11,87	
Hérault	8860	595	0	595	0	0	12,50	8265	0	0	8265	0	0	11,61	
Lozère	2	0	0	0	0	0	0,00	2	2	0	0	0	0	0,00	
Pyrénées-Orientales	1888	793	793	0	0	0	12,50	1095	0	0	1095	0	0	12,58	
PROVENCE-ALPES-CÔTE-D'AZUR	5559	2889	1	2888	0	0	12,58	2670	19	2651	0	0	0	11,79	
Alpes	66	14	1	13	0	0	11,46	52	19	33	0	0	0	11,41	
Bouches-du-Rhône	615	213	0	213	0	0	12,00	402	0	402	0	0	0	11,89	
Var	2073	883	0	883	0	0	12,30	1191	0	1191	0	0	0	11,81	
Vaucluse	2804	1778	0	1778	0	0	12,80	1025	0	1025	0	0	0	11,74	
CORSE	434	74	0	74	0	0	11,65	360	0	360	0	0	0	12,55	

- Not applicable or optional

: Not available

Source: "1990 Interim survey".

Note: The basic statistical unit is the département.

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1983 Geographical Unit - (NUTS 2/ Wine-growing regions)	ITALY											Unit: hl/ha		
	For production of quality wines pr					mean natural	For production of other wines					mean natural		
	ALL*	Total*	Yield class (hl)				alcoholic strength (% vol.)	Total*	Yield class (hl)					alcoholic strength (% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
ITALIA	83280	9071	:	:	:	:	74209	:	:	:	:	:	:	
PIEMONTE	4504	1064	:	:	:	:	3440	:	:	:	:	:	:	
Torino	287	4	28,0	70,0	0,0	0,0	283	27,0	70,0	0,0	0,0	0,0	:	
Vercelli	62	7	22,0	50,0	0,0	0,0	55	29,0	50,0	0,0	0,0	0,0	:	
Novara	85	6	29,1	56,0	0,0	0,0	80	25,8	53,9	0,0	0,0	0,0	:	
Cuneo	1036	462	26,2	66,0	0,0	0,0	574	33,0	64,0	0,0	0,0	0,0	:	
Asti	1850	342	27,7	68,2	106,9	0,0	1508	39,0	68,0	74,8	0,0	0,0	:	
Alessandria	1185	244	28,8	58,4	78,0	0,0	940	38,1	53,3	0,0	0,0	0,0	:	
VALLE D'AOSTA	40	1	:	:	:	:	40	:	:	:	:	:	:	
Aosta	40	1	0,0	60,0	0,0	0,0	40	38,1	65,0	0,0	0,0	0,0	:	
LIGURIA	343	7	:	:	:	:	336	:	:	:	:	:	:	
Imperia	60	2	0,0	31,0	0,0	0,0	57	0,0	40,0	0,0	0,0	0,0	:	
Savona	70	0	0,0	0,0	0,0	0,0	70	30,1	68,2	0,0	0,0	0,0	:	
Genova	75	0	0,0	0,0	0,0	0,0	75	38,5	52,8	0,0	0,0	0,0	:	
La Spezia	139	5	0,0	48,1	0,0	0,0	134	0,0	45,7	74,3	0,0	0,0	:	
LOMBARDIA	2349	405	:	:	:	:	1943	:	:	:	:	:	:	
Varese	3	0	0,0	0,0	0,0	0,0	3	39,0	0,0	0,0	0,0	0,0	:	
Como	8	0	0,0	0,0	0,0	0,0	8	39,9	0,0	0,0	0,0	0,0	:	
Sondrio	160	58	28,9	65,9	0,0	0,0	101	39,9	53,9	0,0	0,0	0,0	:	
Milano	25	0	0,0	0,0	0,0	0,0	25	31,0	0,0	0,0	0,0	0,0	:	
Bergamo	85	3	29,0	38,0	0,0	0,0	82	39,0	69,0	0,0	0,0	0,0	:	
Brescia	484	72	28,8	68,9	0,0	0,0	411	37,1	65,6	85,1	0,0	0,0	:	
Pavia	1205	268	29,0	70,0	0,0	0,0	937	38,1	65,5	0,0	0,0	0,0	:	
Cremona	25	0	0,0	0,0	0,0	0,0	25	39,9	50,2	70,1	0,0	0,0	:	
Mantova	355	4	25,0	69,9	0,0	0,0	351	39,9	69,9	89,9	0,0	0,0	:	
TRENTINO-ALTO ADIGE	1521	773	:	:	:	:	748	:	:	:	:	:	:	
Bolzano	558	454	28,0	65,0	105,0	0,0	104	39,9	70,0	100,0	0,0	0,0	:	
Trento	963	318	0,0	65,7	82,4	0,0	644	38,6	65,7	96,8	125,3	0,0	:	
VENETO	10366	1818	:	:	:	:	8548	:	:	:	:	:	:	
Verona	3154	1343	29,0	68,5	105,8	0,0	1811	37,2	68,0	97,0	123,1	0,0	:	
Vicenza	1419	97	29,9	49,7	104,8	0,0	1322	35,4	67,2	87,3	120,3	169,0	:	
Belluno	11	0	0,0	0,0	0,0	0,0	11	20,1	0,0	0,0	0,0	0,0	:	
Treviso	2771	243	27,0	62,0	96,0	0,0	2529	36,0	64,0	89,0	0,0	0,0	:	
Venezia	1135	93	20,0	65,0	90,0	0,0	1042	30,0	60,0	95,0	0,0	0,0	:	
Padova	1631	43	25,0	64,1	70,1	0,0	1588	0,0	70,0	72,0	100,1	0,0	:	
Rovigo	245	0	0,0	0,0	0,0	0,0	245	35,0	55,0	0,0	110,1	0,0	:	
FRIULI-VENEZIA GIULIA	1169	454	:	:	:	:	715	:	:	:	:	:	:	
Pordenone	502	174	29,9	70,0	0,0	0,0	328	38,2	70,0	85,0	0,0	0,0	:	
Udine	437	161	29,9	70,0	0,0	0,0	276	39,1	59,9	0,0	0,0	0,0	:	
Gorizia	218	119	29,9	60,1	0,0	0,0	98	39,9	65,9	80,0	0,0	0,0	:	
Trieste	13	0	0,0	0,0	0,0	0,0	13	39,0	60,0	0,0	0,0	0,0	:	
EMILIA ROMAGNA	10500	847	:	:	:	:	9654	:	:	:	:	:	:	
Piacenza	407	28	29,0	54,0	0,0	0,0	379	32,0	62,0	75,0	0,0	0,0	:	
Parma	161	0	29,0	68,0	0,0	0,0	161	39,0	70,0	100,0	0,0	0,0	:	
Reggio nell'Emilia	2075	217	0,0	70,0	0,0	0,0	1858	38,0	68,0	91,3	103,4	0,0	:	
Modena	1745	281	29,5	69,9	109,9	0,0	1464	39,9	69,8	99,9	129,9	0,0	:	
Bologna	1050	75	27,0	32,4	89,0	0,0	975	34,0	68,3	78,0	105,0	132,0	:	
Ferrara	305	0	0,0	0,0	0,0	0,0	305	39,9	69,9	0,0	130,0	0,0	:	
Ravenna	3440	67	27,5	48,8	78,0	0,0	3373	39,0	55,0	80,0	105,0	135,0	:	
Forlì	1318	179	25,0	60,0	85,0	0,0	1139	3,3	65,0	85,0	125,0	0,0	:	
TOSCANA	4692	1657	:	:	:	:	3035	:	:	:	:	:	:	
Massa-Carrara	57	1	19,0	49,0	0,0	0,0	56	32,0	65,0	0,0	0,0	0,0	:	
Lucca	180	12	25,0	35,0	0,0	0,0	168	30,0	44,0	0,0	0,0	0,0	:	
Pistoia	131	26	29,0	58,6	0,0	0,0	105	30,5	68,0	0,0	0,0	0,0	:	
Firenze	1186	661	25,0	60,0	0,0	0,0	525	35,0	62,0	0,0	0,0	0,0	:	
Livorno	239	6	29,0	46,0	0,0	0,0	233	39,0	45,0	78,0	0,0	0,0	:	
Pisa	461	71	26,0	37,0	0,0	0,0	390	38,0	65,0	0,0	0,0	0,0	:	
Arezzo	562	193	25,0	40,0	0,0	0,0	369	30,0	44,8	73,1	0,0	0,0	:	
Siena	1199	631	26,5	60,0	0,0	0,0	567	35,0	60,0	80,0	0,0	0,0	:	
Grosseto	677	55	29,9	70,0	0,0	0,0	622	39,9	70,0	100,0	0,0	0,0	:	

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production (cont.).

Harvest: 1983 Geographical Unit (NUTS 2/ Wine-growing regions)	ITALY											Unit: hl/ha		
	For production of quality wines pr					mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength	
	ALL*	Total*	Yield class (hl)				(% vol.)	Total*	Yield class (hl)					(% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
UMBRIA	1312	180	:	:	:	:	1132	:	:	:	:	:	:	
Perugia	1005	67	25,0	50,0	0,0	0,0	937	38,0	65,0	0,0	0,0	0,0		
Terni	307	112	26,0	50,0	0,0	0,0	195	29,0	55,0	0,0	0,0	0,0		
MARCHE	2821	331	:	:	:	:	2490	:	:	:	:	:		
Pesaro e Urbino	353	45	29,9	50,0	90,0	0,0	308	35,0	60,0	0,0	0,0	0,0		
Ancona	822	211	26,7	50,0	80,0	0,0	611	37,0	60,0	80,0	0,0	0,0		
Macerata	308	38	26,0	65,0	78,0	0,0	270	35,0	60,0	0,0	0,0	0,0		
Ascoli Piceno	1338	37	29,9	0,0	107,0	0,0	1301	39,9	68,0	91,0	0,0	0,0		
LAZIO	6214	571	:	:	:	:	5642	:	:	:	:	:		
Viterbo	1381	39	25,0	60,0	0,0	0,0	1342	39,0	67,0	0,0	101,8	0,0		
Rieti	257	0	0,0	0,0	0,0	0,0	257	38,5	66,0	90,0	0,0	0,0		
Roma	2842	480	29,0	68,0	110,0	0,0	2361	39,0	70,0	100,0	0,0	135,0		
Latina	1369	45	0,0	60,2	105,2	0,0	1324	39,9	68,9	98,9	124,8	145,9		
Frosinone	365	7	0,0	65,0	0,0	0,0	358	32,2	47,8	0,0	0,0	0,0		
CAMPANIA	2755	13	:	:	:	:	2743	:	:	:	:	:		
Caserta	363	0	0,0	0,0	0,0	0,0	363	29,3	53,4	0,0	0,0	0,0		
Benevento	991	2	25,0	41,0	72,0	0,0	988	0,0	67,5	81,0	0,0	0,0		
Napoli	474	5	29,9	30,0	0,0	0,0	470	39,6	70,0	0,0	0,0	0,0		
Avellino	451	6	29,9	69,9	0,0	0,0	445	39,0	69,0	0,0	0,0	0,0		
Salerno	476	0	0,0	0,0	0,0	0,0	476	34,1	41,6	0,0	0,0	0,0		
ABRUZZI	4798	272	:	:	:	:	4525	:	:	:	:	:		
L'Aquila	176	8	29,9	60,0	95,0	0,0	169	39,9	60,0	90,0	0,0	0,0		
Teramo	392	89	27,0	50,0	78,0	0,0	303	39,0	60,0	90,0	0,0	0,0		
Pescara	319	31	28,3	67,5	97,7	0,0	288	33,5	62,1	94,4	0,0	0,0		
Chieti	3910	145	19,8	31,1	71,2	0,0	3765	39,5	55,2	75,2	0,0	0,0		
MOLISE	526	3	:	:	:	:	523	:	:	:	:	:		
Isernia	114	0	0,0	0,0	0,0	0,0	114	39,0	60,0	90,0	110,0	0,0		
Campobasso	412	3	26,0	30,0	71,0	0,0	408	39,9	70,0	100,0	0,0	0,0		
PUGLIA	12043	187	:	:	:	:	11856	:	:	:	:	:		
Foggia	3412	60	28,0	68,0	90,0	0,0	3352	38,3	68,0	99,0	120,0	145,0		
Bari	1840	66	27,6	47,1	0,0	0,0	1774	30,0	52,6	78,0	108,0	0,0		
Taranto	2882	6	29,9	50,0	0,0	0,0	2876	38,9	69,9	90,0	120,0	0,0		
Brindisi	1832	33	29,9	65,0	0,0	0,0	1799	39,0	65,0	85,0	105,0	0,0		
Lecce	2076	21	29,9	70,0	0,0	0,0	2055	39,9	65,0	95,0	105,0	0,0		
BASILICATA	508	10	:	:	:	:	499	:	:	:	:	:		
Potenza	350	10	29,9	0,0	0,0	0,0	341	39,0	0,0	0,0	0,0	0,0		
Matera	158	0	0,0	0,0	0,0	0,0	158	37,0	55,0	0,0	0,0	0,0		
CALABRIA	1363	43	:	:	:	:	1320	:	:	:	:	:		
Cosenza	298	9	29,0	35,0	0,0	0,0	289	24,5	45,0	0,0	0,0	135,0		
Catanzaro	814	33	0,0	30,1	0,0	0,0	781	38,0	67,0	0,0	0,0	0,0		
Reggio di Calabria	251	0	0,0	67,5	0,0	0,0	251	39,0	69,5	0,0	0,0	0,0		
SICILIA	13060	316	:	:	:	:	12744	:	:	:	:	:		
Trapani	6420	282	28,3	66,7	0,0	0,0	6139	36,6	69,1	90,4	0,0	0,0		
Palermo	1495	15	0,0	42,0	0,0	0,0	1480	35,0	48,0	84,0	105,0	0,0		
Messina	300	0	29,0	40,0	0,0	0,0	300	32,0	60,0	0,0	0,0	0,0		
Agrigento	3198	0	0,0	0,0	0,0	0,0	3198	25,0	55,0	90,0	110,0	0,0		
Caltanissetta	695	0	0,0	60,0	0,0	0,0	695	28,0	41,2	0,0	116,0	0,0		
Enna	93	0	0,0	0,0	0,0	0,0	93	15,0	42,2	0,0	0,0	0,0		
Catania	386	16	0,0	55,0	0,0	0,0	369	28,4	50,0	70,1	0,0	0,0		
Ragusa	200	2	28,0	61,6	0,0	0,0	198	36,0	49,0	70,1	0,0	131,0		
Siracusa	273	0	0,0	30,0	0,0	0,0	273	30,0	60,0	0,0	0,0	0,0		
SARDEGNA	2395	120	:	:	:	:	2276	:	:	:	:	:		
Sassari	390	18	29,8	0,0	0,0	0,0	371	30,5	45,4	0,0	0,0	0,0		
Nuoro	444	14	29,0	69,8	0,0	0,0	429	39,9	0,0	0,0	0,0	0,0		
Oristano	286	23	29,9	70,0	0,0	0,0	263	39,9	70,0	89,0	0,0	0,0		
Cagliari	1276	64	26,0	58,0	0,0	0,0	1211	35,0	57,0	0,0	0,0	0,0		

