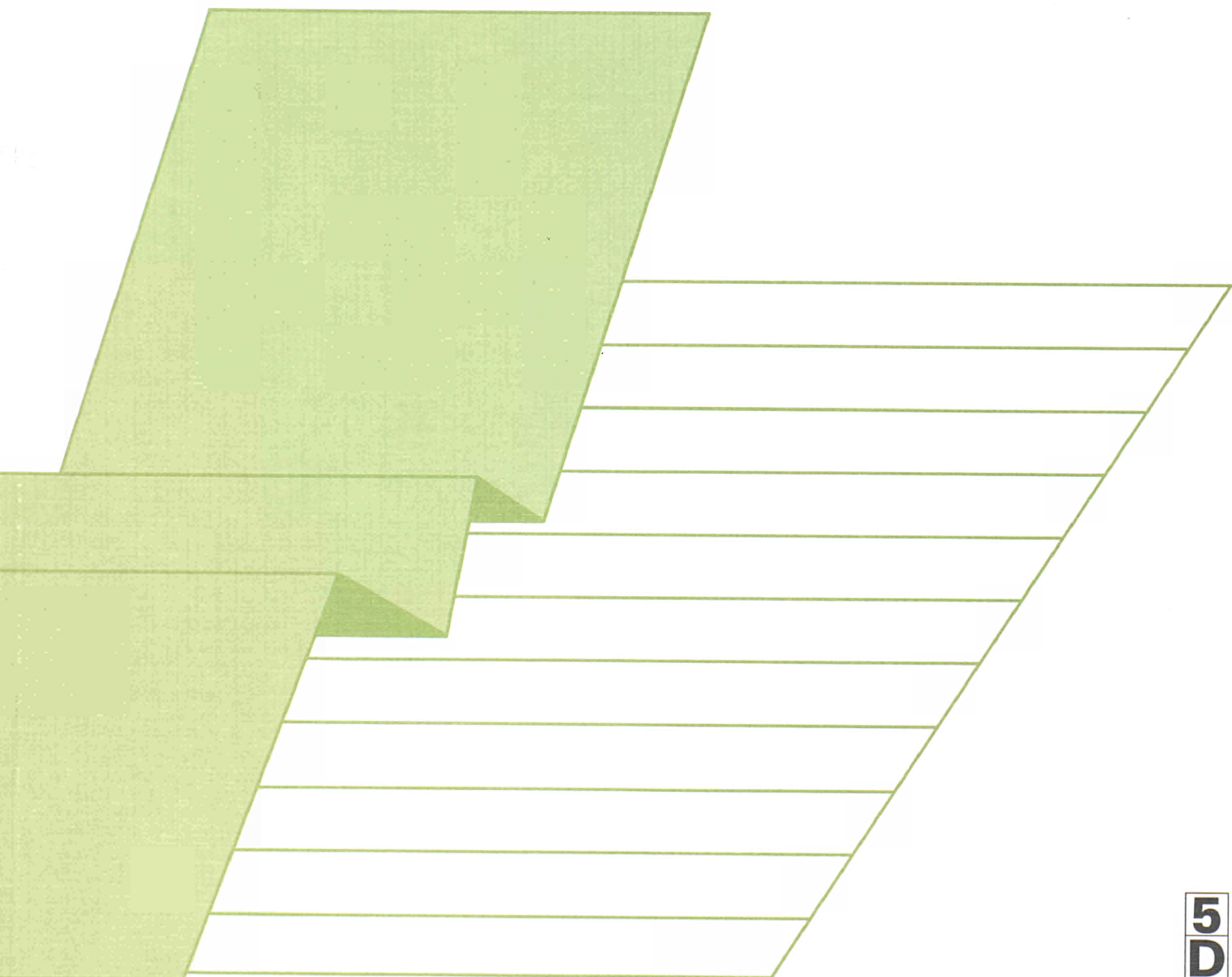


**A graphic representation
of Community statistics
on areas under vines**





STATISTISCHES AMT DER EUROPÄISCHEN GEMEINSCHAFTEN
STATISTICAL OFFICE OF THE EUROPEAN COMMUNITIES
OFFICE STATISTIQUE DES COMMUNAUTÉS EUROPÉENNES

L-2920 Luxembourg — Tél. 43 01-1 — Télex: Comeur Lu 3423
B-1049 Bruxelles, bâtiment Berlaymont, rue de la Loi 200 (bureau de liaison) — Tél. 235 11 11

Eurostat hat die Aufgabe, den Informationsbedarf der Kommission und aller am Aufbau des Binnenmarktes Beteiligten mit Hilfe des europäischen statistischen Systems zu decken.

Um der Öffentlichkeit die große Menge an verfügbaren Daten zugänglich zu machen und Benutzern die Orientierung zu erleichtern, werden zwei Arten von Publikationen angeboten: Statistische Dokumente und Veröffentlichungen.

Statistische Dokumente sind für den Fachmann konzipiert und enthalten das ausführliche Datenmaterial: Bezugsdaten, bei denen die Konzepte allgemein bekannt, standardisiert und wissenschaftlich fundiert sind. Diese Daten werden in einer sehr tiefen Gliederung dargeboten. Die Statistischen Dokumente wenden sich an Fachleute, die in der Lage sind, selbständig die benötigten Daten aus der Fülle des dargebotenen Materials auszuwählen. Diese Daten sind in gedruckter Form und/oder auf Diskette, Magnetband, CD-ROM verfügbar. Statistische Dokumente unterscheiden sich auch optisch von anderen Veröffentlichungen durch den mit einer stilisierten Graphik versehenen weißen Einband.

Die zweite Publikationsart, die Veröffentlichungen, wenden sich an eine ganz bestimmte Zielgruppe, wie zum Beispiel an den Bildungsbereich oder an Entscheidungsträger in Politik und Verwaltung. Sie enthalten ausgewählte und auf die Bedürfnisse einer Zielgruppe abgestellte und kommentierte Informationen. Eurostat übernimmt hier also eine Art Beraterrolle.

Für einen breiteren Benutzerkreis gibt Eurostat Jahrbücher und periodische Veröffentlichungen heraus. Diese enthalten statistische Ergebnisse für eine erste Analyse sowie Hinweise auf weiteres Datenmaterial für vertiefende Untersuchungen. Diese Veröffentlichungen werden in gedruckter Form und in Datenbanken angeboten, die in Menütechnik zugänglich sind.

Um Benutzern die Datensuche zu erleichtern, hat Eurostat Themenkreise, d. h. eine Untergliederung nach Sachgebieten, eingeführt. Daneben sind sowohl die Statistischen Dokumente als auch die Veröffentlichungen in bestimmte Reihen, wie zum Beispiel „Jahrbücher“, „Konjunktur“, „Methoden“, untergliedert, um den Zugriff auf die statistischen Informationen zu erleichtern.

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.

Where the readership is wider and less well defined, Eurostat provides the information required for an initial analysis, such as yearbooks and periodicals which contain data permitting more in-depth studies. These publications are available on paper or in Videotext databases.

To help the user focus his research, Eurostat has created 'themes', i.e. a subject classification. The statistical documents and publications are listed by series: e.g. yearbooks, short-term trends or methodology in order to facilitate access to the statistical data.

Y. Franchet
Director-General

Pour établir, évaluer ou apprécier les différentes politiques communautaires, la Commission des Communautés européennes a besoin d'informations.

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.

Les publications proprement dites peuvent, elles, être réalisées pour un public bien déterminé, ciblé, par exemple l'enseignement ou les décideurs politiques ou administratifs. Des informations sélectionnées, triées et commentées en fonction de ce public lui sont apportées. Eurostat joue, dès lors, le rôle de conseiller.

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

VITISGRAPH

**A graphic representation
of Community statistics
on areas under vines**

Theme
Agriculture, forestry and fisheries
Series
Studies and analyses



STATISTISCHES DOKUMENT STATISTICAL DOCUMENT DOCUMENT STATISTIQUE

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VITISGRAPH

A graphic representation of Community statistics

on areas under vines

[Regulation (EEC) No 357/79]

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INTRODUCTION

Each year in the winegrowing countries of the Community a number of data have to be collected and sent to Eurostat. This information is used to monitor trends in the Community's winegrowing potential and constitutes an important aid to the management of the wine sector. A basic survey carried out every ten years provides information on certain aspects of the structure of vineyards.

The data presented in this publication are some of those disseminated in another statistical document published on the same date ¹⁾. The latter are the data sent each year by the Member States in question (Germany, Greece, France, Italy and Luxembourg) during the period since the first basic survey, which was carried out in 1979 and 1982.

Broadly speaking, this information can be used to monitor trends in wine-grape vineyards in the winegrowing countries which were members of the Community of the Ten in the 1980s.

A new cycle began with the second basic survey, carried out between 1988 and 1990, the results of which will be made available to users as soon as possible. These results already include the two new winegrowing countries of the Community (Spain and Portugal).

This publication is merely a brief analysis of some of the data presented in the above-mentioned publication, which comprises a set of tables with data on the area under wine grapes in each of the Member States, production and areas grubbed, replanted and newly planted. All this information is presented by "winegrowing region" and yield class. The data to be provided by the Member States and the presentation thereof are laid down in the legislative texts on these surveys (Council Regulation (EEC) No 357/79 and additional implementing texts).

Users are referred to the above-mentioned publication for any questions concerning the methodology or special features of these data.

1) Area under vines-results of the annual surveys 1979/90.

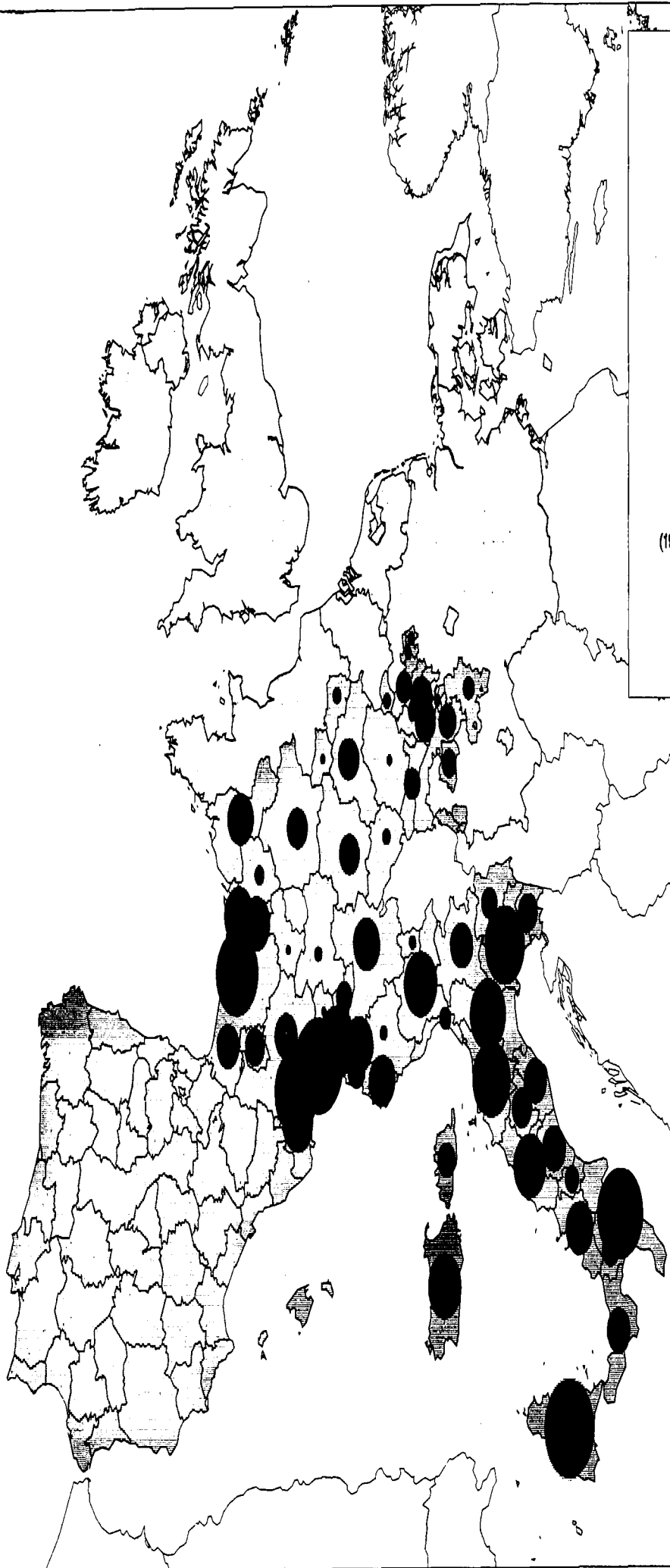
EUR10
TRENDS IN THE POTENTIAL AND PRODUCTION
OF COMMUNITY VINEYARDS
IN THE 1980s

A
EUR 10
AND
REGIONAL DISTRIBUTION

1.

TRENDS IN POTENTIAL WINE PRODUCTION

(area under wine-grape vines)



REA UNDER WINE-GRAPE VINES

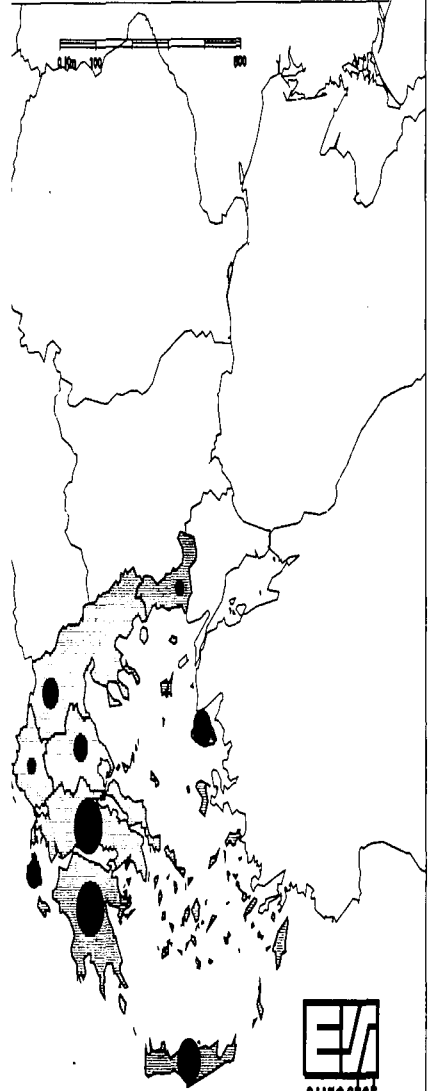
**TOTAL
ANNUAL MEAN
IN THE 80s**

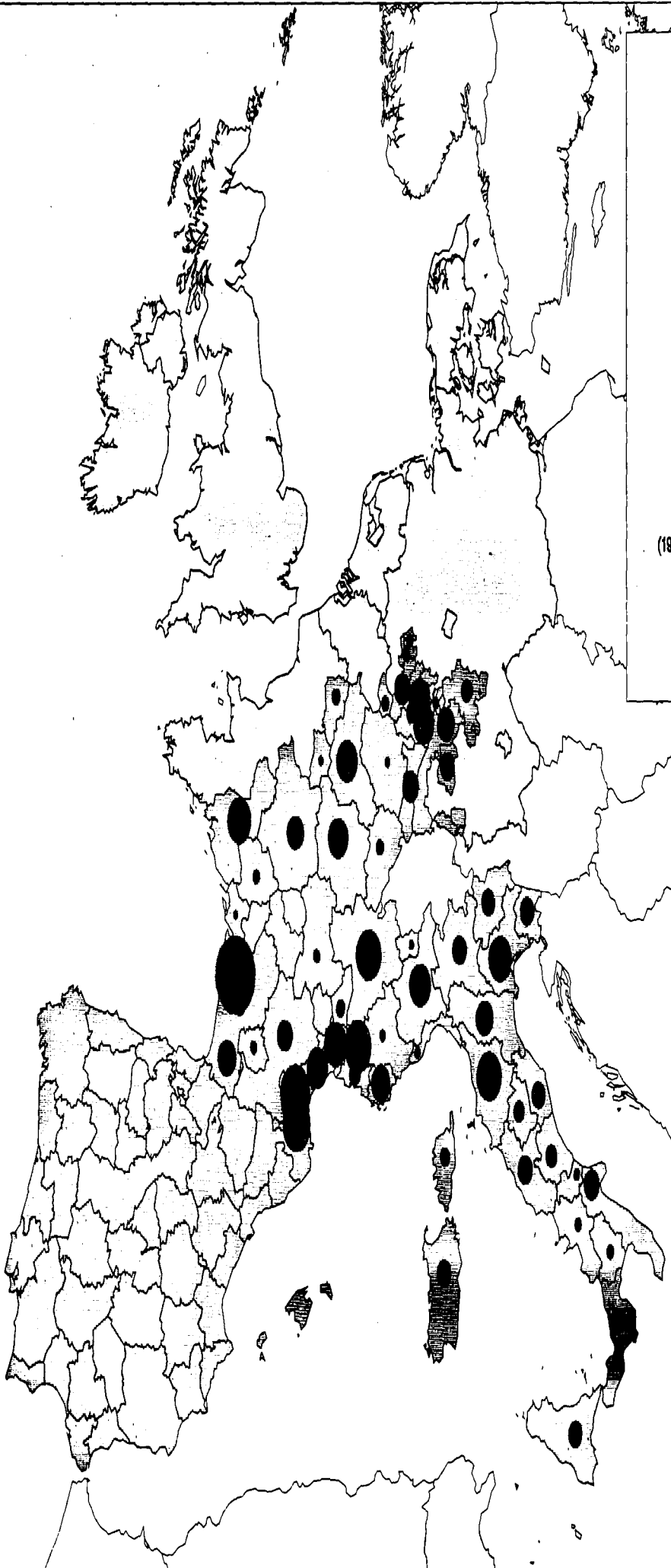


15.000 ha 50.000 ha 150.000 ha

(1988 for D,F and L and 1982 - 1988 for GR and I)

data for Spain and Portugal are not available
 unal regions as defined by (EEC) Regulation no 357/79,
 except for Germany where they are NUTS III groups





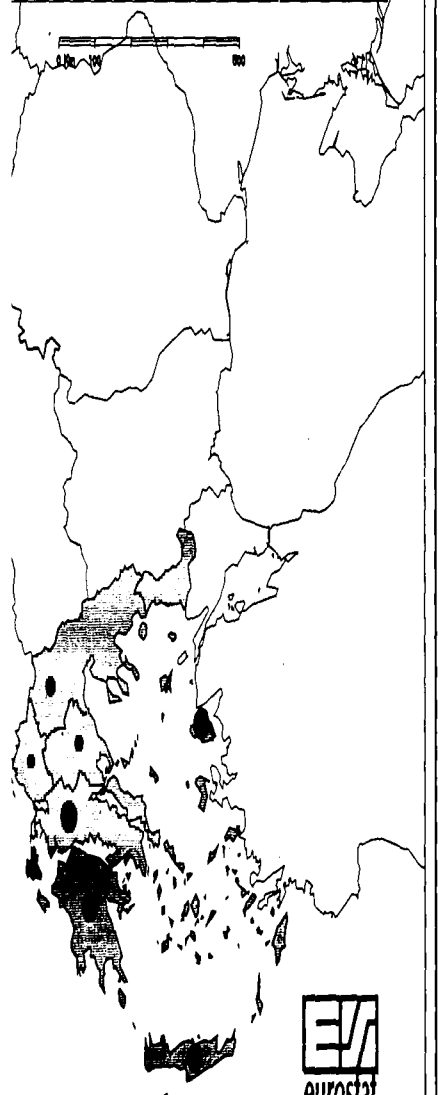
REA UNDER WINE-GRAPE VINES
'QUALITY WINE p.s.r.'
ANNUAL MEAN
IN THE 80s

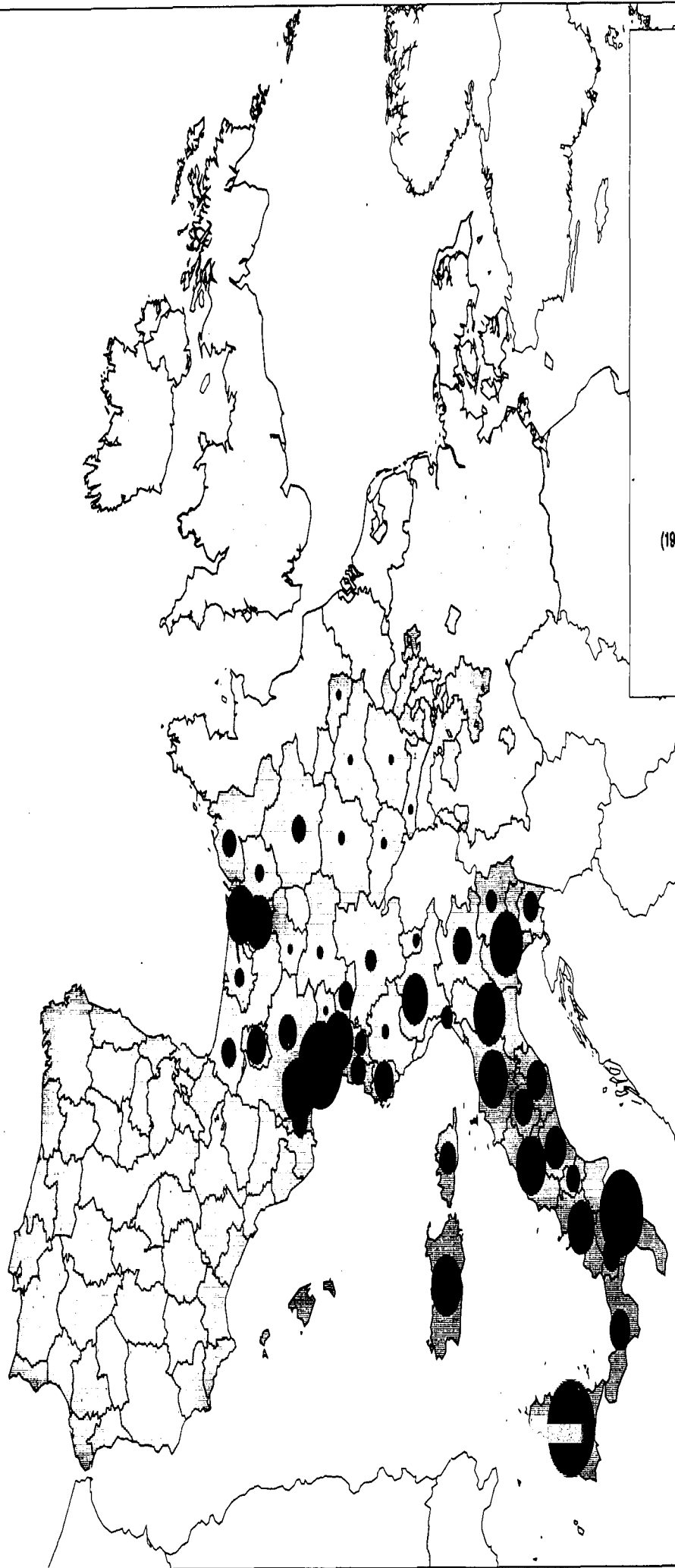


15.000 ha 50.000 ha 150.000 ha

(1988 for D, F and L and 1982 - 1988 for GR and I)

data for Spain and Portugal are not available
 and regions as defined by (EEC) Regulation no. 357/78,
 except for Germany where they are NUTS III groups





REA UNDER WINE-GRAPE VINES

"OTHER WINES"

ANNUAL MEAN

IN THE 80s



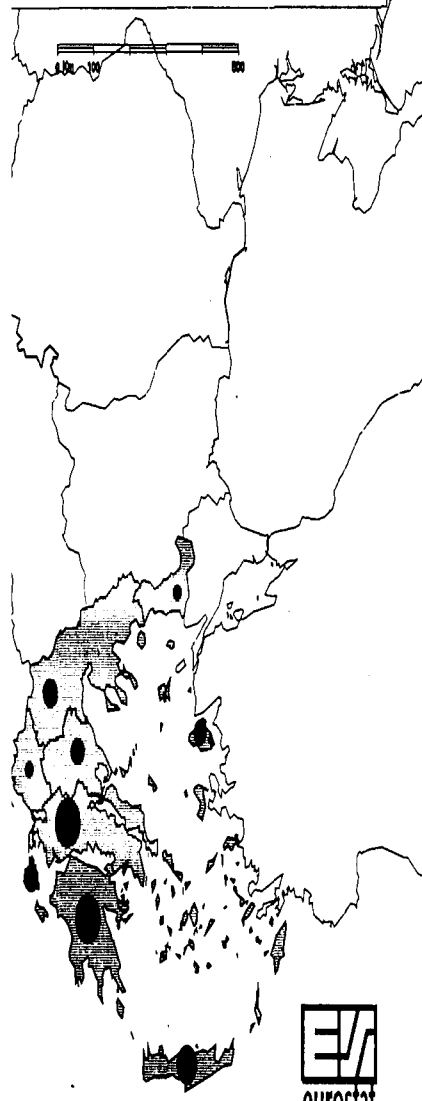
15.000 ha

50.000 ha

150.000 ha

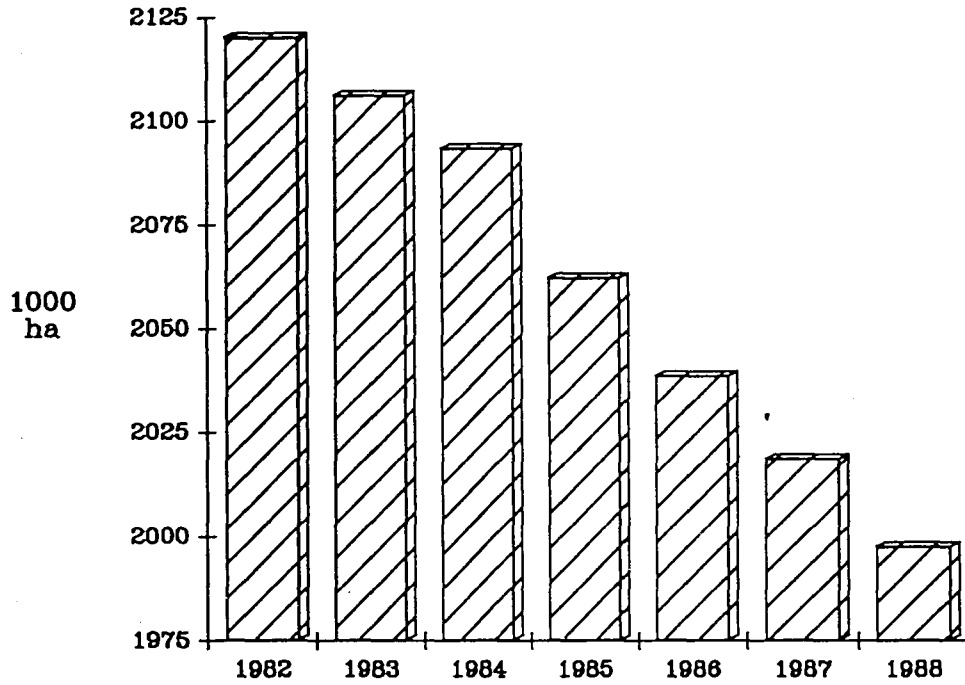
(1988 for D,F and L and 1982 - 1988 for GR and I)

data for Spain and Portugal are not available
 and regions as defined by (EEC) Regulation no. 357/78,
 except for Germany where they are NUTS III groups



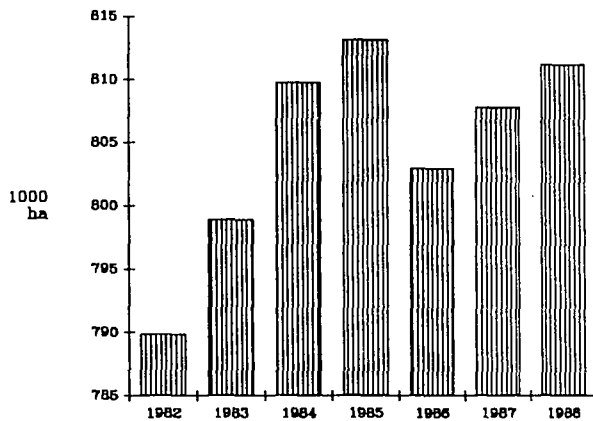
EUR 10

CHANGES IN THE AREA UNDER WINE GRAPEVINES IN THE 80s

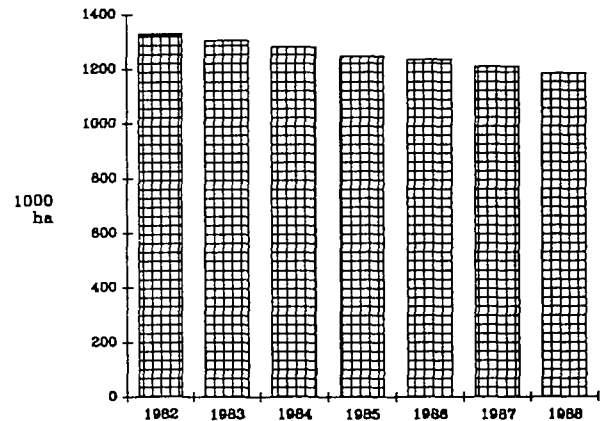


BY TYPE OF WINE

QUALITY WINES p.s.r.



OTHER WINES

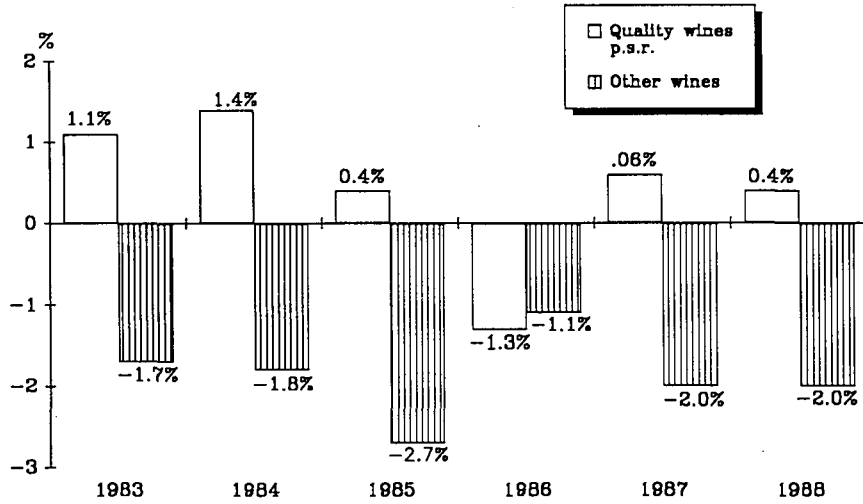


Note: The break between 1985 and 1986 is due to a change in the criteria used to define quality wines p.s.r. in Greece.

EUR 10

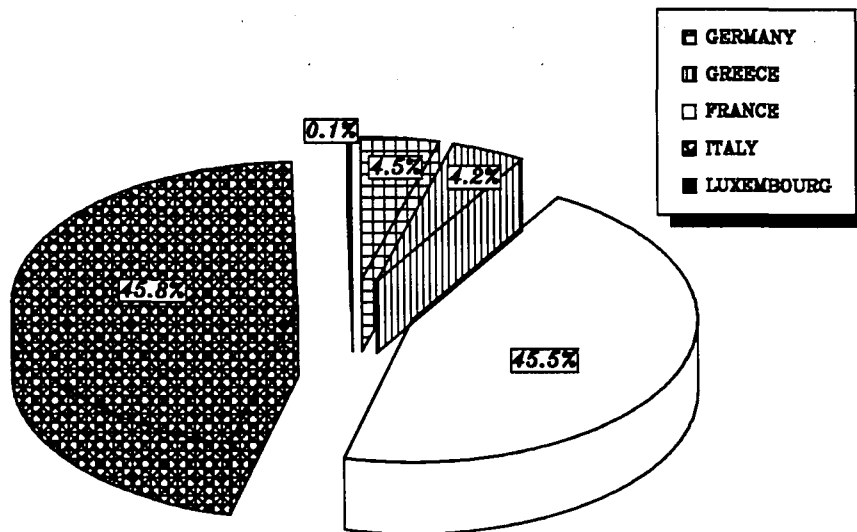
AREA UNDER VINES

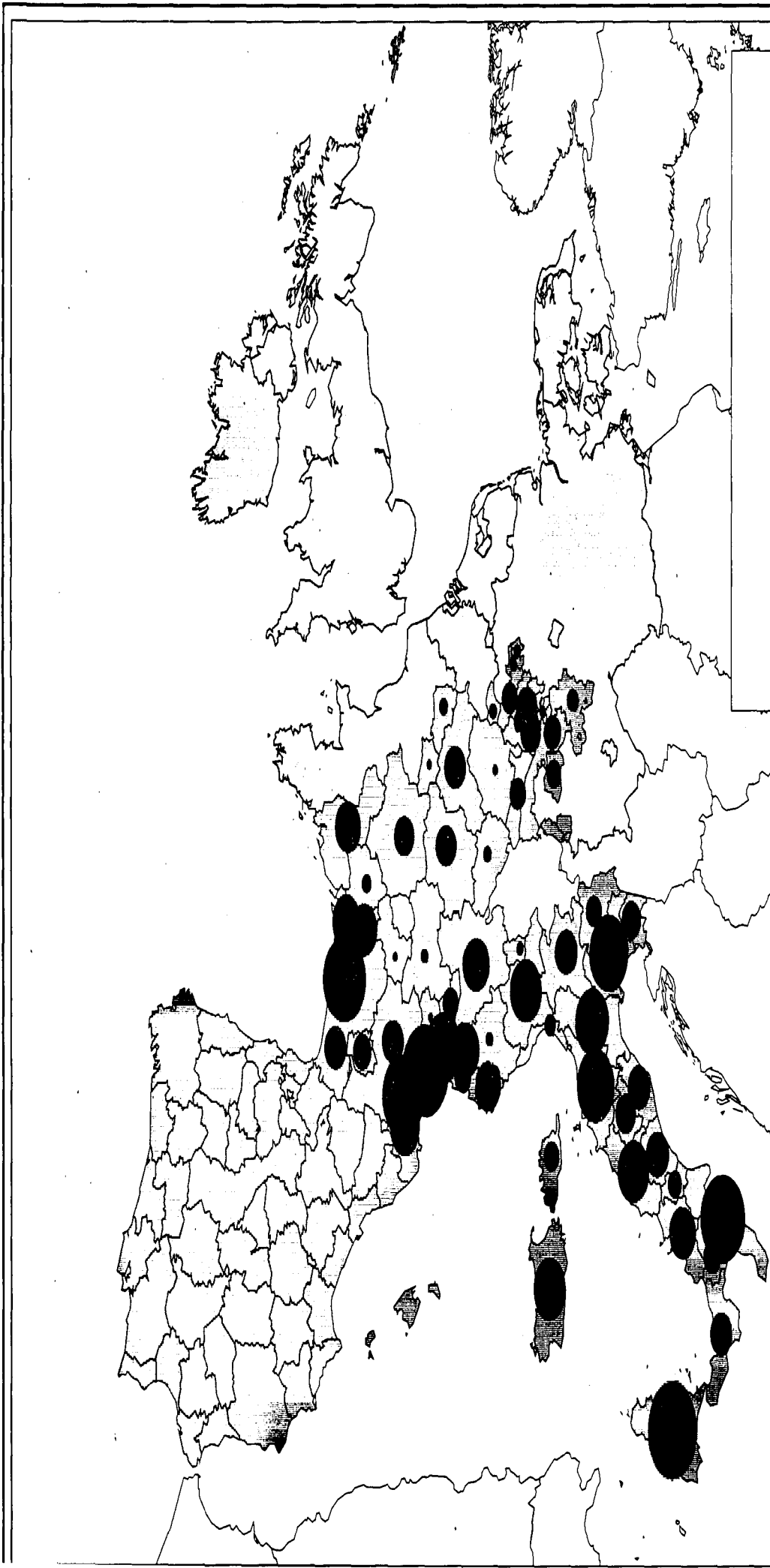
ANNUAL VARIATION RATE AND TYPE OF PRODUCTION



DISTRIBUTION OF AREA UNDER VINES BY COUNTRY

(1982-1988 average in %)

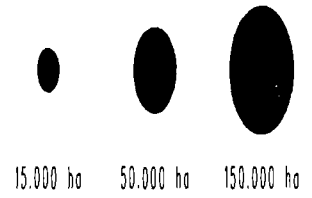




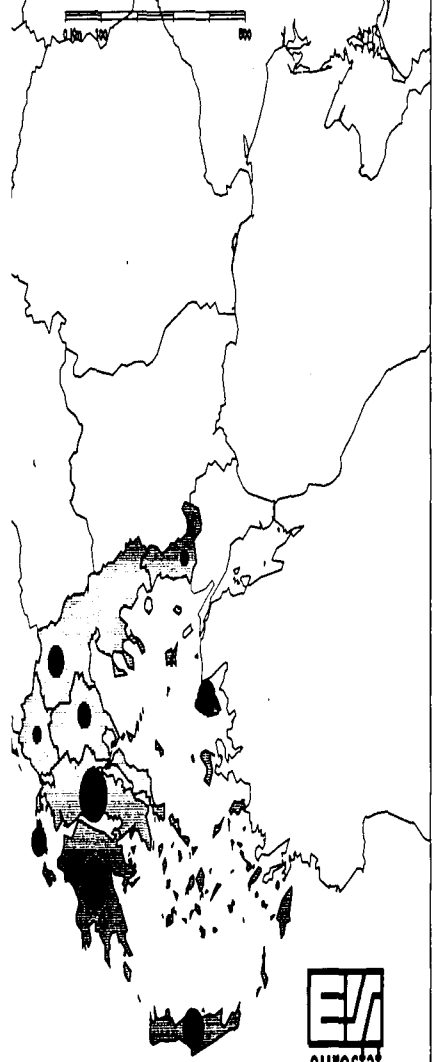
AREA UNDER WINE-GRAPE VINES

TOTAL

1988



Data for Spain and Portugal are not available
 Rural regions as defined by (EEC) Regulation no 357/79,
 except for Germany where they are NUTS III groups



AREA UNDER WINE-GRAPE VINES

"QUALITY WINE p.s.r."