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1984 Geographical Unit (NUTS 2/ Wine-growing regions)	ITALY													Unit: hl/ha
	For production of quality wines psr					mean natural alcoholic strength	For production of other wines					mean natural alcoholic strength		
	ALL*	Total*	Yield class (hl)				(% vol.)	Total*	Yield class (hl)					(% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
ITALIA	70900	7205	:	:	:	:	63695	:	:	:	:	:	:	
PIEMONTE	3408	852	:	:	:	:	2556	:	:	:	:	:	:	
Torino	273	4	29,0	42,0	0,0	0,0	269	30,0	70,0	0,0	0,0	0,0	:	
Vercelli	44	3	24,0	35,0	0,0	0,0	41	22,0	40,0	0,0	0,0	0,0	:	
Novara	78	3	29,9	62,3	0,0	0,0	75	29,6	58,4	0,0	0,0	0,0	:	
Cuneo	803	388	20,0	51,0	0,0	0,0	415	27,5	48,2	0,0	0,0	0,0	:	
Asti	1230	286	23,6	54,6	0,0	0,0	944	35,0	53,8	0,0	0,0	0,0	:	
Alessandria	980	168	29,9	55,1	76,0	0,0	812	37,5	52,2	0,0	0,0	0,0	:	
VALLE D'AOSTA	46	1	:	:	:	:	45	:	:	:	:	:	:	
Aosta	46	1	0,0	60,0	0,0	0,0	45	39,9	65,0	0,0	0,0	0,0	:	
LIGURIA	232	4	:	:	:	:	228	:	:	:	:	:	:	
Imperia	31	1	0,0	35,0	0,0	0,0	30	0,0	40,0	0,0	0,0	0,0	:	
Savona	44	0	0,0	0,0	0,0	0,0	44	17,9	43,0	0,0	0,0	0,0	:	
Genova	46	0	0,0	0,0	0,0	0,0	46	28,6	50,0	0,0	0,0	0,0	:	
La Spezia	111	3	38,8	0,0	0,0	0,0	108	0,0	42,0	72,3	0,0	0,0	:	
LOMBARDIA	1767	332	:	:	:	:	1435	:	:	:	:	:	:	
Varese	3	0	0,0	0,0	0,0	0,0	3	39,0	0,0	0,0	0,0	0,0	:	
Como	10	0	0,0	0,0	0,0	0,0	10	30,5	0,0	0,0	0,0	0,0	:	
Sondrio	110	44	29,9	67,5	0,0	0,0	66	38,8	49,7	0,0	0,0	0,0	:	
Milano	22	0	0,0	0,0	0,0	0,0	22	39,0	0,0	0,0	0,0	0,0	:	
Bergamo	68	3	29,0	39,0	0,0	0,0	65	39,0	69,0	0,0	0,0	0,0	:	
Brescia	376	66	29,9	69,9	0,0	0,0	309	39,9	69,9	86,1	0,0	0,0	:	
Pavia	893	216	29,0	60,0	0,0	0,0	677	39,9	67,5	0,0	0,0	0,0	:	
Cremona	21	0	0,0	0,0	0,0	0,0	21	38,8	70,0	72,6	0,0	0,0	:	
Mantova	266	3	28,6	61,0	0,0	0,0	263	35,0	65,0	85,0	0,0	0,0	:	
TRENTINO-ALTO ADIGE	1074	678	:	:	:	:	395	:	:	:	:	:	:	
Bolzano	435	372	20,0	50,0	94,0	0,0	63	35,0	60,0	95,0	0,0	0,0	:	
Trento	639	307	0,0	67,6	88,1	0,0	333	39,7	68,5	99,4	128,6	0,0	:	
VENETO	8146	1531	:	:	:	:	6615	:	:	:	:	:	:	
Verona	2167	1179	28,3	67,4	104,1	0,0	987	36,9	66,7	95,9	120,4	0,0	:	
Vicenza	897	73	29,9	51,6	107,8	0,0	825	38,2	68,9	90,2	122,3	172,0	:	
Belluno	9	0	0,0	0,0	0,0	0,0	9	16,2	0,0	0,0	0,0	0,0	:	
Treviso	2437	218	29,0	68,0	105,0	0,0	2218	38,0	67,0	98,0	0,0	0,0	:	
Venezia	935	42	15,0	50,0	88,0	0,0	893	30,0	70,0	100,0	0,0	0,0	:	
Padova	1484	19	25,0	65,2	100,3	0,0	1465	0,0	70,0	100,0	130,0	0,0	:	
Rovigo	218	0	0,0	0,0	0,0	0,0	218	30,0	45,0	0,0	100,1	0,0	:	
FRIULI-VENEZIA GIULIA	1072	356	:	:	:	:	716	:	:	:	:	:	:	
Pordenone	482	108	25,0	65,0	0,0	0,0	373	36,0	66,0	80,0	0,0	0,0	:	
Udine	367	139	25,0	65,0	0,0	0,0	228	36,0	46,0	0,0	0,0	0,0	:	
Gorizia	203	109	29,9	56,0	0,0	0,0	95	30,0	59,4	70,1	0,0	0,0	:	
Trieste	20	0	0,0	0,0	0,0	0,0	20	39,0	60,0	0,0	0,0	0,0	:	
EMILIA ROMAGNA	9520	644	:	:	:	:	8876	:	:	:	:	:	:	
Piacenza	320	27	24,0	49,0	0,0	0,0	293	26,0	55,0	70,1	0,0	0,0	:	
Parma	135	7	28,0	65,0	0,0	0,0	128	35,0	66,4	90,0	0,0	0,0	:	
Reggio nell'Emilia	1815	176	0,0	67,2	0,0	0,0	1639	39,0	70,0	95,0	125,0	0,0	:	
Modena	1505	266	29,3	68,5	99,7	0,0	1239	39,3	68,5	98,9	125,9	0,0	:	
Bologna	778	37	29,0	69,0	70,1	0,0	740	33,0	47,0	80,0	105,0	132,0	:	
Ferrara	268	0	0,0	0,0	0,0	0,0	268	30,0	55,0	0,0	127,3	0,0	:	
Ravenna	3449	31	26,0	39,3	75,0	0,0	3417	35,0	48,0	70,1	100,1	166,1	:	
Forlì	1252	99	29,0	65,0	88,0	0,0	1152	35,0	68,0	90,0	129,0	0,0	:	
TOSCANA	3527	1117	:	:	:	:	2410	:	:	:	:	:	:	
Massa-Carrara	55	0	25,0	55,0	0,0	0,0	54	30,0	60,0	0,0	0,0	0,0	:	
Lucca	73	9	22,0	31,0	0,0	0,0	63	22,0	42,0	0,0	0,0	0,0	:	
Pistoia	113	14	25,0	60,0	0,0	0,0	99	34,6	69,5	0,0	0,0	0,0	:	
Firenze	1030	442	22,0	58,0	0,0	0,0	588	38,0	60,0	0,0	0,0	0,0	:	
Livorno	128	7	25,0	40,0	0,0	0,0	121	39,0	45,5	85,0	0,0	0,0	:	
Pisa	390	39	22,0	35,0	0,0	0,0	351	33,0	61,0	0,0	0,0	0,0	:	
Arezzo	375	123	24,0	38,0	0,0	0,0	252	27,0	43,0	72,0	0,0	0,0	:	
Siena	960	439	29,9	70,0	0,0	0,0	521	39,0	69,9	84,0	0,0	0,0	:	
Grosseto	404	43	25,0	60,0	0,0	0,0	361	28,0	50,0	70,1	0,0	0,0	:	

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production (cont.).

Geographical Unit (NUTS 2/ Wine-growing regions)	ITALY												Unit: hl/ha	
	For production of quality wines psr						mean natural alcoholic strength	For production of other wines					mean natural alcoholic strength	
	ALL*	Total*	Yield class (hl)				(% vol.)	Total*	Yield class (hl)					(% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
UMBRIA	1077	144	:	:	:	:	932	:	:	:	:	:	:	
Perugia	809	32	29,9	70,0	0,0	0,0	777	39,9	70,0	0,0	0,0	0,0		
Terri	267	112	25,0	45,0	0,0	0,0	155	25,0	52,0	0,0	0,0	0,0		
MARCHE	2289	249	:	:	:	:	2040	:	:	:	:	:		
Pesaro e Urbino	272	27	26,0	41,0	79,0	0,0	245	31,0	52,0	0,0	0,0	0,0		
Ancona	580	156	24,0	39,0	78,0	0,0	424	31,0	52,0	78,0	0,0	0,0		
Macerata	266	32	25,0	61,3	75,0	0,0	234	39,9	61,5	0,0	0,0	0,0		
Ascoli Piceno	1171	33	29,9	0,0	100,0	0,0	1138	39,0	58,0	100,0	0,0	0,0		
LAZIO	5021	482	:	:	:	:	4538	:	:	:	:	:		
Viterbo	1091	39	29,0	65,0	0,0	0,0	1052	38,0	69,0	0,0	115,0	0,0		
Rieti	242	0	0,0	0,0	0,0	0,0	242	30,0	57,0	84,0	0,0	0,0		
Roma	2320	405	29,5	66,0	108,0	0,0	1915	37,5	63,0	98,0	0,0	132,0		
Latina	1068	36	0,0	55,7	76,5	0,0	1032	30,0	64,9	84,9	109,9	136,0		
Frosinone	300	3	0,0	51,2	0,0	0,0	297	26,9	40,5	0,0	0,0	0,0		
CAMPANIA	2428	12	:	:	:	:	2416	:	:	:	:	:		
Caserta	294	0	0,0	0,0	0,0	0,0	294	29,0	45,0	0,0	0,0	0,0		
Benevento	955	2	25,0	42,0	77,0	0,0	952	0,0	68,0	83,0	0,0	0,0		
Napoli	392	4	29,9	70,0	0,0	0,0	388	39,0	70,0	0,0	0,0	0,0		
Avellino	339	5	29,0	70,0	0,0	0,0	334	39,9	70,0	0,0	0,0	0,0		
Salerno	448	0	0,0	0,0	0,0	0,0	448	35,6	41,3	0,0	0,0	0,0		
ABRUZZI	3521	227	:	:	:	:	3294	:	:	:	:	:		
L'Aquila	165	5	29,9	65,0	100,0	0,0	160	39,9	65,0	95,0	0,0	0,0		
Teramo	353	66	24,0	49,0	89,0	0,0	287	36,0	58,0	89,0	0,0	0,0		
Pescara	353	34	29,9	69,8	110,0	0,0	319	39,6	69,4	100,0	0,0	0,0		
Chieti	2650	121	19,9	31,4	71,3	0,0	2529	39,8	68,7	95,5	0,0	0,0		
MOLISE	515	3	:	:	:	:	512	:	:	:	:	:		
Isernia	105	0	0,0	0,0	0,0	0,0	105	35,0	48,0	76,0	115,0	0,0		
Campobasso	410	3	26,0	30,0	71,0	0,0	407	39,5	69,0	97,4	0,0	0,0		
PUGLIA	12286	192	:	:	:	:	12094	:	:	:	:	:		
Foggia	3705	58	29,9	70,0	110,0	0,0	3647	39,9	69,9	98,9	128,5	180,0		
Bari	1612	70	28,3	51,1	0,0	0,0	1542	32,3	54,9	80,1	108,7	0,0		
Taranto	2726	9	29,9	68,0	0,0	0,0	2717	28,6	62,0	90,3	105,0	0,0		
Brindisi	2362	39	27,9	69,0	0,0	0,0	2323	39,1	68,0	86,0	105,0	0,0		
Lecce	1882	16	25,0	60,0	0,0	0,0	1866	35,0	60,0	95,0	110,0	0,0		
BASILICATA	469	4	:	:	:	:	465	:	:	:	:	:		
Potenza	347	4	29,9	0,0	0,0	0,0	343	38,0	0,0	0,0	0,0	0,0		
Matera	122	0	0,0	0,0	0,0	0,0	122	37,0	50,0	0,0	0,0	0,0		
CALABRIA	1379	40	:	:	:	:	1339	:	:	:	:	:		
Cosenza	261	6	25,0	30,1	0,0	0,0	255	22,0	40,1	0,0	0,0	130,1		
Catanzaro	859	34	0,0	30,1	0,0	0,0	825	36,0	64,0	0,0	0,0	0,0		
Reggio di Calabria	259	0	0,0	70,0	0,0	0,0	259	39,0	69,3	0,0	0,0	0,0		
SICILIA	10893	270	:	:	:	:	10622	:	:	:	:	:		
Trapani	4756	249	25,8	60,4	0,0	0,0	4506	39,9	65,3	82,8	0,0	0,0		
Palermo	1674	1	0,0	48,0	0,0	0,0	1673	38,0	55,0	96,0	118,0	0,0		
Messina	332	0	28,9	40,0	0,0	0,0	332	35,0	65,0	0,0	0,0	0,0		
Agrigento	2527	0	0,0	0,0	0,0	0,0	2527	30,0	60,0	99,0	120,0	0,0		
Caltanissetta	650	0	0,0	65,0	0,0	0,0	650	31,0	69,0	0,0	124,0	0,0		
Enna	62	0	0,0	0,0	0,0	0,0	62	35,7	67,3	0,0	0,0	0,0		
Catania	401	17	0,0	58,0	0,0	0,0	384	29,4	53,0	73,0	0,0	0,0		
Ragusa	268	2	29,0	62,0	0,0	0,0	266	39,0	52,0	75,0	0,0	137,0		
Siracusa	223	0	30,0	0,0	0,0	0,0	223	20,0	50,0	0,0	0,0	0,0		
SARDEGNA	2232	67	:	:	:	:	2165	:	:	:	:	:		
Sassari	307	11	26,8	0,0	0,0	0,0	296	26,8	40,5	0,0	0,0	0,0		
Nuoro	236	4	29,9	70,0	0,0	0,0	232	39,0	0,0	0,0	0,0	0,0		
Oristano	316	4	29,9	70,0	0,0	0,0	312	39,9	70,0	89,0	0,0	0,0		
Cagliari	1373	47	22,0	56,0	0,0	0,0	1326	26,0	56,0	0,0	0,0	0,0		