1988

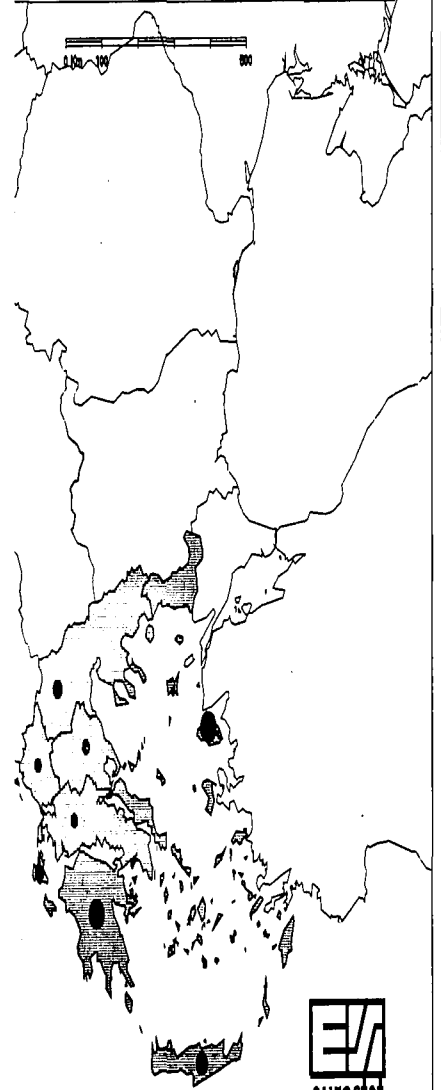
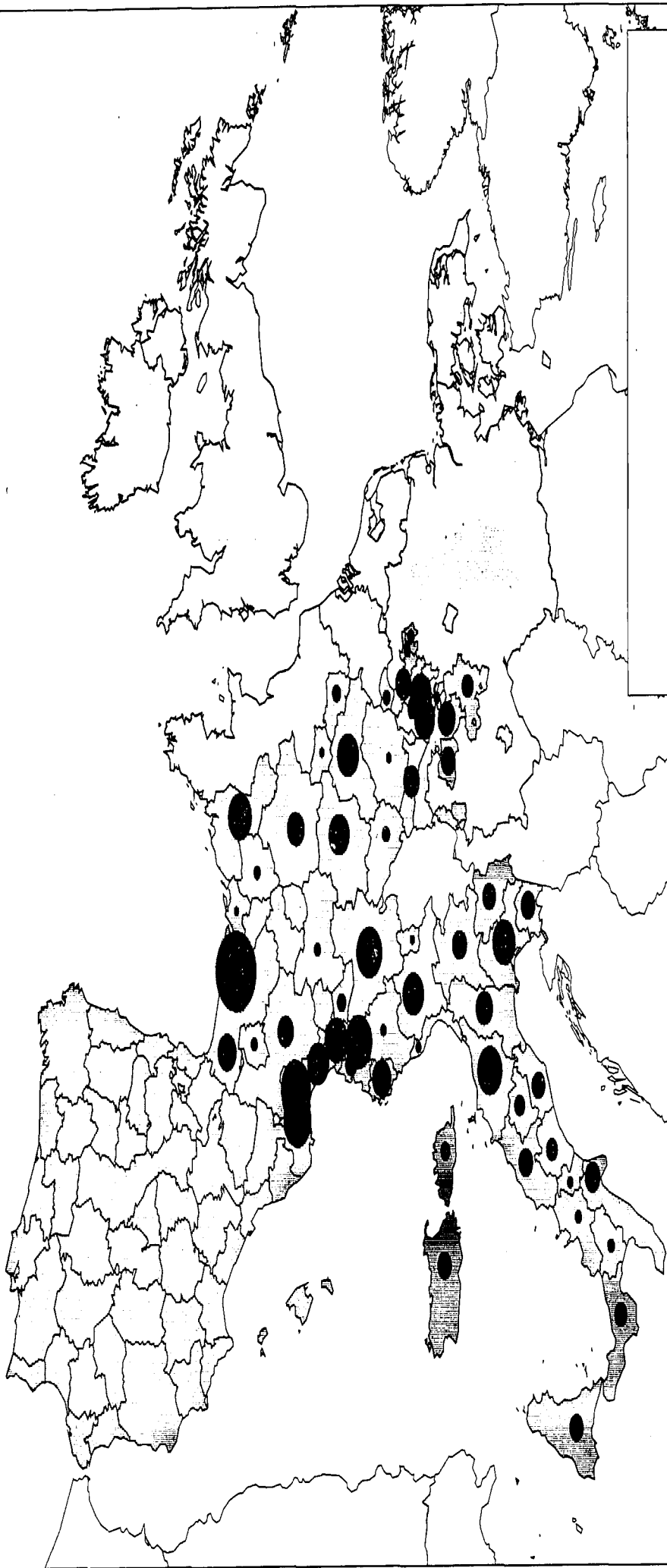


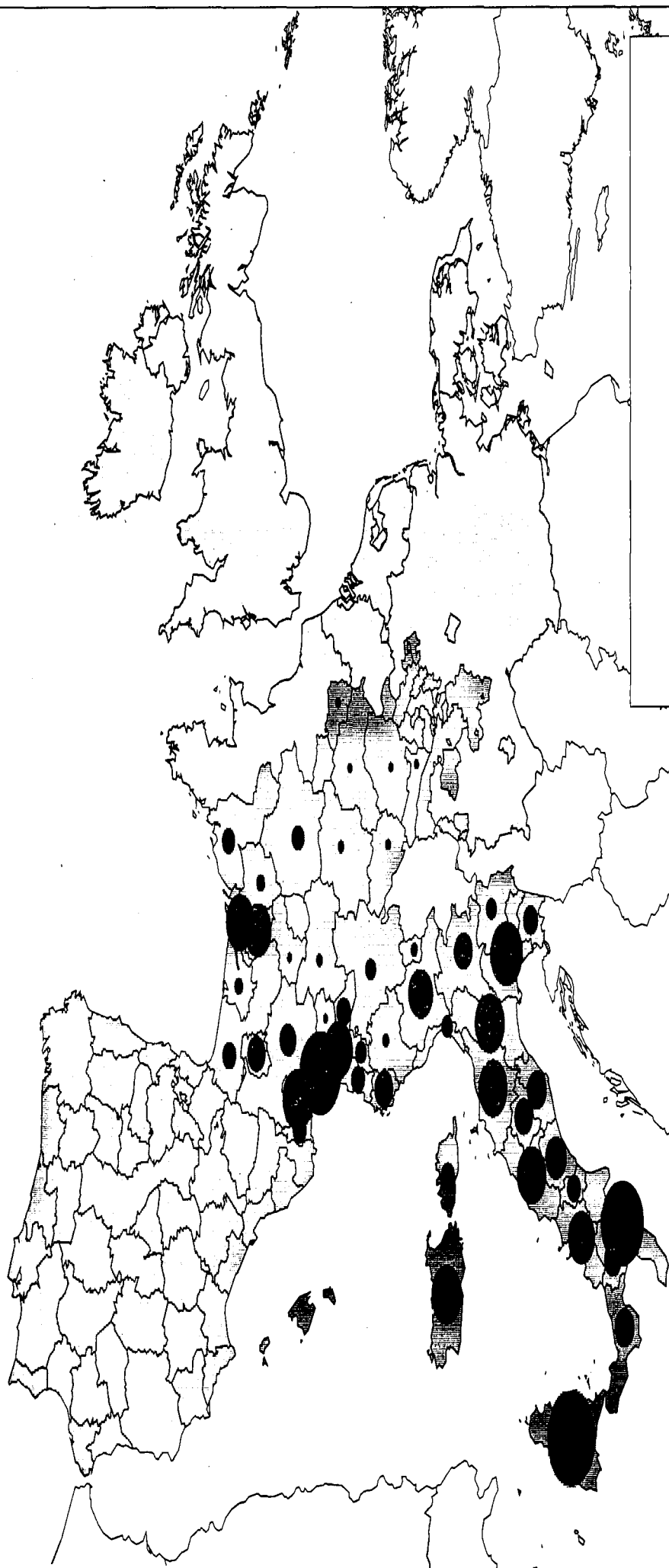
15.000 ha

50.000 ha

150.000 ha

Data for Spain and Portugal are not available
tural regions as defined by (EEC) Regulation no. 357/79,
except for Germany where they are NUTS III groups

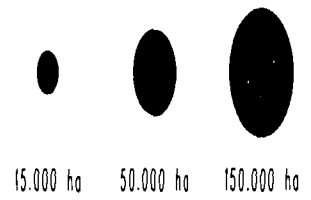




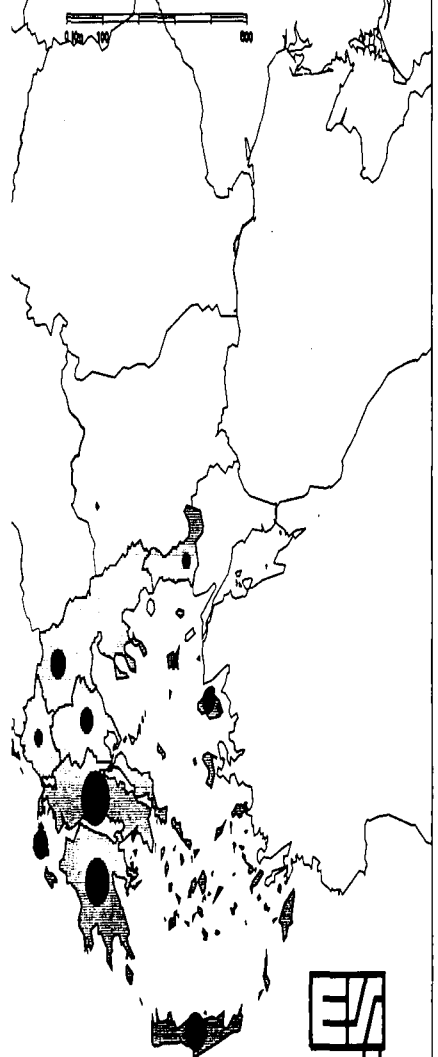
AREA UNDER WINE-GRAPE VINES

'OTHER WINES'

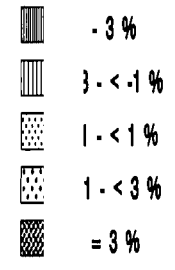
1988



Data for Spain and Portugal are not available
 Rural regions as defined by (EEC) Regulation no 357/79,
 except for Germany where they are NUTS III groups

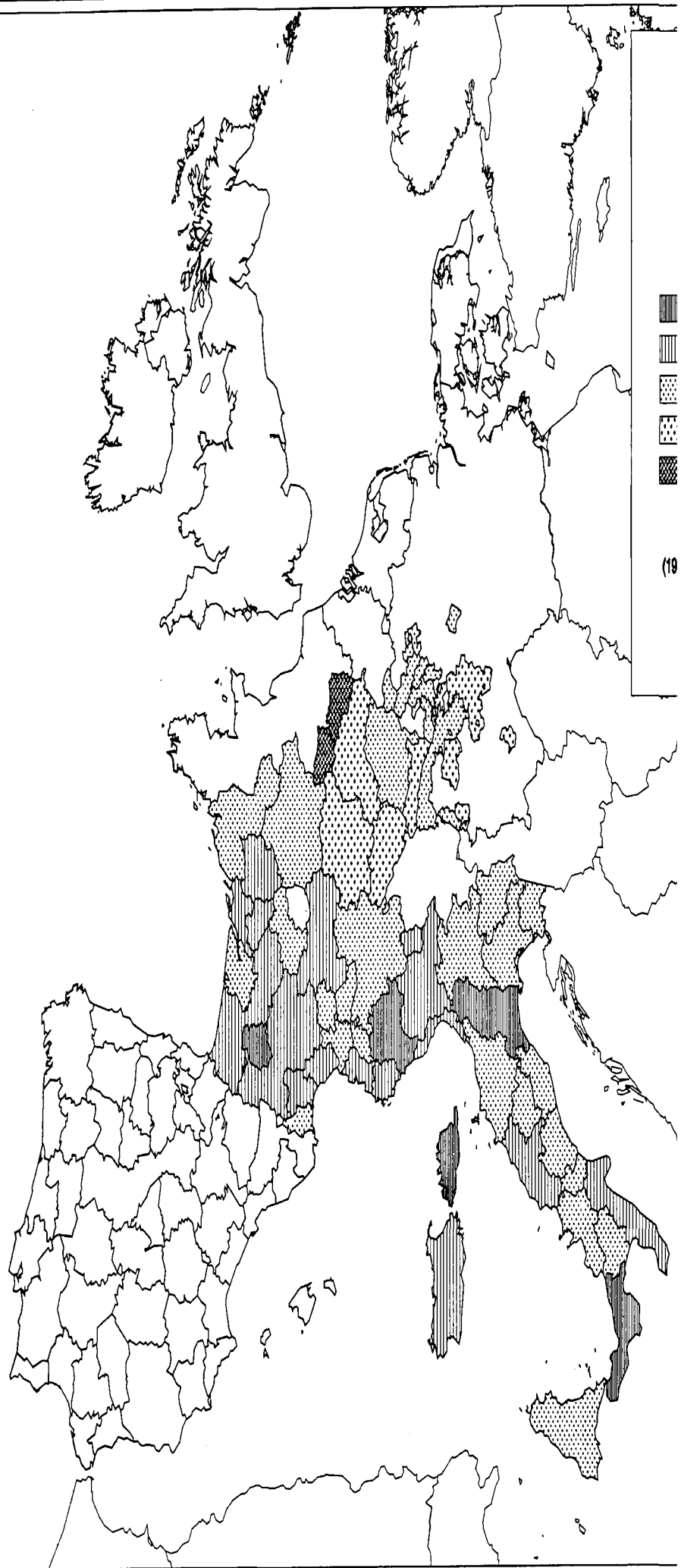
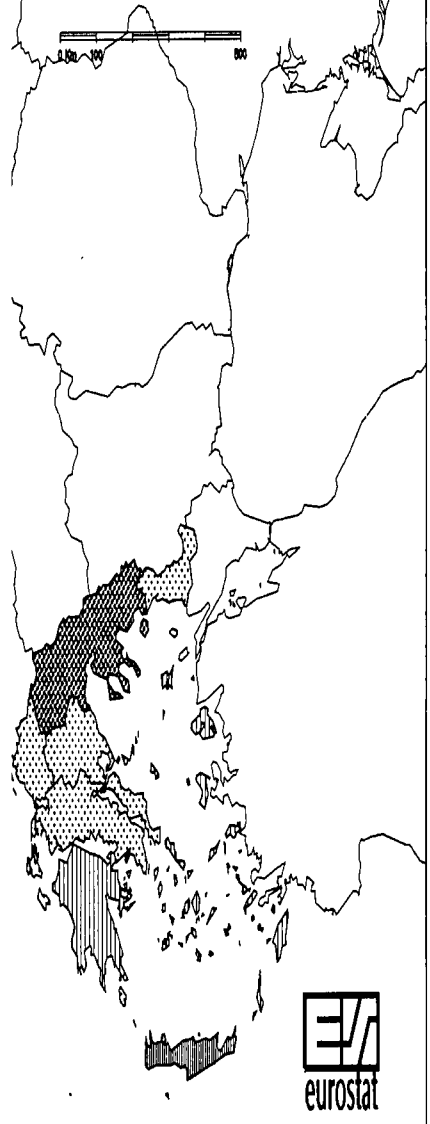


**CHANGES IN AREA
UNDER WINE-GRAPE VINES
IN THE 80s**

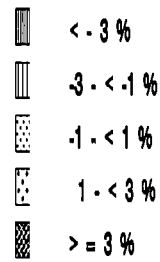


annual rate of change by wine growing region)
(1988 for D,F and L and 1982 - 1988 for GR and I)

ata for Spain and Portugal are not available
ural regions as defined by (EEC) Regulation no. 3677/79,
cept for Germany where they are NUTS III groups

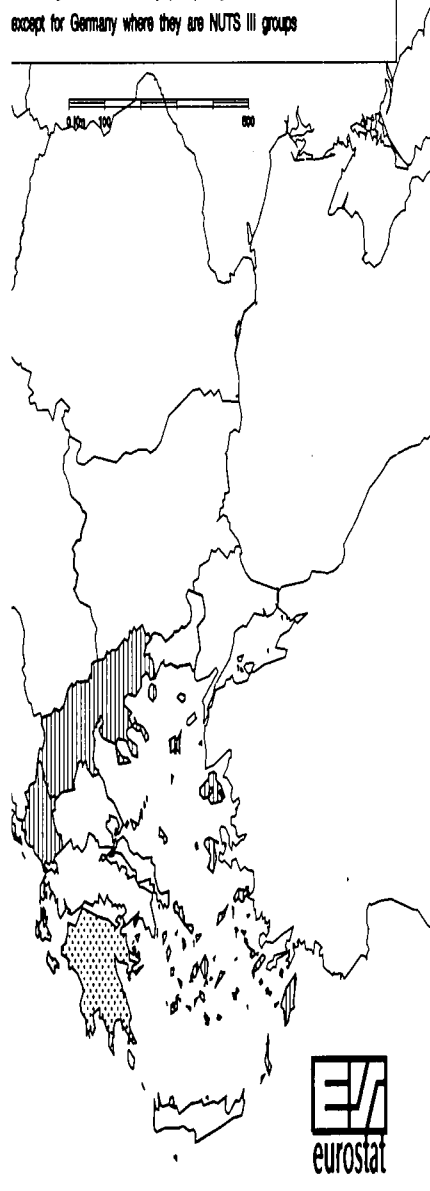
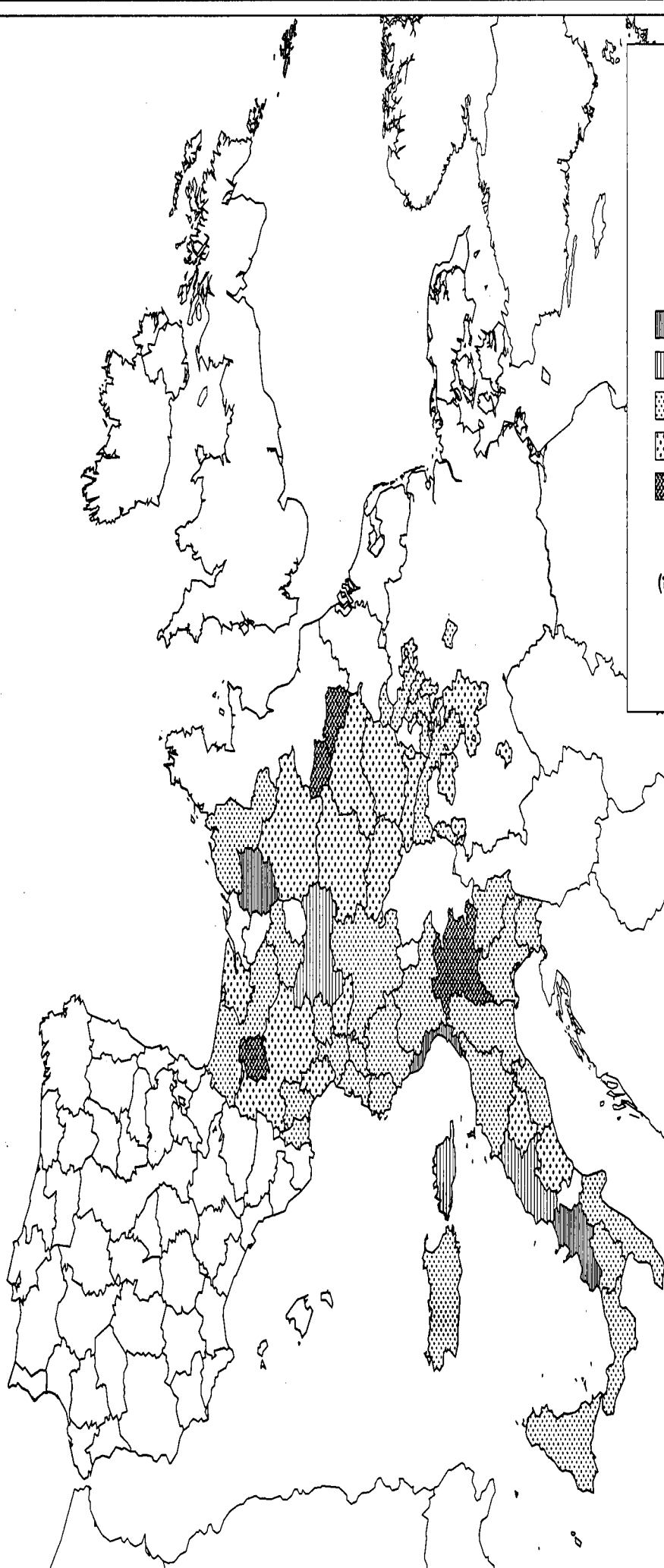


**CHANGES IN AREA
UNDER WINE-GRAPE VINES
'QUALITY WINE p.s.r.'
IN THE 80s**

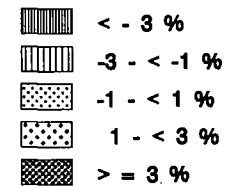


(1) annual rate of change by wine growing region)
1988 for D,F and L and 1982 - 1988 for GR and I)

Data for Spain and Portugal are not available
rural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

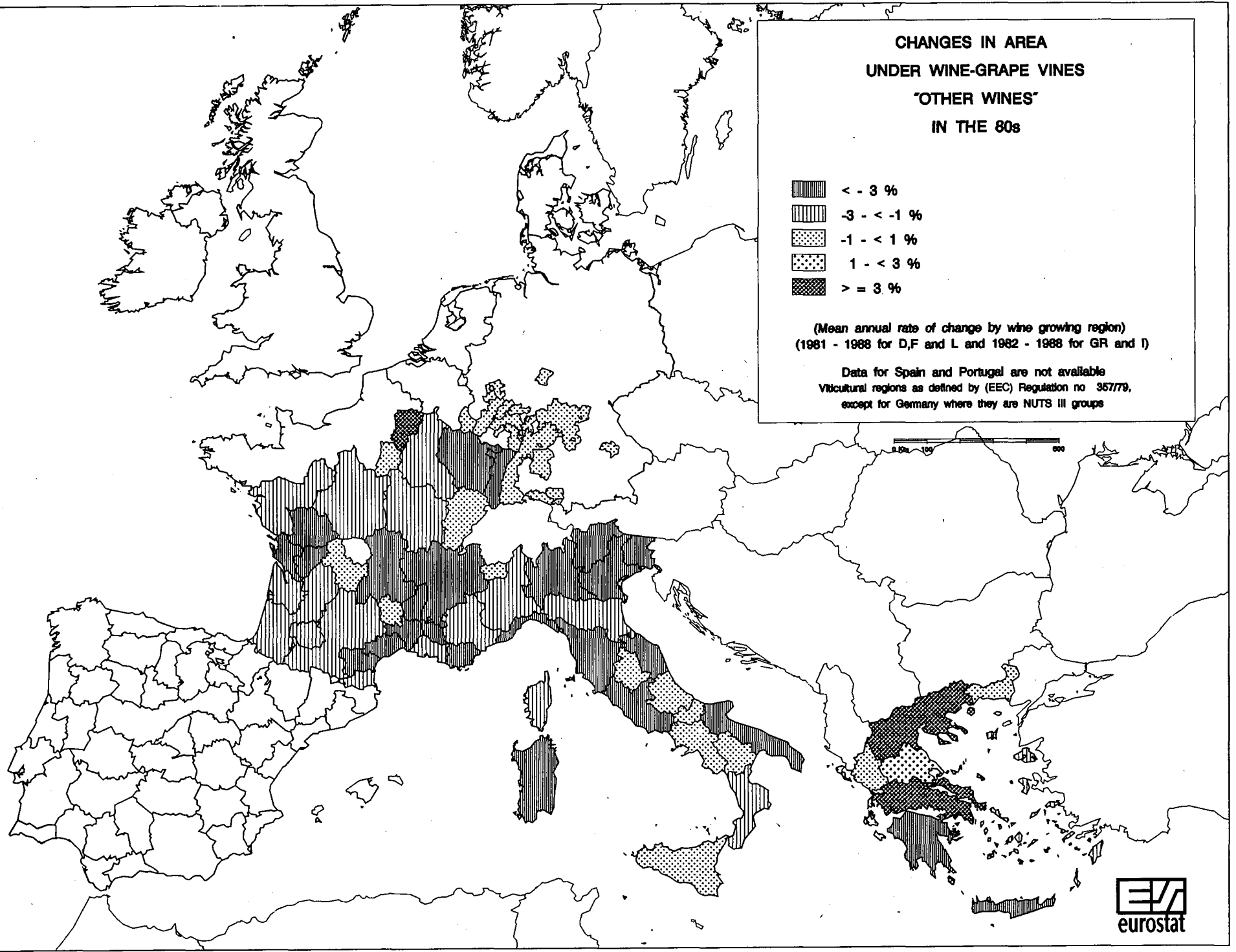


**CHANGES IN AREA
UNDER WINE-GRAPE VINES
"OTHER WINES"
IN THE 80s**

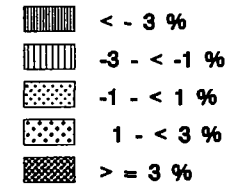


(Mean annual rate of change by wine growing region)
(1981 - 1988 for D,F and L and 1982 - 1988 for GR and I)

Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

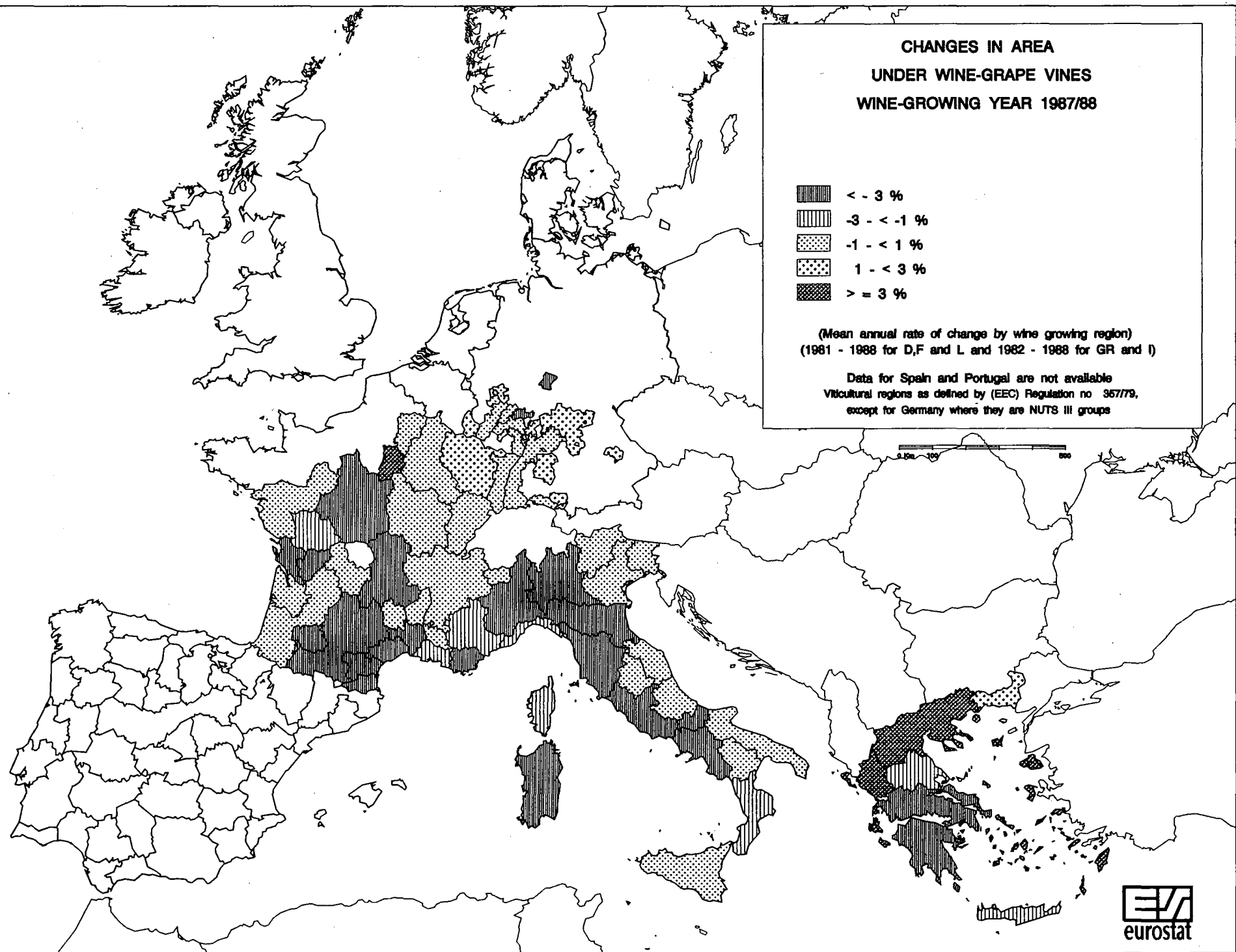


**CHANGES IN AREA
UNDER WINE-GRAPE VINES
WINE-GROWING YEAR 1987/88**

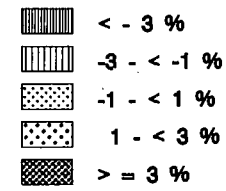


(Mean annual rate of change by wine growing region)
(1981 - 1988 for D,F and L and 1982 - 1988 for GR and I)

Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

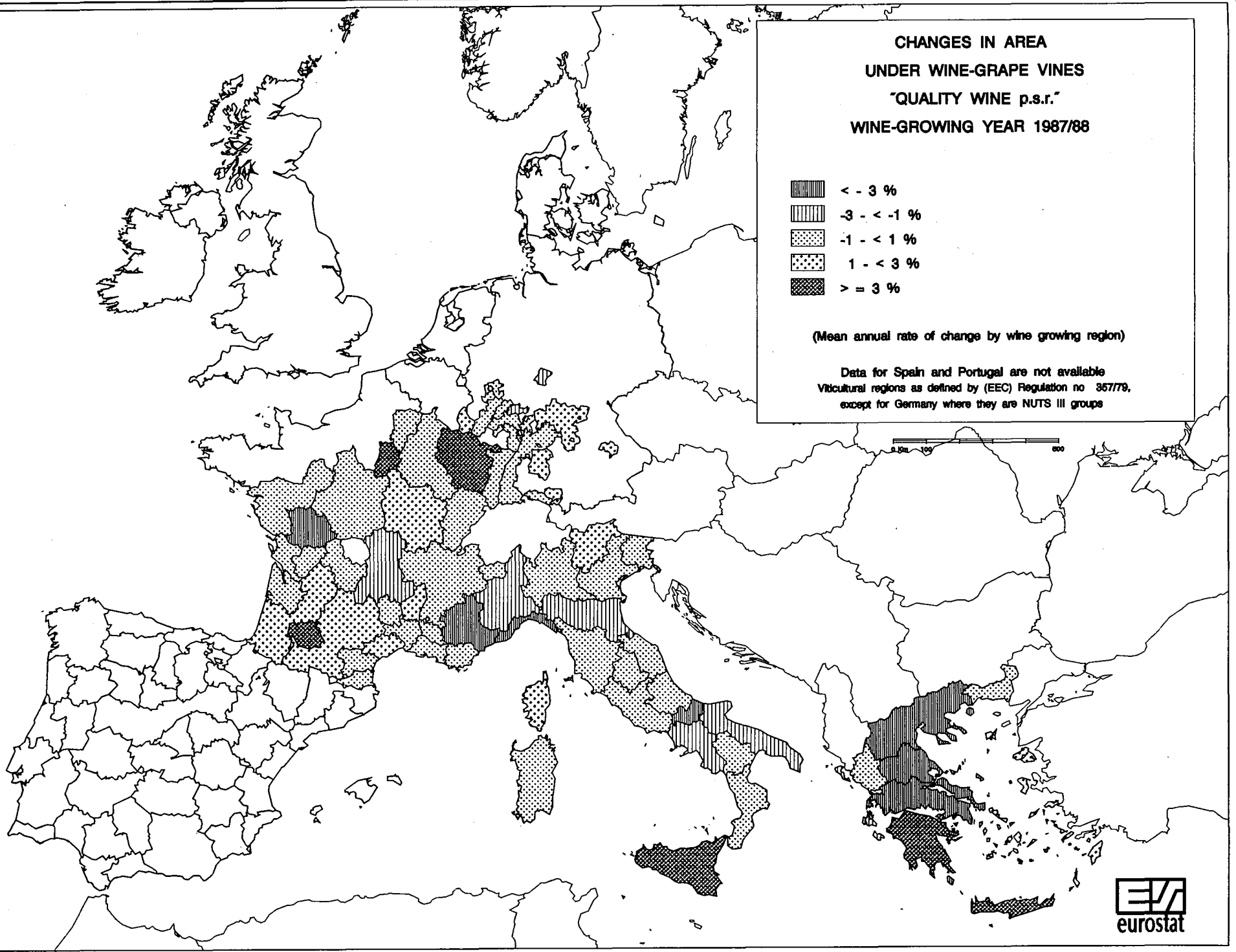
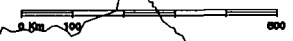


CHANGES IN AREA
UNDER WINE-GRAPE VINES
"QUALITY WINE p.s.r."
WINE-GROWING YEAR 1987/88

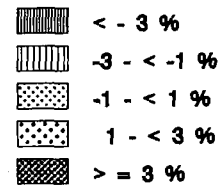


(Mean annual rate of change by wine growing region)

Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

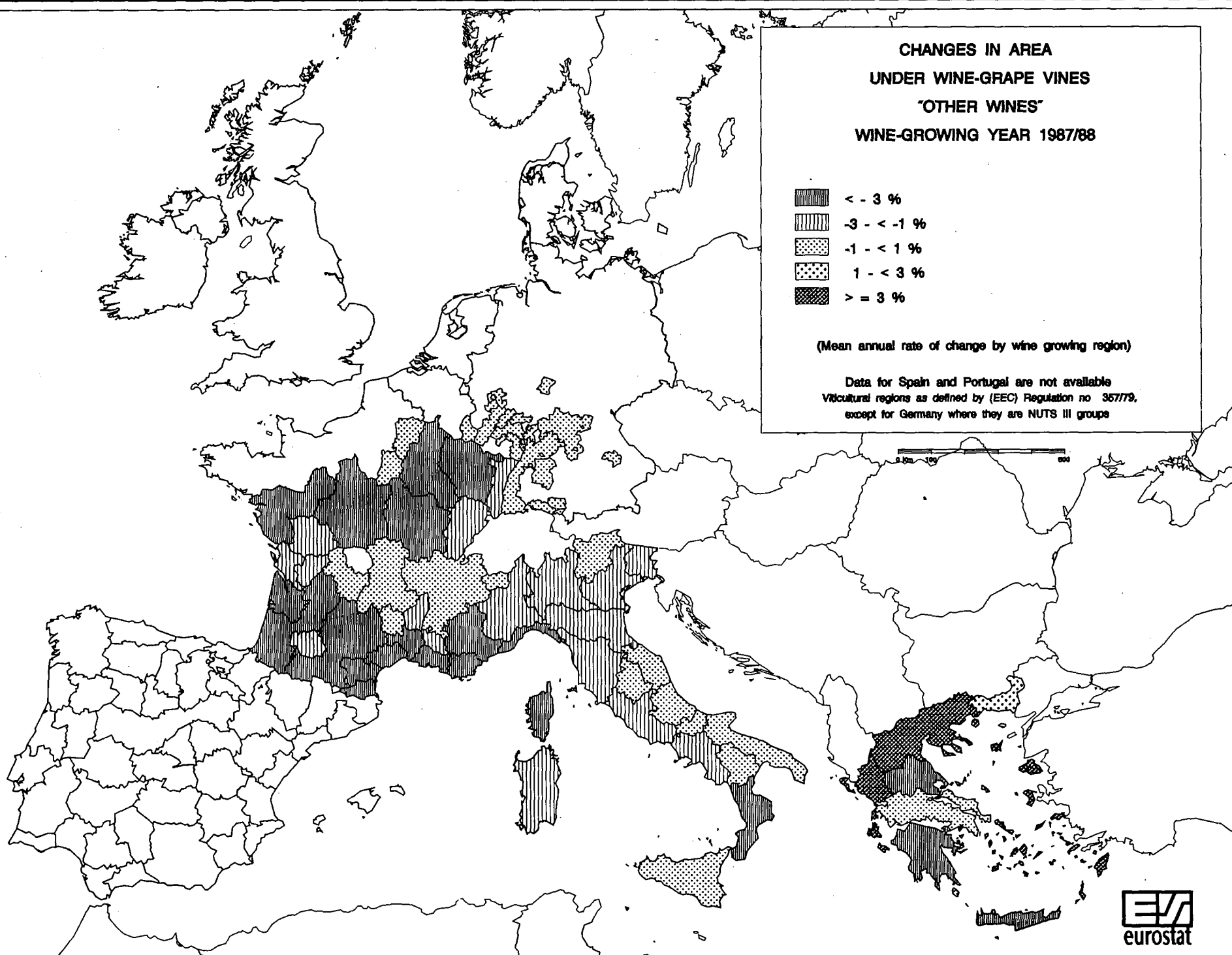


**CHANGES IN AREA
UNDER WINE-GRAPE VINES
"OTHER WINES"
WINE-GROWING YEAR 1987/88**



(Mean annual rate of change by wine growing region)

Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups



2

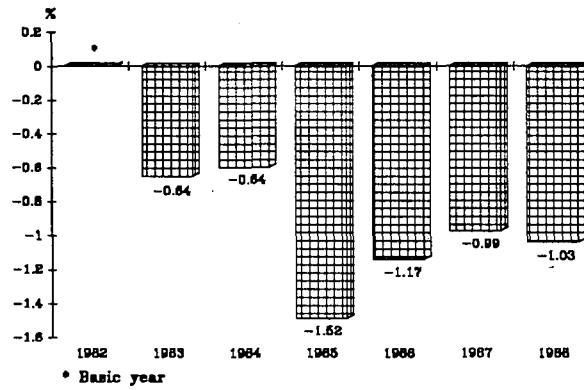
GRUBBING-UP, REPLANTINGS AND PLANTINGS

(new plantings)

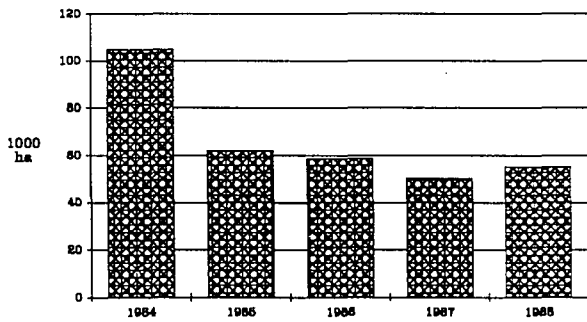
EUR 10

RATE OF ANNUAL CHANGE IN THE AREA UNDER WINE GRAPE

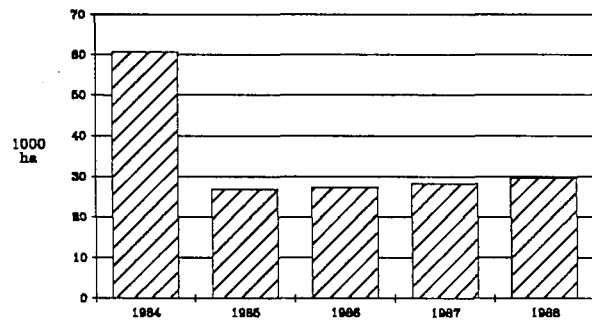
TOTAL AREA UNDER WINE GRAPES



GRUBBINGS

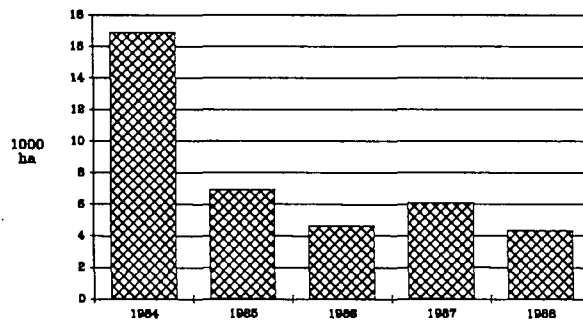


REPLANTINGS



Note: Including new plantings in Greece.

NEW PLANTINGS

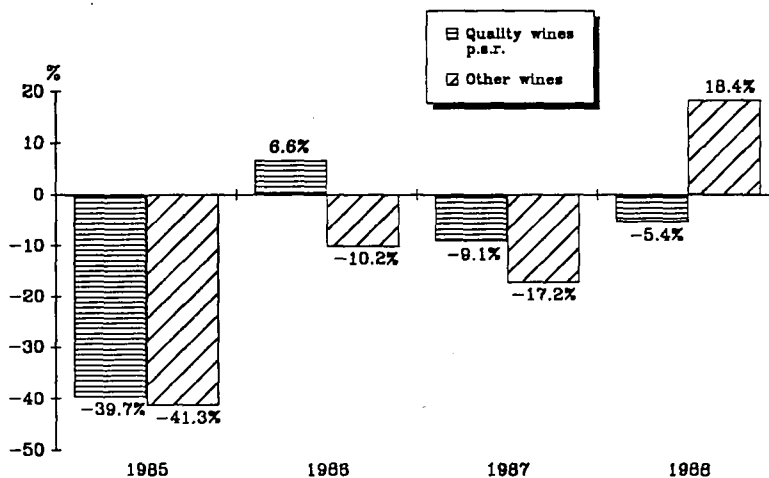


Note: Excluding Greece.

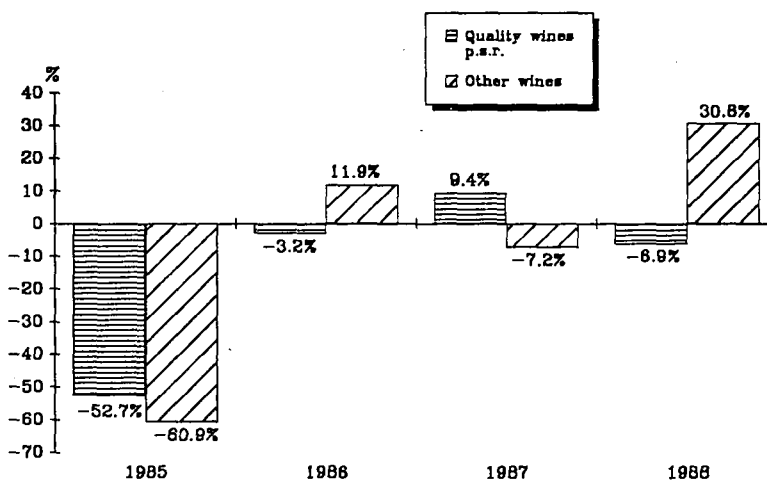
EUR 10

TRENDS IN AREA UNDER WINE GRAPES AND TYPE OF PRODUCTION
(Annual variation rate)

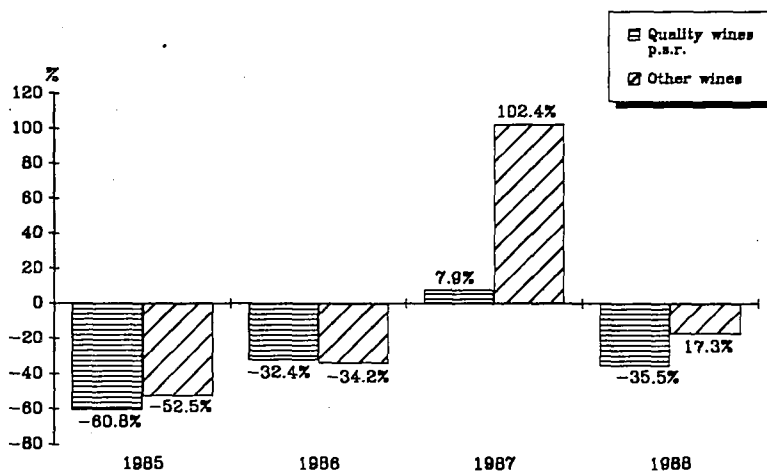
GRUBBING-UP



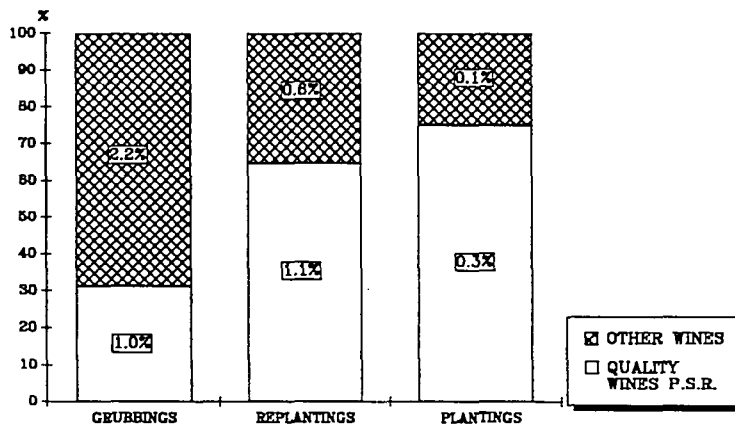
REPLANTING



PLANTING (new planting)



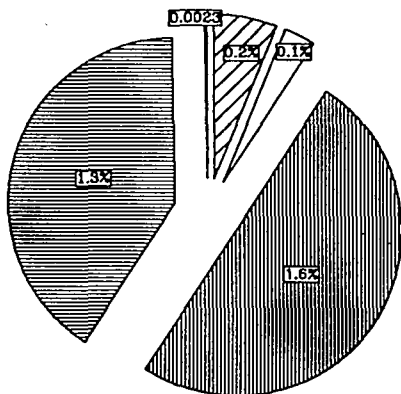
EUR 10
GRUBBINGS, REPLANTINGS AND PLANTINGS
AVERAGE 1984-1988
DISTRIBUTION BY TYPE OF PRODUCTION



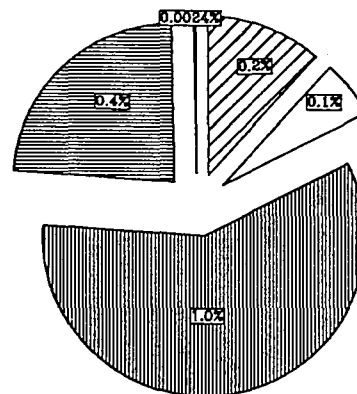
(Figures Inset - percentage of total area under wine grapes)

DISTRIBUTION BY COUNTRY

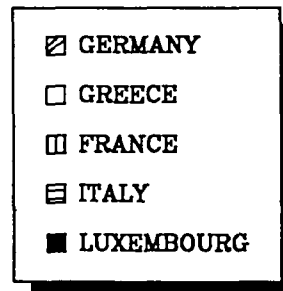
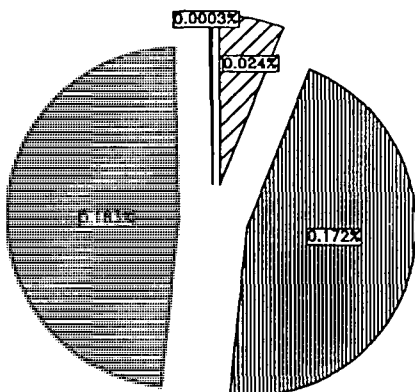
GRUBBINGS



REPLANTINGS



PLANTINGS



(Inset figures - percentage of the total area under wine grapes)

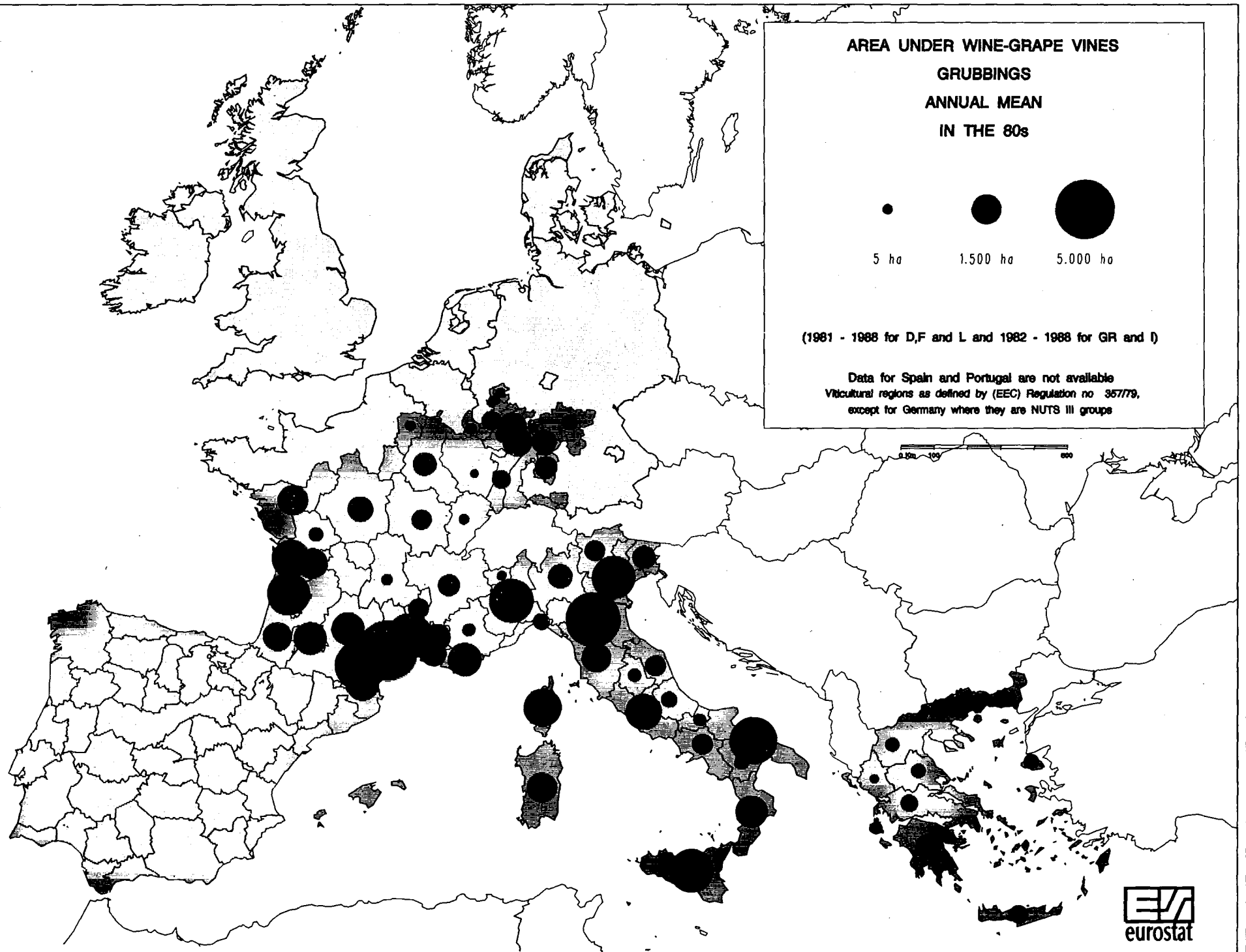
AREA UNDER WINE-GRAPE VINES

GRUBBINGS
ANNUAL MEAN
IN THE 80s

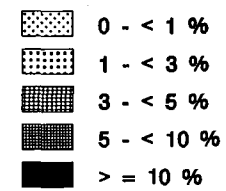


(1981 - 1988 for D,F and L and 1982 - 1988 for GR and I)

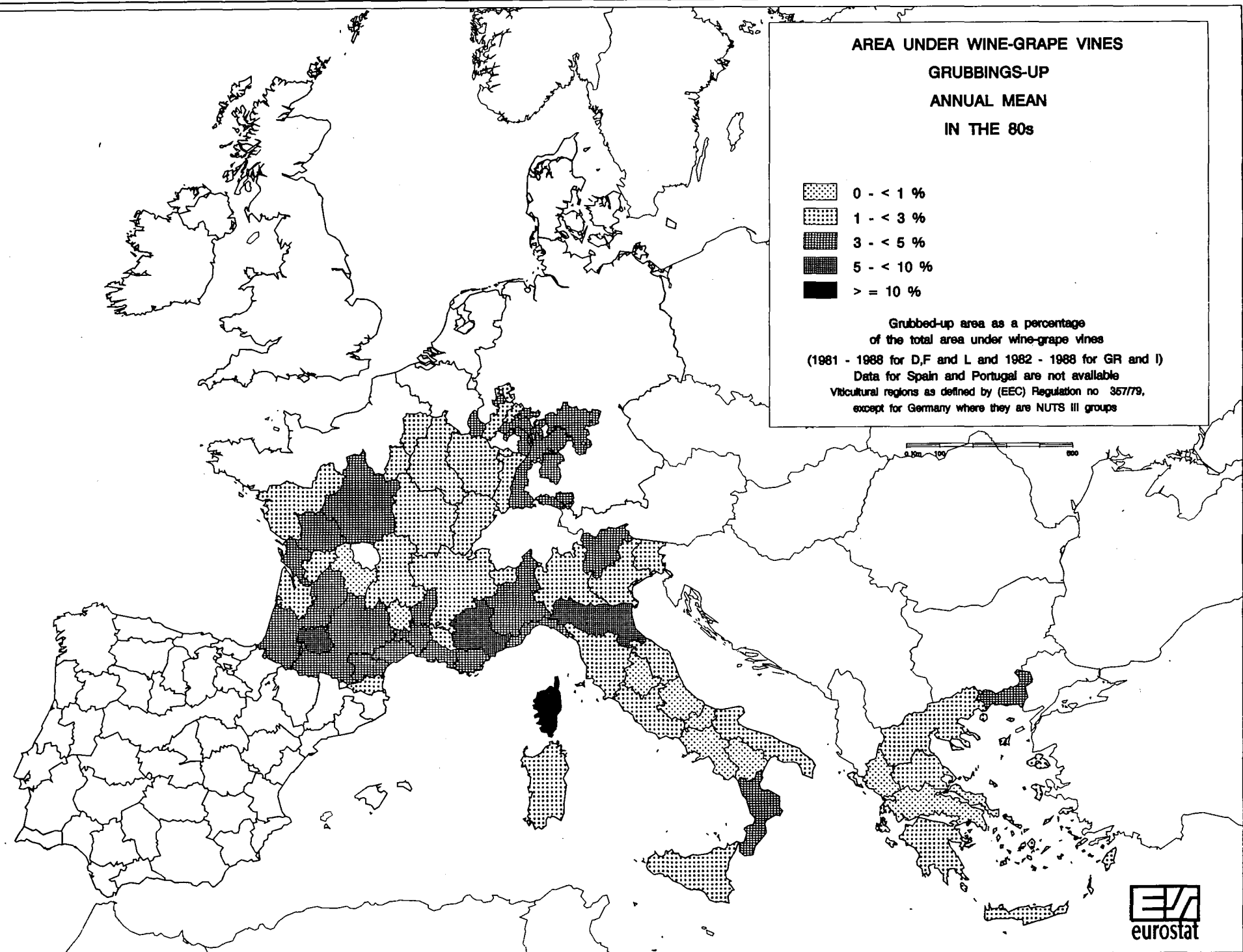
Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups



**AREA UNDER WINE-GRAPE VINES
GRUBBINGS-UP
ANNUAL MEAN
IN THE 80s**



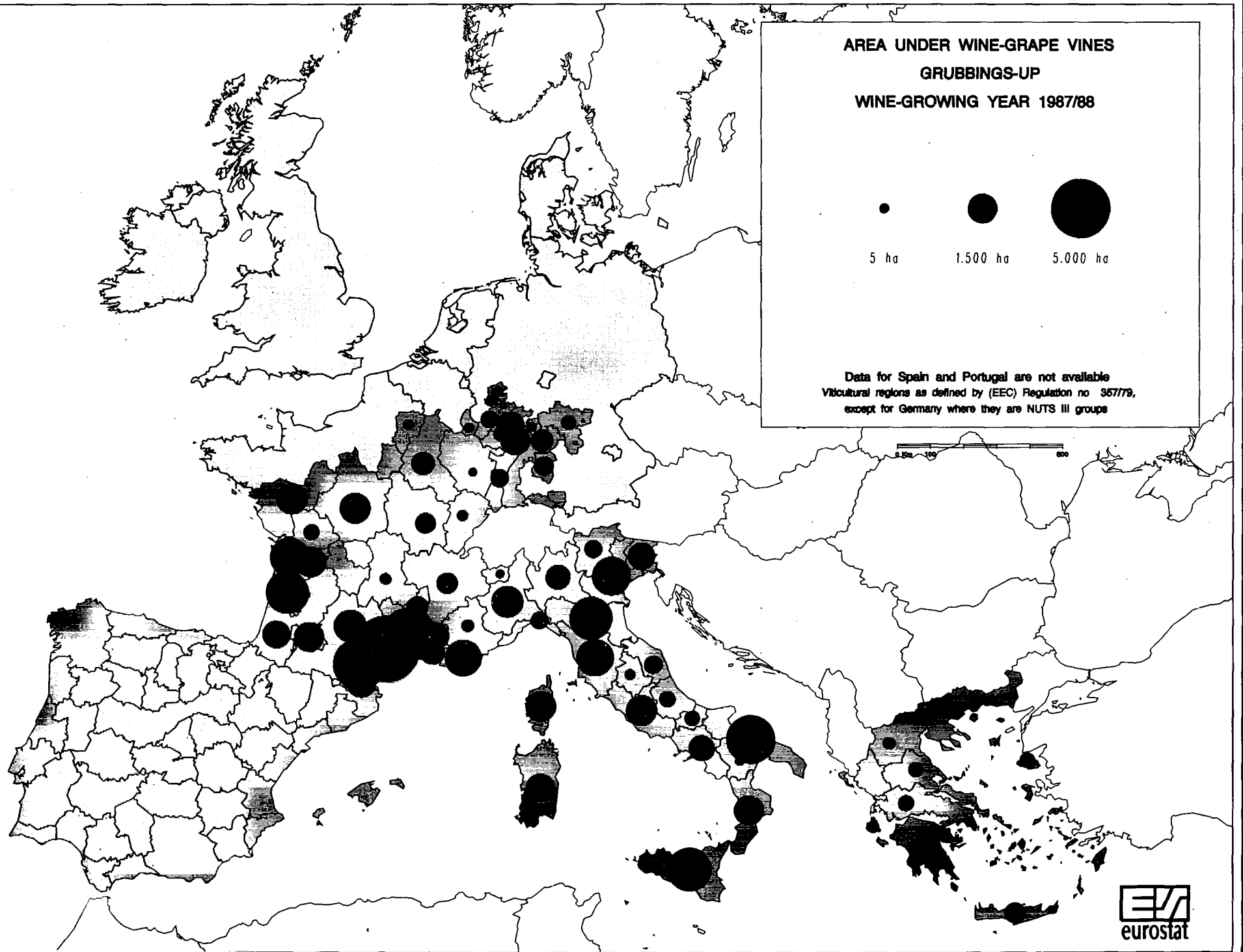
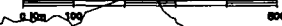
Grubbed-up area as a percentage
of the total area under wine-grape vines
(1981 - 1988 for D,F and L and 1982 - 1988 for GR and I)
Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups



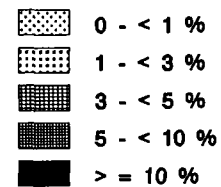
**AREA UNDER WINE-GRAPE VINES
GRUBBINGS-UP
WINE-GROWING YEAR 1987/88**



Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

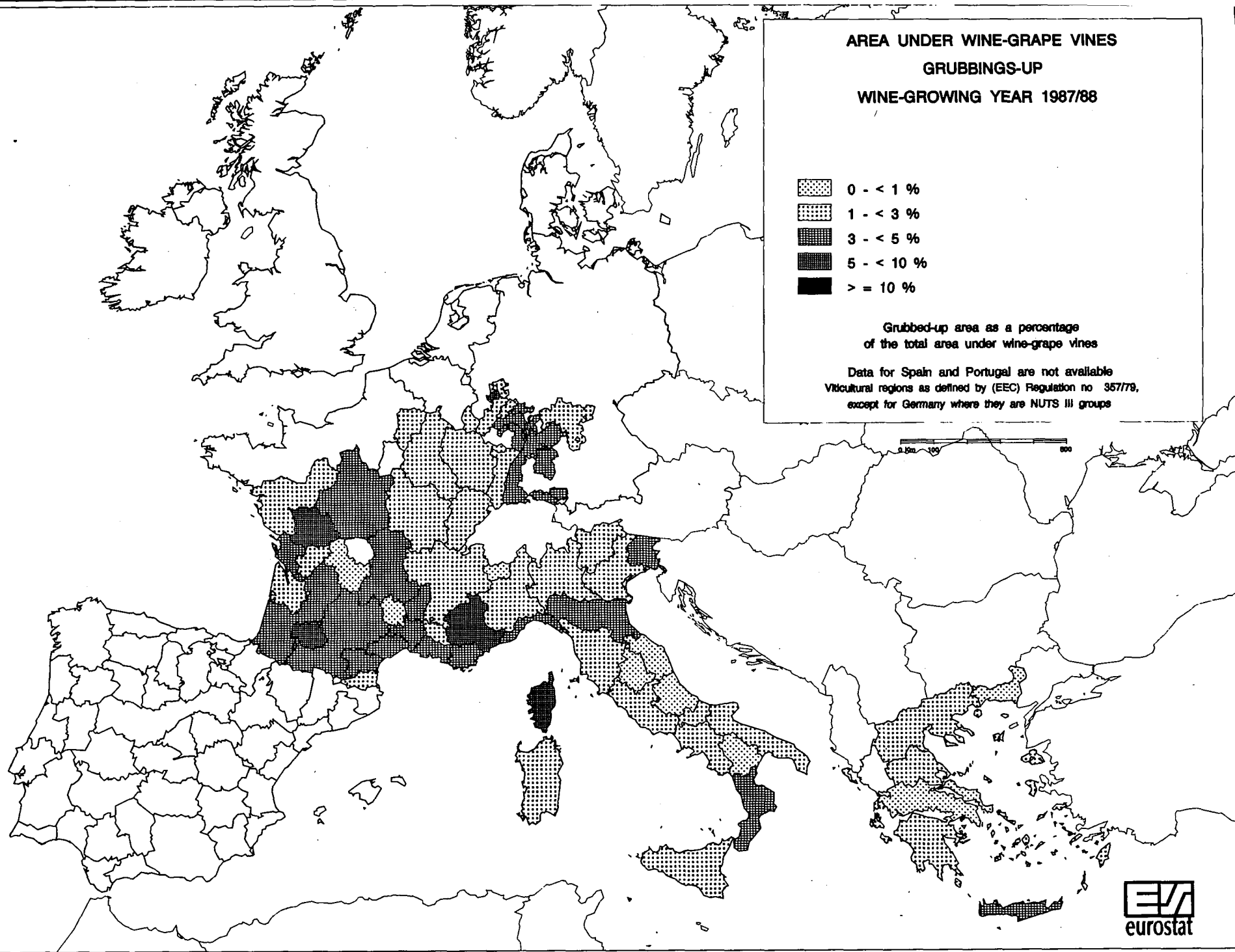
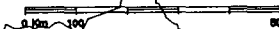