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

CODE: 71.08.85

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1985		ITALY												Unit: hl/ha
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						mean natural alcoholic strength (% vol.)	For production of other wines						mean natural alcoholic strength (% vol.)
	ALL*	Total*	Yield class (hl)					Total*	Yield class (hl)					
			< 30	30-<70	70-<110	>=110	< 40		40-<70	70-<100	100-<130	>= 130		
ITALIA	62340	7873	:	:	:	:	54467	:	:	:	:	:	:	
PIEMONTE	3938	1194	:	:	:	:	2744	:	:	:	:	:	:	
Torino	286	5	28,0	69,9	0,0	0,0	281	30,0	65,0	0,0	0,0	0,0	:	
Vercelli	53	5	28,0	54,0	0,0	0,0	48	37,0	69,9	0,0	0,0	0,0	:	
Novara	66	4	27,0	35,0	0,0	0,0	62	36,2	50,0	0,0	0,0	0,0	:	
Cuneo	971	498	25,1	66,0	0,0	0,0	473	33,3	69,1	0,0	0,0	0,0	:	
Asti	1353	423	0,0	58,0	105,0	0,0	930	39,0	58,0	98,0	0,0	0,0	:	
Alessandria	1209	259	0,0	69,9	75,8	0,0	950	37,3	69,9	0,0	0,0	0,0	:	
VALLE D'AOSTA	40	2	:	:	:	:	38	:	:	:	:	:	:	
Aosta	40	2	0,0	60,0	0,0	0,0	38	38,0	65,0	0,0	0,0	0,0	:	
LIGURIA	261	5	:	:	:	:	256	:	:	:	:	:	:	
Imperia	44	2	0,0	30,0	0,0	0,0	42	0,0	40,0	0,0	0,0	0,0	:	
Savona	45	0	0,0	0,0	0,0	0,0	45	19,2	43,5	0,0	0,0	0,0	:	
Genova	48	0	0,0	0,0	0,0	0,0	48	39,0	42,9	0,0	0,0	0,0	:	
La Spezia	125	3	0,0	50,9	0,0	0,0	121	0,0	40,1	75,0	0,0	0,0	:	
LOMBARDIA	1937	382	:	:	:	:	1555	:	:	:	:	:	:	
Varese	3	0	0,0	0,0	0,0	0,0	3	0,0	40,1	0,0	0,0	0,0	:	
Como	12	0	0,0	0,0	0,0	0,0	12	25,4	0,0	0,0	0,0	0,0	:	
Sondrio	135	55	0,0	68,0	78,0	0,0	80	39,5	62,5	0,0	0,0	0,0	:	
Milano	27	2	0,0	0,0	80,0	0,0	25	0,0	0,0	71,0	0,0	0,0	:	
Bergamo	81	3	27,0	60,0	0,0	0,0	78	30,0	65,0	0,0	0,0	0,0	:	
Brescia	388	75	29,9	68,0	0,0	0,0	313	39,9	68,0	98,0	0,0	0,0	:	
Pavia	1038	244	0,0	60,0	109,0	0,0	794	0,0	69,0	99,0	0,0	0,0	:	
Cremona	15	0	0,0	0,0	0,0	0,0	15	37,8	54,9	70,3	0,0	0,0	:	
Mantova	239	4	25,0	57,9	0,0	0,0	235	30,0	66,5	76,5	0,0	0,0	:	
TRENTINO-ALTO ADIGE	1402	755	:	:	:	:	647	:	:	:	:	:	:	
Bolzano	602	374	29,9	69,9	110,0	0,0	228	39,9	65,0	99,9	130,0	300,0	:	
Trento	800	381	0,0	0,0	109,0	0,0	419	0,0	0,0	99,0	125,0	0,0	:	
VENETO	7127	1675	:	:	:	:	5452	:	:	:	:	:	:	
Verona	2343	1169	29,9	69,9	109,8	0,0	1174	39,0	69,8	99,9	129,9	0,0	:	
Vicenza	630	61	25,0	42,8	71,0	0,0	569	31,6	40,3	71,0	101,0	131,0	:	
Belluno	7	0	0,0	0,0	0,0	0,0	7	13,5	0,0	0,0	0,0	0,0	:	
Treviso	2173	327	28,1	65,0	101,0	0,0	1846	35,0	60,0	94,0	0,0	0,0	:	
Venezia	755	96	20,0	35,0	71,0	0,0	659	32,0	45,0	71,0	107,0	0,0	:	
Padova	1029	21	26,0	64,5	100,4	0,0	1007	39,9	68,6	75,0	110,3	0,0	:	
Rovigo	190	0	0,0	0,0	0,0	0,0	190	25,0	40,0	0,0	101,0	0,0	:	
FRIULI-VENEZIA GIULIA	1051	421	:	:	:	:	630	:	:	:	:	:	:	
Pordenone	513	163	26,2	64,8	0,0	0,0	351	35,0	64,0	78,3	0,0	0,0	:	
Udine	346	156	26,0	50,0	0,0	0,0	191	39,0	45,0	0,0	0,0	0,0	:	
Gorizia	176	102	25,0	60,0	0,0	0,0	73	35,0	56,5	80,1	0,0	0,0	:	
Trieste	16	0	0,0	0,0	0,0	0,0	16	30,0	69,9	82,0	0,0	0,0	:	
EMILIA ROMAGNA	4081	618	:	:	:	:	3464	:	:	:	:	:	:	
Piacenza	344	64	29,0	59,0	0,0	0,0	280	39,0	67,0	89,0	0,0	0,0	:	
Parma	91	8	26,0	68,0	0,0	0,0	83	19,5	69,0	79,5	0,0	0,0	:	
Reggio nell'Emilia	748	116	27,0	56,0	0,0	0,0	632	39,0	43,0	72,0	110,5	0,0	:	
Modena	566	171	22,0	54,0	75,0	0,0	395	30,0	45,0	71,0	109,3	0,0	:	
Bologna	646	33	28,0	40,0	70,1	0,0	613	33,0	41,0	75,0	101,0	135,0	:	
Ferrara	42	0	0,0	0,0	0,0	0,0	42	20,0	0,0	0,0	0,0	0,0	:	
Ravenna	726	52	10,0	35,0	71,0	0,0	675	10,0	40,0	71,0	101,0	131,0	:	
Forlì	919	175	26,0	61,0	74,0	0,0	744	0,0	65,0	86,0	104,0	0,0	:	
TOSCANA	3297	1111	:	:	:	:	2187	:	:	:	:	:	:	
Massa-Carrara	65	1	25,8	40,6	0,0	0,0	64	21,5	46,0	0,0	0,0	0,0	:	
Lucca	134	9	0,0	46,9	0,0	0,0	125	24,0	41,0	0,0	0,0	0,0	:	
Pistoia	105	14	20,0	35,0	0,0	0,0	91	30,0	41,0	0,0	0,0	0,0	:	
Firenze	1050	416	20,0	60,0	0,0	0,0	634	39,9	65,0	0,0	0,0	0,0	:	
Livorno	132	7	29,6	42,4	0,0	0,0	125	34,2	41,4	80,2	0,0	0,0	:	
Pisa	251	36	23,0	34,7	0,0	0,0	215	20,0	46,7	0,0	0,0	0,0	:	
Arezzo	374	109	22,0	35,0	0,0	0,0	265	25,0	41,0	71,0	0,0	0,0	:	
Siena	825	470	17,5	40,7	0,0	0,0	155	35,3	68,6	98,0	0,0	0,0	:	
Grosseto	563	50	28,0	66,0	0,0	0,0	513	35,0	67,0	85,0	0,0	0,0	:	

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production (cont.).

Harvest: 1985		ITALY											Unit: h/ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL*	For production of quality wines psr					mean natural alcoholic strength	For production of other wines					mean natural alcoholic strength
		Total*	Yield class (hl)				(% vol.)	Total*	Yield class (hl)				(% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	
UMBRIA	981	146	:	:	:	:	835	:	:	:	:	:	:
Perugia	722	45	26,0	69,9	0,0	0,0	677	38,0	55,0	0,0	0,0	0,0	:
Terni	259	102	22,0	42,0	0,0	0,0	157	23,0	50,0	0,0	0,0	0,0	:
MARCHE	2319	310	:	:	:	:	2009	:	:	:	:	:	:
Pesaro e Urbino	246	39	24,0	40,9	80,0	0,0	207	32,0	50,4	0,0	0,0	0,0	:
Ancona	629	201	29,0	40,0	76,0	0,0	428	32,0	51,0	80,2	0,0	0,0	:
Macerata	267	33	29,0	62,0	94,0	0,0	234	32,0	66,0	0,0	0,0	0,0	:
Ascoli Piceno	1176	37	0,0	0,0	98,0	0,0	1139	39,0	56,0	98,0	0,0	0,0	:
LAZIO	4959	478	:	:	:	:	4482	:	:	:	:	:	:
Viterbo	840	25	29,0	69,0	0,0	0,0	816	39,0	69,0	0,0	129,0	0,0	:
Rieti	251	0	0,0	0,0	0,0	0,0	251	38,0	68,0	96,0	125,0	152,0	:
Roma	2673	418	29,0	67,0	108,0	0,0	2255	37,0	64,0	96,0	0,0	131,0	:
Latina	989	33	0,0	56,8	80,7	0,0	956	25,0	61,5	99,0	117,3	139,3	:
Frosinone	207	2	0,0	45,5	0,0	0,0	205	22,9	40,5	0,0	0,0	0,0	:
CAMPANIA	2199	14	:	:	:	:	2185	:	:	:	:	:	:
Caserta	256	0	0,0	0,0	0,0	0,0	256	34,2	55,3	0,0	0,0	0,0	:
Benevento	728	4	0,0	0,0	88,0	0,0	724	0,0	55,0	100,0	0,0	0,0	:
Napoli	514	4	29,9	69,9	0,0	0,0	510	39,9	0,0	0,0	102,8	0,0	:
Avellino	288	6	25,0	65,0	0,0	0,0	281	35,0	68,0	0,0	0,0	0,0	:
Salerno	414	0	0,0	0,0	0,0	0,0	414	33,4	40,7	0,0	0,0	0,0	:
ABRUZZI	3582	267	:	:	:	:	3315	:	:	:	:	:	:
L'Aquila	113	5	20,0	40,0	80,0	0,0	108	30,0	40,0	70,1	0,0	0,0	:
Teramo	331	84	20,0	69,0	80,0	0,0	247	39,0	69,0	95,0	0,0	0,0	:
Pescara	388	28	29,9	69,9	110,0	0,0	361	39,9	69,9	100,0	0,0	0,0	:
Chieti	2750	150	19,5	31,5	75,5	0,0	2600	25,5	42,0	71,5	101,0	131,0	:
MOLISE	546	3	:	:	:	:	543	:	:	:	:	:	:
Isernia	75	0	0,0	0,0	0,0	0,0	75	36,4	47,2	75,5	102,0	0,0	:
Campobasso	471	3	29,9	47,0	75,0	0,0	468	35,0	60,0	95,0	125,0	163,0	:
PUGLIA	10333	159	:	:	:	:	10174	:	:	:	:	:	:
Foggia	2513	47	28,0	69,9	85,0	0,0	2466	38,0	69,9	99,8	125,4	175,0	:
Bari	1409	64	26,2	52,3	97,1	0,0	1345	36,3	50,4	82,4	113,2	187,5	:
Taranto	2799	7	29,8	69,9	0,0	0,0	2792	39,9	69,0	98,0	128,0	0,0	:
Brindisi	2000	24	22,1	54,5	0,0	0,0	1976	36,2	54,1	90,2	120,4	0,0	:
Lecce	1612	17	29,0	68,0	0,0	0,0	1595	39,0	69,0	80,0	105,0	0,0	:
BASILICATA	428	5	:	:	:	:	422	:	:	:	:	:	:
Potenza	259	5	29,9	0,0	0,0	0,0	254	20,0	0,0	0,0	0,0	0,0	:
Matera	169	0	0,0	0,0	0,0	0,0	169	30,0	50,0	80,0	0,0	150,0	:
CALABRIA	1059	30	:	:	:	:	1029	:	:	:	:	:	:
Cosenza	231	6	28,0	52,0	0,0	0,0	224	25,0	50,0	0,0	0,0	131,0	:
Catanzaro	634	23	0,0	47,0	0,0	0,0	611	34,5	55,0	0,0	0,0	0,0	:
Reggio di Calabria	194	0	0,0	68,0	0,0	0,0	194	26,6	69,0	0,0	0,0	0,0	:
SICILIA	10488	185	:	:	:	:	10303	:	:	:	:	:	:
Trapani	4578	165	28,1	65,2	78,4	0,0	4413	35,0	68,2	87,5	115,8	140,7	:
Palermo	1405	9	0,0	69,0	0,0	0,0	1396	38,0	68,0	99,0	129,0	0,0	:
Messina	266	0	29,0	69,0	0,0	0,0	266	39,0	69,0	0,0	0,0	0,0	:
Agrigento	2707	0	0,0	0,0	0,0	0,0	2707	38,0	69,0	98,0	129,0	0,0	:
Catania	719	0	0,0	60,0	0,0	0,0	718	25,0	69,9	0,0	120,0	0,0	:
Enna	71	0	0,0	0,0	0,0	0,0	71	29,0	50,0	0,0	0,0	0,0	:
Catania	385	8	0,0	58,0	0,0	0,0	376	26,8	50,0	72,0	0,0	0,0	:
Ragusa	194	2	20,0	50,0	0,0	0,0	192	35,0	45,0	70,1	0,0	130,1	:
Siracusa	164	0	0,0	50,0	0,0	0,0	164	18,0	43,0	0,0	0,0	0,0	:
SARDEGNA	2313	114	:	:	:	:	2199	:	:	:	:	:	:
Sassari	373	19	29,0	0,0	0,0	0,0	354	32,0	40,1	0,0	0,0	0,0	:
Nuoro	418	5	28,0	50,0	0,0	0,0	413	26,0	0,0	0,0	0,0	0,0	:
Oristano	198	10	29,9	49,9	0,0	0,0	188	20,0	40,1	70,1	0,0	0,0	:
Cagliari	1324	80	29,0	60,0	0,0	0,0	1244	38,0	60,0	0,0	0,0	0,0	:

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1986		ITALY											Unit: hl/ha	
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines psr						mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength (% vol.)
	ALL*	Total*	Yield class (hl)				Total*	Yield class (hl)						
			< 30	30-70	70-110	>=110		< 40	40-70	70-100	100-130	>= 130		
ITALIA	77093	7932	:	:	:	:	69161	:	:	:	:	:	:	
PIEMONTE	4005	1014	:	:	:	:	2992	:	:	:	:	:	:	
Torino	243	4	0,0	42,0	70,1	0,0	238	0,0	0,0	77,4	0,0	0,0	:	
Vercelli	58	6	29,0	60,0	72,0	0,0	52	27,0	56,0	71,0	0,0	0,0	:	
Novara	71	3	28,0	40,0	0,0	0,0	68	37,0	55,0	0,0	0,0	0,0	:	
Cuneo	1005	383	27,0	60,9	0,0	0,0	622	33,8	58,5	0,0	0,0	0,0	:	
Asti	1422	374	0,0	58,0	90,0	0,0	1049	30,0	60,0	90,0	0,0	0,0	:	
Alessandria	1207	244	0,0	58,0	76,0	0,0	963	38,0	61,0	0,0	0,0	0,0	:	
VALLE D'AGOSTA	39	2	:	:	:	:	37	:	:	:	:	:	:	
Aosta	39	2	0,0	60,0	0,0	0,0	37	0,0	65,0	0,0	0,0	0,0	:	
LIGURIA	325	7	:	:	:	:	318	:	:	:	:	:	:	
Imperia	49	3	28,0	35,0	0,0	0,0	47	38,0	56,0	0,0	0,0	0,0	:	
Savona	59	0	0,0	0,0	0,0	0,0	59	21,5	45,3	0,0	0,0	0,0	:	
Genova	55	0	0,0	0,0	0,0	0,0	55	39,0	42,9	0,0	0,0	0,0	:	
La Spezia	161	4	0,0	50,0	0,0	0,0	157	0,0	40,5	70,5	0,0	0,0	:	
LOMBARDIA	1990	410	:	:	:	:	1580	:	:	:	:	:	:	
Varese	2	0	0,0	0,0	0,0	0,0	2	37,0	0,0	0,0	0,0	0,0	:	
Como	12	0	0,0	0,0	0,0	0,0	12	24,1	0,0	0,0	0,0	0,0	:	
Sondrio	132	53	0,0	65,0	75,0	0,0	79	36,0	66,0	0,0	0,0	0,0	:	
Milano	22	2	0,0	66,5	0,0	0,0	21	0,0	67,0	0,0	0,0	0,0	:	
Bergamo	85	3	28,0	60,0	0,0	0,0	83	33,0	65,0	0,0	0,0	0,0	:	
Brescia	344	78	0,0	0,0	90,0	0,0	266	0,0	65,0	90,0	0,0	0,0	:	
Pavia	1131	272	0,0	60,0	90,0	0,0	859	38,0	69,0	90,0	115,0	0,0	:	
Cremona	20	0	0,0	0,0	0,0	0,0	20	38,5	64,2	89,0	0,0	0,0	:	
Mantova	243	4	0,0	60,0	0,0	0,0	239	0,0	68,0	75,0	0,0	0,0	:	
TRENTINO-ALTO ADIGE	1429	720	:	:	:	:	708	:	:	:	:	:	:	
Bolzano	600	375	29,9	69,9	109,9	0,0	226	39,9	69,9	99,9	129,9	0,0	:	
Trento	828	346	0,0	44,0	96,0	0,0	482	0,0	69,9	90,0	109,0	0,0	:	
VENETO	9117	1592	:	:	:	:	7525	:	:	:	:	:	:	
Verona	2618	1075	29,7	65,0	99,5	0,0	1543	39,5	69,0	97,5	129,0	0,0	:	
Vicenza	1304	112	29,9	69,7	108,4	0,0	1192	39,8	69,6	99,8	129,7	177,7	:	
Belluno	8	0	0,0	0,0	0,0	0,0	8	14,4	0,0	0,0	0,0	0,0	:	
Treviso	2793	295	29,0	67,0	103,0	0,0	2498	36,0	63,0	93,0	112,0	0,0	:	
Venezia	900	77	0,0	55,0	75,0	0,0	823	0,0	60,0	85,0	105,0	0,0	:	
Padova	1277	33	27,0	65,0	100,0	0,0	1244	37,0	65,0	90,0	120,0	0,0	:	
Rovigo	217	0	0,0	0,0	0,0	0,0	217	0,0	65,0	87,0	108,0	0,0	:	
FRIULI-VENEZIA GIULIA	1037	460	:	:	:	:	577	:	:	:	:	:	:	
Pordenone	448	154	29,9	65,0	100,0	0,0	294	37,0	64,0	94,0	120,0	0,0	:	
Udine	349	176	25,0	65,0	0,0	0,0	173	0,0	68,0	95,0	0,0	0,0	:	
Gorizia	223	130	26,0	68,0	105,0	0,0	92	36,0	66,0	87,0	0,0	0,0	:	
Trieste	18	0	0,0	55,0	74,0	0,0	18	0,0	58,0	75,0	0,0	0,0	:	
EMILIA ROMAGNA	8412	684	:	:	:	:	7728	:	:	:	:	:	:	
Piacenza	505	92	0,0	69,9	0,0	0,0	414	0,0	69,9	99,9	0,0	0,0	:	
Parma	146	7	0,0	69,0	0,0	0,0	139	35,0	45,0	80,0	0,0	0,0	:	
Reggio nell'Emilia	1863	204	0,0	0,0	92,0	0,0	1660	0,0	0,0	0,0	125,0	165,0	:	
Modena	1389	220	0,0	69,9	105,0	115,0	1169	0,0	69,9	95,0	120,0	150,0	:	
Bologna	1136	38	0,0	45,0	80,0	120,0	1098	0,0	0,0	80,0	110,0	140,0	:	
Ferrara	147	0	0,0	0,0	0,0	0,0	147	30,0	54,7	0,0	118,3	0,0	:	
Ravenna	2149	31	0,0	0,0	104,0	0,0	2118	0,0	0,0	0,0	120,0	0,0	:	
Forlì	1076	93	28,0	64,0	87,0	0,0	982	0,0	67,0	88,0	128,0	174,0	:	
TOSCANA	3819	1134	:	:	:	:	2685	:	:	:	:	:	:	
Massa-Carrara	82	1	28,5	44,5	0,0	0,0	81	24,0	41,0	0,0	0,0	0,0	:	
Lucca	108	15	0,0	30,4	0,0	0,0	93	0,0	61,4	0,0	0,0	0,0	:	
Pistoia	96	12	28,0	32,5	0,0	0,0	84	30,0	41,0	0,0	0,0	0,0	:	
Firenze	1239	388	0,0	63,6	0,0	0,0	851	0,0	58,8	0,0	0,0	0,0	:	
Livorno	143	9	29,2	47,8	71,4	0,0	134	32,8	44,4	73,4	0,0	0,0	:	
Pisa	263	36	23,0	67,0	105,0	135,0	227	38,0	69,0	93,0	119,0	140,0	:	
Arezzo	520	114	28,0	34,0	0,0	0,0	406	31,0	40,5	72,3	0,0	0,0	:	
Siena	735	507	29,0	68,0	0,0	0,0	228	37,0	69,9	0,0	0,0	0,0	:	
Grosseto	634	52	24,0	65,0	0,0	0,0	581	39,0	69,9	96,0	125,0	135,0	:	

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production (cont.).

Geographical Unit (NUTS 2/ Wine-growing regions)	ITALY													Unit: hl/ha mean natural alcoholic strength (% vol.)
	For production of quality wines psr						mean natural alcoholic strength (% vol.)	For production of other wines						
	ALL*	Total*	Yield class (hl)					Total*	Yield class (hl)					
			< 30	30-<70	70-<110	>=110	< 40		40-<70	70-<100	100-<130	>= 130		
UMBRIA	1010	159	:	:	:	:	851	:	:	:	:	:	:	
Perugia	637	49	0,0	48,0	92,0	0,0	589	0,0	54,0	86,0	120,0	130,0		
Terni	373	111	29,0	39,1	0,0	0,0	263	38,0	64,7	0,0	0,0	0,0		
MARCHE	2395	281	:	:	:	:	2114	:	:	:	:	:		
Pesaro e Urbino	322	33	27,0	66,0	106,0	135,0	289	38,0	69,0	98,0	125,0	0,0		
Ancona	659	193	0,0	65,0	100,0	150,0	466	35,0	61,0	88,0	122,0	0,0		
Macerata	294	33	0,0	47,0	71,5	0,0	261	38,0	60,2	0,0	0,0	0,0		
Ascoli Piceno	1120	22	0,0	69,0	98,0	0,0	1099	0,0	0,0	90,0	110,0	136,0		
LAZIO	5335	587	:	:	:	:	4748	:	:	:	:	:		
Viterbo	811	44	28,0	40,0	0,0	0,0	767	38,0	70,0	100,0	110,0	0,0		
Rieti	243	0	0,0	0,0	0,0	0,0	243	38,0	67,0	86,0	110,0	0,0		
Roma	2976	518	28,0	67,0	90,0	0,0	2457	39,0	70,0	100,0	120,0	135,0		
Latina	1031	23	0,0	58,4	85,5	120,4	1007	0,0	64,2	85,2	112,3	138,4		
Frosinone	275	2	0,0	38,5	0,0	0,0	273	26,3	46,6	0,0	0,0	0,0		
CAMPANIA	2660	18	:	:	:	:	2642	:	:	:	:	:		
Caserta	296	0	0,0	0,0	0,0	0,0	296	38,2	50,6	0,0	0,0	0,0		
Benevento	1069	5	0,0	0,0	106,0	0,0	1064	0,0	66,0	84,0	113,0	0,0		
Napoli	506	4	0,0	0,0	0,0	129,0	502	0,0	0,0	0,0	120,0	0,0		
Avellino	365	9	20,0	38,0	80,0	0,0	355	31,2	53,4	73,0	0,0	0,0		
Salerno	425	0	0,0	0,0	0,0	0,0	425	34,9	40,7	0,0	0,0	0,0		
ABRUZZI	4174	290	:	:	:	:	3884	:	:	:	:	:		
L'Aquila	157	6	25,0	45,0	85,0	0,0	151	35,0	45,0	75,0	0,0	0,0		
Teramo	316	81	26,5	64,2	80,2	0,0	236	32,2	57,2	71,0	102,7	0,0		
Pescara	467	38	29,9	69,9	110,0	0,0	430	39,9	69,9	99,9	105,0	0,0		
Chieti	3233	165	27,9	67,9	92,8	0,0	3068	37,6	65,3	95,4	110,3	167,9		
MOLISE	565	2	:	:	:	:	562	:	:	:	:	:		
Isernia	79	0	0,0	0,0	0,0	0,0	79	19,7	40,9	0,0	0,0	0,0		
Campobasso	486	2	0,0	0,0	0,0	0,0	483	38,0	70,0	89,0	0,0	0,0		
PUGLIA	14300	186	:	:	:	:	14114	:	:	:	:	:		
Foggia	4000	77	0,0	0,0	102,0	126,0	3923	0,0	68,0	96,0	127,0	146,0		
Bari	2811	62	29,5	68,7	104,3	117,4	2750	38,2	59,6	89,1	127,3	185,6		
Taranto	3776	11	27,0	65,0	0,0	0,0	3766	37,0	66,0	96,0	119,0	0,0		
Brindisi	2081	28	21,5	52,6	90,2	0,0	2053	37,5	55,3	90,4	120,1	140,6		
Lecce	1632	8	0,0	0,0	65,0	118,0	1624	36,0	43,0	79,0	119,0	132,0		
BASILICATA	477	9	:	:	:	:	468	:	:	:	:	:		
Potenza	289	9	23,0	0,0	0,0	0,0	281	23,8	0,0	0,0	0,0	0,0		
Matera	187	0	0,0	0,0	0,0	0,0	187	35,0	60,0	0,0	90,0	160,0		
CALABRIA	1276	44	:	:	:	:	1232	:	:	:	:	:		
Cosenza	230	3	0,0	0,0	0,0	0,0	227	35,0	50,0	80,0	110,0	135,0		
Catanzaro	804	41	0,0	35,0	0,0	132,0	764	0,0	53,0	0,0	0,0	0,0		
Reggio di Calabria	242	0	0,0	0,0	0,0	0,0	242	37,1	0,0	0,0	0,0	0,0		
SICILIA	12271	239	:	:	:	:	12032	:	:	:	:	:		
Trapani	5643	204	29,2	66,7	80,4	0,0	5439	0,0	69,7	90,3	115,8	150,3		
Palermo	1669	10	0,0	45,0	75,0	0,0	1659	36,0	69,9	85,0	110,0	195,0		
Messina	276	0	28,0	50,0	0,0	0,0	276	38,0	55,5	0,0	0,0	0,0		
Agrigento	3019	0	0,0	0,0	0,0	0,0	3019	38,5	68,0	98,0	110,0	0,0		
Caltanissetta	669	0	0,0	40,0	0,0	0,0	669	0,0	65,0	80,0	0,0	0,0		
Enna	64	0	0,0	0,0	0,0	0,0	64	36,0	69,0	0,0	0,0	0,0		
Catania	493	24	0,0	60,0	0,0	0,0	469	38,9	48,0	70,1	0,0	0,0		
Ragusa	235	1	0,0	0,0	0,0	0,0	233	38,0	62,0	88,0	0,0	0,0		
Siracusa	204	0	0,0	50,0	0,0	0,0	204	38,0	46,7	0,0	0,0	0,0		
SARDEGNA	2459	94	:	:	:	:	2365	:	:	:	:	:		
Sassari	328	25	29,0	60,0	100,0	120,0	302	35,0	66,0	98,0	117,0	140,0		
Nuoro	304	9	20,0	35,0	0,0	0,0	295	20,0	45,0	0,0	0,0	0,0		
Oristano	273	10	29,9	40,0	0,0	0,0	263	25,0	45,0	71,0	0,0	0,0		
Cagliari	1554	49	28,0	60,0	0,0	0,0	1505	40,0	68,0	0,0	0,0	0,0		