**AREA UNDER WINE-GRAPE VINES
GRUBBINGS-UP
WINE-GROWING YEAR 1987/88**



Grubbed-up area as a percentage
of the total area under wine-grape vines

Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups



AREA UNDER WINE-GRAPE VINES

REPLANTINGS

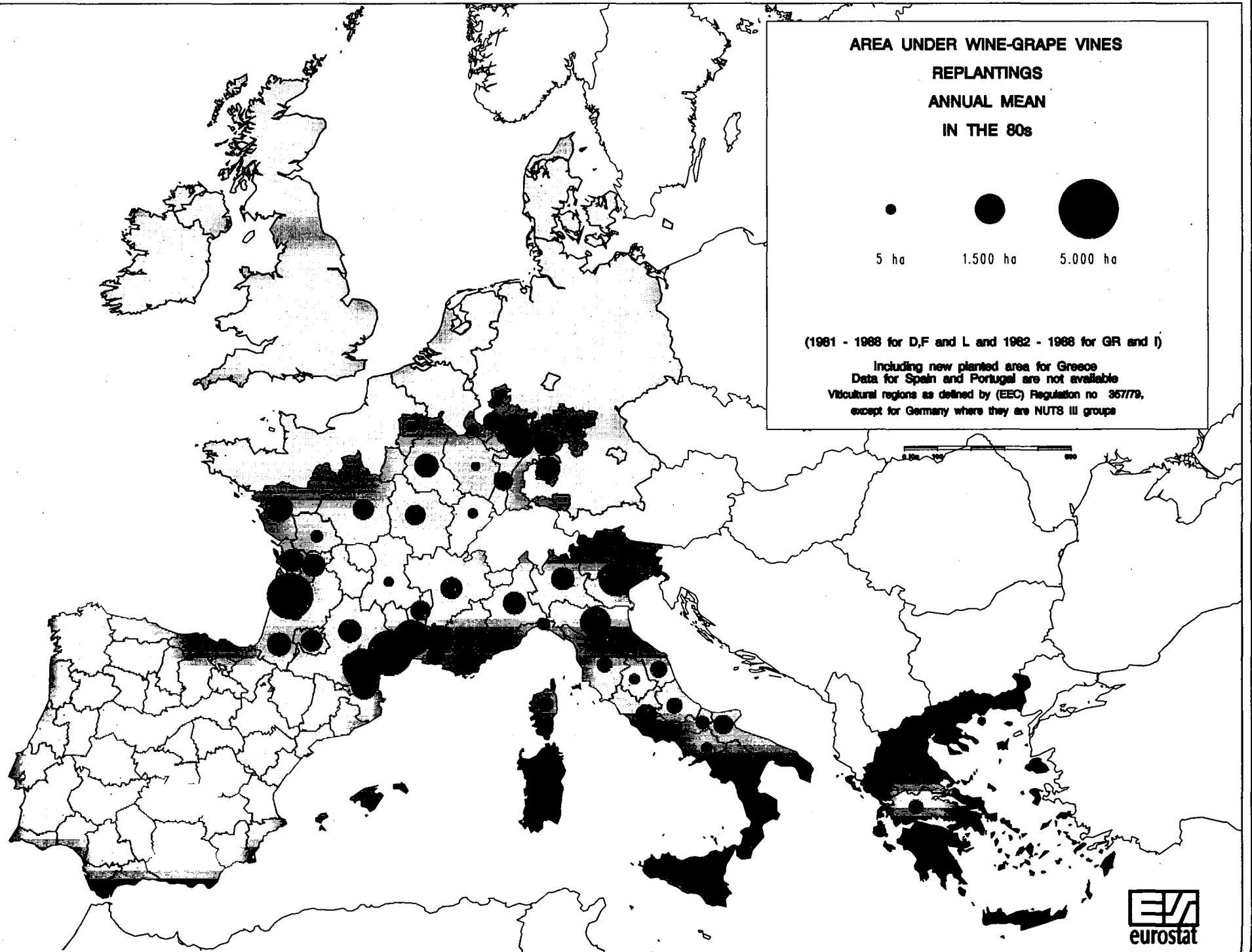
ANNUAL MEAN

IN THE 80s



(1961 - 1988 for D,F and L and 1962 - 1988 for GR and I)

Including new planted area for Greece
Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

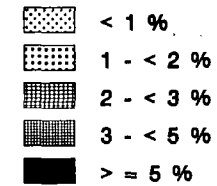


AREA UNDER WINE-GRAPE VINES

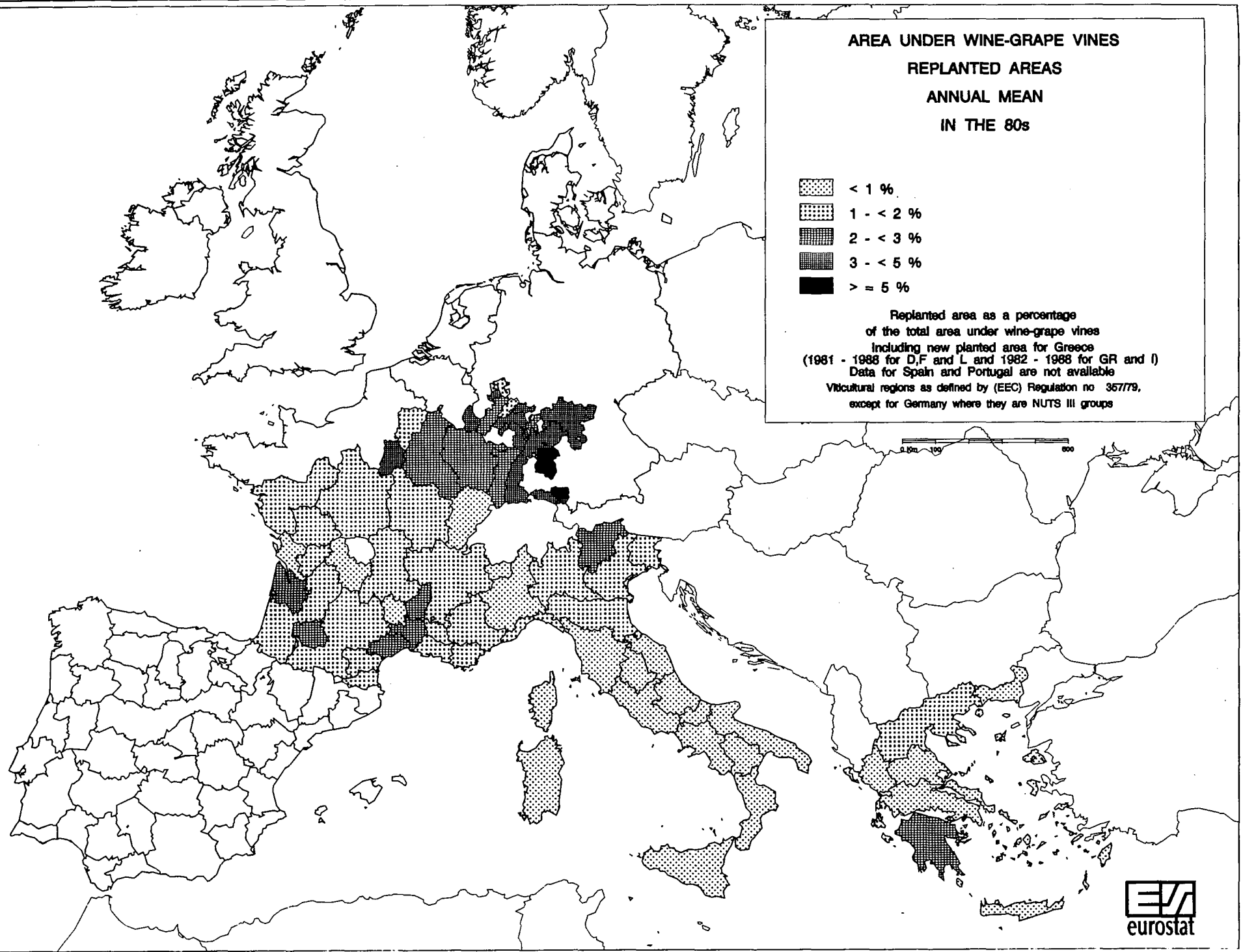
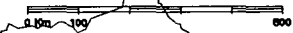
REPLANTED AREAS

ANNUAL MEAN

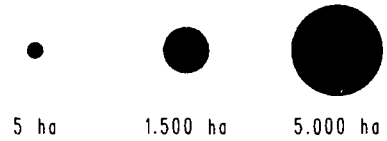
IN THE 80s



Replanted area as a percentage
of the total area under wine-grape vines
Including new planted area for Greece
(1981 - 1988 for D,F and L and 1982 - 1988 for GR and I)
Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

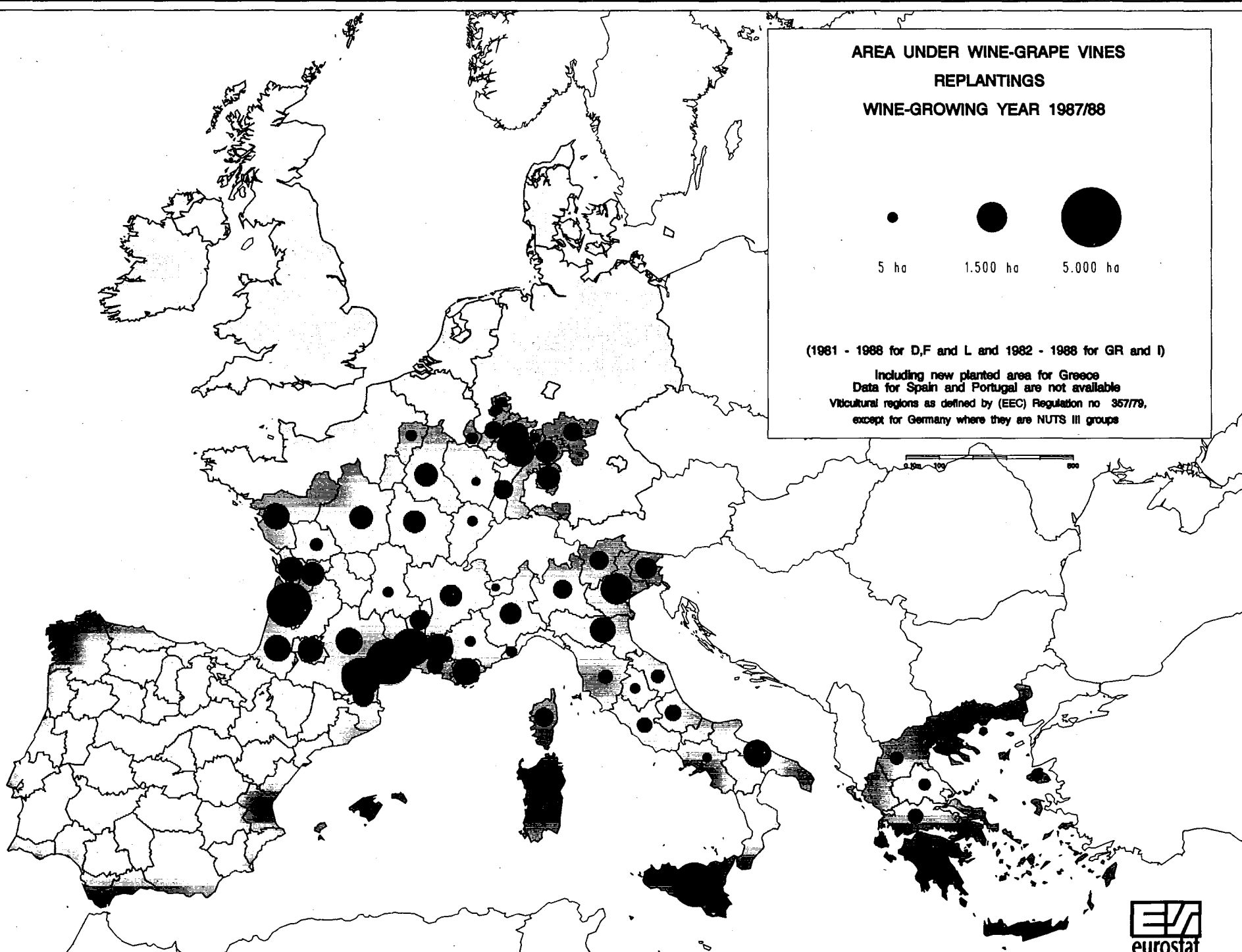


**AREA UNDER WINE-GRAPE VINES
REPLANTINGS
WINE-GROWING YEAR 1987/88**

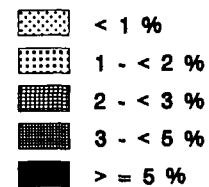


(1981 - 1988 for D,F and L and 1982 - 1988 for GR and I)

Including new planted area for Greece
Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

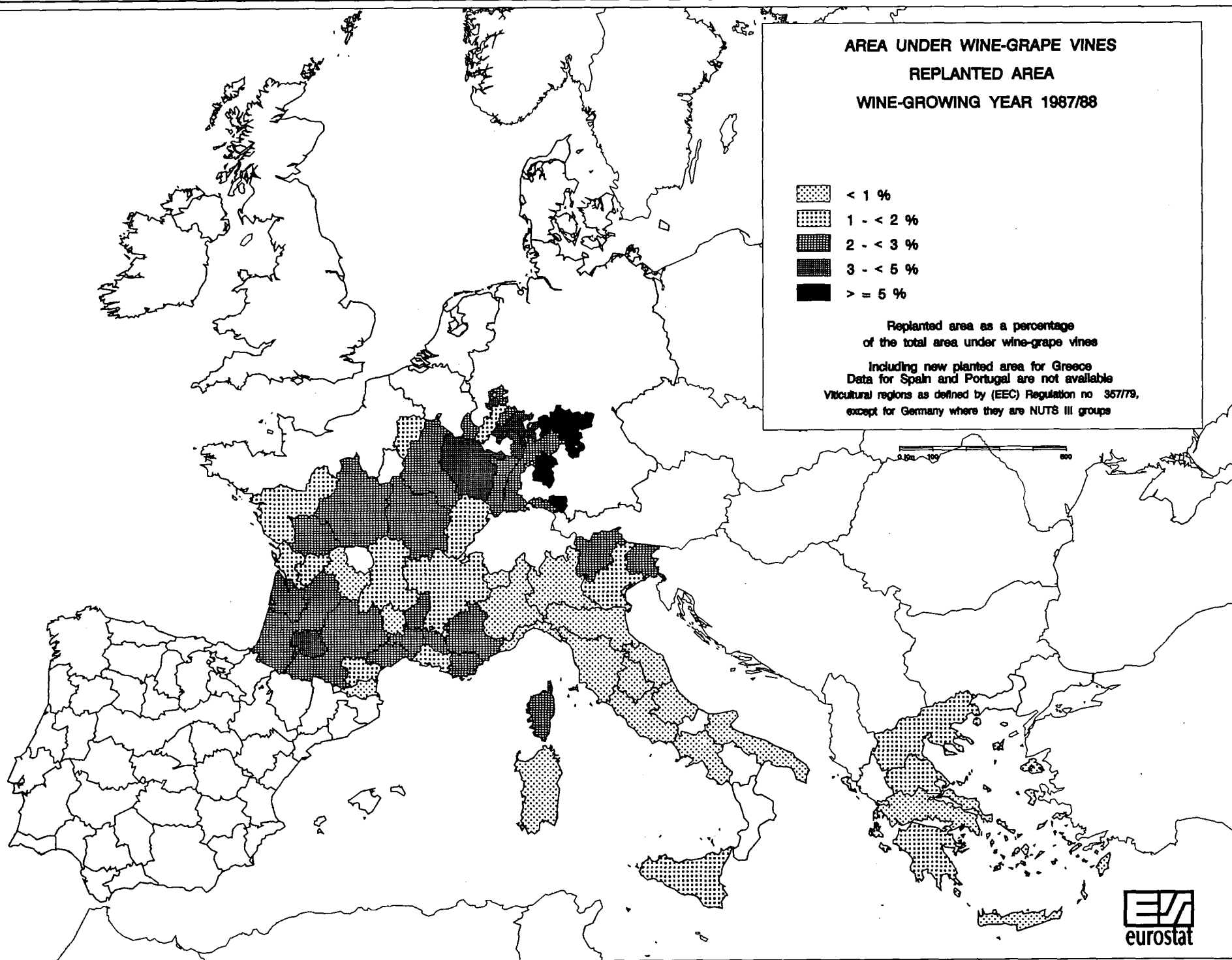
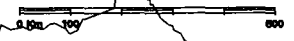


**AREA UNDER WINE-GRAPE VINES
REPLANTED AREA
WINE-GROWING YEAR 1987/88**



Replanted area as a percentage
of the total area under wine-grape vines

Including new planted area for Greece
Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

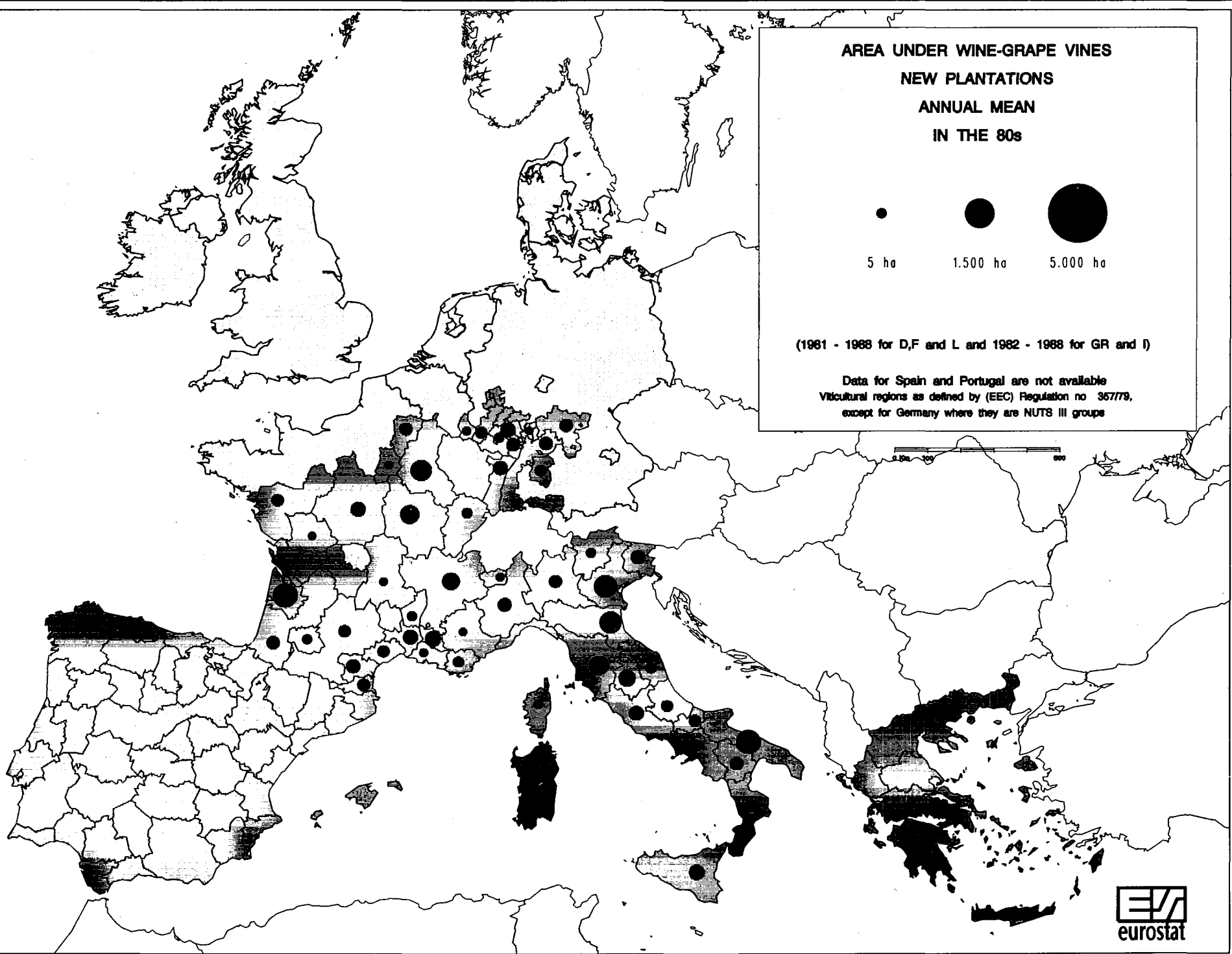


**AREA UNDER WINE-GRAPE VINES
NEW PLANTATIONS
ANNUAL MEAN
IN THE 80s**

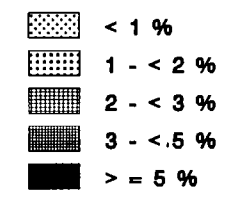


(1981 - 1988 for D,F and L and 1982 - 1988 for GR and I)

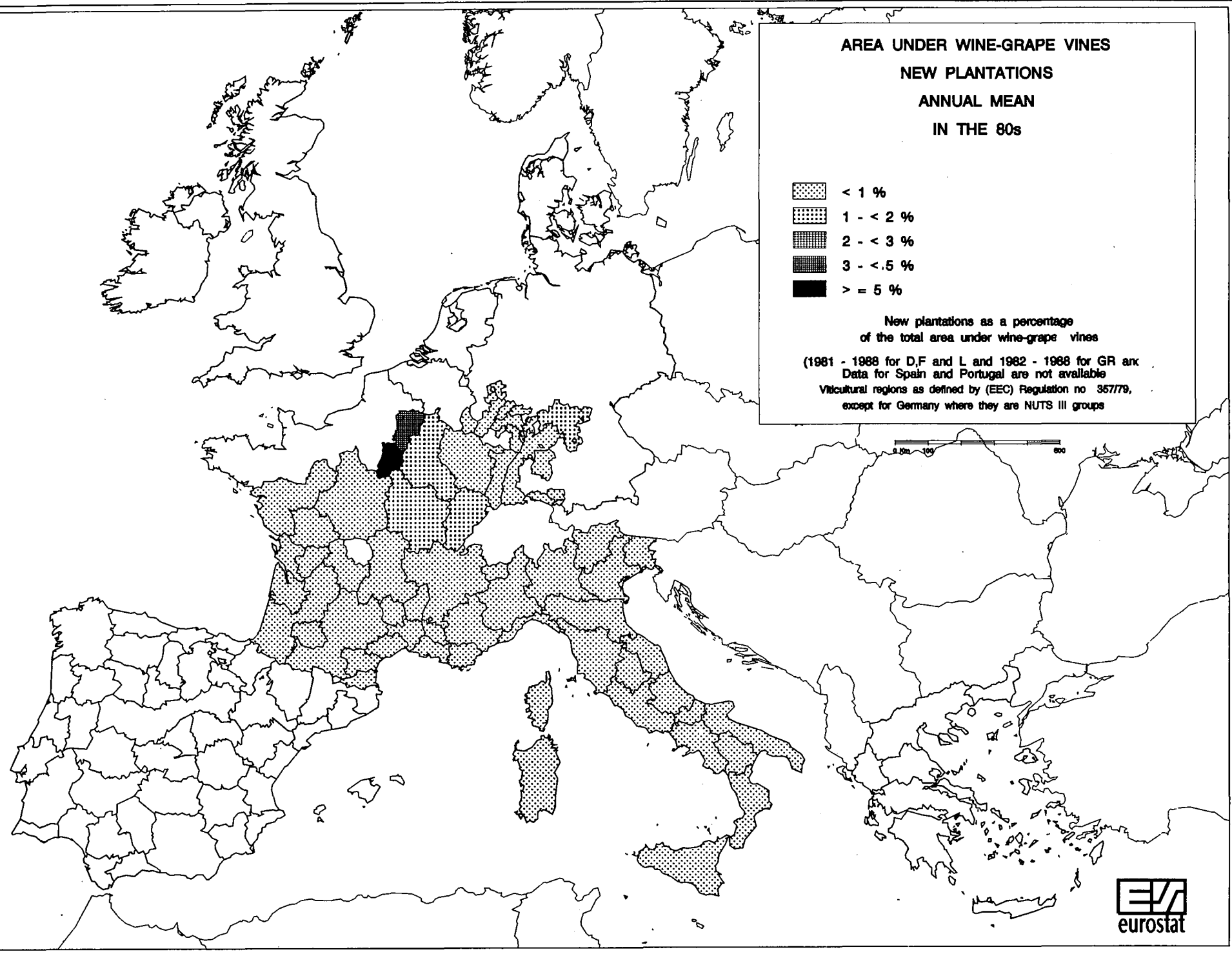
Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups



**AREA UNDER WINE-GRAPE VINES
NEW PLANTATIONS
ANNUAL MEAN
IN THE 80s**



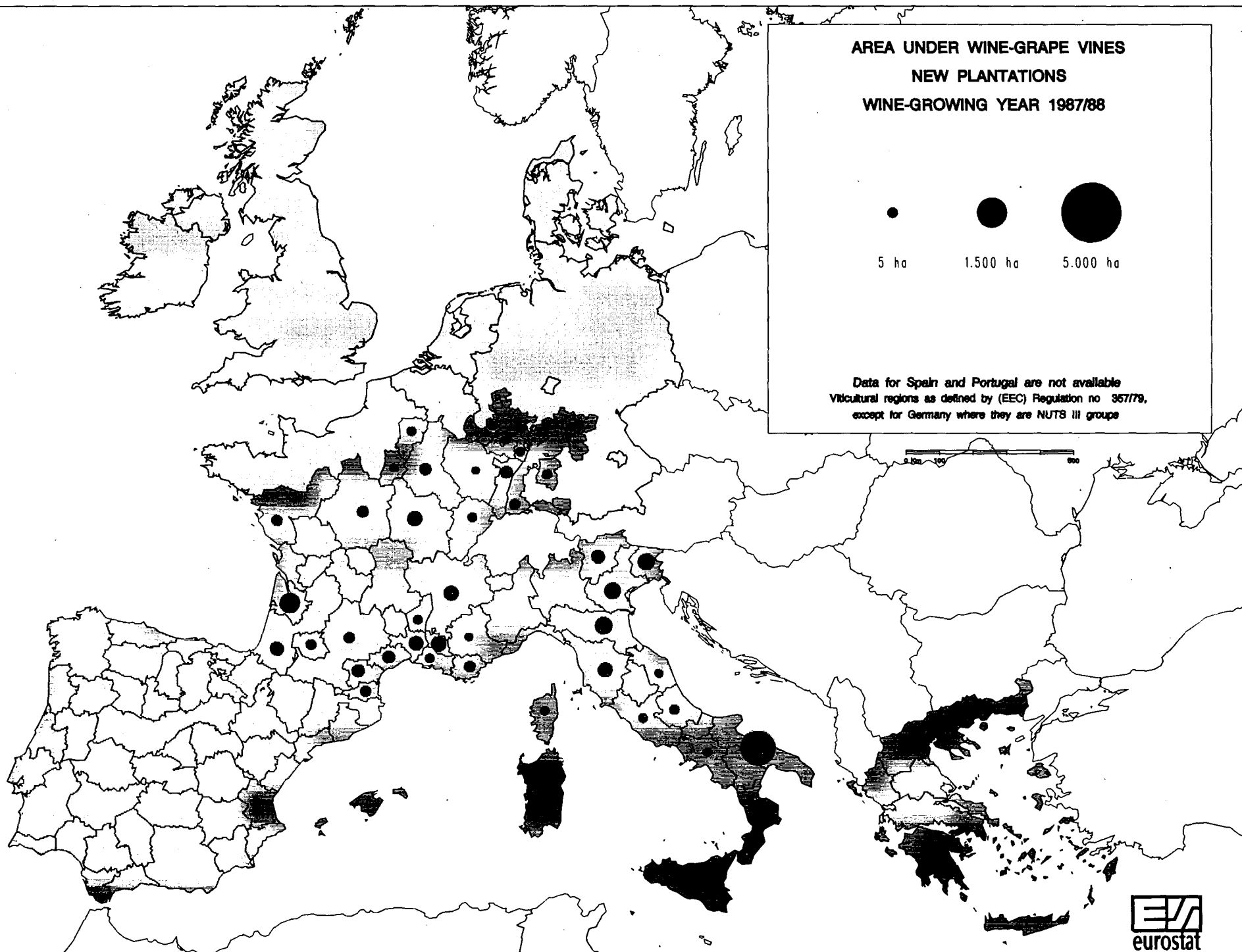
New plantations as a percentage
of the total area under wine-grape vines
(1981 - 1988 for D,F and L and 1982 - 1988 for GR and
Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups



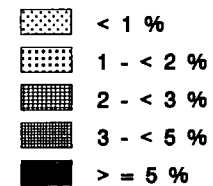
**AREA UNDER WINE-GRAPE VINES
NEW PLANTATIONS
WINE-GROWING YEAR 1987/88**



Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

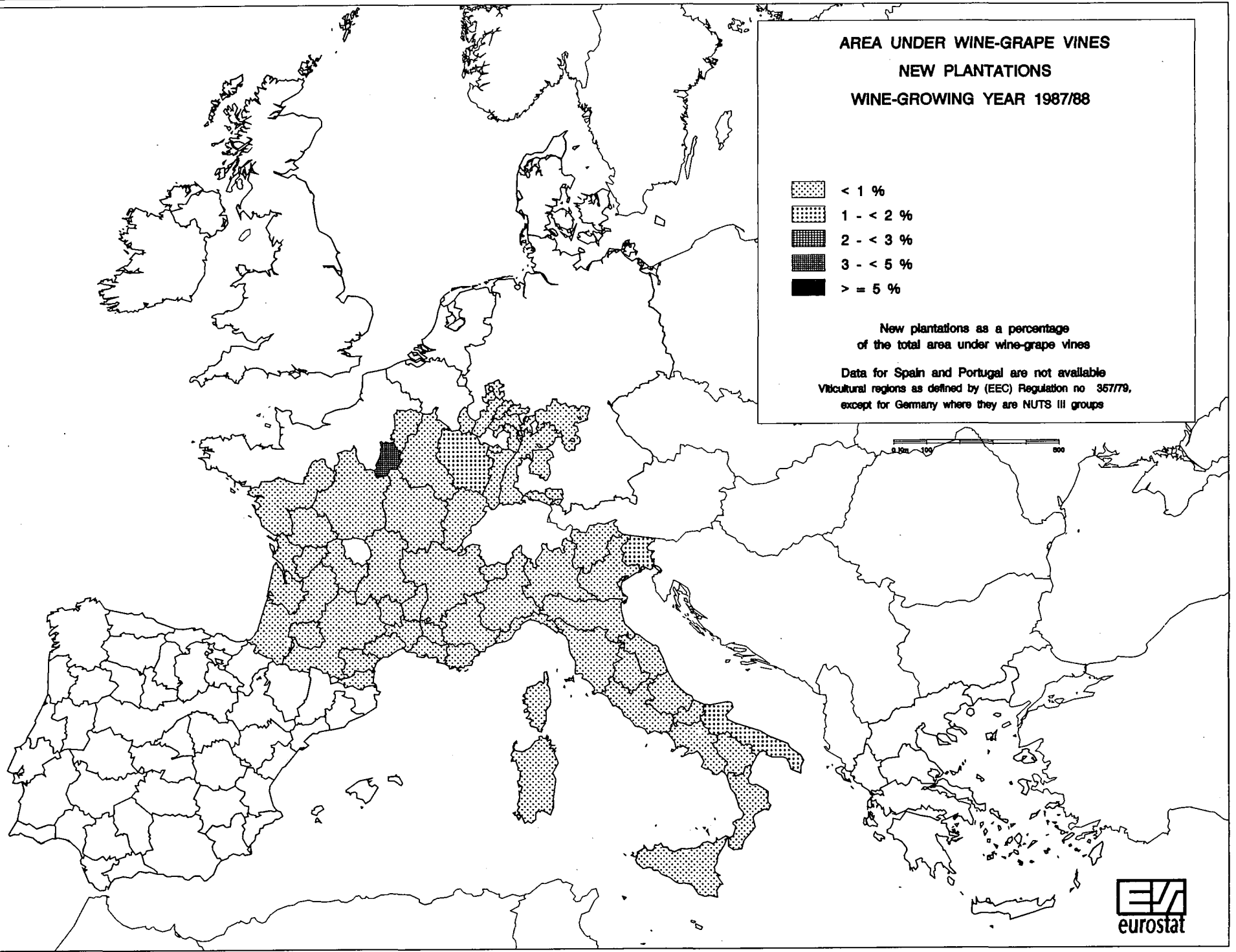


**AREA UNDER WINE-GRAPE VINES
NEW PLANTATIONS
WINE-GROWING YEAR 1987/88**



New plantations as a percentage
of the total area under wine-grape vines

Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/78,
except for Germany where they are NUTS III groups

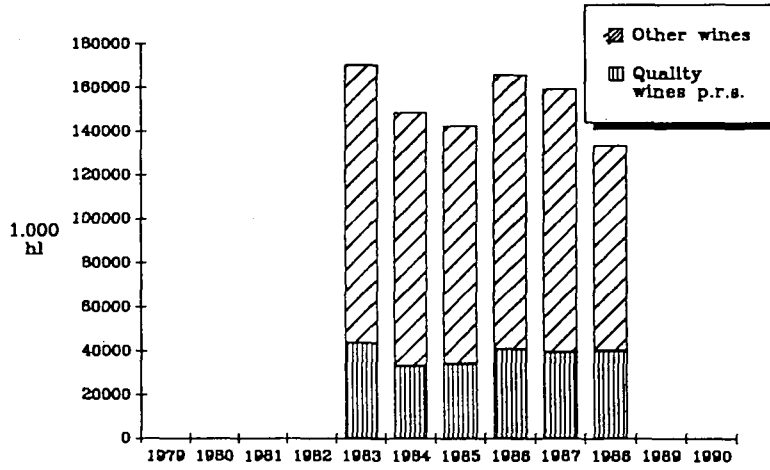


3

PRODUCTION

EUR 10

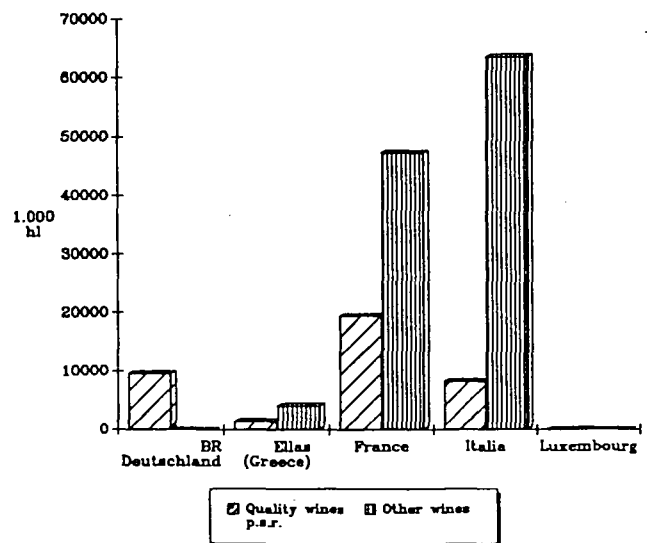
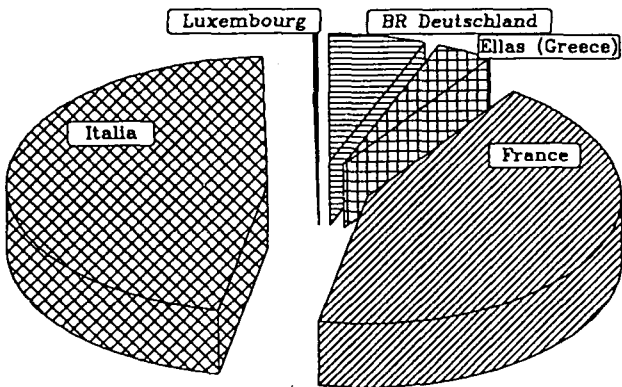
CHANGES IN WINE PRODUCTION BY TYPE OF WINE