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Geographical Unit (NUTS 2/ Wine-growing regions)	ITALY													Unit: hl/ha
	For production of quality wines psr						mean natural alcoholic strength	For production of other wines						mean natural alcoholic strength
	ALL*	Total*	Yield class (hl)				(% vol.)	Total*	Yield class (hl)					(% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
ITALIA	75875	8220	:	:	:	:	67655	:	:	:	:	:	:	
PIEMONTE	4076	1101	:	:	:	:	2975	:	:	:	:	:	:	
Torino	286	5	0,0	42,0	71,0	0,0	281	0,0	0,0	77,0	0,0	0,0	:	
Vercelli	59	4	29,0	62,0	73,0	0,0	55	28,0	57,0	72,0	0,0	0,0	:	
Novara	68	3	27,0	38,0	0,0	0,0	65	35,0	53,0	0,0	0,0	0,0	:	
Cuneo	1021	434	29,5	61,2	0,0	0,0	586	35,3	59,7	0,0	0,0	0,0	:	
Asti	1460	385	0,0	60,0	80,0	0,0	1075	32,0	60,0	90,0	0,0	0,0	:	
Alessandria	1183	270	0,0	57,1	77,2	0,0	913	39,2	62,1	0,0	0,0	0,0	:	
VALLE D'AOSTA	40	3	:	:	:	:	37	:	:	:	:	:	:	
Aosta	40	3	28,0	0,0	0,0	0,0	37	38,0	59,0	0,0	0,0	0,0	:	
LIGURIA	340	8	:	:	:	:	331	:	:	:	:	:	:	
Imperia	51	0	25,0	31,0	0,0	0,0	51	36,0	52,0	0,0	0,0	0,0	:	
Savona	62	2	0,0	0,0	0,0	0,0	59	21,5	57,0	0,0	0,0	0,0	:	
Genova	69	0	0,0	0,0	0,0	0,0	69	39,4	48,7	0,0	0,0	0,0	:	
La Spezia	158	6	0,0	69,0	100,0	0,0	152	0,0	42,0	87,2	125,0	0,0	:	
LOMBARDIA	1882	423	:	:	:	:	1459	:	:	:	:	:	:	
Varese	2	0	0,0	0,0	0,0	0,0	2	38,0	45,0	0,0	0,0	0,0	:	
Como	11	0	0,0	0,0	0,0	0,0	11	22,4	0,0	0,0	0,0	0,0	:	
Sondrio	119	47	0,0	60,0	70,1	0,0	72	39,0	68,0	0,0	0,0	0,0	:	
Milano	19	1	0,0	52,5	0,0	0,0	18	0,0	63,1	0,0	0,0	0,0	:	
Bergamo	86	3	26,0	57,0	0,0	0,0	83	30,0	62,0	0,0	0,0	0,0	:	
Brescia	313	76	27,0	68,0	0,0	0,0	237	38,0	70,0	0,0	0,0	0,0	:	
Pavia	1083	286	29,0	69,0	0,0	0,0	797	39,0	69,0	90,0	0,0	0,0	:	
Cremona	16	0	0,0	0,0	0,0	0,0	16	0,0	40,5	77,0	0,0	0,0	:	
Mantova	233	10	0,0	61,0	0,0	0,0	223	35,7	68,2	87,7	113,8	140,0	:	
TRENTINO-ALTO ADIGE	1218	667	:	:	:	:	551	:	:	:	:	:	:	
Bozano	481	346	29,8	69,2	109,0	0,0	134	39,7	69,9	99,0	129,8	0,0	:	
Trento	738	321	0,0	0,0	85,0	0,0	417	0,0	0,0	93,0	0,0	0,0	:	
VENETO	9775	1714	:	:	:	:	8061	:	:	:	:	:	:	
Verona	3045	1220	29,7	68,0	108,0	0,0	1825	39,5	69,5	99,0	127,0	0,0	:	
Vicenza	1488	137	29,9	69,8	109,2	0,0	1351	39,9	69,3	99,9	129,0	233,4	:	
Belluno	8	0	0,0	0,0	0,0	0,0	8	15,3	0,0	0,0	0,0	0,0	:	
Treviso	2554	269	27,0	65,0	100,0	0,0	2286	34,0	62,0	91,0	110,1	0,0	:	
Venezia	900	57	0,0	60,0	82,0	0,0	843	0,0	65,0	88,0	105,0	0,0	:	
Padova	1599	32	29,0	68,0	105,0	0,0	1567	38,0	69,0	99,5	130,0	0,0	:	
Rovigo	181	0	0,0	0,0	0,0	0,0	181	0,0	52,0	83,0	106,0	0,0	:	
FRIULI-VENEZIA GIULIA	1026	442	:	:	:	:	585	:	:	:	:	:	:	
Pordenone	488	133	25,0	32,0	0,0	0,0	355	33,0	42,0	71,0	0,0	0,0	:	
Udine	291	170	29,0	40,0	0,0	0,0	120	35,0	45,0	0,0	0,0	0,0	:	
Gorizia	228	137	28,0	60,0	0,0	0,0	90	39,0	69,5	90,0	0,0	0,0	:	
Trieste	20	1	0,0	55,4	74,0	0,0	19	31,5	65,9	74,7	0,0	0,0	:	
EMILIA ROMAGNA	8918	723	:	:	:	:	8194	:	:	:	:	:	:	
Piacenza	476	97	0,0	66,0	0,0	0,0	379	39,0	69,9	98,0	0,0	0,0	:	
Parma	144	7	0,0	60,0	75,0	0,0	136	35,0	69,9	75,0	0,0	0,0	:	
Reggio nell'Emilia	1956	207	0,0	0,0	100,0	140,0	1749	0,0	0,0	0,0	125,0	195,0	:	
Modena	1400	205	0,0	69,9	109,6	130,4	1195	0,0	69,9	90,9	125,9	158,5	:	
Bologna	1074	51	0,0	42,7	76,0	114,0	1022	0,0	0,0	75,5	105,0	133,5	:	
Ferrara	158	0	0,0	0,0	0,0	0,0	158	30,0	54,0	85,0	120,0	135,0	:	
Ravenna	2583	41	0,0	0,0	0,0	120,0	2542	0,0	0,0	0,0	0,0	140,0	:	
Forlì	1128	115	27,0	62,0	85,0	0,0	1013	0,0	65,0	85,0	125,0	162,0	:	
TOSCANA	3819	1193	:	:	:	:	2626	:	:	:	:	:	:	
Massa-Carrara	89	1	28,5	44,5	0,0	0,0	88	24,0	41,0	0,0	0,0	0,0	:	
Lucca	126	17	25,0	35,0	0,0	0,0	109	25,0	40,5	0,0	0,0	0,0	:	
Pistoia	187	15	28,0	66,5	0,0	0,0	172	38,0	70,0	0,0	0,0	0,0	:	
Firenze	1146	389	28,0	55,7	0,0	0,0	757	39,7	60,0	0,0	0,0	0,0	:	
Livorno	137	8	28,0	45,0	70,0	0,0	128	30,0	42,0	75,0	0,0	0,0	:	
Pisa	305	43	25,0	40,0	0,0	0,0	262	30,0	42,0	0,0	0,0	0,0	:	
Arezzo	560	150	25,0	50,0	0,0	0,0	410	35,0	55,0	75,0	0,0	0,0	:	
Siena	746	527	28,0	55,0	0,0	0,0	219	38,5	68,0	0,0	0,0	0,0	:	
Grosseto	525	44	0,0	59,0	0,0	0,0	481	35,0	63,0	85,0	107,0	130,1	:	

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production (cont.).

Geographical Unit (NUTS 2/ Wine-growing regions)	ITALY												Unit: hl/ha
	ALL*	Total*	For production of quality wines psr				mean natural	For production of other wines					mean natural
			Yield class (hl)				alcoholic strength (% vol.)	Yield class (hl)					alcoholic strength (% vol.)
			< 30	30-<70	70-<110	>=110		< 40	40-<70	70-<100	100-<130	>= 130	
UMBRIA	1299	177	:	:	:	:	1122	:	:	:	:	:	:
Perugia	901	55	0,0	50,0	94,0	0,0	846	0,0	60,0	90,0	125,0	138,0	:
Terni	398	122	29,0	40,0	71,0	0,0	276	26,0	43,9	0,0	0,0	0,0	:
MARCHE	2349	265	:	:	:	:	2084	:	:	:	:	:	:
Pesaro e Urbino	246	28	29,0	35,0	70,2	0,0	218	38,0	50,0	0,0	0,0	0,0	:
Ancona	591	178	28,0	60,0	80,2	0,0	414	39,0	68,0	73,5	0,0	0,0	:
Macerata	262	30	28,0	60,0	78,0	0,0	231	39,0	50,7	0,0	0,0	0,0	:
Ascoli Piceno	1250	29	0,0	69,0	95,0	0,0	1221	0,0	0,0	80,0	105,0	132,0	:
LAZIO	5155	538	:	:	:	:	4618	:	:	:	:	:	:
Viterbo	845	48	29,7	69,5	109,6	0,0	797	39,7	69,8	0,0	129,7	0,0	:
Rieti	239	0	0,0	0,0	0,0	0,0	239	37,0	66,5	85,5	108,0	0,0	:
Roma	2844	463	0,0	69,9	108,0	128,0	2381	39,0	68,0	98,0	0,0	132,0	:
Latina	964	22	0,0	55,0	82,6	116,7	942	0,0	59,3	80,2	107,5	135,1	:
Frosinone	264	5	0,0	35,3	75,0	0,0	259	24,8	44,9	91,5	0,0	0,0	:
CAMPANIA	2614	18	:	:	:	:	2595	:	:	:	:	:	:
Caserta	267	0	0,0	0,0	0,0	0,0	267	39,0	41,7	0,0	0,0	0,0	:
Benevento	930	4	29,9	69,8	109,5	150,0	926	39,7	69,9	0,0	0,0	0,0	:
Napoli	520	5	29,5	69,5	109,9	0,0	515	39,7	69,9	0,0	0,0	0,0	:
Avellino	371	9	28,0	68,0	100,0	0,0	362	33,0	40,1	0,0	0,0	0,0	:
Salerno	525	0	0,0	0,0	0,0	0,0	525	30,0	47,6	0,0	0,0	0,0	:
ABRUZZI	4251	340	:	:	:	:	3911	:	:	:	:	:	:
L'Aquila	140	6	30,0	65,0	100,0	0,0	134	39,9	65,0	95,0	0,0	0,0	:
Teramo	312	77	28,5	65,2	83,4	0,0	235	31,6	52,1	73,9	105,7	0,0	:
Pescara	409	34	29,9	69,9	109,9	115,0	375	39,9	69,9	99,9	110,0	0,0	:
Chieti	3390	224	27,6	66,5	100,0	0,0	3166	0,0	0,0	85,4	122,5	169,7	:
MOLISE	616	3	:	:	:	:	613	:	:	:	:	:	:
Isernia	93	0	0,0	0,0	0,0	0,0	93	39,7	69,9	99,8	129,7	0,0	:
Campobasso	523	3	0,0	0,0	0,0	0,0	520	39,5	69,7	99,5	0,0	0,0	:
PUGLIA	12994	196	:	:	:	:	12799	:	:	:	:	:	:
Foggia	3203	67	0,0	69,6	109,5	0,0	3135	0,0	0,0	99,3	129,5	160,0	:
Bari	2484	72	29,1	69,6	0,0	0,0	2413	39,5	69,4	99,8	129,7	0,0	:
Taranto	3300	8	29,6	69,7	0,0	0,0	3292	39,7	69,5	0,0	0,0	0,0	:
Brindisi	2559	28	21,6	53,2	92,1	0,0	2531	38,2	56,1	91,3	122,4	142,5	:
Lecce	1449	20	0,0	62,0	81,0	0,0	1428	29,0	40,1	62,0	71,0	130,1	:
BASILICATA	448	8	:	:	:	:	440	:	:	:	:	:	:
Potenza	267	8	20,0	0,0	0,0	0,0	259	22,0	0,0	0,0	0,0	0,0	:
Matera	181	0	0,0	0,0	0,0	0,0	181	35,0	60,0	75,0	120,0	160,0	:
CALABRIA	1061	34	:	:	:	:	1027	:	:	:	:	:	:
Cosenza	180	2	0,0	0,0	0,0	0,0	178	35,0	50,0	80,0	110,0	135,0	:
Catanzaro	675	32	0,0	46,3	0,0	0,0	643	39,9	68,5	0,0	0,0	0,0	:
Reggio di Calabria	206	0	0,0	0,0	0,0	0,0	206	32,9	0,0	0,0	0,0	0,0	:
SICILIA	11899	267	:	:	:	:	11632	:	:	:	:	:	:
Trapani	5823	246	28,4	56,3	81,6	0,0	5577	0,0	66,4	88,9	110,3	147,5	:
Palermo	1759	10	0,0	69,7	0,0	0,0	1748	39,8	69,7	99,6	129,9	0,0	:
Messina	276	0	28,0	65,0	0,0	0,0	276	30,0	50,5	0,0	0,0	0,0	:
Agrigento	2573	0	0,0	65,6	0,0	0,0	2573	39,7	69,7	99,8	129,7	0,0	:
Caltanissetta	578	0	0,0	65,0	0,0	0,0	578	38,0	55,0	0,0	106,0	0,0	:
Enna	65	0	0,0	0,0	0,0	0,0	65	20,0	40,1	0,0	0,0	0,0	:
Catania	427	8	0,0	40,7	0,0	0,0	419	33,9	51,7	62,9	0,0	0,0	:
Ragusa	207	2	18,0	50,0	0,0	0,0	205	22,0	41,0	70,2	0,0	130,1	:
Siracusa	192	0	0,0	0,0	0,0	0,0	192	24,3	45,2	0,0	0,0	0,0	:
SARDEGNA	2095	101	:	:	:	:	1994	:	:	:	:	:	:
Sassari	255	20	18,0	0,0	0,0	0,0	235	19,0	41,0	0,0	0,0	0,0	:
Nuoro	329	10	19,0	33,0	0,0	0,0	319	21,0	60,1	0,0	0,0	0,0	:
Oristano	266	11	24,0	32,0	0,0	0,0	256	25,0	43,0	71,0	0,0	0,0	:
Cagliari	1245	61	29,0	50,0	0,0	0,0	1184	33,0	47,4	0,0	0,0	0,0	:

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1988		ITALY											Unit: h/ha
Geographical Unit (NUTS 2/ Wine-growing regions)	mean natural											mean natural alcoholic strength (% vol.)	
	For production of quality wines psr						For production of other wines						
	ALL*	Total*	Yield class (hl)				Total*	Yield class (hl)					
		< 30	30-<70	70-<110	>=110	(% vol.)	Total*	< 40	40-<70	70-<100	100-<130	>= 130	(% vol.)
ITALIA	61010	8803	:	:	:	:	52208	:	:	:	:	:	:
PIEMONTE	3301	1194	:	:	:	:	2108	:	:	:	:	:	:
Torino	215	3	0,0	38,0	80,0	0,0	212	0,0	0,0	78,0	0,0	0,0	:
Vercelli	34	4	25,0	50,0	0,0	0,0	30	20,0	42,0	0,0	0,0	0,0	:
Novara	52	3	20,0	30,1	0,0	0,0	49	30,0	45,0	0,0	0,0	0,0	:
Cuneo	850	451	15,3	37,1	0,0	0,0	399	35,2	70,0	0,0	0,0	0,0	:
Asi	1259	454	0,0	55,0	72,0	0,0	805	30,0	60,0	80,0	0,0	0,0	:
Alessandria	893	280	0,0	55,1	75,1	0,0	613	39,1	62,0	0,0	0,0	0,0	:
VALLE D'AOSTA	33	2	:	:	:	:	31	:	:	:	:	:	:
Aosta	33	2	0,0	60,0	0,0	0,0	31	0,0	65,0	0,0	0,0	0,0	:
LIGURIA	259	11	:	:	:	:	247	:	:	:	:	:	:
Imperia	33	5	24,0	32,0	0,0	0,0	28	38,0	56,0	0,0	0,0	0,0	:
Savona	55	3	0,0	0,0	0,0	0,0	53	20,5	56,8	0,0	0,0	0,0	:
Genova	47	0	0,0	0,0	0,0	0,0	47	35,0	41,0	0,0	0,0	0,0	:
La Spezia	123	4	0,0	53,3	100,0	0,0	119	35,0	66,0	0,0	109,0	0,0	:
LOMBARDIA	1533	475	:	:	:	:	1059	:	:	:	:	:	:
Varese	2	0	0,0	0,0	0,0	0,0	2	38,0	45,0	0,0	0,0	0,0	:
Como	6	0	0,0	0,0	0,0	0,0	6	0,0	59,0	0,0	0,0	0,0	:
Sondrio	104	44	0,0	53,0	80,0	0,0	59	34,0	60,0	0,0	0,0	0,0	:
Milano	20	2	0,0	50,4	0,0	0,0	18	0,0	68,4	0,0	0,0	0,0	:
Bergamo	67	2	27,0	59,0	0,0	0,0	65	32,0	63,0	0,0	0,0	0,0	:
Brescia	256	74	0,0	0,0	80,0	0,0	182	34,0	70,0	93,0	130,0	0,0	:
Pavia	892	335	0,0	30,0	75,0	0,0	557	30,0	45,0	80,0	100,0	0,0	:
Cremona	8	0	0,0	0,0	0,0	0,0	8	0,0	64,3	75,3	102,1	0,0	:
Mantova	179	17	0,0	59,0	81,0	0,0	162	0,0	60,0	80,0	0,0	0,0	:
TRENTINO-ALTO ADIGE	1149	769	:	:	:	:	380	:	:	:	:	:	:
Bolzano	416	388	30,0	70,0	110,0	0,0	27	40,0	70,0	100,0	130,0	0,0	:
Trento	733	380	0,0	65,0	0,0	0,0	352	0,0	0,0	93,0	0,0	0,0	:
VENETO	8198	1758	:	:	:	:	6440	:	:	:	:	:	:
Verona	2619	1163	25,2	57,8	91,8	0,0	1456	33,5	59,0	84,1	108,0	0,0	:
Vicenza	1170	126	29,9	69,9	109,9	113,0	1044	39,5	69,5	98,5	113,9	141,2	:
Belluno	14	0	0,0	0,0	0,0	0,0	14	0,0	60,0	0,0	0,0	0,0	:
Treviso	2083	343	25,0	60,0	85,0	0,0	1740	30,0	58,0	90,0	100,0	0,0	:
Venezia	720	81	0,0	53,0	76,0	0,0	639	0,0	57,0	78,0	108,0	0,0	:
Padova	1425	45	29,0	65,0	82,5	0,0	1380	39,0	70,0	100,0	112,5	0,0	:
Rovigo	167	0	0,0	0,0	0,0	0,0	167	39,0	52,0	84,7	0,0	0,0	:
FRIULI-VENEZIA GIULIA	845	416	:	:	:	:	429	:	:	:	:	:	:
Pordenone	382	144	29,0	40,0	0,0	0,0	238	39,0	50,0	72,5	0,0	0,0	:
Udine	268	156	29,0	38,7	0,0	0,0	111	35,0	41,2	0,0	0,0	0,0	:
Gorizia	182	115	30,0	45,2	0,0	0,0	67	39,0	65,2	79,4	0,0	0,0	:
Trieste	13	1	5,8	52,7	0,0	0,0	13	27,9	43,1	0,0	0,0	0,0	:
EMILIA ROMAGNA	7536	866	:	:	:	:	6669	:	:	:	:	:	:
Piacenza	408	148	0,0	59,0	0,0	0,0	260	38,0	60,0	85,0	0,0	0,0	:
Parma	119	6	0,0	48,0	70,0	0,0	113	30,0	60,0	70,0	0,0	0,0	:
Reggio nell'Emilia	1617	196	0,0	0,0	100,0	135,0	1421	0,0	0,0	0,0	125,0	180,0	:
Modena	1304	201	0,0	64,3	99,9	118,8	1103	0,0	64,4	82,8	114,7	144,4	:
Bologna	975	72	0,0	40,5	78,0	120,0	903	0,0	0,0	70,0	110,5	140,5	:
Ferrara	116	5	0,0	0,0	0,0	0,0	112	35,0	60,0	90,0	125,0	150,0	:
Ravenna	2112	66	0,0	0,0	0,0	112,0	2046	0,0	0,0	0,0	0,0	136,0	:
Forlì	884	172	25,0	60,0	81,0	0,0	712	0,0	63,0	82,0	120,0	148,0	:
TOSCANA	3684	1074	:	:	:	:	2610	:	:	:	:	:	:
Massa-Carrara	75	1	29,0	45,0	0,0	0,0	74	25,0	42,0	0,0	0,0	0,0	:
Lucca	102	15	0,0	49,7	0,0	0,0	88	18,4	40,1	0,0	0,0	0,0	:
Pistoia	118	11	29,0	30,0	0,0	0,0	107	30,0	40,5	0,0	0,0	0,0	:
Firenze	1096	339	28,0	60,0	0,0	0,0	757	38,0	60,0	0,0	0,0	0,0	:
Livorno	100	6	19,6	32,0	51,8	0,0	94	22,5	52,5	0,0	0,0	0,0	:
Pisa	235	41	29,0	38,0	0,0	0,0	194	35,0	42,0	0,0	0,0	0,0	:
Arezzo	770	133	29,0	56,0	0,0	0,0	637	39,5	70,0	84,5	0,0	0,0	:
Siena	700	485	29,0	65,0	0,0	0,0	215	39,0	70,0	0,0	0,0	0,0	:
Grosseto	488	44	0,0	54,0	0,0	0,0	445	28,0	51,0	73,0	103,0	122,0	:

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.(cont.).

Harvest: 1988		ITALY											Unit: hl/ha			
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines per						mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength		
	ALL*	Total*	Yield class (hl)				Total*	(< 40	Yield class (hl)				Total*	(>= 130		
			< 30	30-70	70-110	>= 110			40-70	70-100	100-130	>= 130				
UMBRIA	1132	174						959								
Perugia	827	57	29,0	50,2	0,0	0,0		770	39,0	64,6	0,0	0,0	0,0	0,0		
Terni	305	117	0,0	49,7	0,0	0,0		188	0,0	41,0	0,0	0,0	0,0	0,0		
MARCHE	2045	307						1738								
Pesaro e Urbino	239	38	27,0	40,0	70,0	0,0		201	39,0	50,0	0,0	0,0	0,0	0,0		
Ancona	510	202	28,0	50,0	70,0	0,0		308	36,0	60,0	70,0	0,0	0,0	0,0		
Macerata	246	36	20,0	60,0	70,0	0,0		210	35,0	53,0	0,0	0,0	0,0	0,0		
Ascoli Piceno	1050	31	0,0	65,0	90,0	0,0		1019	0,0	69,0	75,0	125,0	0,0	0,0		
LAZIO	4320	583						3737								
Viterbo	760	38	29,0	60,0	0,0	0,0		722	39,0	76,1	0,0	102,0	0,0	0,0		
Fieti	197	0	0,0	0,0	0,0	0,0		197	27,0	55,0	77,0	101,0	0,0	0,0		
Roma	2409	505	29,0	70,0	95,5	0,0		1904	39,0	70,0	100,0	0,0	135,0	0,0		
Latina	735	36	0,0	60,0	95,5	144,7		699	48,0	0,0	76,8	105,6	133,0	0,0		
Frosinone	219	4	0,0	37,7	0,0	0,0		215	42,0	0,0	0,0	0,0	0,0	0,0		
CAMPANIA	2387	24						2362								
Caserta	257	0	0,0	0,0	0,0	0,0		257	35,0	50,0	80,0	110,0	0,0	0,0		
Benevento	868	11	29,5	64,7	75,9	0,0		857	39,0	70,0	0,0	0,0	0,0	0,0		
Napoli	440	5	29,3	65,0	0,0	0,0		435	39,0	70,0	0,0	0,0	0,0	0,0		
Avellino	332	9	21,8	38,0	82,0	0,0		323	30,0	50,0	75,0	0,0	0,0	0,0		
Salerno	490	0	0,0	0,0	0,0	0,0		490	33,8	42,6	0,0	0,0	0,0	0,0		
ABRUZZI	3272	391						2880								
L'Aquila	141	5	30,0	60,0	90,0	0,0		136	40,0	60,0	90,0	0,0	0,0	0,0		
Teramo	304	82	27,0	62,0	87,0	0,0		221	25,0	43,0	70,7	103,0	0,0	0,0		
Pescara	327	36	29,9	69,9	110,0	0,0		290	39,9	69,9	100,0	0,0	0,0	0,0		
Chieti	2500	268	28,0	65,0	96,0	0,0		2232	0,0	0,0	86,0	123,0	167,0	0,0		
MOLISE	555	2						553								
Isernia	88	0	0,0	0,0	0,0	0,0		88	35,0	42,0	71,1	0,0	0,0	0,0		
Campobasso	467	2	0,0	0,0	0,0	0,0		465	39,0	70,0	85,0	0,0	0,0	0,0		
PUGLIA	8623	247						8376								
Foggia	2909	69	29,0	65,0	80,0	0,0		2840	39,0	68,0	95,5	118,5	135,0	0,0		
Bari	2602	81	29,0	69,0	0,0	0,0		2521	39,0	70,0	100,0	120,0	0,0	0,0		
Taranto	1337	8	29,0	48,0	0,0	0,0		1329	39,0	55,0	0,0	0,0	0,0	0,0		
Brindisi	1462	74	19,4	47,8	83,2	0,0		1387	36,4	52,3	89,2	118,1	132,3	0,0		
Lecce	314	14	29,0	35,0	0,0	0,0		299	39,0	0,0	0,0	0,0	0,0	0,0		
BASILICATA	383	8						375								
Potenza	245	8	0,0	0,0	0,0	0,0		236	35,5	56,0	92,5	110,7	0,0	0,0		
Matera	139	0	0,0	0,0	0,0	0,0		139	30,0	50,0	0,0	90,0	120,0	0,0		
CALABRIA	893	36	0,0	34,2	0,0	0,0		856	89,2	90,0	80,0	110,0	140,0	0,0		
Cosenza	209	3	0,0	0,0	0,0	0,0		206	30,0	50,0	80,0	110,0	140,0	0,0		
Catanzaro	504	33	0,0	34,2	0,0	0,0		471	30,0	40,0	0,0	0,0	0,0	0,0		
Reggio di Calabria	180	0	0,0	0,0	0,0	0,0		179	29,2	0,0	0,0	0,0	0,0	0,0		
SICILIA	8975	365						8610								
Trapani	4312	338	27,6	50,4	80,3	0,0		3974	0,0	62,1	85,7	110,6	140,2	0,0		
Palermo	1182	12	0,0	47,0	0,0	0,0		1171	39,0	56,5	72,0	100,0	0,0	0,0		
Messina	255	0	0,0	40,0	0,0	0,0		255	36,0	64,5	0,0	0,0	0,0	0,0		
Agrigento	2057	0	0,0	0,0	0,0	0,0		2057	39,0	55,2	72,2	100,0	0,0	0,0		
Caltanissetta	516	0	0,0	45,0	0,0	0,0		516	39,0	50,0	0,0	100,0	0,0	0,0		
Enna	63	0	0,0	0,0	0,0	0,0		63	20,0	40,0	0,0	0,0	0,0	0,0		
Catania	317	14	0,0	36,5	0,0	0,0		303	23,1	40,6	76,9	0,0	0,0	0,0		
Ragusa	186	1	29,0	48,5	0,0	0,0		185	39,0	45,0	70,5	0,0	0,0	0,0		
Siracusa	108	0	0,0	0,0	0,0	0,0		108	25,0	0,0	0,0	0,0	0,0	0,0		
SARDEGNA	1688	100						1788								
Sassari	289	29	16,1	61,1	90,4	111,8		260	9,4	52,6	74,1	104,3	159,1	0,0		
Nuoro	315	6	0,0	50,0	70,0	0,0		310	25,0	44,0	78,0	0,0	0,0	0,0		
Oristano	228	8	29,0	70,0	0,0	0,0		220	31,0	42,0	0,0	0,0	0,0	0,0		
Cagliari	1056	58	28,0	60,0	0,0	0,0		998	38,0	55,0	0,0	0,0	0,0	0,0		