PRODUCTION ANNUAL MEAN - IN THE 80s

TOTAL

TYPE OF WINE

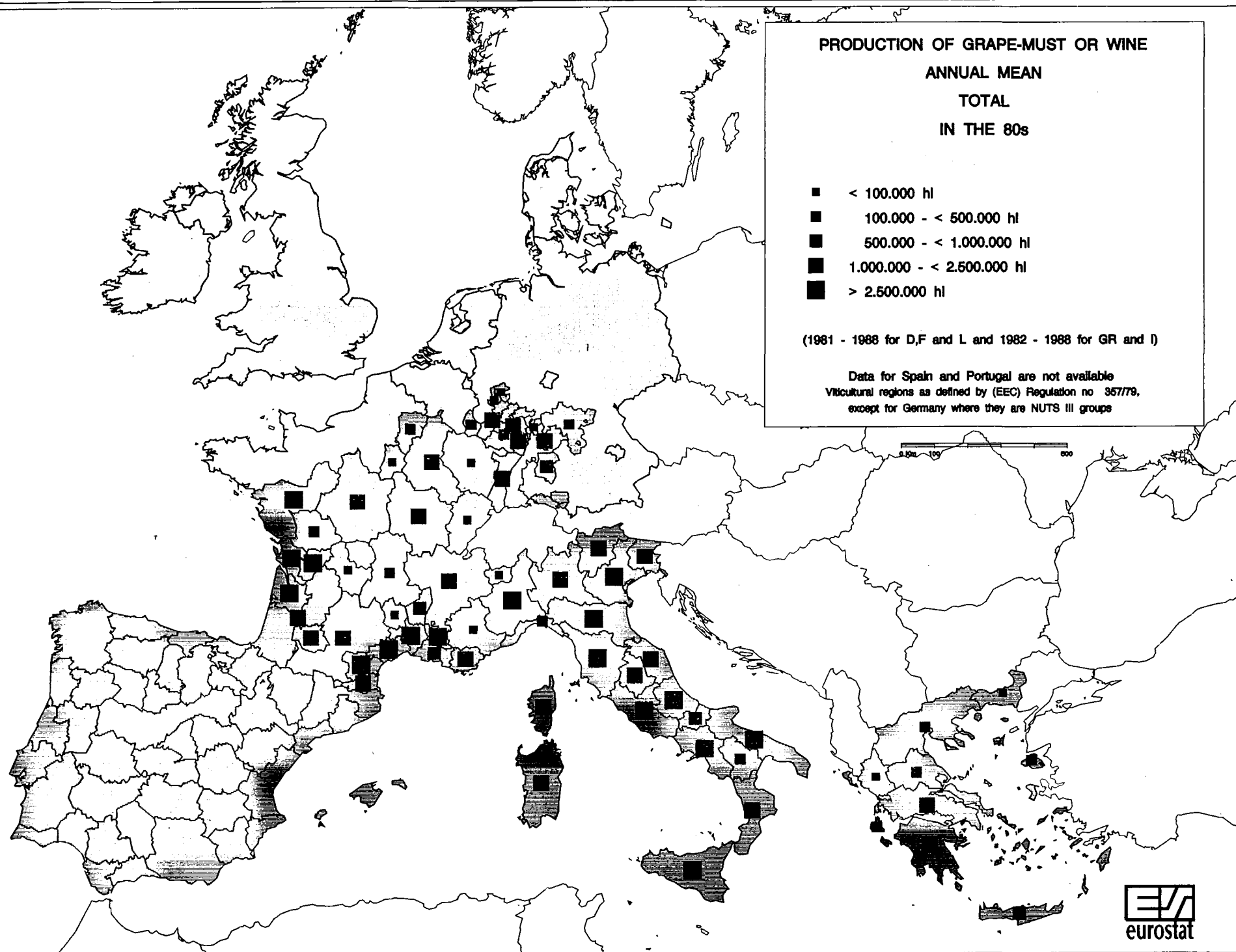


**PRODUCTION OF GRAPE-MUST OR WINE
ANNUAL MEAN
TOTAL
IN THE 80s**

- < 100.000 hl
- 100.000 - < 500.000 hl
- 500.000 - < 1.000.000 hl
- 1.000.000 - < 2.500.000 hl
- > 2.500.000 hl

(1981 - 1988 for D,F and L and 1982 - 1988 for GR and I)

Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

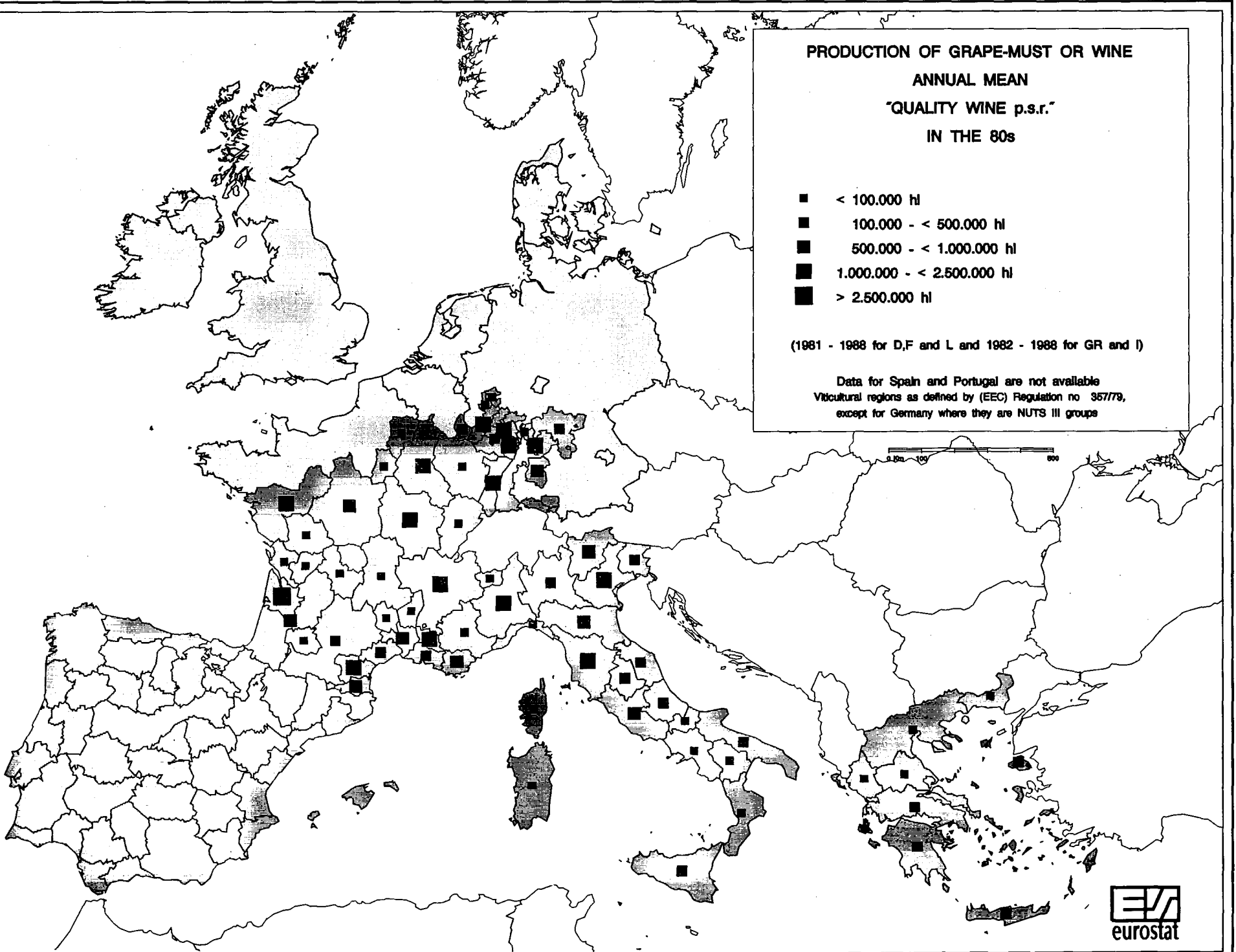


**PRODUCTION OF GRAPE-MUST OR WINE
ANNUAL MEAN
"QUALITY WINE p.s.r."
IN THE 80s**

- < 100.000 hl
- 100.000 - < 500.000 hl
- 500.000 - < 1.000.000 hl
- 1.000.000 - < 2.500.000 hl
- > 2.500.000 hl

(1981 - 1988 for D,F and L and 1982 - 1988 for GR and I)

Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

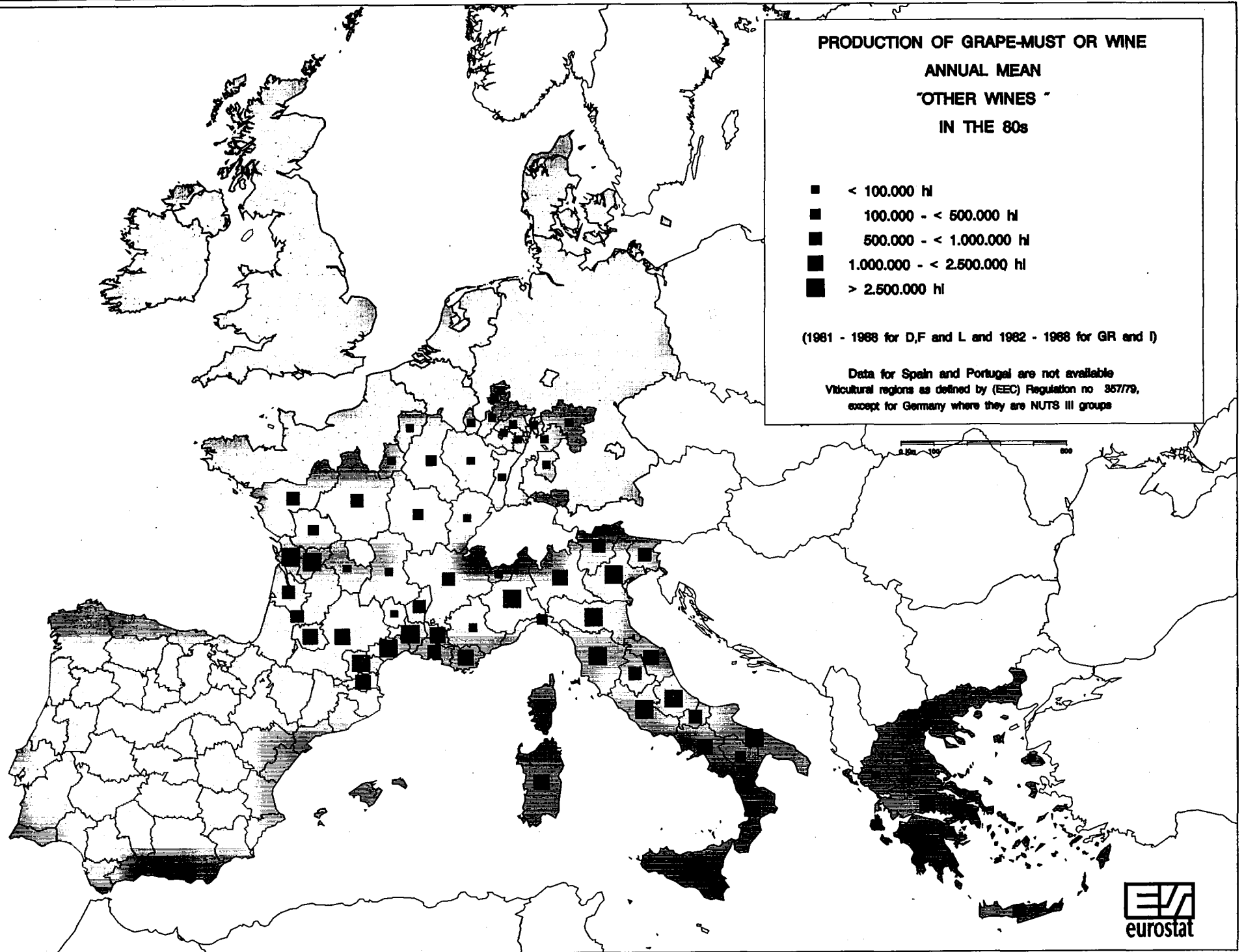


**PRODUCTION OF GRAPE-MUST OR WINE
ANNUAL MEAN
"OTHER WINES"
IN THE 80s**

- < 100.000 hl
- 100.000 - < 500.000 hl
- 500.000 - < 1.000.000 hl
- 1.000.000 - < 2.500.000 hl
- > 2.500.000 hl

(1981 - 1988 for D,F and L and 1982 - 1988 for GR and I)

Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups



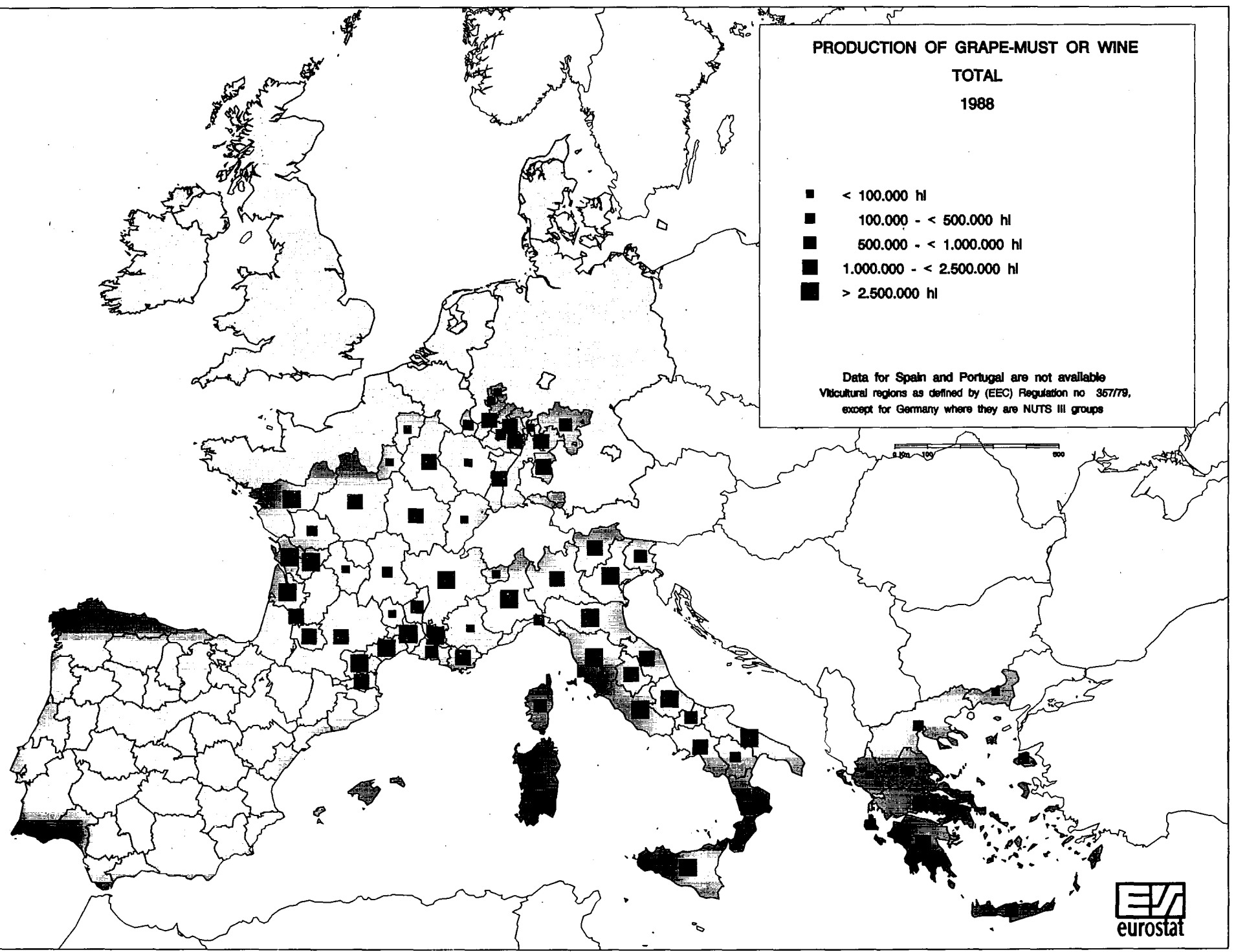
PRODUCTION OF GRAPE-MUST OR WINE

TOTAL

1988

- < 100.000 hl
- 100.000 - < 500.000 hl
- 500.000 - < 1.000.000 hl
- 1.000.000 - < 2.500.000 hl
- > 2.500.000 hl

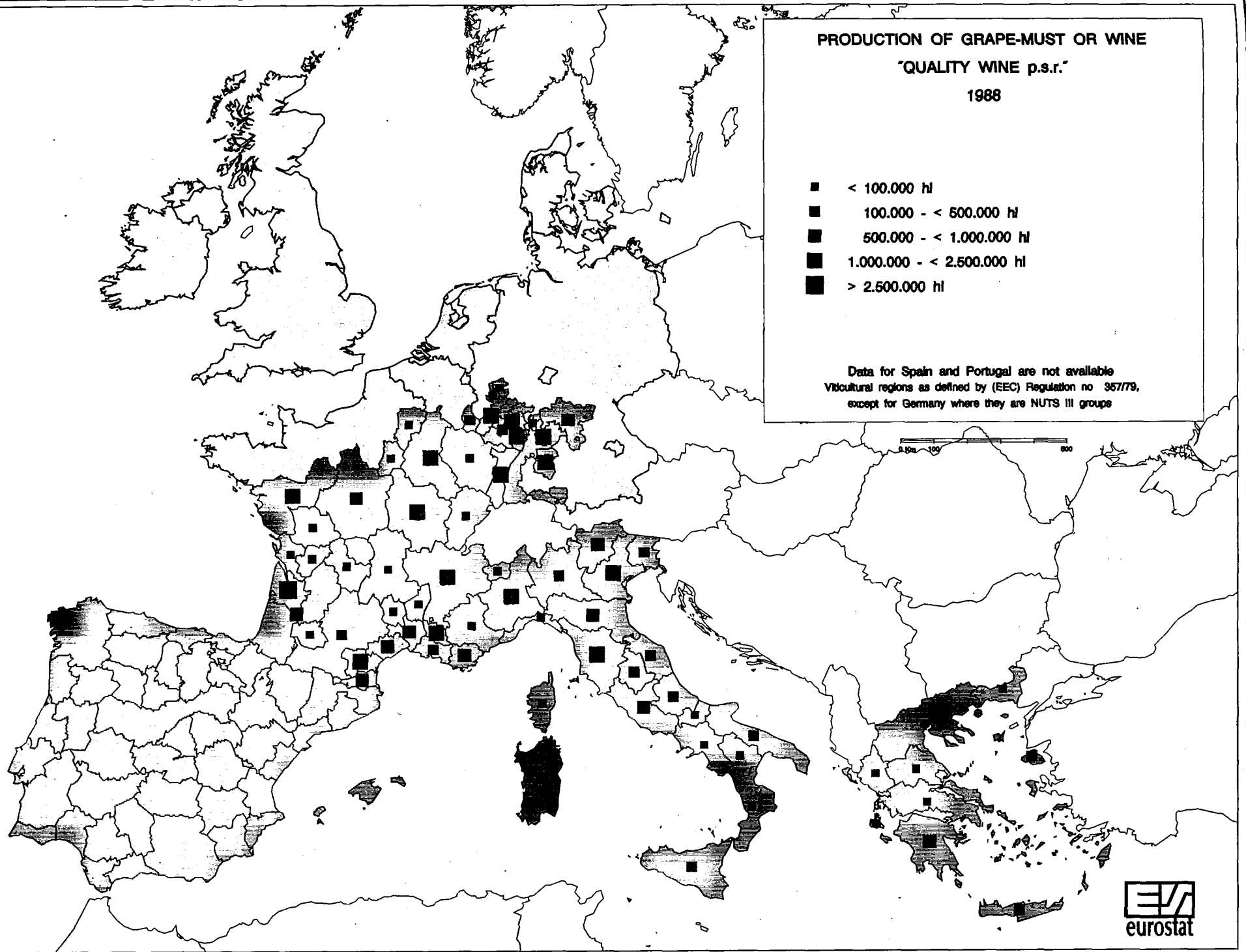
Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups



PRODUCTION OF GRAPE-MUST OR WINE
"QUALITY WINE p.s.r."
1988

- < 100.000 hl
- 100.000 - < 500.000 hl
- 500.000 - < 1.000.000 hl
- 1.000.000 - < 2.500.000 hl
- > 2.500.000 hl

Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 367/79,
except for Germany where they are NUTS III groups



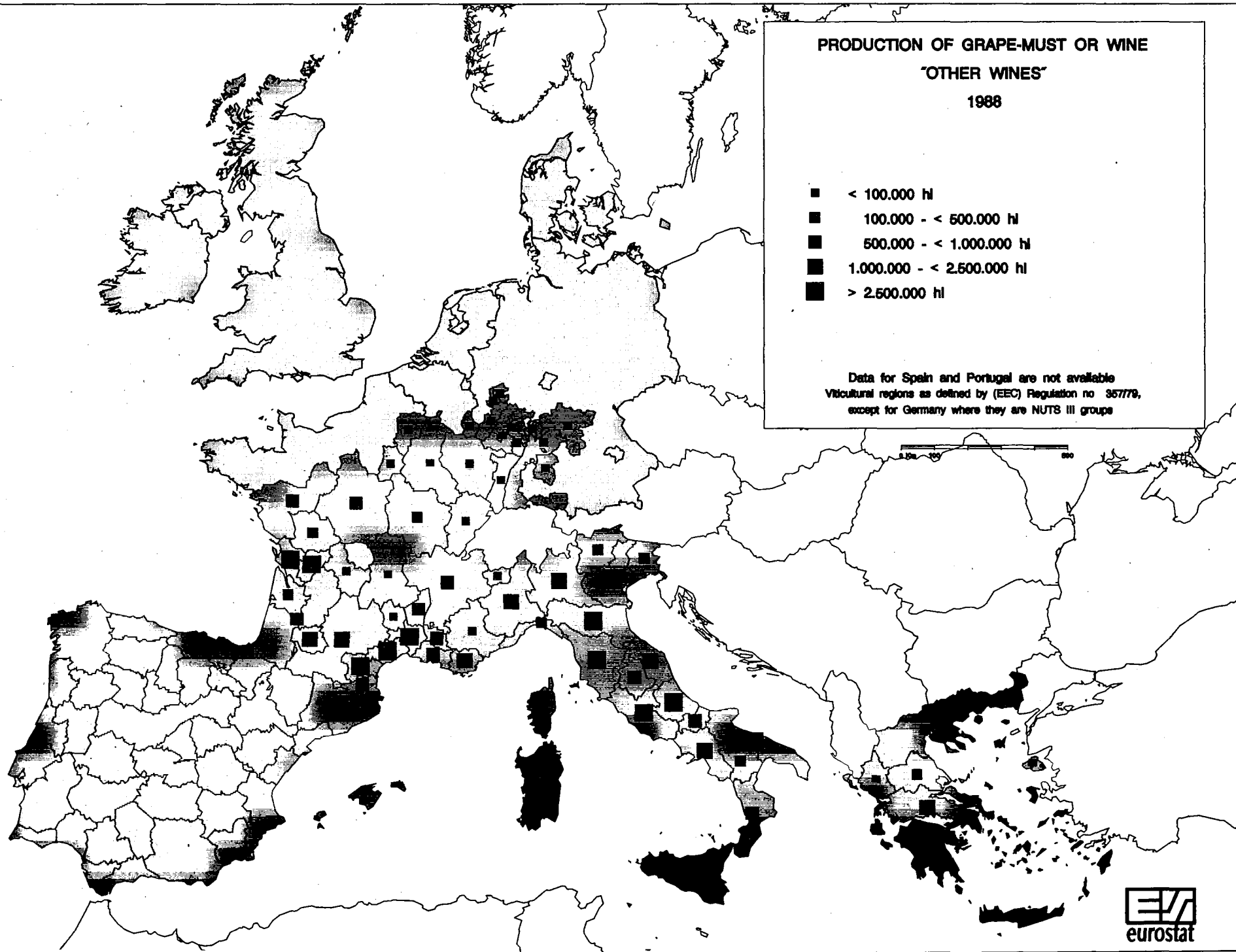
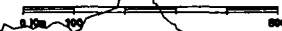
PRODUCTION OF GRAPE-MUST OR WINE

'OTHER WINES'

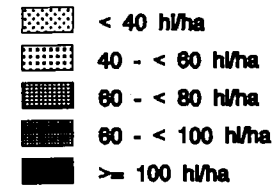
1988

- < 100.000 hl
- 100.000 - < 500.000 hl
- 500.000 - < 1.000.000 hl
- 1.000.000 - < 2.500.000 hl
- > 2.500.000 hl

Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

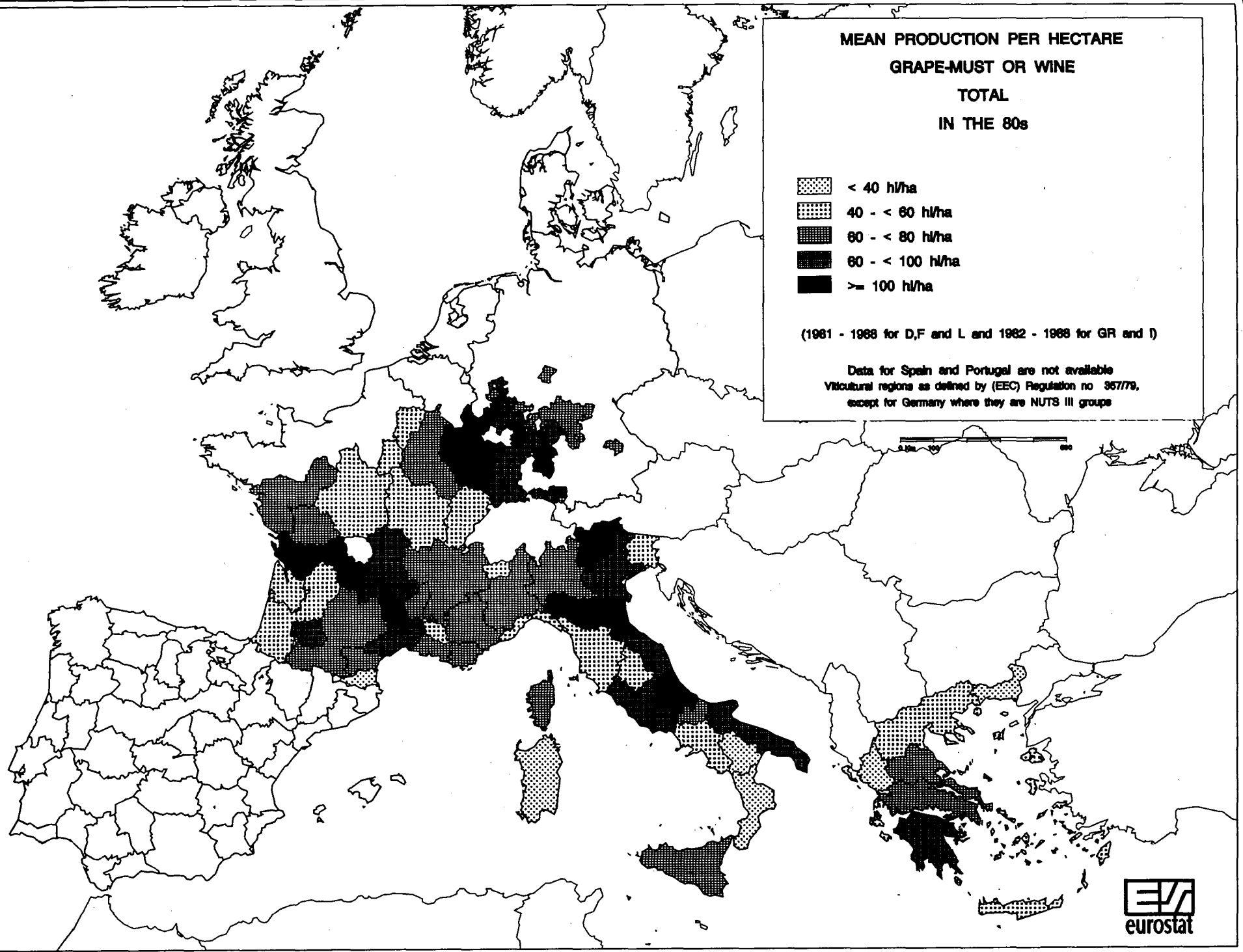
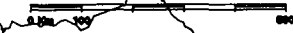


MEAN PRODUCTION PER HECTARE
GRAPE-MUST OR WINE
TOTAL
IN THE 80s

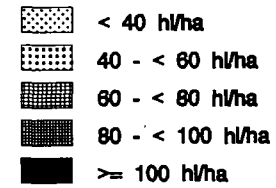


(1961 - 1988 for D,F and L and 1962 - 1988 for GR and I)

Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

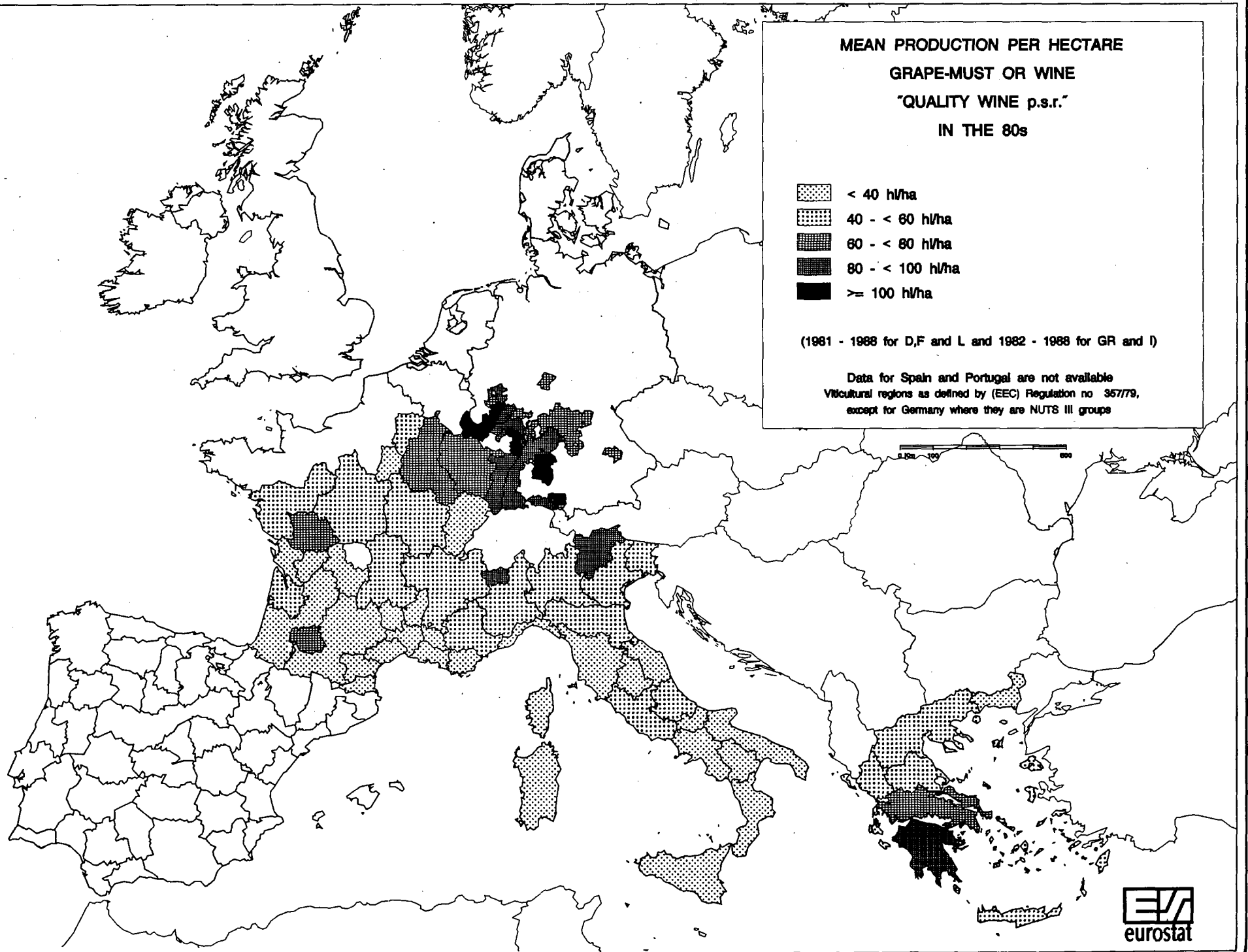


**MEAN PRODUCTION PER HECTARE
GRAPE-MUST OR WINE
"QUALITY WINE p.s.r."
IN THE 80s**

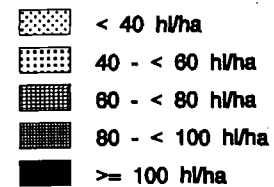


(1981 - 1988 for D,F and L and 1982 - 1988 for GR and I)

Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

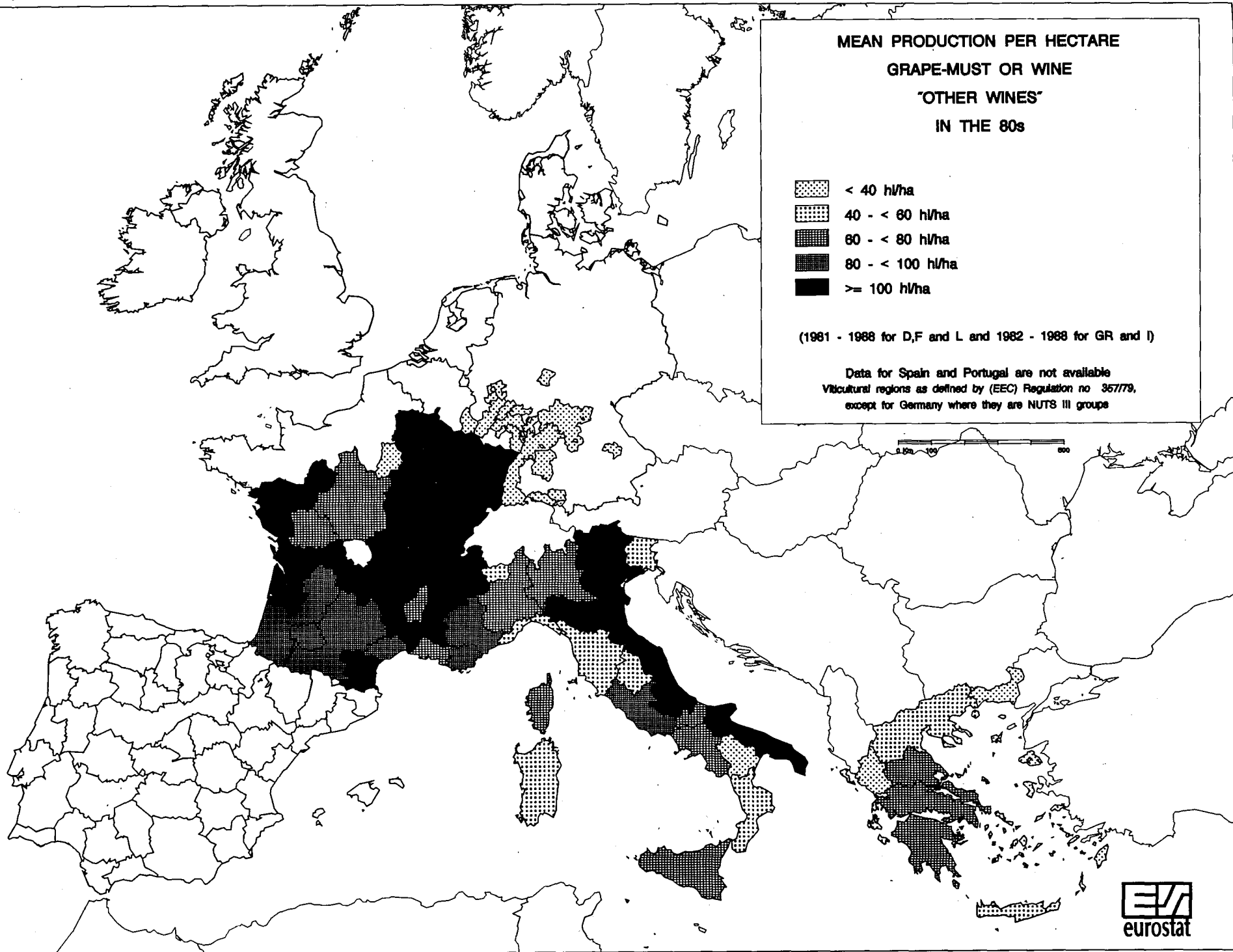


MEAN PRODUCTION PER HECTARE
GRAPE-MUST OR WINE
"OTHER WINES"
IN THE 80s








(1981 - 1988 for D,F and L and 1982 - 1988 for GR and I)

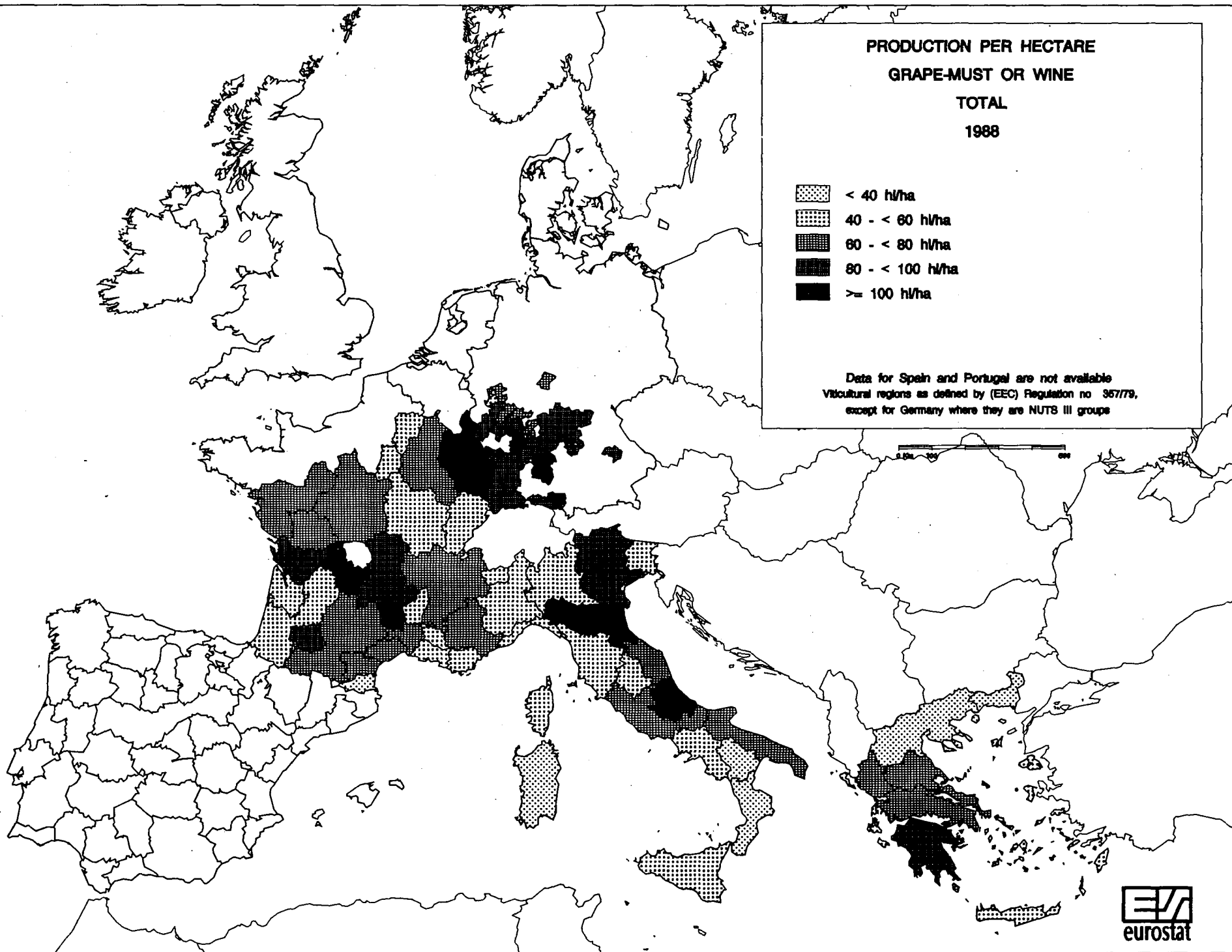
Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups



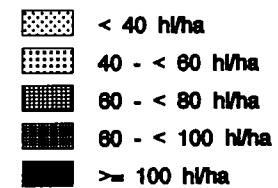
**PRODUCTION PER HECTARE
GRAPE-MUST OR WINE
TOTAL
1988**

-  < 40 h/ha
-  40 - < 60 h/ha
-  60 - < 80 h/ha
-  80 - < 100 h/ha
-  > 100 h/ha

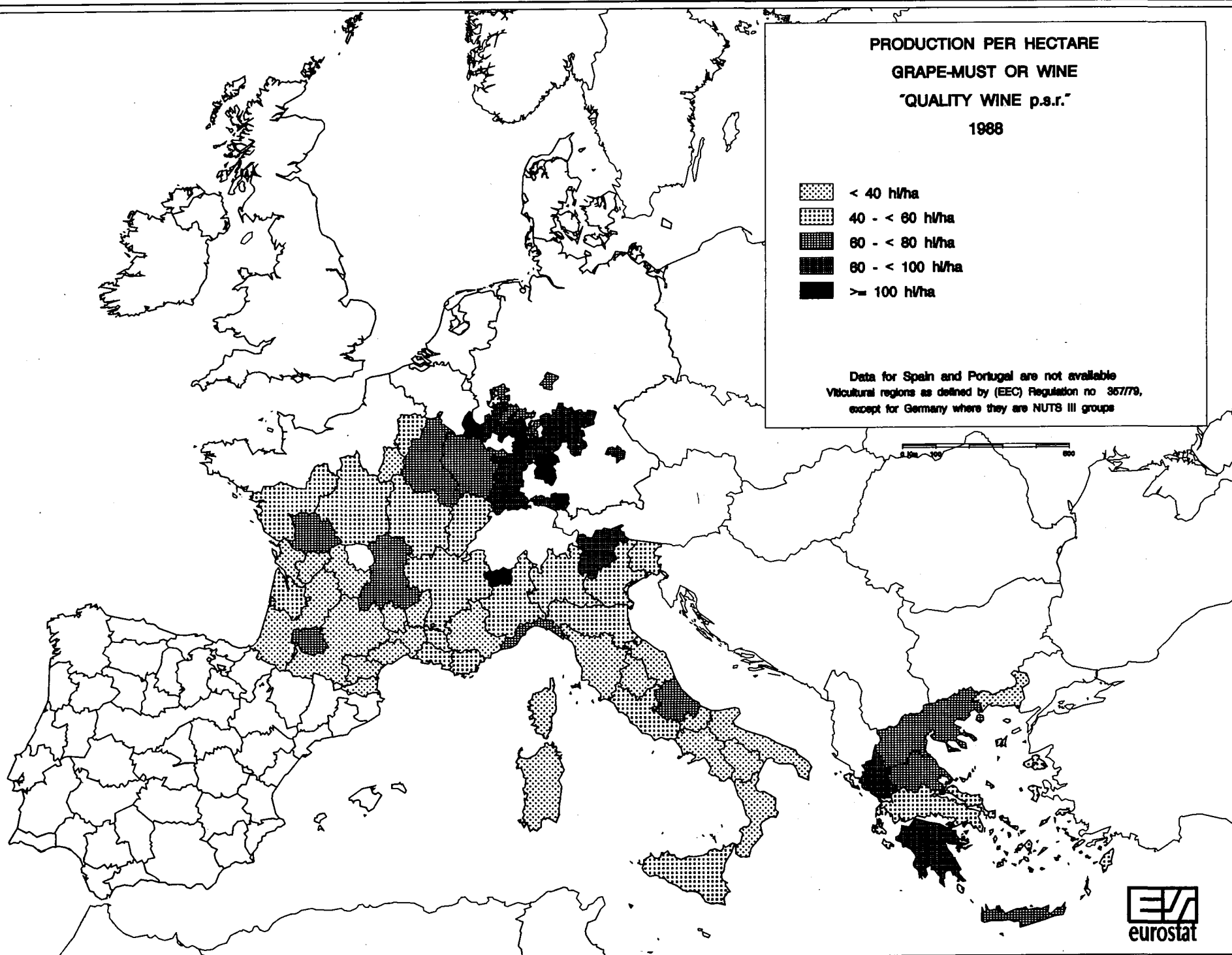
Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/78,
except for Germany where they are NUTS III groups



**PRODUCTION PER HECTARE
GRAPE-MUST OR WINE
"QUALITY WINE p.s.r."
1988**



Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups

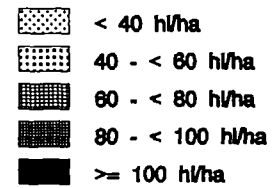


PRODUCTION PER HECTARE

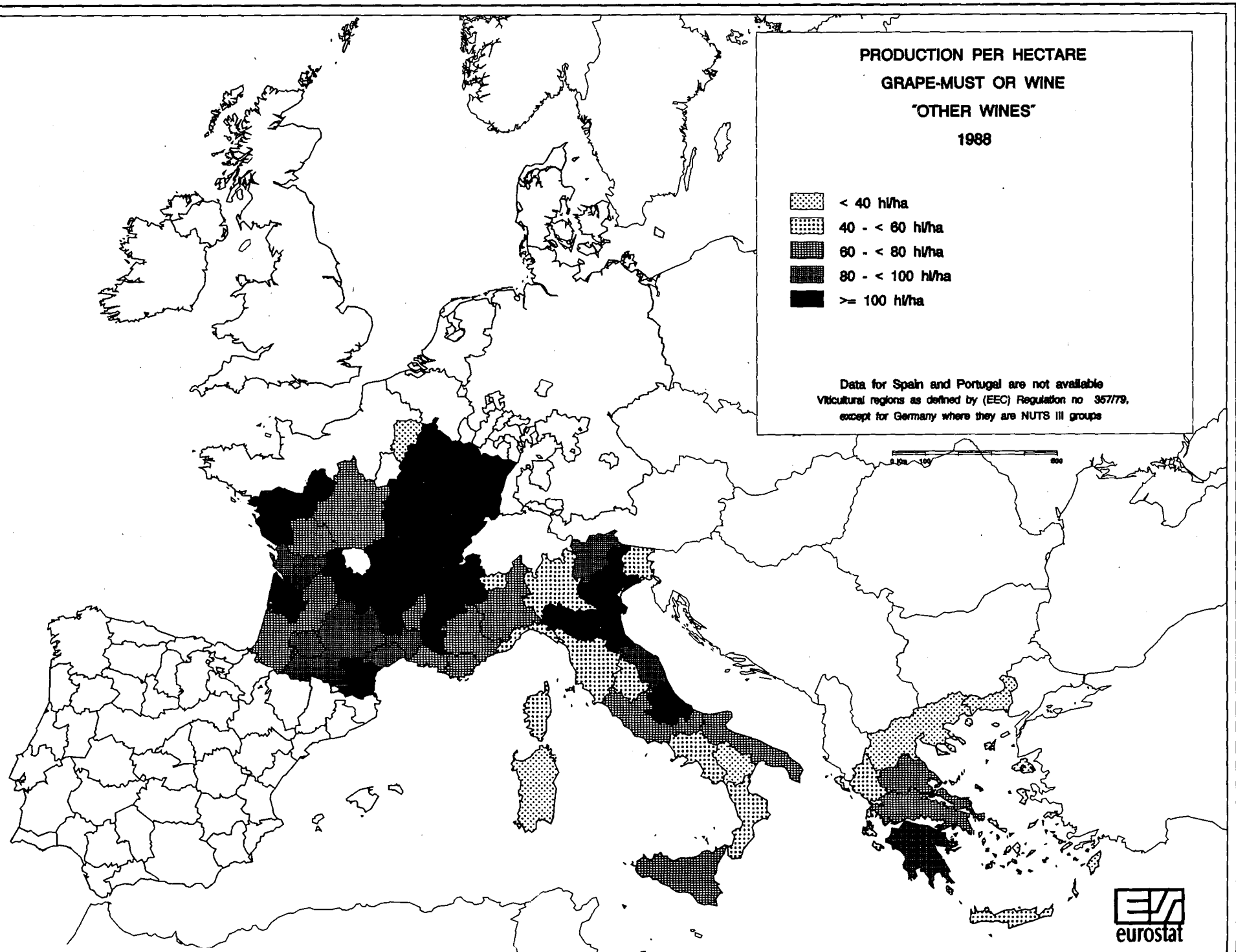
GRAPE-MUST OR WINE

'OTHER WINES'

1988



Data for Spain and Portugal are not available
Viticultural regions as defined by (EEC) Regulation no 357/79,
except for Germany where they are NUTS III groups



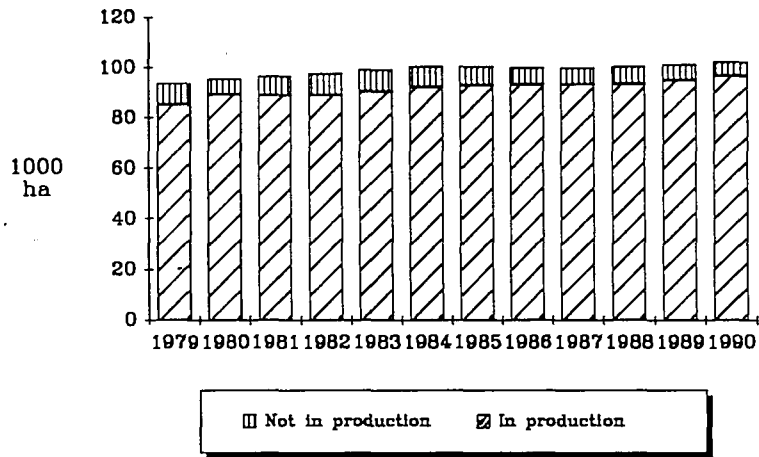
B

DATA, BY MEMBER STATE

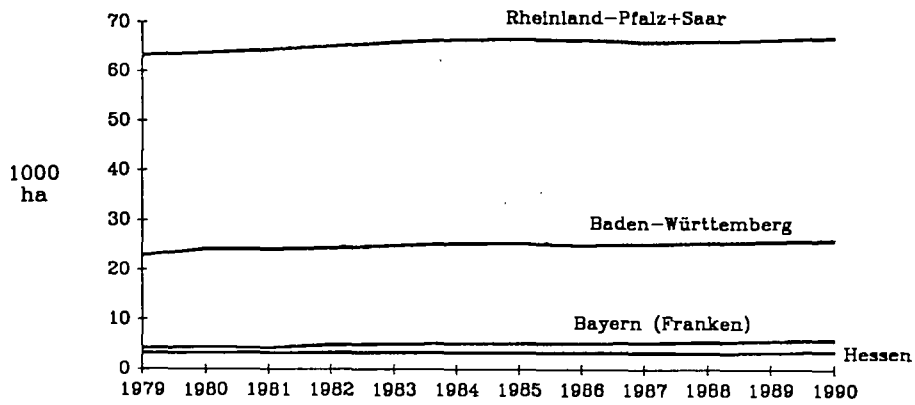
GERMANY

TRENDS IN AREA UNDER WINE GRAPES

-GERMANY-



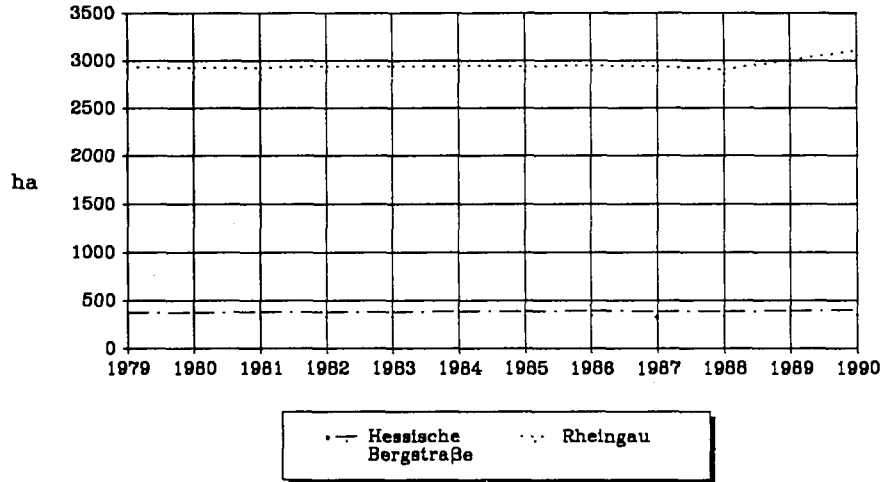
Note: All production is quality wines p.s.r.



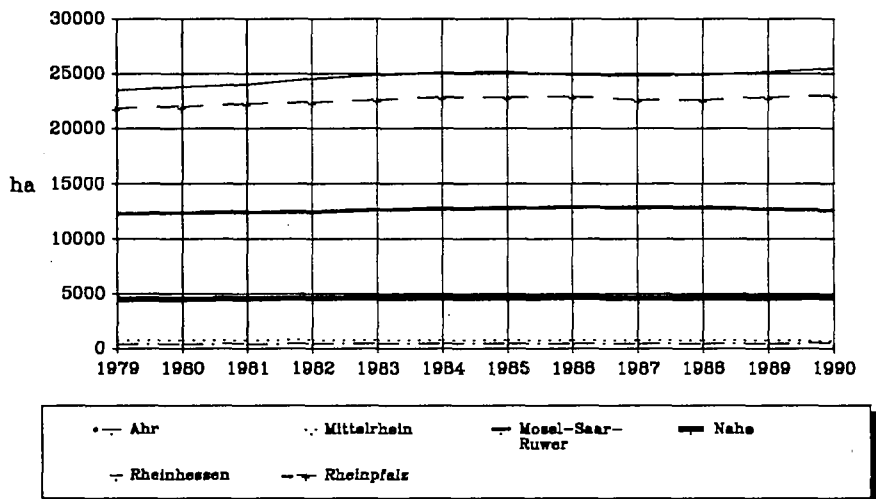
TRENDS IN AREA UNDER VINES BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-GERMANY-
QUALITY WINES p.s.r.

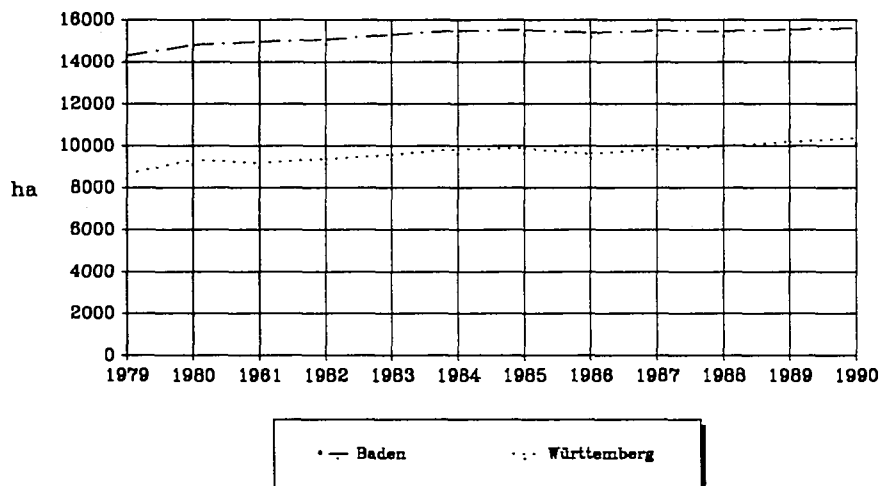
HESSEN



RHEINLAND-PFALZ + SAAR



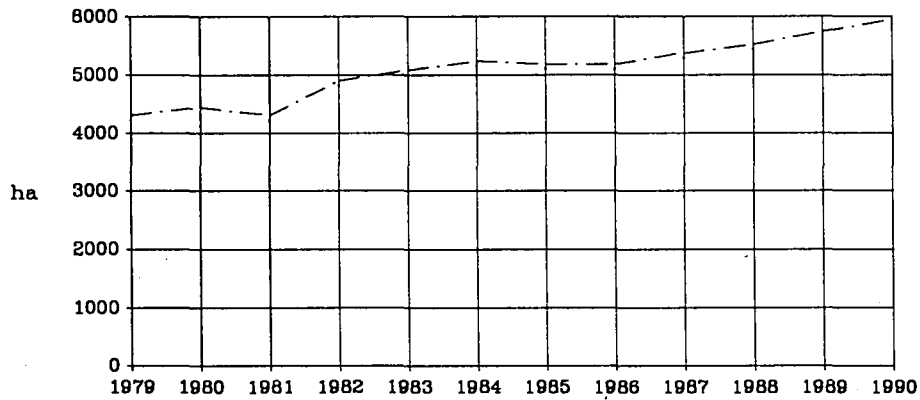
BADEN-WÜRTTEMBERG



TRENDS IN AREA UNDER VINES BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

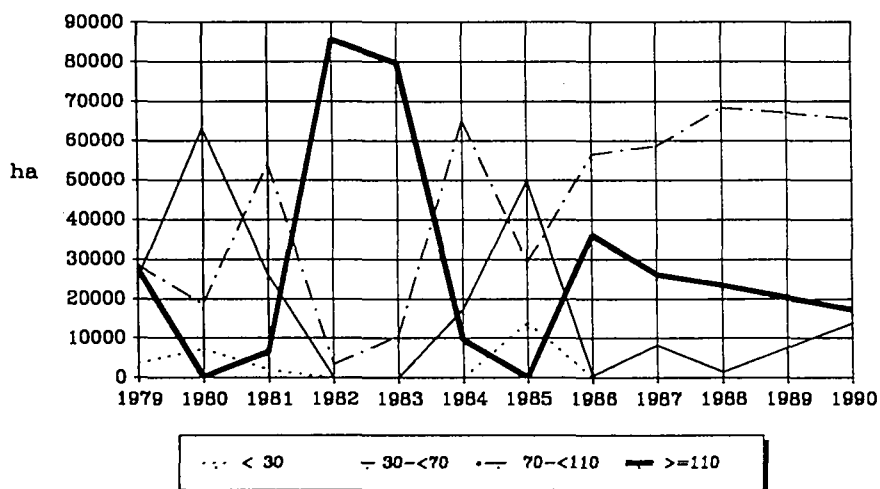
-GERMANY-
QUALITY WINES p.s.r.

BAYERN (FRANKEN)



CHANGES IN THE AREA UNDER VINE BY ACTUAL YIELD CLASS (hl/ha)

-GERMANY-
QUALITY WINES p.s.r.

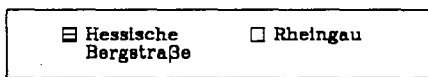
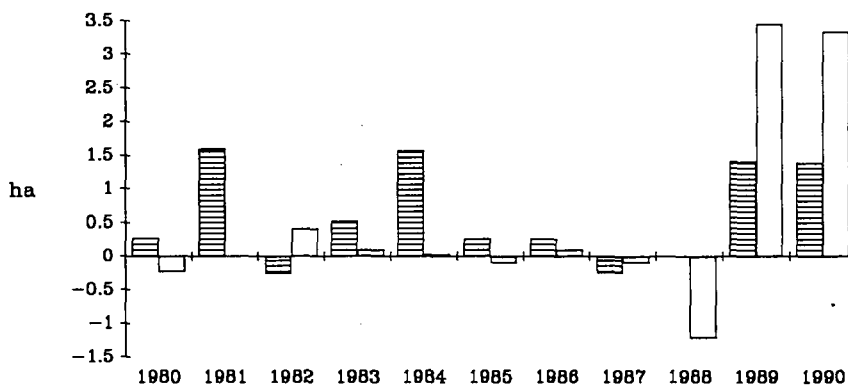


AREA UNDER VINES
ANNUAL VARIATION RATE BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

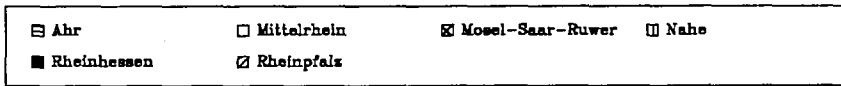
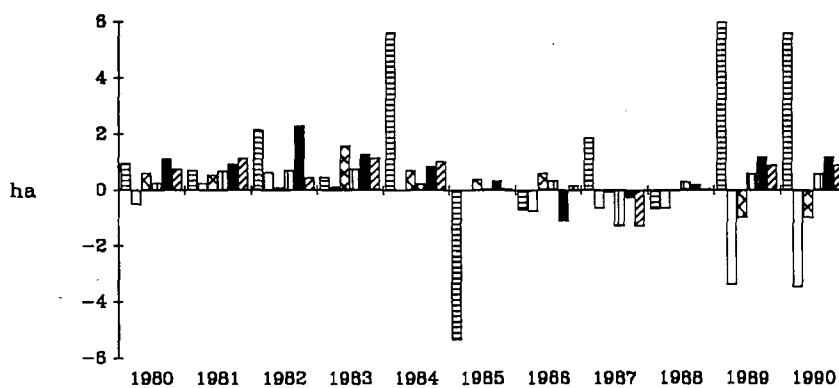
-GERMANY-

QUALITY WINES p.s.r.

HESSEN



RHEINLAND-PFALZ + SAAR

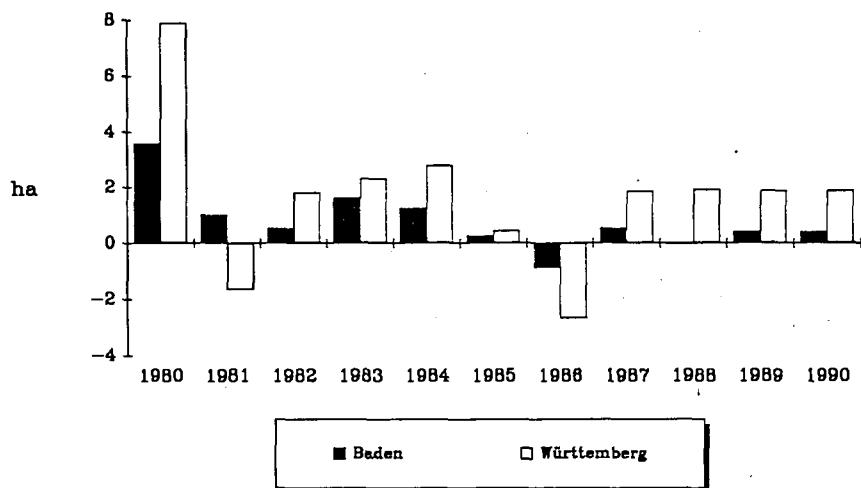


AREA UNDER VINES
ANNUAL VARIATION RATE BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

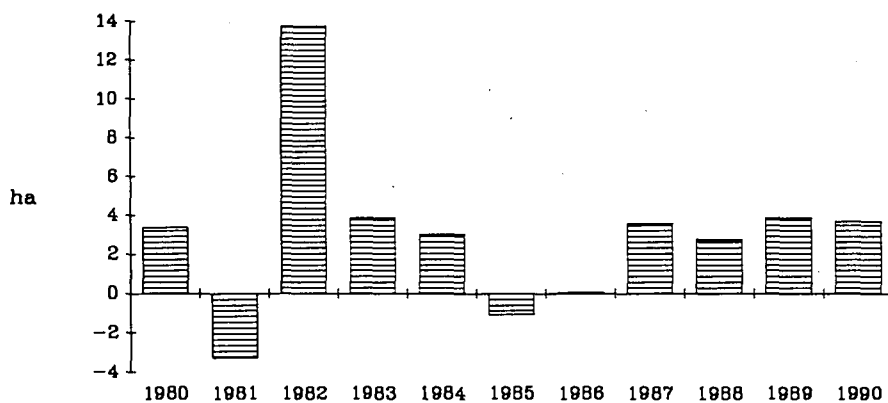
-GERMANY-

QUALITY WINES p.s.r.

BADEN-WÜRTTEMBERG



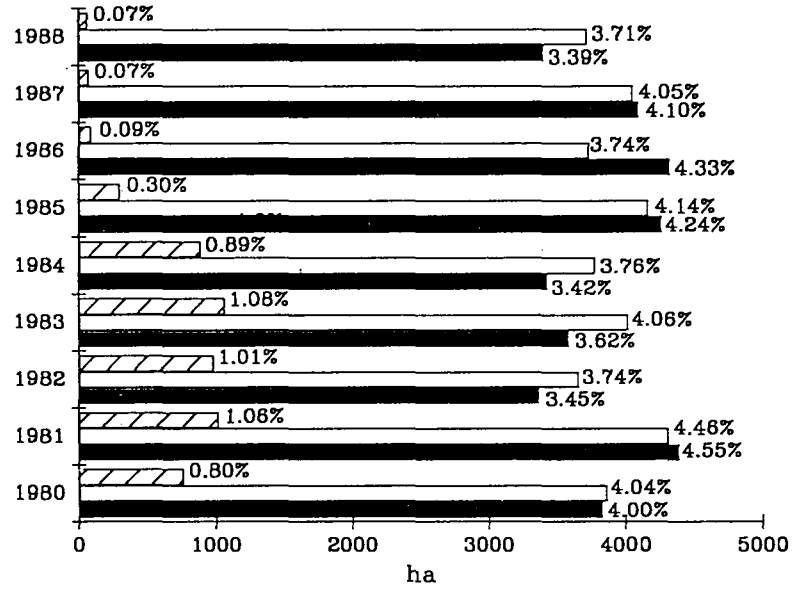
BAYERN (FRANKEN)



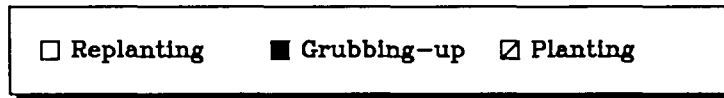
GRUBBING-UP, PLANTING AND REPLANTING BY TYPE OF PRODUCTION

-GERMANY-

QUALITY WINES p.s.r.



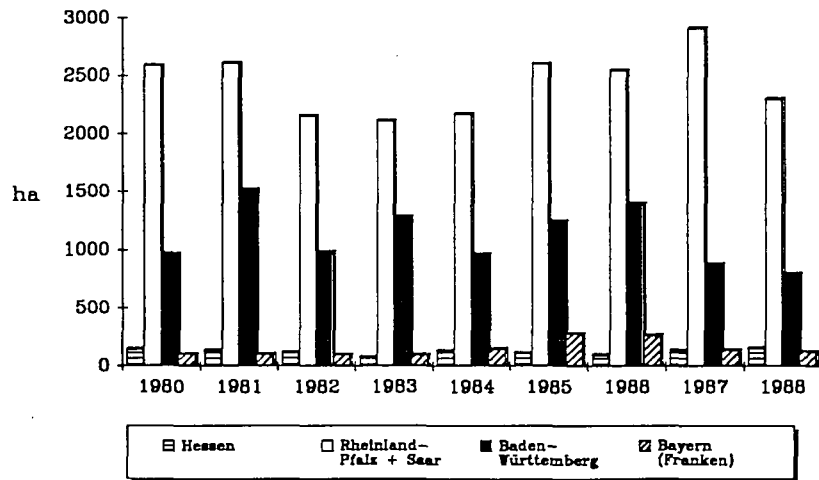
(Percentages refer to the total area under vines)



AREA GRUBBED-UP

-GERMANY-

QUALITY WINES p.s.r.

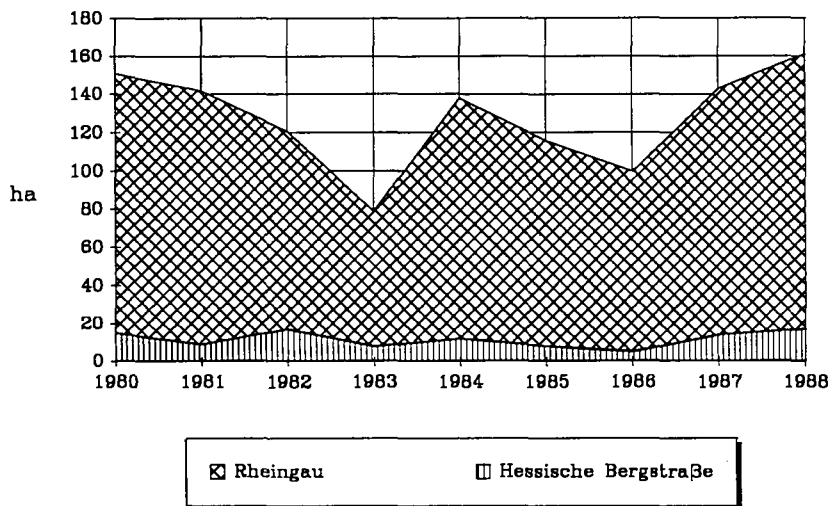


GRUBBING-UP BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION.