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1989		ITALY											Unit: h/ha	
Geographical Unit (NUTS 2/ Wine-growing regions)	For production of quality wines per						mean natural alcoholic strength		For production of other wines					mean natural alcoholic strength
	ALL*	Total*	Yield class (hl)				(% vol.)	Total*	Yield class (hl)					(% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	>= 130	
ITALIA	60651	8179	:	:	:	:	:	52472	:	:	:	:	:	:
PIEMONTE	3206	1300	:	:	:	:	:	1906	:	:	:	:	:	:
Torino	186	4	0,0	40,0	85,0	0,0	:	181	0,0	65,0	0,0	0,0	0,0	:
Vercelli	43	4	28,0	57,0	0,0	0,0	:	38	25,0	49,0	0,0	0,0	0,0	:
Novara	67	2	23,2	31,7	0,0	0,0	:	64	33,4	46,0	0,0	0,0	0,0	:
Cuneo	735	476	13,4	31,9	0,0	0,0	:	259	29,3	0,0	70,9	0,0	0,0	:
Asti	1303	514	0,0	65,0	95,0	0,0	:	789	35,0	70,0	90,0	0,0	0,0	:
Alessandria	874	299	0,0	54,9	78,8	0,0	:	575	39,1	61,0	0,0	0,0	0,0	:
VALLE D'AOSTA	38	2	:	:	:	:	:	35	:	:	:	:	:	:
Aosta	38	2	60,0	0,0	0,0	0,0	:	35	0,0	63,1	0,0	0,0	0,0	:
LIGURIA	273	13	:	:	:	:	:	259	:	:	:	:	:	:
Imperia	21	5	25,0	36,0	0,0	0,0	:	16	38,0	50,1	0,0	0,0	0,0	:
Savona	56	5	0,0	52,3	0,0	0,0	:	51	20,5	51,8	0,0	0,0	0,0	:
Genova	44	0	0,0	0,0	0,0	0,0	:	44	38,2	0,0	0,0	0,0	0,0	:
La Spezia	152	3	22,2	70,0	0,0	0,0	:	149	0,0	42,0	87,1	110,0	0,0	:
LOMBARDIA	1649	502	:	:	:	:	:	1147	:	:	:	:	:	:
Varese	2	0	0,0	0,0	0,0	0,0	:	2	0,0	0,0	72,0	0,0	0,0	:
Como	12	0	0,0	0,0	0,0	0,0	:	12	0,0	0,0	0,0	120,2	0,0	:
Sondrio	100	40	0,0	50,0	60,0	0,0	:	61	32,0	60,0	0,0	0,0	0,0	:
Milano	23	2	0,0	68,5	0,0	0,0	:	21	0,0	0,0	73,5	0,0	0,0	:
Bergamo	82	4	26,6	56,6	0,0	0,0	:	79	30,0	60,0	0,0	0,0	0,0	:
Brescia	238	66	0,0	0,0	72,4	0,0	:	173	23,9	58,9	75,8	125,1	0,0	:
Pavia	994	377	0,0	32,3	15,7	0,0	:	616	31,4	45,2	80,6	100,9	0,0	:
Cremona	7	0	0,0	0,0	0,0	0,0	:	7	0,0	64,3	75,3	102,1	0,0	:
Mantova	191	13	0,0	0,0	0,0	0,0	:	178	0,0	60,0	80,0	0,0	0,0	:
TRENTINO-ALTO ADIGE	1165	746	:	:	:	:	:	419	:	:	:	:	:	:
Bolzano	435	356	0,0	69,0	98,0	0,0	:	80	0,0	65,0	90,0	115,0	0,0	:
Trento	730	390	0,0	0,0	81,1	0,0	:	340	0,0	0,0	92,8	0,0	0,0	:
VENETO	8115	1639	:	:	:	:	:	6476	:	:	:	:	:	:
Verona	2262	1113	26,1	60,9	95,7	0,0	:	1149	37,8	66,4	92,3	118,9	0,0	:
Vicenza	1074	146	27,8	60,5	80,2	111,0	:	927	39,0	53,0	84,5	101,3	131,2	:
Belluno	12	0	0,0	0,0	0,0	0,0	:	12	12,1	0,0	0,0	0,0	0,0	:
Treviso	2539	317	26,0	0,0	90,0	130,0	:	2222	34,0	0,0	0,0	115,0	136,0	:
Venezia	785	26	0,0	67,0	86,0	0,0	:	760	0,0	53,0	84,0	105,0	132,0	:
Padova	1322	37	28,7	64,1	83,6	0,0	:	1286	39,4	62,3	98,7	110,4	0,0	:
Rovigo	120	0	0,0	0,0	0,0	0,0	:	120	24,0	50,0	74,0	0,0	0,0	:
FRIULI-VENEZIA GIULIA	1076	441	:	:	:	:	:	635	:	:	:	:	:	:
Pordenone	517	144	30,0	44,4	0,0	0,0	:	373	38,7	55,7	75,2	0,0	0,0	:
Udine	359	172	29,6	40,3	0,0	0,0	:	187	36,9	44,3	0,0	0,0	0,0	:
Gorizia	186	124	30,0	45,3	0,0	0,0	:	62	39,3	65,4	79,5	0,0	0,0	:
Trieste	14	1	0,0	55,8	0,0	0,0	:	14	33,0	46,8	0,0	0,0	0,0	:
EMILIA ROMAGNA	7356	609	:	:	:	:	:	6747	:	:	:	:	:	:
Piacenza	355	134	0,0	55,0	0,0	0,0	:	220	38,0	58,0	75,0	0,0	0,0	:
Parma	125	7	0,0	49,0	71,0	0,0	:	118	32,0	63,0	74,0	0,0	0,0	:
Reggio nell'Emilia	1610	131	0,0	0,0	110,0	140,0	:	1479	0,0	0,0	0,0	120,0	180,0	:
Modena	1490	173	0,0	64,5	100,4	148,7	:	1317	0,0	65,7	99,7	125,6	152,5	:
Bologna	942	51	0,0	38,4	74,1	114,0	:	891	0,0	66,5	0,0	104,9	133,4	:
Ferrara	158	8	0,0	60,0	80,0	116,0	:	150	33,0	60,0	90,0	120,0	135,0	:
Ravenna	1688	15	0,0	0,0	72,0	0,0	:	1673	0,0	0,0	0,0	104,0	0,0	:
Forlì	989	90	27,0	65,0	92,0	0,0	:	899	0,0	65,0	98,0	125,0	152,0	:
TOSCANA	3166	1102	:	:	:	:	:	2064	:	:	:	:	:	:
Massa-Carrara	73	1	29,0	45,0	0,0	0,0	:	73	25,0	42,0	0,0	0,0	0,0	:
Lucca	120	14	0,0	40,1	0,0	0,0	:	106	31,3	45,2	0,0	0,0	0,0	:
Pistoia	104	9	29,0	30,1	0,0	0,0	:	94	31,1	40,7	0,0	0,0	0,0	:
Firenze	912	378	27,1	56,4	0,0	0,0	:	533	37,1	57,3	0,0	0,0	0,0	:
Livorno	124	7	28,2	65,0	95,3	0,0	:	117	37,5	65,8	98,4	0,0	0,0	:
Pisa	273	39	29,5	39,3	0,0	0,0	:	234	36,2	43,9	0,0	0,0	0,0	:
Arezzo	549	124	29,0	54,3	0,0	0,0	:	426	39,0	67,4	82,7	0,0	0,0	:
Siena	651	490	22,0	65,0	0,0	0,0	:	161	39,0	70,0	0,0	0,0	0,0	:
Grosseto	360	40	0,0	53,6	0,0	0,0	:	321	27,9	50,4	73,0	101,0	119,0	:

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production (cont.).

Harvest: 1989		ITALY											Unit: hl/ha	
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL*	For production of quality wines psr					mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)	
		Total†	Yield class (hl)					Total†	Yield class (hl)					
			< 30	30-70	70-110	>=110			< 40	40-70	70-100	100-130		>= 130
UMBRIA	1326	171					1155							
Perugia	942	44	29,6	52,1	0,0	0,0	898	37,9	65,4	0,0	0,0	0,0		
Terni	384	126	0,0	63,4	0,0	0,0	258	0,0	32,0	0,0	0,0	0,0		
MARCHE	1917	222					1695							
Pesaro e Urbino	185	26	27,1	40,3	70,0	0,0	159	38,1	49,4	0,0	0,0	0,0		
Ancona	452	146	27,4	48,4	71,2	0,0	304	34,7	61,2	0,0	0,0	0,0		
Macerata	231	23	20,1	59,6	70,1	0,0	208	33,9	51,8	0,0	0,0	0,0		
Ascoli Piceno	1049	25	0,0	60,0	95,0	0,0	1024	0,0	50,0	80,0	115,0	0,0		
LAZIO	3748	543					3205							
Viterbo	530	37	27,0	56,4	0,0	0,0	493	37,8	75,0	0,0	101,0	0,0		
Rieti	176	0	0,0	0,0	0,0	0,0	176	24,2	54,0	95,0	0,0	0,0		
Roma	2173	483	28,6	68,4	94,3	0,0	1691	38,4	68,9	100,0	0,0	131,9		
Latina	685	23	0,0	57,5	89,0	115,5	662	0,0	68,0	93,0	125,5	0,0		
Frosinone	184	1	0,0	33,9	0,0	0,0	183	35,7	0,0	0,0	0,0	0,0		
CAMPANIA	2243	27					2216							
Caserta	254	2	0,0	0,0	0,0	0,0	252	35,0	45,0	80,0	105,0	0,0		
Benevento	865	11	29,5	64,6	75,9	0,0	854	39,3	64,9	0,0	0,0	0,0		
Napoli	331	6	0,0	52,3	70,5	0,0	324	0,0	68,0	92,3	0,0	0,0		
Avellino	304	8	18,5	31,0	72,0	0,0	296	25,0	40,0	70,0	0,0	0,0		
Salerno	490	0	0,0	0,0	0,0	0,0	490	34,6	44,1	0,0	0,0	0,0		
ABRUZZI	4296	348					3948							
L'Aquila	212	5	30,0	64,5	94,7	0,0	207	40,0	63,7	92,4	0,0	0,0		
Teramo	440	83	27,3	63,0	87,0	0,0	357	26,0	44,7	70,9	105,0	0,0		
Pescara	344	39	29,1	68,5	100,3	0,0	305	38,8	69,1	98,9	0,0	0,0		
Chieti	3300	221	28,0	65,0	84,6	0,0	3079	38,0	65,0	85,0	105,0	143,1		
MOLISE	500	2					498							
Isernia	81	0	0,0	0,0	0,0	0,0	80	34,6	41,2	70,8	0,0	0,0		
Campobasso	420	2	0,0	0,0	0,0	0,0	418	38,4	70,0	83,4	0,0	0,0		
PUGLIA	9030	175					8855							
Foggia	2534	65	29,0	64,5	80,0	0,0	2569	38,4	67,8	94,9	116,7	134,1		
Bari	1624	59	29,0	67,8	0,0	0,0	1565	38,3	67,3	98,4	118,1	0,0		
Taranto	1746	7	15,0	35,0	0,0	0,0	1739	0,0	70,0	80,0	110,0	130,0		
Bandiera	2046	20	22,3	54,1	94,8	0,0	2026	38,2	60,2	92,3	123,4	132,5		
Lecce	960	25	0,0	38,6	0,0	0,0	955	43,0	0,0	0,0	0,0	0,0		
BASILICATA	274	5					269							
Potenza	181	5	0,0	53,7	0,0	0,0	175	10,8	0,0	0,0	0,0	0,0		
Matera	93	0	0,0	0,0	0,0	0,0	93	24,0	40,0	80,0	120,0	0,0		
CALABRIA	969	42					927							
Cosenza	177	1	18,0	50,0	90,0	0,0	176	25,0	60,0	80,0	110,0	145,0		
Catanzaro	585	41	0,0	46,7	0,0	0,0	544	36,1	65,0	0,0	0,0	0,0		
Reggio di Calabria	207	0	0,0	0,0	0,0	0,0	207	34,5	0,0	0,0	0,0	0,0		
SICILIA	9094	213					9181							
Trapani	4254	183	27,2	49,6	78,7	0,0	4071	0,0	60,8	84,3	105,3	130,4		
Palermo	1164	19	0,0	48,0	0,0	0,0	1144	39,4	57,0	73,0	0,0	0,0		
Messina	267	0	0,0	40,0	0,0	0,0	266	36,0	64,6	0,0	0,0	0,0		
Agrigento	2553	0	0,0	0,0	0,0	0,0	2553	0,0	54,6	75,7	103,0	0,0		
Caltanissetta	455	0	0,0	43,8	0,0	0,0	455	39,0	49,7	0,0	100,0	0,0		
Enna	53	0	0,0	0,0	0,0	0,0	53	19,0	0,0	0,0	0,0	0,0		
Catania	355	9	0,0	40,1	0,0	0,0	345	29,3	43,2	78,4	0,0	0,0		
Ragusa	185	2	29,0	70,0	0,0	0,0	183	39,0	70,0	100,0	0,0	144,7		
Siracusa	110	0	0,0	0,0	0,0	0,0	110	26,0	0,0	0,0	0,0	0,0		
SARDEGNA	910	76					834							
Sassari	172	33	15,6	50,7	96,7	0,0	139	8,5	40,3	70,0	101,2	131,5		
Nuoro	231	5	0,0	47,3	70,0	0,0	226	24,1	40,2	76,0	0,0	0,0		
Oristano	101	4	27,4	68,1	0,0	0,0	97	29,0	40,0	0,0	0,0	0,0		
Cagliari	407	35	28,4	54,3	0,0	0,0	372	35,1	51,4	0,0	0,0	0,0		

- Not applicable or optional

: Not available

Source: "1989 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1990		ITALY											Unit: hl/ha	
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL*	For production of quality wines par					mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)	
		Total*	Yield class (hl)					Total*	Yield class (hl)					
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130		>= 130
ITALIA	54866													
PIEMONTE	3312													
Torino	187		27,0	35,0	0,0	0,0		55,0	0,0	0,0	0,0	0,0		
Vercelli	43		25,0	46,7	0,0	0,0		50,0	0,0	0,0	0,0	0,0		
Novara	59		27,0	25,0	0,0	0,0		60,0	0,0	0,0	0,0	0,0		
Cuneo	808		25,0	57,3	0,0	0,0		57,7	0,0	0,0	0,0	0,0		
Asti	1332		28,7	60,0	0,0	0,0		62,0	0,0	0,0	0,0	0,0		
Alessandria	882		28,4	54,7	78,6	0,0		60,8	0,0	0,0	0,0	0,0		
VALLE D'AOSTA	30													
Aosta	30		0,0	58,6	0,0	0,0		65,6	0,0	0,0	0,0	0,0		
LIGURIA	260													
Imperia	18		0,0	38,1	0,0	0,0		39,2	0,0	0,0	0,0	0,0		
Savona	44		0,0	51,5	0,0	0,0		51,5	0,0	0,0	0,0	0,0		
Genova	49		0,0	0,0	0,0	0,0		44,8	0,0	0,0	0,0	0,0		
La Spezia	149		0,0	33,7	0,0	0,0		73,3	94,7	0,0	0,0	0,0		
LOMBARDIA	1638													
Varese	2		0,0	0,0	0,0	0,0		0,0	0,0	0,0	0,0	0,0		
Como	12		0,0	0,0	0,0	0,0		0,0	0,0	0,0	0,0	0,0		
Sondrio	126		27,4	66,3	0,0	0,0		67,2	0,0	0,0	0,0	0,0		
Milano	20		0,0	0,0	0,0	0,0		0,0	0,0	0,0	0,0	0,0		
Bergamo	76		26,0	56,4	0,0	0,0		54,3	0,0	0,0	0,0	0,0		
Brescia	220		28,7	50,9	0,0	0,0		63,2	86,5	0,0	0,0	0,0		
Pavia	977		32,1	71,2	0,0	0,0		82,7	0,0	0,0	0,0	0,0		
Cremona	7		0,0	0,0	0,0	0,0		53,2	88,6	102,1	0,0	0,0		
Mantova	199		32,7	73,8	0,0	0,0		63,7	92,7	0,0	0,0	0,0		
TRENTINO-ALTO ADIGE	1162													
Bolzano	450		21,4	61,3	84,4	0,0		76,6	116,9	0,0	0,0	0,0		
Trento	712		0,0	78,9	109,2	0,0		66,4	88,7	120,1	0,0	0,0		
VENETO	7837													
Verona	2537		26,4	58,5	88,2	0,0		68,5	95,8	128,3	0,0	0,0		
Vicenza	1000		27,0	56,0	79,4	0,0		53,4	74,9	100,2	130,5	141,2		
Belluno	12		0,0	0,0	0,0	0,0		0,0	0,0	0,0	0,0	0,0		
Treviso	2182		25,4	63,2	92,0	0,0		73,6	105,4	0,0	0,0	0,0		
Venezia	717		23,2	55,0	82,0	0,0		68,9	98,7	0,0	0,0	0,0		
Padova	1214		26,3	40,0	43,5	0,0		69,4	98,4	138,9	0,0	0,0		
Rovigo	175		0,0	0,0	0,0	0,0		57,4	0,0	0,0	0,0	0,0		
FRIULI-VENEZIA GIULIA	1079													
Pordenone	494		36,1	38,4	0,0	0,0		67,5	97,7	0,0	0,0	0,0		
Udine	370		35,0	45,3	0,0	0,0		49,0	0,0	0,0	0,0	0,0		
Gorizia	201		29,9	61,3	0,0	0,0		60,9	92,7	0,0	0,0	0,0		
Trieste	14		0,0	0,0	0,0	0,0		53,2	0,0	0,0	0,0	0,0		
EMILIA ROMAGNA	8153													
Piacenza	410		28,6	70,4	0,0	0,0		59,2	79,0	0,0	0,0	0,0		
Parma	113		0,0	0,0	0,0	0,0		61,3	83,2	0,0	0,0	0,0		
Reggio nell'Emilia	1670		26,4	78,9	0,0	0,0		69,2	103,5	147,8	0,0	180,0		
Modena	1490		24,2	37,4	59,7	0,0		97,0	143,0	209,0	0,0	144,4		
Bologna	1000		22,0	40,1	70,7	0,0		69,0	97,0	130,0	145,0	140,5		
Ferrara	149		0,0	0,0	0,0	0,0		63,0	0,0	110,4	0,0	150,0		
Ravenna	2330		26,6	43,1	70,0	0,0		54,3	73,2	98,7	139,4	136,0		
Forlì	990		24,0	32,9	71,4	0,0		56,4	82,5	110,0	0,0	148,0		
TOSCANA	3142													
Massa-Carrara	79		28,0	44,0	16,0	0,0		40,0	0,0	0,0	0,0	0,0		
Lucca	113		25,0	41,0	0,0	0,0		41,3	0,0	0,0	0,0	0,0		
Pistoia	136		31,0	53,0	0,0	0,0		52,3	0,0	0,0	0,0	0,0		
Firenze	856		26,4	41,3	0,0	0,0		41,6	0,0	0,0	0,0	0,0		
Livorno	116		25,1	51,4	0,0	0,0		51,9	73,2	0,0	0,0	0,0		
Pisa	274		21,6	38,5	0,0	0,0		56,6	0,0	0,0	0,0	0,0		
Arezzo	539		27,4	36,3	0,0	0,0		57,3	91,4	0,0	0,0	0,0		
Siena	629		34,6	65,3	0,0	0,0		67,1	0,0	0,0	0,0	0,0		
Grosseto	400		24,6	59,3	0,0	0,0		64,2	82,4	0,0	0,0	122,0		

- Not applicable or optional

: Not available

Source: "1990 Interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

TABLE 7.1: Production of grape-must or wine from the area under wine-grape vines, broken down by class of actual yield (in the reference wine-growing year) and mean of the natural alcoholic strength in accordance with the type of production (cont.).

Harvest: 1990		ITALY											Unit: hl/ha
Geographical Unit (NUTS 2/ Wine-growing regions)	ALL*	For production of quality wines per				mean natural alcoholic strength (% vol.)	Total*	For production of other wines					mean natural alcoholic strength (% vol.)
		Total*	Yield class (hl)					Yield class (hl)					
			< 30	30<-70	70<-110	>=110	< 40	40<-70	70<-100	100<-130	>= 130		
UMBRIA	1076												
Perugia	758	27,9	63,4	0,0	0,0		69,4	0,0	0,0	0,0	0,0	0,0	
Terni	318	29,6	48,5	0,0	0,0		49,6	0,0	0,0	0,0	0,0	0,0	
MARCHE	1599												
Pesaro e Urbino	152	27,4	46,3	70,0	0,0		46,7	0,0	0,0	0,0	0,0	0,0	
Ancona	412	25,4	48,5	71,9	0,0		50,1	70,0	0,0	0,0	0,0	0,0	
Macerata	165	24,3	33,2	70,1	0,0		44,6	0,0	0,0	0,0	0,0	0,0	
Ascoli Piceno	870	28,3	0,0	88,4	0,0		61,4	79,3	0,0	0,0	0,0	0,0	
LAZIO	3480												
Viterbo	627	28,3	69,8	0,0	0,0		67,2	0,0	100,1	0,0	0,0	0,0	
Rieti	170	0,0	0,0	0,0	0,0		66,4	88,9	0,0	0,0	0,0	0,0	
Roma	1876	29,1	63,7	87,0	0,0		65,2	87,2	0,0	130,0	135,0	0,0	
Latina	634	0,0	47,6	65,5	0,0		45,0	65,5	67,1	75,1	133,0	0,0	
Frosinone	173	0,0	22,1	0,0	0,0		25,4	0,0	0,0	0,0	0,0	0,0	
CAMPANIA	2106												
Caserta	197	0,0	0,0	0,0	0,0		40,1	80,0	110,0	0,0	0,0	0,0	
Benevento	921	29,1	67,7	81,4	0,0		77,4	0,0	0,0	0,0	0,0	0,0	
Napoli	272											0,0	
Avellino	350	27,1	69,4	0,0	0,0		67,1	0,0	0,0	0,0	0,0	0,0	
Salerno	365	0,0	0,0	0,0	0,0		44,1	0,0	0,0	0,0	0,0	0,0	
ABRUZZI	3311												
L'Aquila	210	28,6	53,3	83,3	0,0		68,2	96,7	0,0	0,0	0,0	0,0	
Teramo	304	29,4	55,3	85,4	0,0		54,7	97,8	0,0	0,0	0,0	0,0	
Pescara	240	28,6	60,2	85,7	0,0		61,3	86,1	0,0	0,0	0,0	0,0	
Chieti	2559	29,8	66,1	87,6	0,0		67,9	124,3	0,0	0,0	167,0	0,0	
MOLISE	435												
Isernia	89	0,0	0,0	0,0	0,0		54,2	83,3	101,0	0,0	0,0	0,0	
Campobasso	346	0,0	0,0	0,0	0,0		65,4	80,3	0,0	0,0	0,0	0,0	
PUGLIA	6824												
Foggia	2673	29,1	64,3	81,3	0,0		66,7	97,8	116,9	133,2	135,0	0,0	
Bari	1322	28,0	33,2	0,0	0,0		40,5	51,6	64,5	0,0	0,0	0,0	
Taranto	806	15,6	20,8	0,0	0,0		26,0	29,9	0,0	0,0	0,0	0,0	
Brindisi	1218	20,5	30,9	0,0	0,0		49,3	0,0	0,0	0,0	132,3	0,0	
Lecce	805	19,5	27,1	0,0	0,0		0,0	0,0	0,0	0,0	0,0	0,0	
BASILICATA	199												
Potenza	116	9,8	0,0	0,0	0,0		0,0	0,0	0,0	0,0	0,0	0,0	
Matera	73	0,0	0,0	0,0	0,0		50,7	0,0	0,0	0,0	120,0	0,0	
CALABRIA	781												
Cosenza	143	19,1	30,2	0,0	0,0		48,3	0,0	0,0	110,2	140,0	0,0	
Catanzaro	505	0,0	31,8	0,0	0,0		50,7	0,0	0,0	0,0	0,0	0,0	
Reggio di Calabria	134	0,0	37,4	0,0	0,0		48,2	0,0	0,0	0,0	0,0	0,0	
SICILIA	7715												
Trapani	3543	0,0	26,4	41,3	0,0		53,3	76,6	0,0	0,0	140,2	0,0	
Palermo	1082	48,0	0,0	0,0	0,0		49,7	77,6	100,0	0,0	0,0	0,0	
Messina	223	25,5	43,4	0,0	0,0		53,5	0,0	0,0	0,0	0,0	0,0	
Agrigento	1900	0,0	0,0	0,0	0,0		47,8	54,9	73,2	0,0	0,0	0,0	
Catania	379	0,0	33,8	0,0	0,0		41,3	0,0	54,5	0,0	0,0	0,0	
Enna	38	0,0	0,0	0,0	0,0		44,3	0,0	0,0	0,0	0,0	0,0	
Catania	316	0,0	44,6	0,0	0,0		43,2	69,6	0,0	0,0	0,0	0,0	
Ragusa	170	29,0	41,4	0,0	0,0		45,2	70,0	0,0	93,2	0,0	0,0	
Siracusa	64	0,0	36,0	0,0	0,0		37,2	0,0	0,0	0,0	0,0	0,0	
SARDEGNA	737												
Sassari	129	30,0	0,0	0,0	0,0		46,2	0,0	0,0	0,0	159,1	0,0	
Nuoro	190	28,4	41,3	0,0	0,0		0,0	0,0	0,0	0,0	0,0	0,0	
Oristano	73	24,3	36,7	0,0	0,0		40,0	60,0	0,0	0,0	0,0	0,0	
Cagliari	345	22,1	39,4	0,0	0,0		39,0	0,0	0,0	0,0	0,0	0,0	

- Not applicable or optional

: Not available

Source: "1990 interim survey".

Note: The basic statistical unit is the "zona agraria".

* Production in 1000 hl (source: ISTAT)

CODE: 70.09.79

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1979		LUXEMBOURG										Unit: 1000 hl	
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural	For production of other wines					mean natural
		Total	Yield class (hl)				alcoholic strength (% vol.)	Total	Yield class (hl)				alcoholic strength (% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	
LUXEMBOURG	63	63	0	0	21	42	8.6	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1979 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 70.09.80

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1980		LUXEMBOURG										Unit: 1000 hl	
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural	For production of other wines					mean natural
		Total	Yield class (hl)				alcoholic strength (% vol.)	Total	Yield class (hl)				alcoholic strength (% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	
LUXEMBOURG	50	50	0	0	12	38	7.3	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1980 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 70.09.81

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1981		LUXEMBOURG										Unit: 1000 hl	
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural	For production of other wines					mean natural
		Total	Yield class (hl)				alcoholic strength (% vol.)	Total	Yield class (hl)				alcoholic strength (% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	
LUXEMBOURG	97	97	0	0	26	70	8.0	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1981 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 70.09.82

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1982		LUXEMBOURG										Unit: 1000 hl	
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural	For production of other wines					mean natural
		Total	Yield class (hl)				alcoholic strength (% vol.)	Total	Yield class (hl)				alcoholic strength (% vol.)
			< 30	30-<70	70-<110	>=110			< 40	40-<70	70-<100	100-<130	
LUXEMBOURG	256	256	0	0	73	184	7.7	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1982 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 70.09.83

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1983		LUXEMBOURG											Unit: 1000 hl	
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength	For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)					(% vol.)
			< 30	30-70	70-110	>=110			< 40	40-70	70-100	100-130	>= 130	
LUXEMBOURG	185	185	0	0	47	137	7.8	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1983 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 70.09.84

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1984		LUXEMBOURG											Unit: 1000 hl	
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength	For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)					(% vol.)
			< 30	30-70	70-110	>=110			< 40	40-70	70-100	100-130	>= 130	
LUXEMBOURG	152	152	0	0	36	117	6.1	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1984 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 70.09.85

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1985		LUXEMBOURG											Unit: 1000 hl	
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength	For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)					(% vol.)
			< 30	30-70	70-110	>=110			< 40	40-70	70-100	100-130	>= 130	
LUXEMBOURG	107	107	0	0	36	71	8.1	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1985 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 70.09.86

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1986		LUXEMBOURG											Unit: 1000 hl	
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength	For production of other wines					mean natural alcoholic strength	
		Total	Yield class (hl)				(% vol.)	Total	Yield class (hl)					(% vol.)
			< 30	30-70	70-110	>=110			< 40	40-70	70-100	100-130	>= 130	
LUXEMBOURG	160	160	0	0	45	115	7.3	-	-	-	-	-	-	

- Not applicable or optional

: Not available

Source: "1986 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 70.09.87

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1987		LUXEMBOURG										Unit: 1000 hl	
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)
		Total	Yield class (hl)					Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110	< 40		40-<70	70-<100	100-<130	>= 130	
LUXEMBOURG	143	143	0	0	43	100	7.5	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1987 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

CODE: 70.09.88

TABLE 7.0: Production of grape-must or wine from the area under wine-grape vines, broken down by class of potential yield and estimated mean of the natural alcoholic strength in accordance with the type of production.

Harvest: 1988		LUXEMBOURG										Unit: 1000 hl	
Geographical Unit (NUTS 3/ Wine-growing regions)	ALL	For production of quality wines psr					mean natural alcoholic strength (% vol.)	For production of other wines					mean natural alcoholic strength (% vol.)
		Total	Yield class (hl)					Total	Yield class (hl)				
			< 30	30-<70	70-<110	>=110	< 40		40-<70	70-<100	100-<130	>= 130	
LUXEMBOURG	143	143	0	0	40	103	8.1	-	-	-	-	-	-

- Not applicable or optional

: Not available

Source: "1988 Interim survey".

Note: The basic statistical unit is the land planted with a particular group of vine-varieties.

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- 7 Services et transports (orange)
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