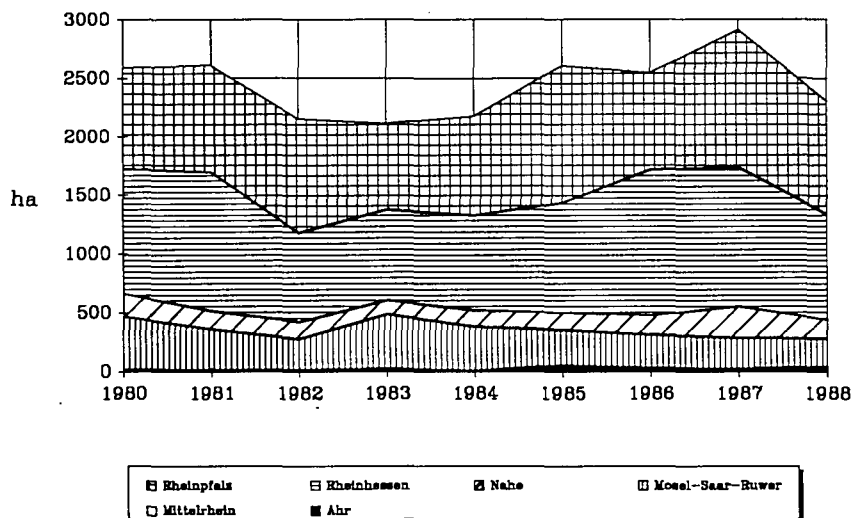
-GERMANY-

QUALITY WINES p.s.r.

HESSEN



RHEINLAND-PFALZ + SAAR

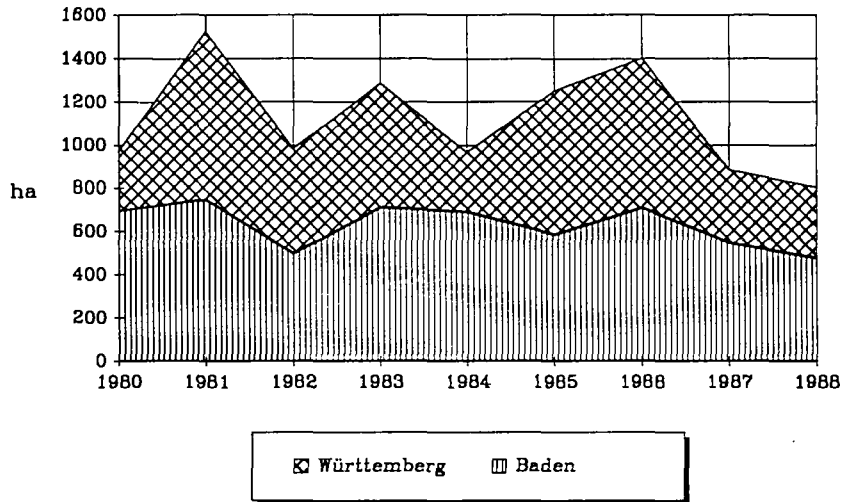


GRUBBING-UP BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

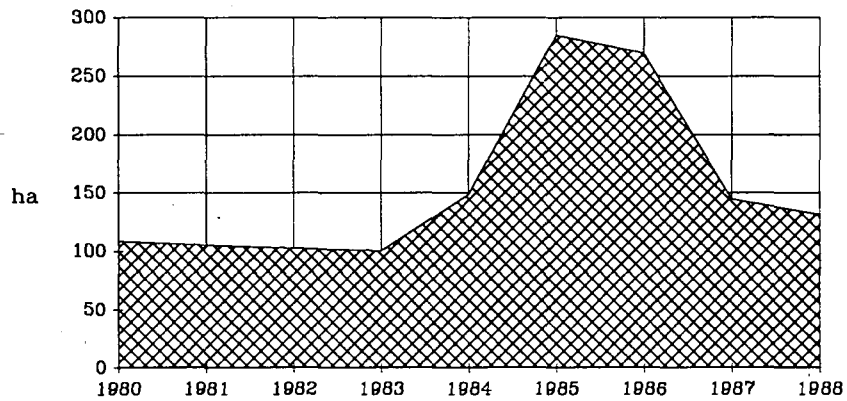
-GERMANY-

QUALITY WINES p.s.r.

BADEN-WÜRTTEMBERG



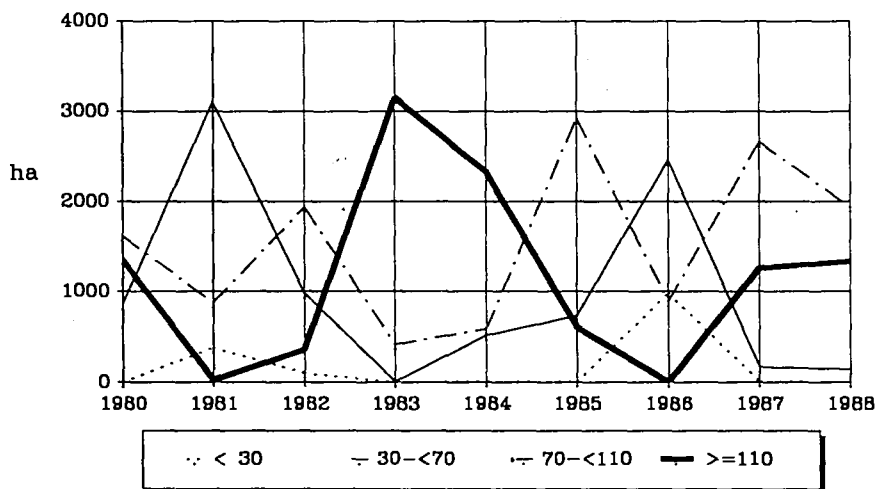
BAYERN (FRANKEN)



CHANGES IN THE GRUBBED-UP AREAS UNDER VINE BY ACTUAL YIELD CLASS (hl/ha)

-GERMANY-

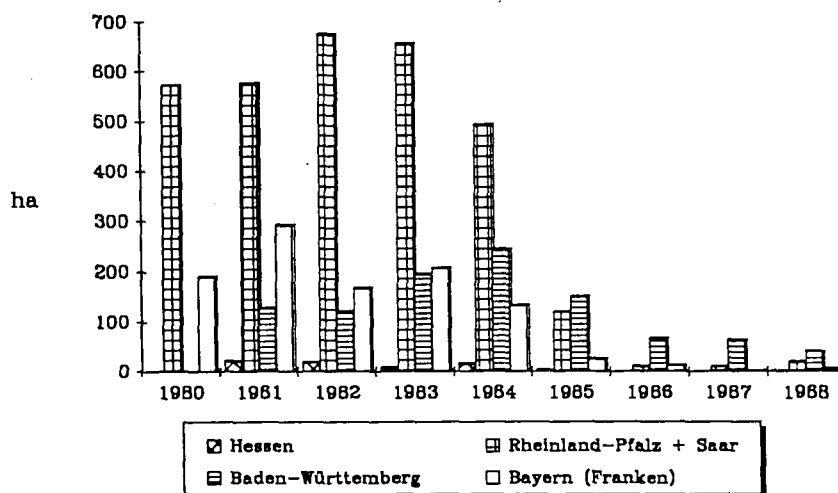
QUALITY WINES p.s.r.



AREA PLANTED

-GERMANY-

QUALITY WINES p.s.r.

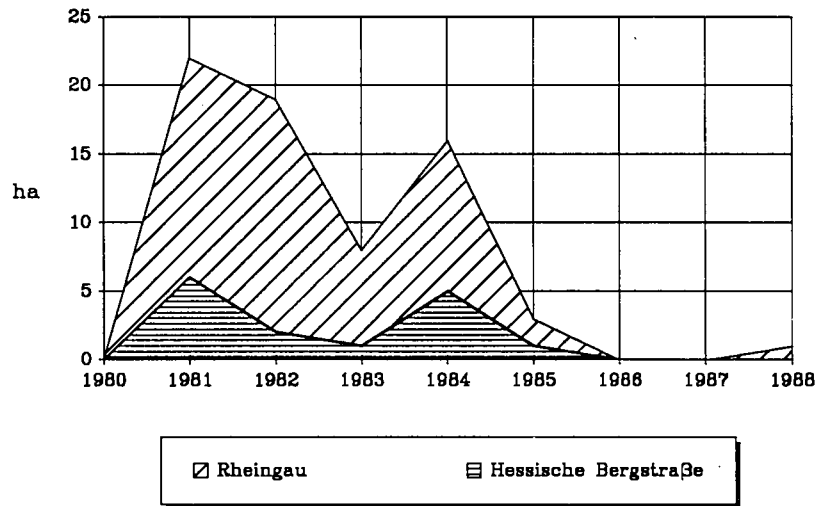


PLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

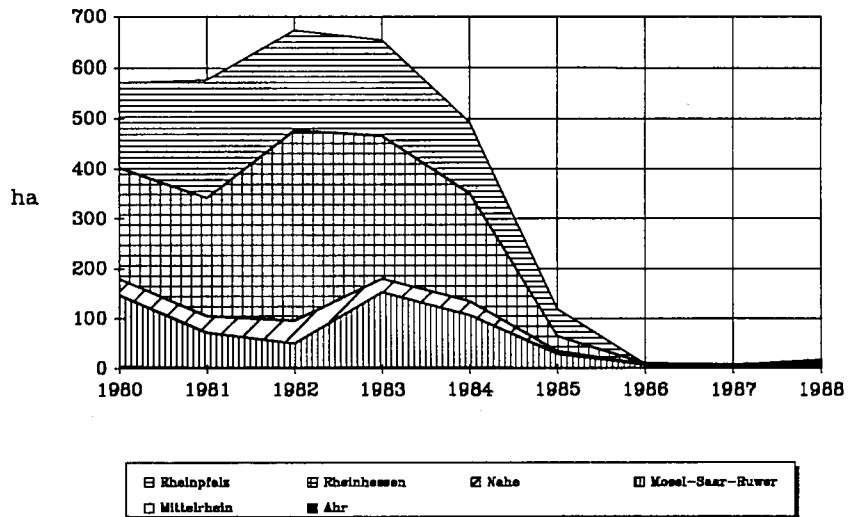
-GERMANY-

QUALITY WINES p.s.r.

HESSEN



RHEINLAND-PFALZ + SAAR

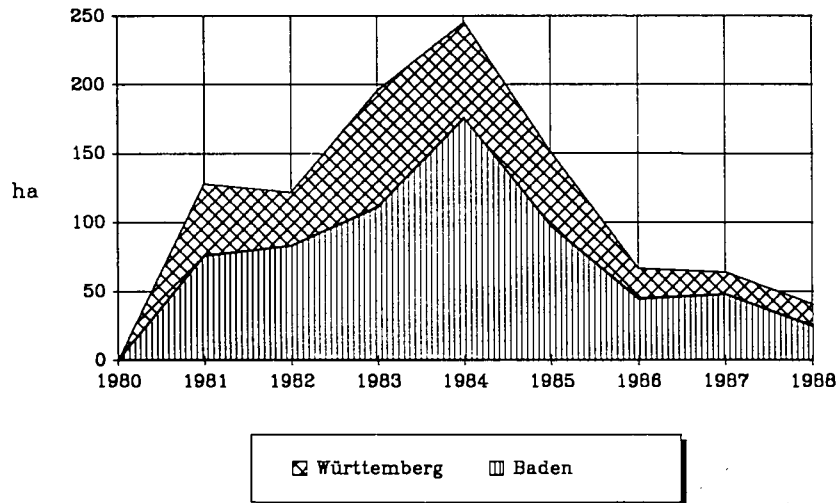


PLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

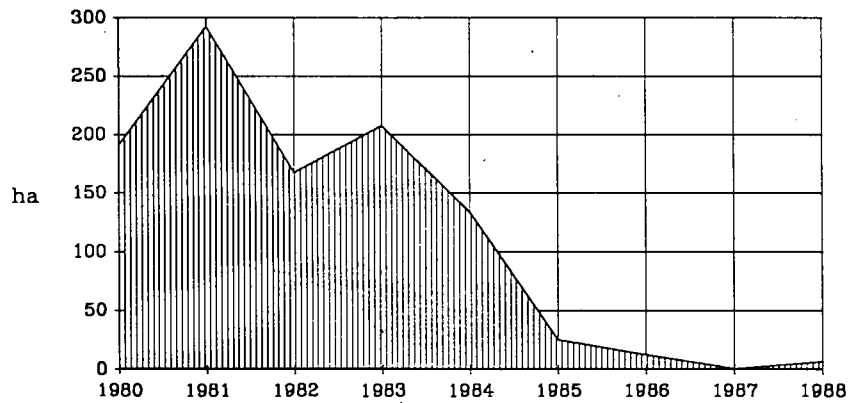
-GERMANY-

QUALITY WINES p.s.r.

BADEN-WÜRTTEMBERG



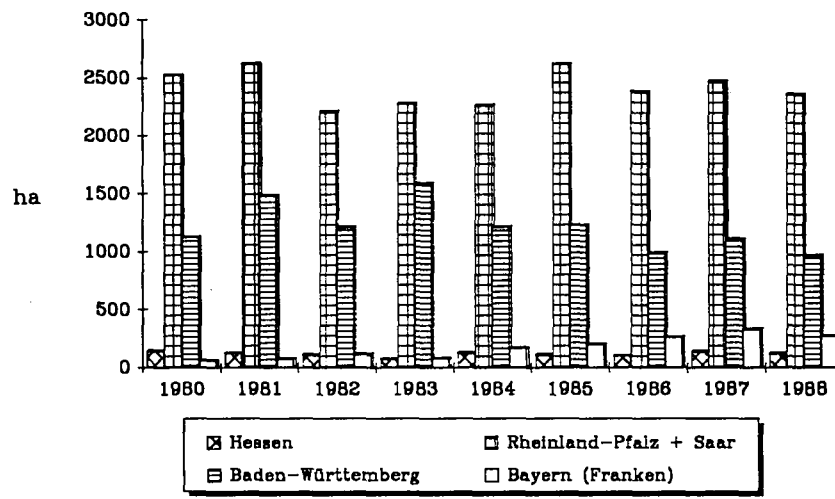
BAYERN (FRANKEN)



AREA REPLANTED

-GERMANY-

QUALITY WINES p.s.r.

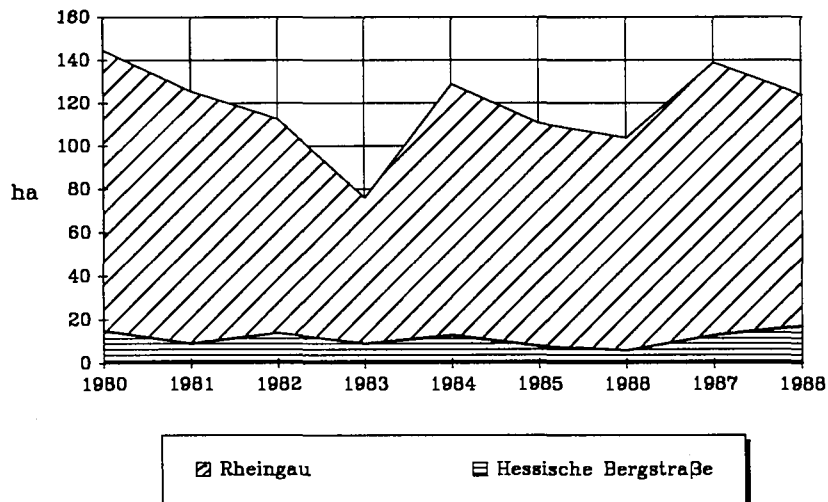


REPLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

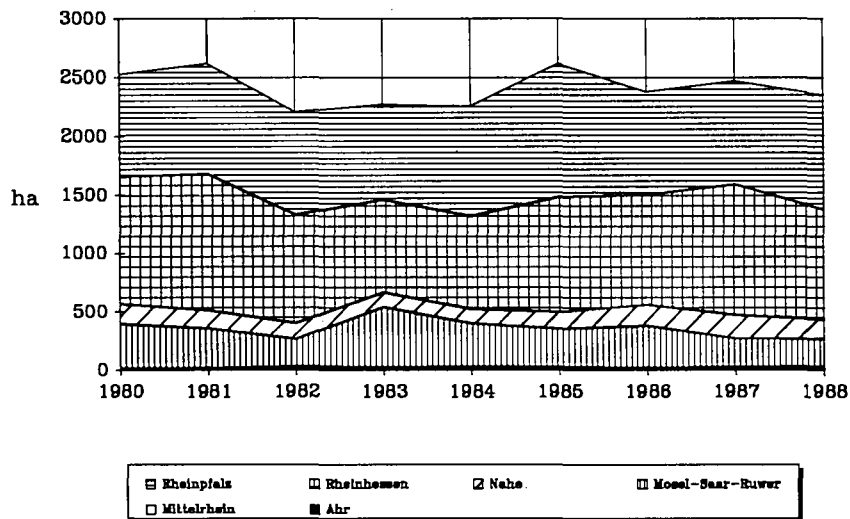
-GERMANY-

QUALITY WINES p.s.r.

HESSEN



RHEINLAND-PFALZ + SAAR

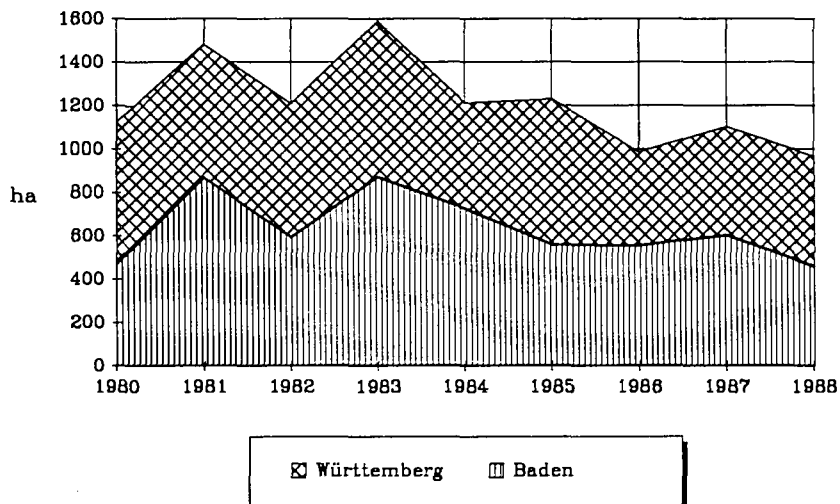


REPLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

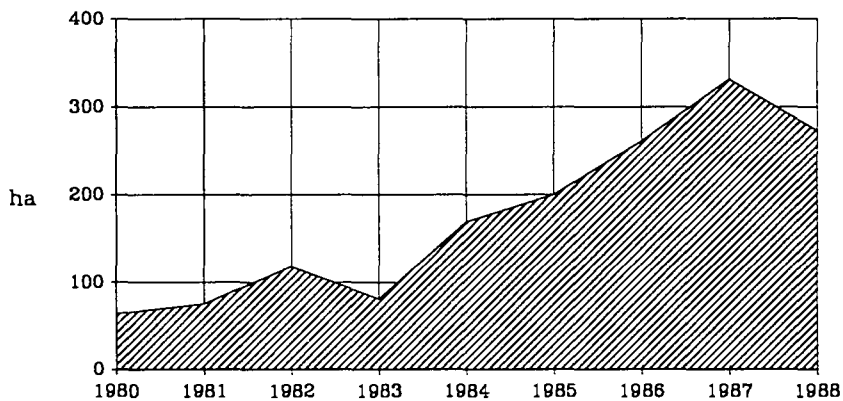
-GERMANY-

QUALITY WINES p.s.r.

BADEN-WÜRTTEMBERG



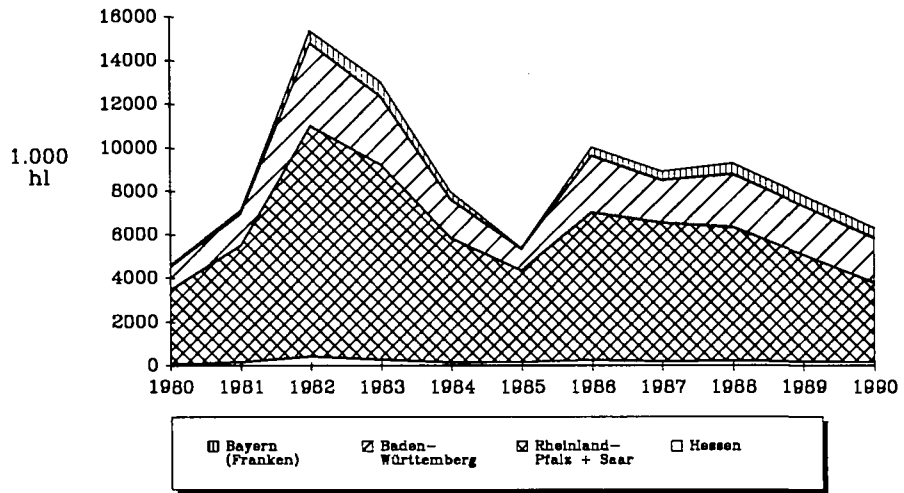
BAYERN (FRANKEN)



TRENDS IN PRODUCTION OF MUST OR WINE

-GERMANY-

QUALITY WINES p.s.r.

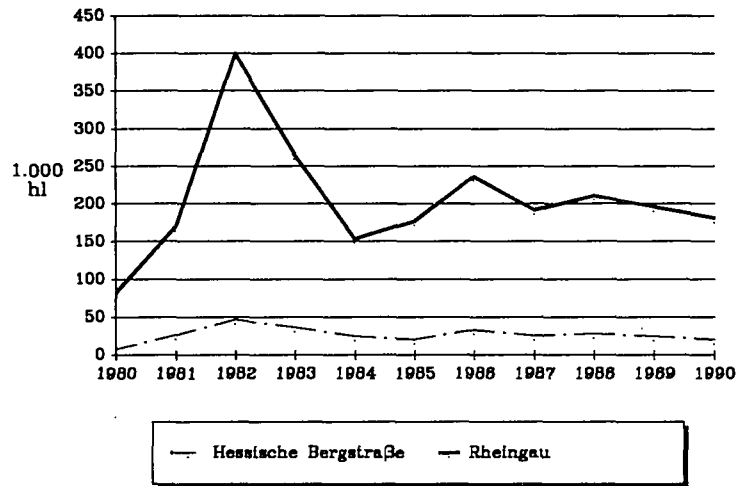


CHANGES IN WINE PRODUCTION BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

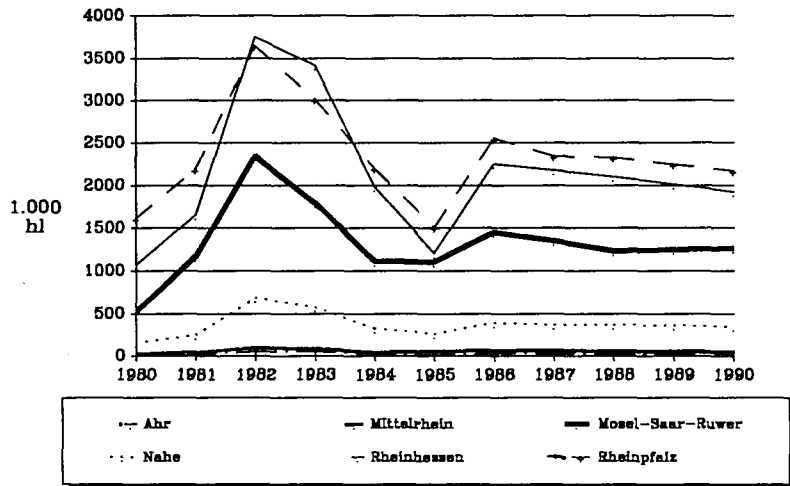
-GERMANY-

QUALITY WINES p.s.r.

HESSEN



RHEINLAND-PFALZ + SAAR

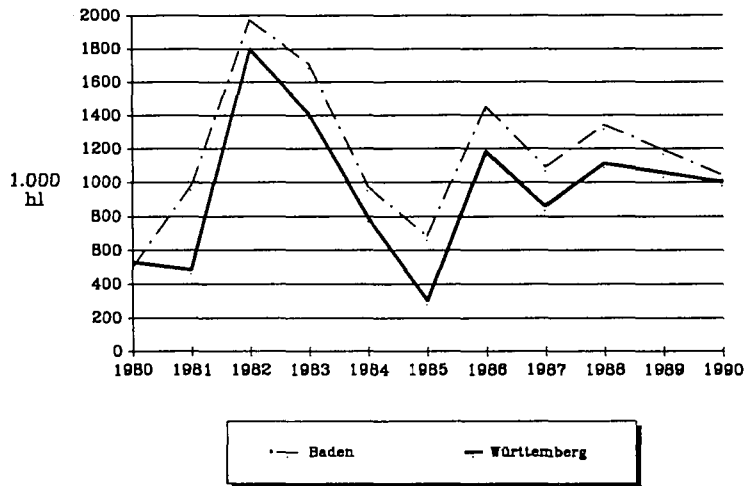


CHANGES IN WINE PRODUCTION BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

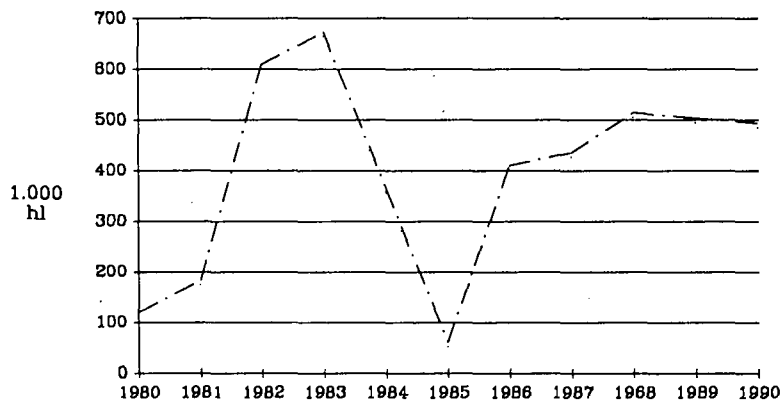
-GERMANY-

QUALITY WINES p.s.r.

BADEN-WÜRTTEMBERG



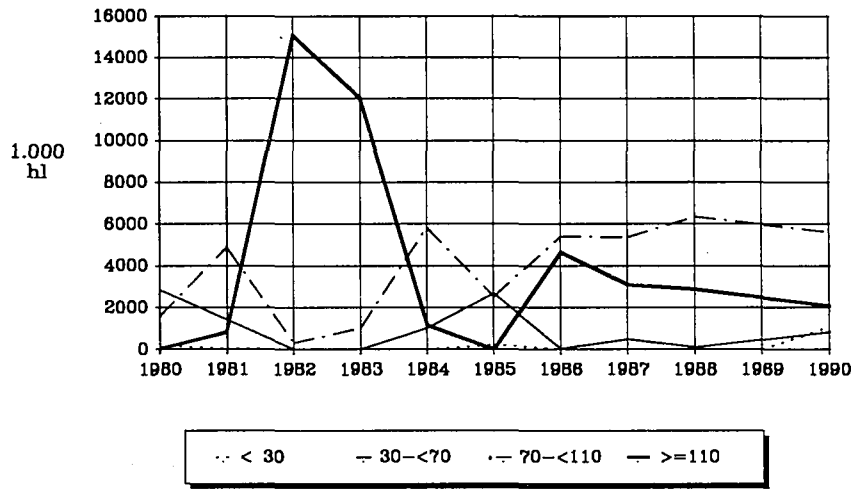
BAYERN (FRANKEN)



CHANGES IN PRODUCTION OF MUST OR WINE BY ACTUAL YIELD CLASS

-GERMANY-

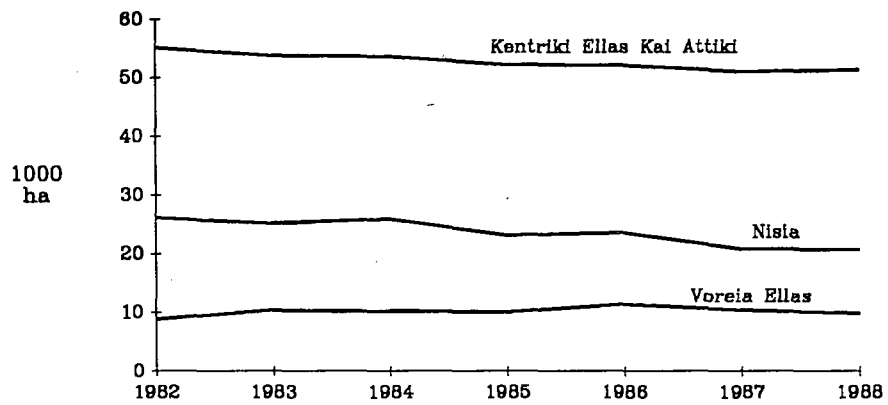
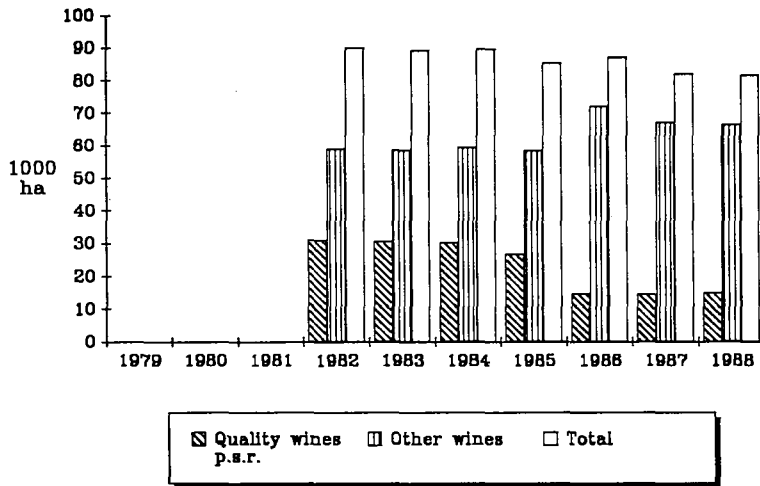
QUALITY WINES p.s.r.



GREECE

TRENDS IN AREA ANDER WINE GRAPES

-GREECE-



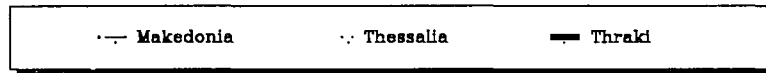
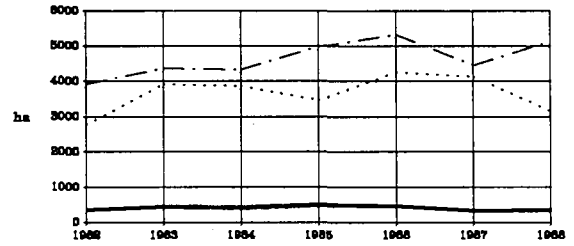
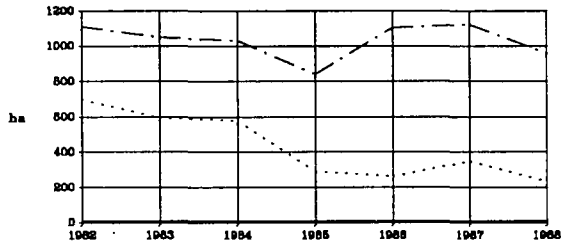
TRENDS IN AREA UNDER VINES BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-GREECE-

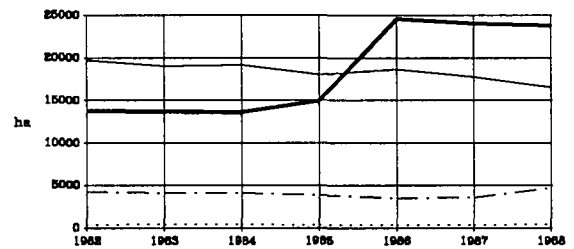
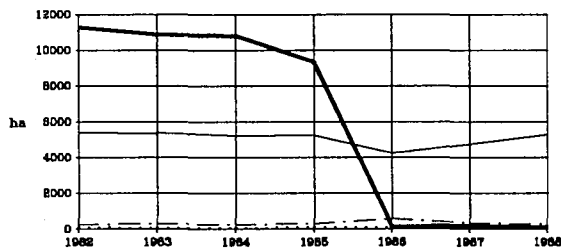
QUALITY WINES p.s.r.

OTHER WINES

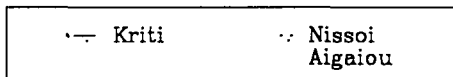
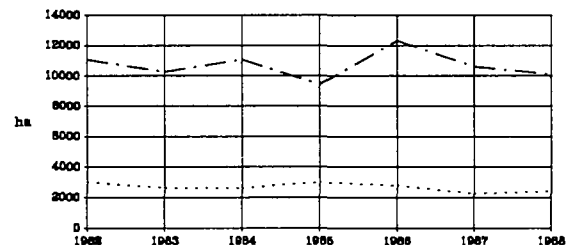
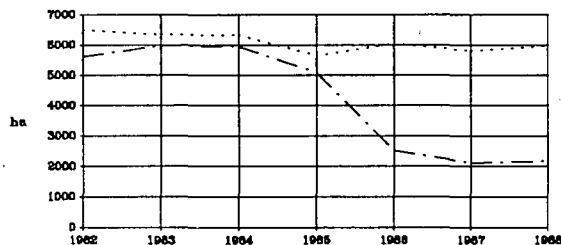
VOREIA ELLAS



KENTRIKI ELLAS KAI ATTIKI



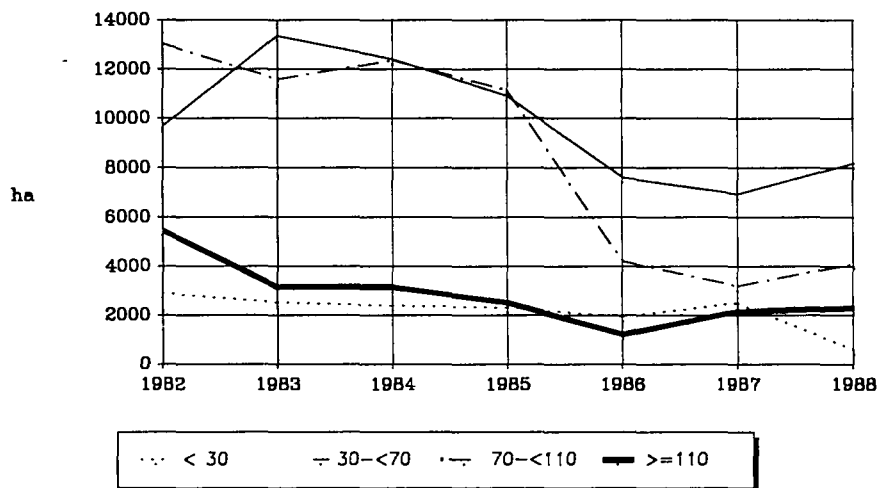
NISIA



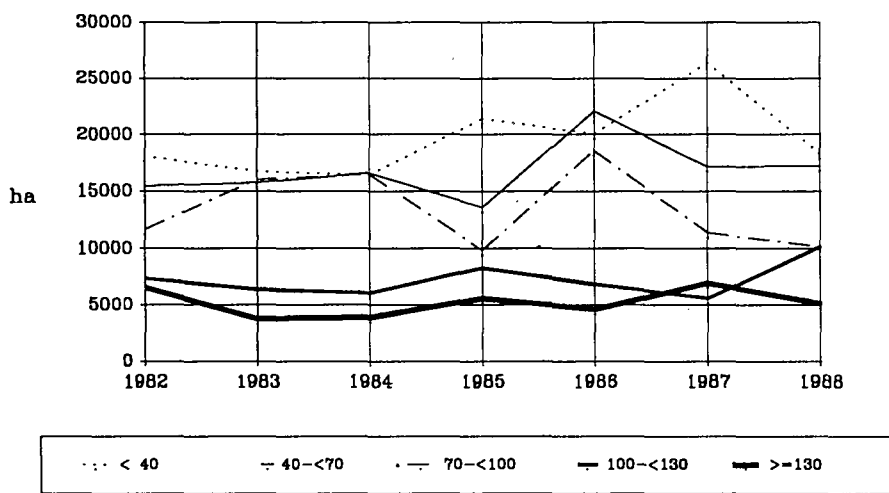
CHANGES IN THE AREA UNDER VINE BY ACTUAL YIELD CLASS (hl/ha)

-GREECE-

QUALITY WINES p.s.r.



OTHER WINES



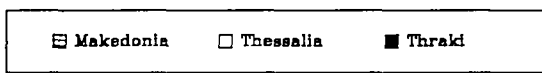
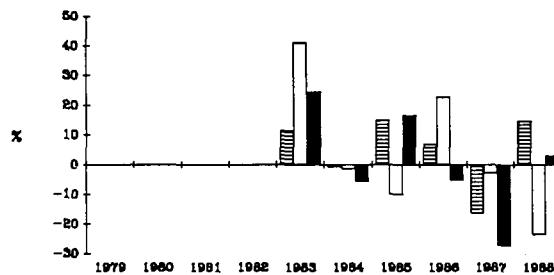
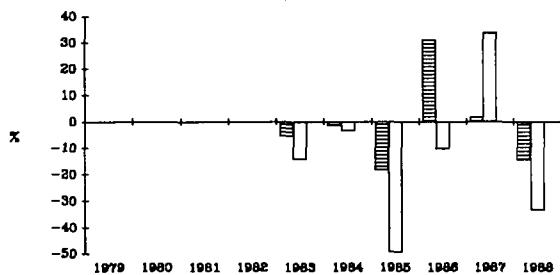
AREA UNDER VINES ANNUAL VARIATION RATE BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-GREECE-

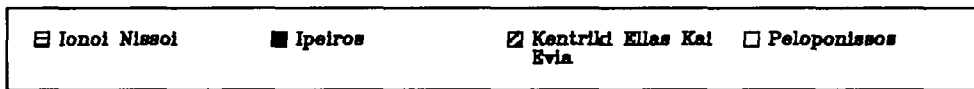
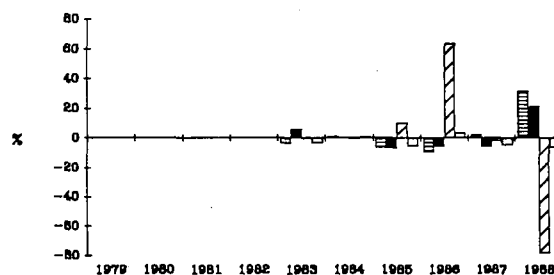
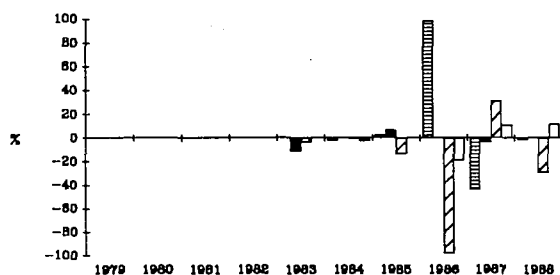
QUALITY WINES p.s.r.

OTHER WINES

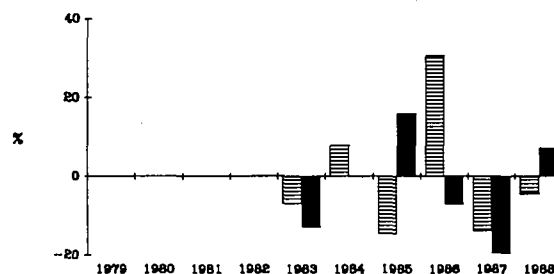
VOREIA ELLAS



KENTRIKI ELLAS KAI ATTIKI



NISIA

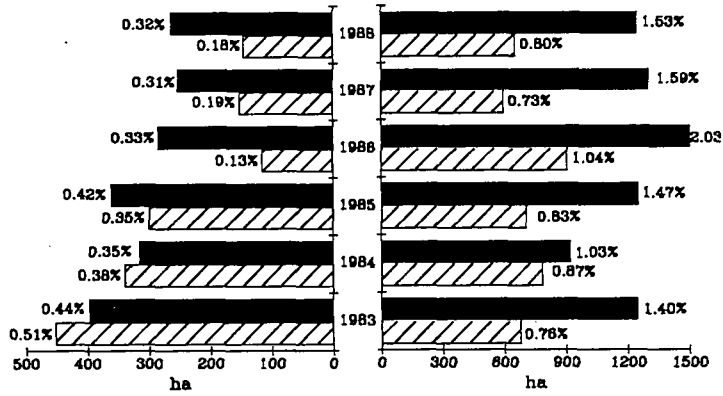


GRUBBING-UP, PLANTING AND REPLANTING BY TYPE OF PRODUCTION

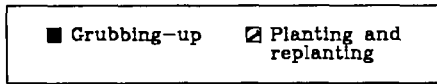
-GREECE-

QUALITY WINES p.s.r.

OTHER WINES



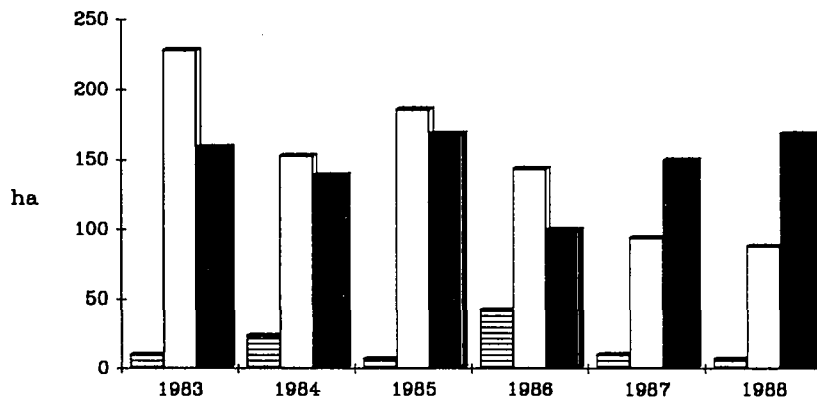
(Percentages refer to the total area under vines)



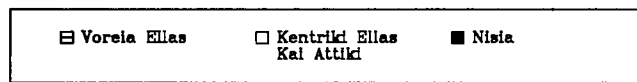
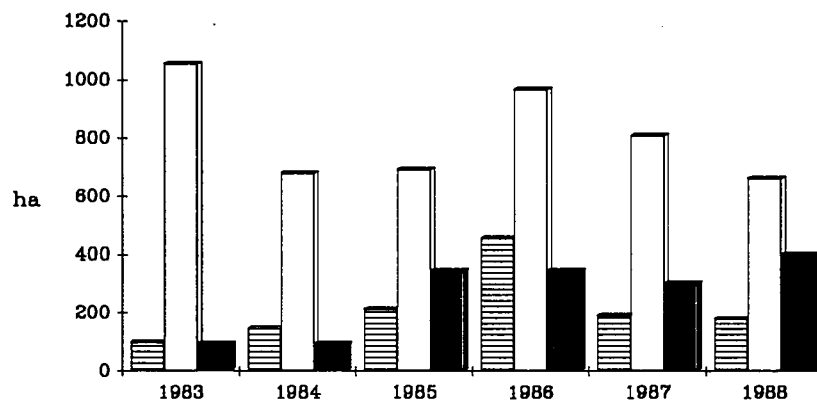
AREA GRUBBED-UP

-GREECE-

QUALITY WINES p.s.r.



OTHER WINES



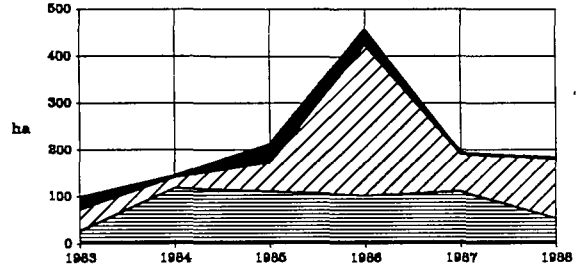
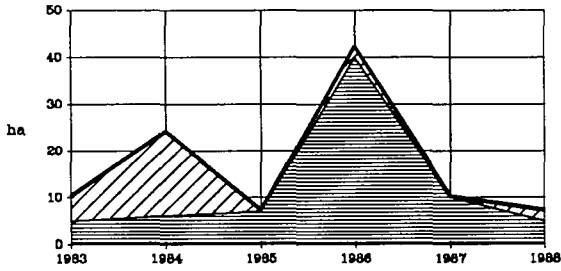
GRUBBING-UP BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-GREECE-

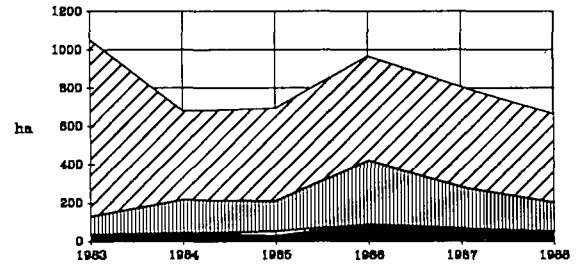
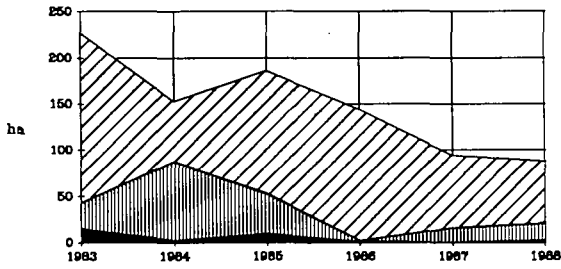
QUALITY WINES p.s.r.

OTHER WINES

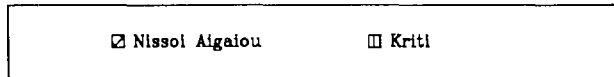
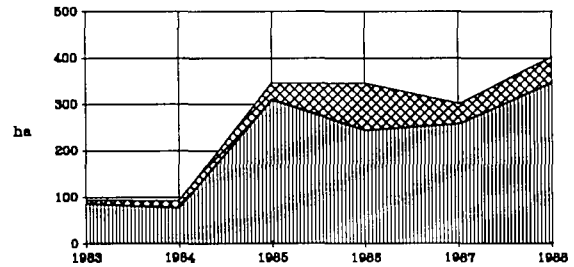
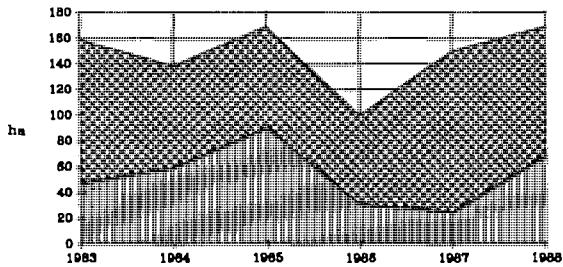
VOREIA ELLAS



KENTRIKI ELLAS KAI ATTIKI



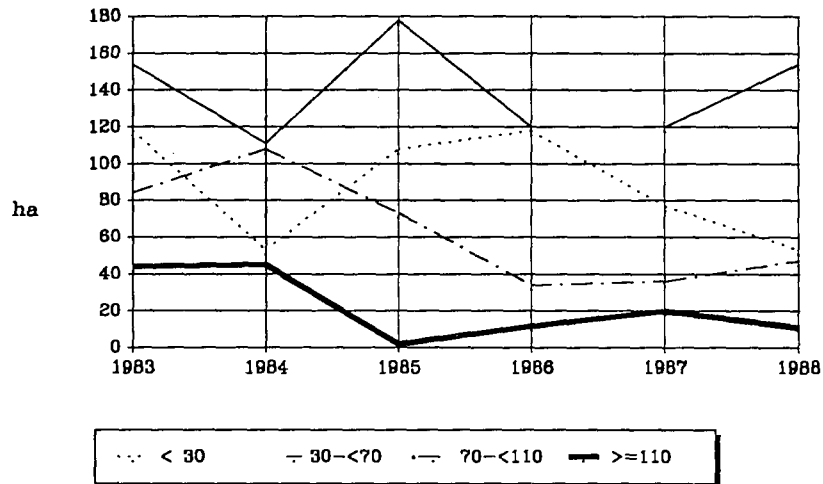
NISIA



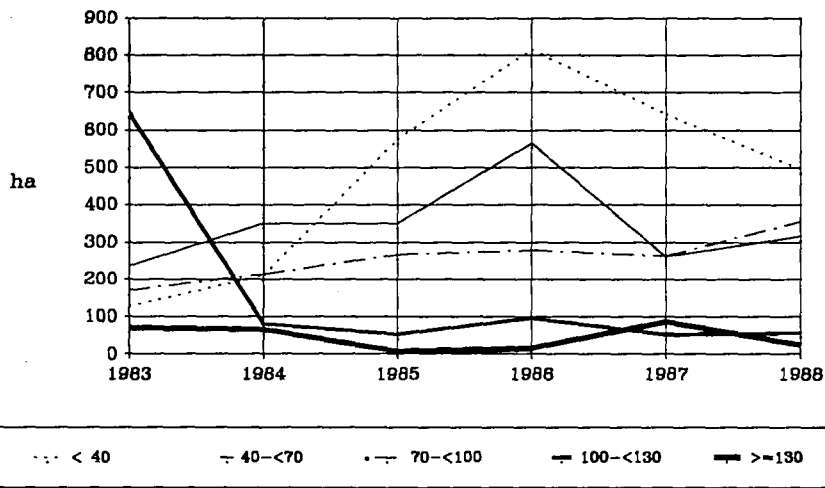
CHANGES IN THE GRUBBED-UP AREAS UNDER VINE BY ACTUAL YIELD CLASS (hl/ha)

-GREECE-

QUALITY WINES p.s.r.



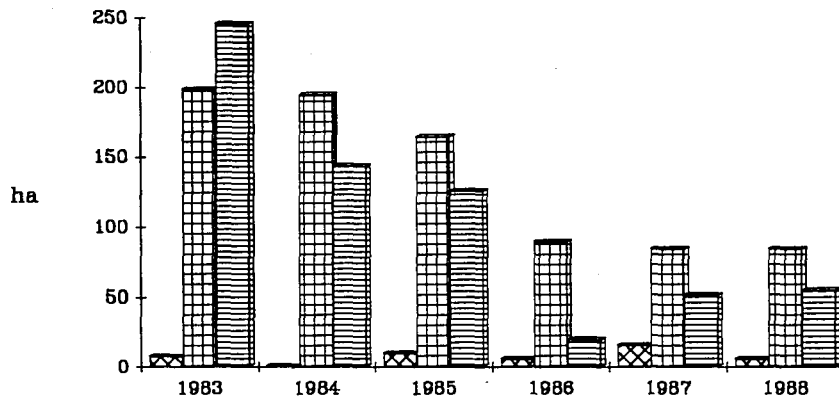
OTHER WINES



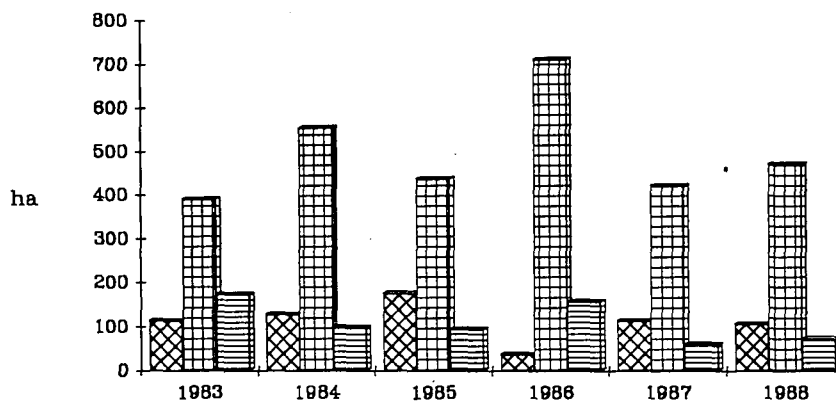
AREA PLANTED AND REPLANTED

-GREECE-

QUALITY WINES p.s.r.



OTHER WINES

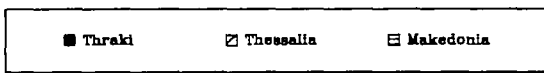
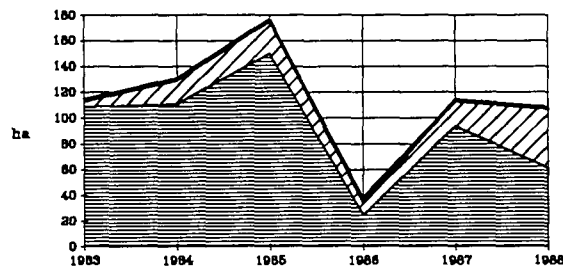
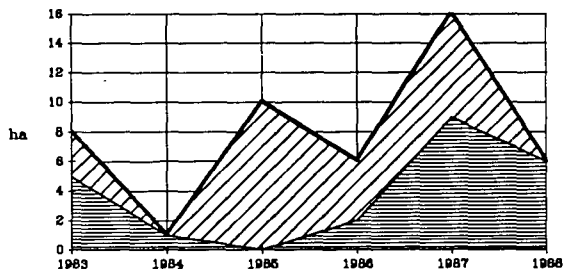


**PLANTING AND REPLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION
-GREECE-**

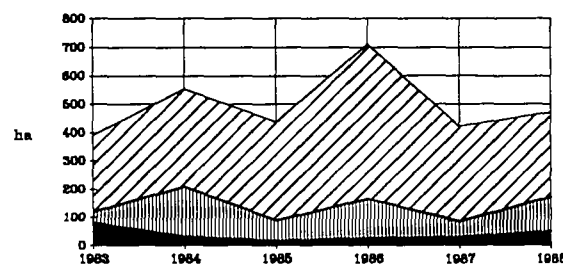
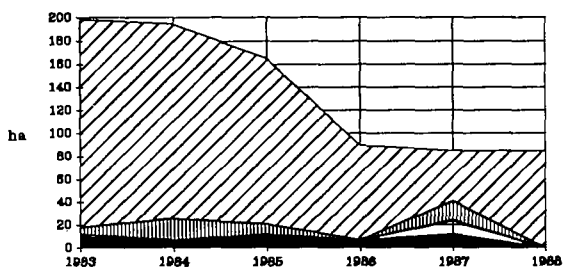
QUALITY WINES p.s.r.

OTHER WINES

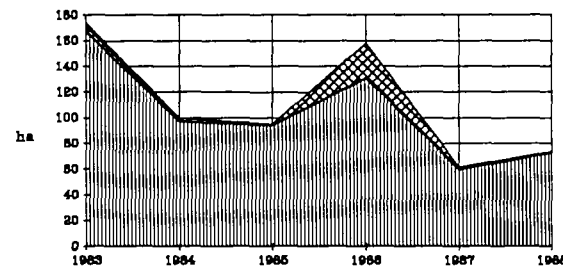
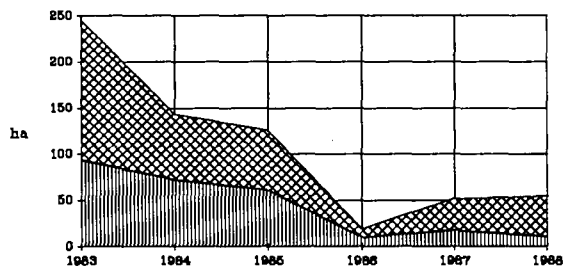
VOREIA ELLAS



KENTRIKI ELLAS KAI ATTIKI

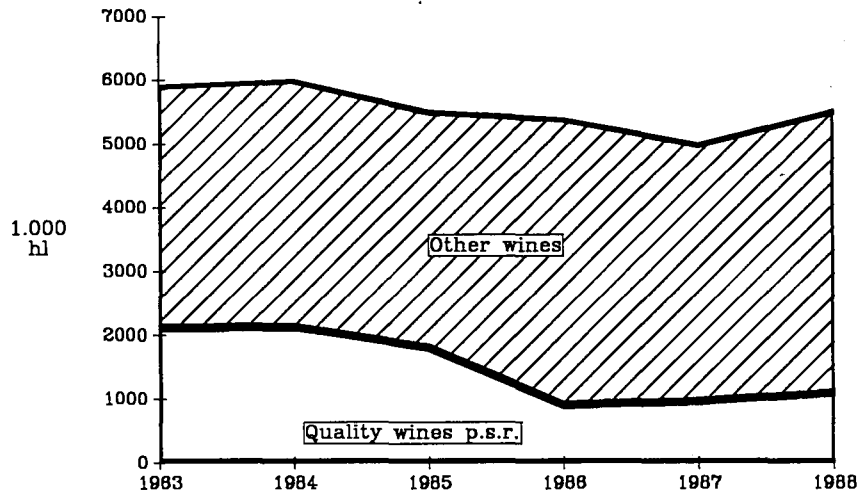


NISIA



TRENDS IN PRODUCTION OF MUST OR WINE

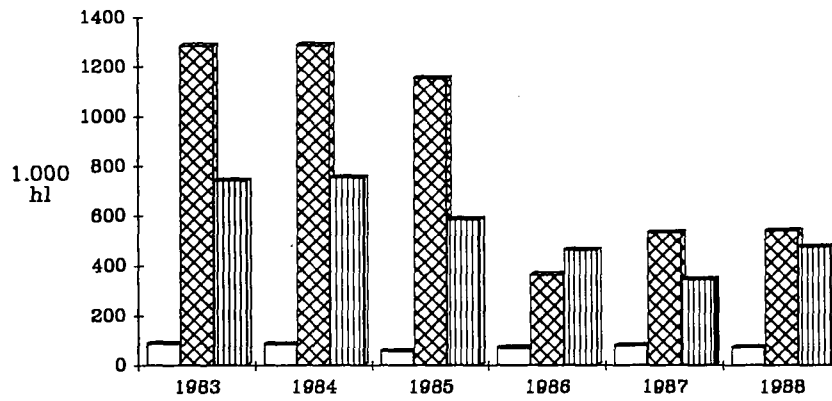
-GREECE-



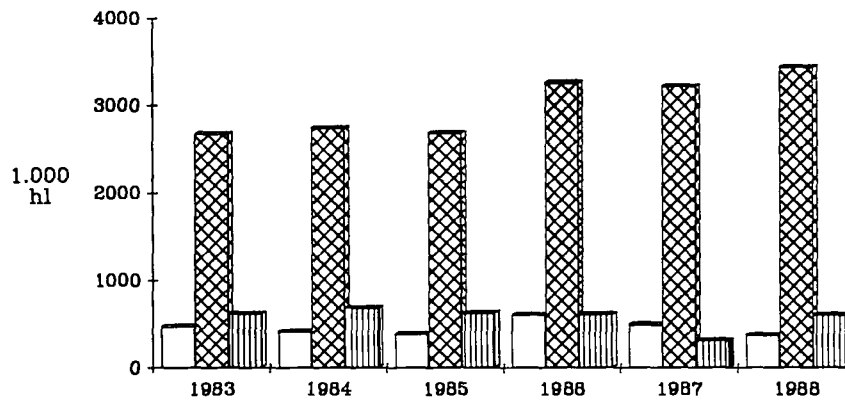
PRODUCTION OF MUST OR WINE BY VINE REGION (Reg. 357/79)

-GREECE-

QUALITY WINES p.s.r.



OTHER WINES



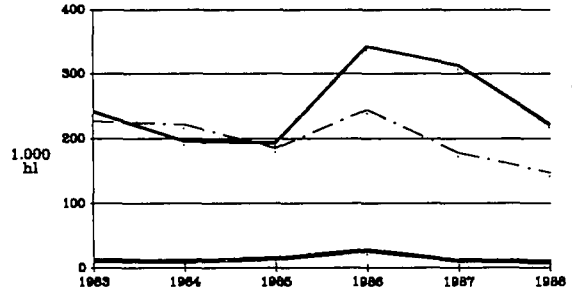
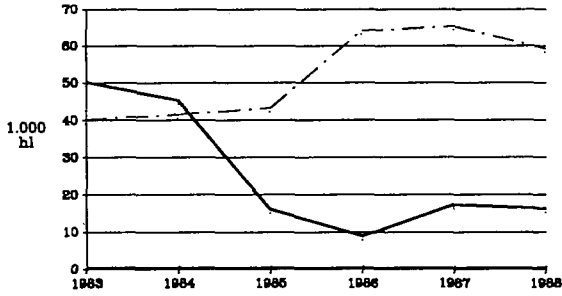
CHANGES IN WINE PRODUCTION BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-GREECE-

QUALITY WINES p.s.r.

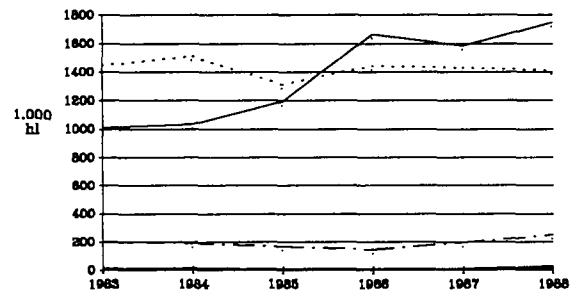
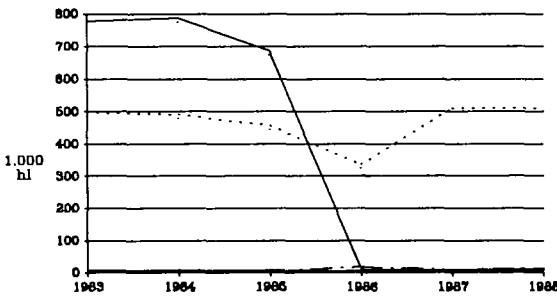
OTHER WINES

VOREIA ELLAS



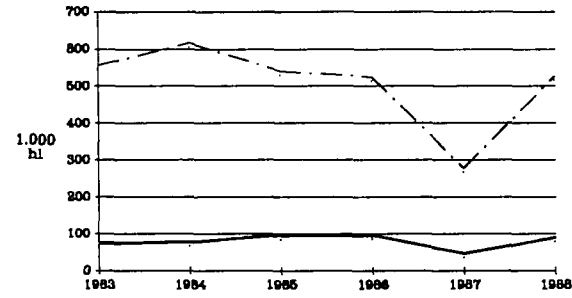
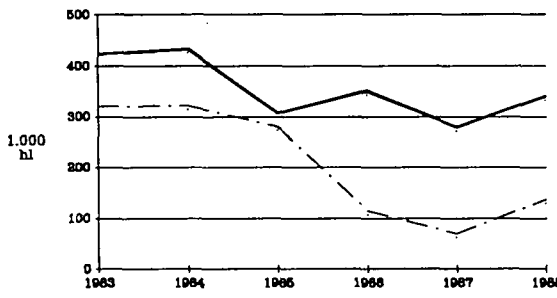
— Macedonia - - - Thessalia ··· Thraci

KENTRIKI ELLAS KAI ATTIKI



··· Ioniol Nissoi — Ipeiros - - - Kentriki Ellas kai Evia ·-·-· Peloponissos

NISIA

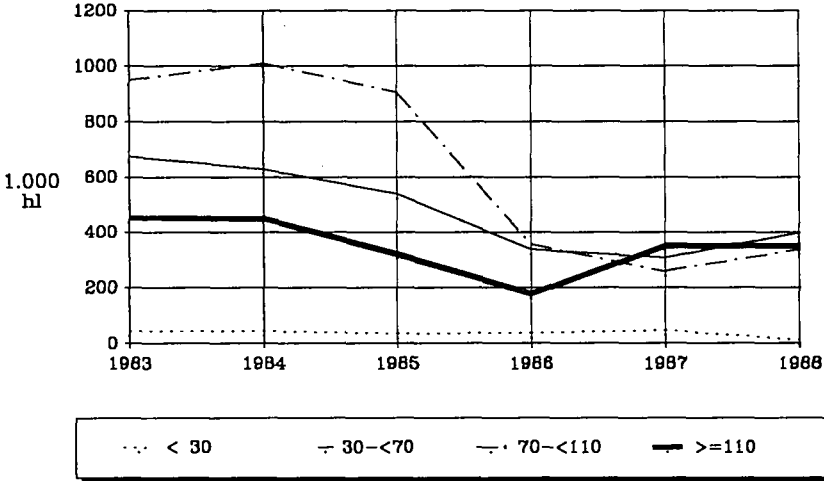


··· Kriti — Nissoi Aigaiou

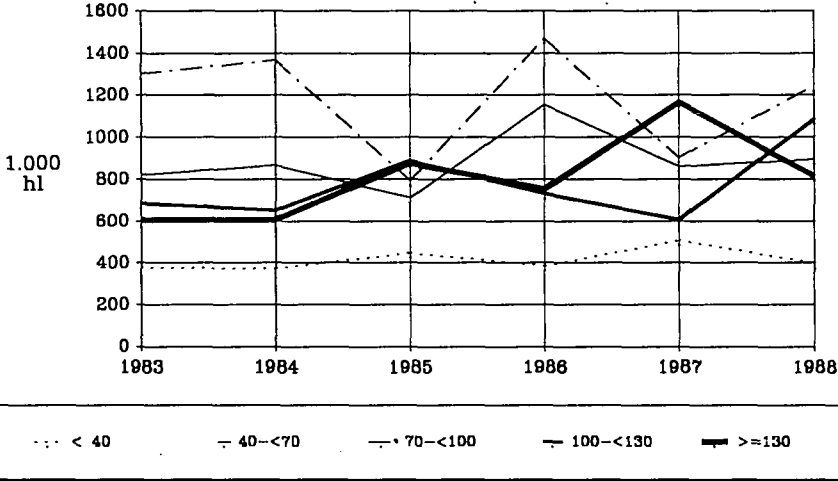
CHANGES IN PRODUCTION OF MUST OR WINE BY ACTUAL YIELD CLASS

-GREECE-

QUALITY WINES p.s.r.



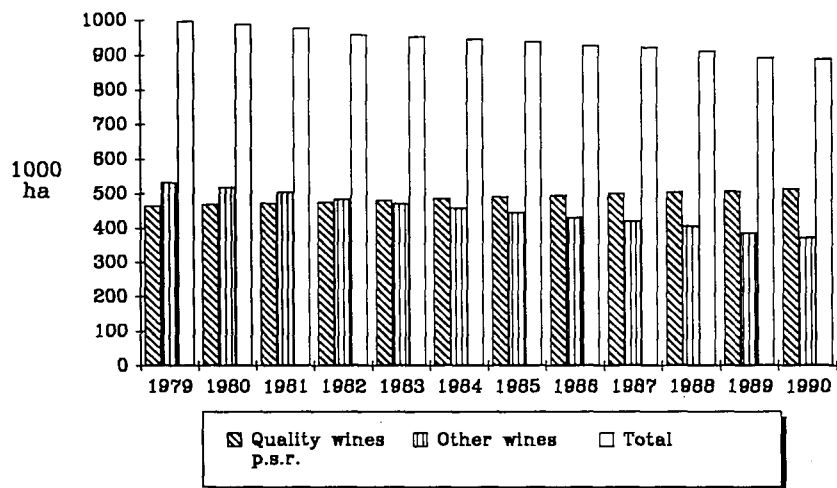
OTHER WINES



FRANCE

TRENDS IN AREA UNDER WINE GRAPES

-FRANCE-



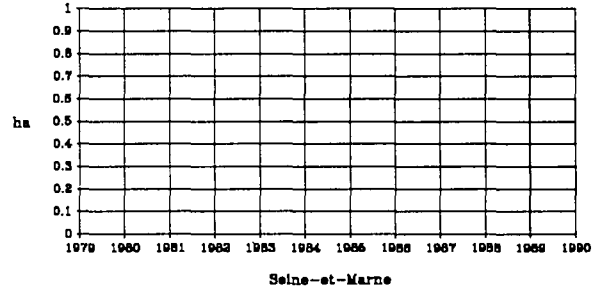
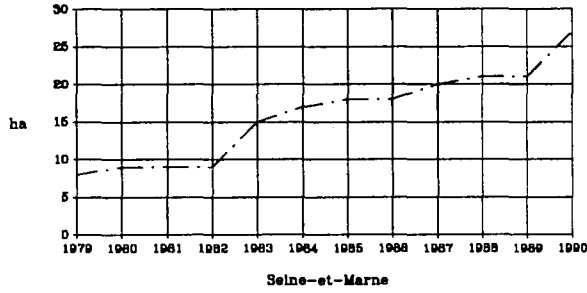
TRENDS IN AREA UNDER VINES BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

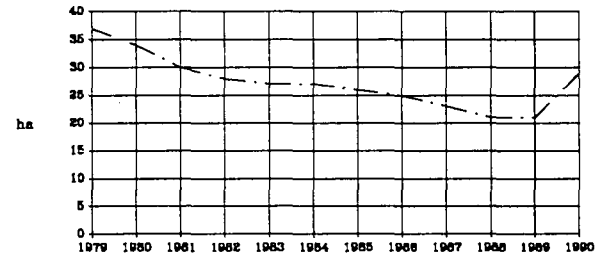
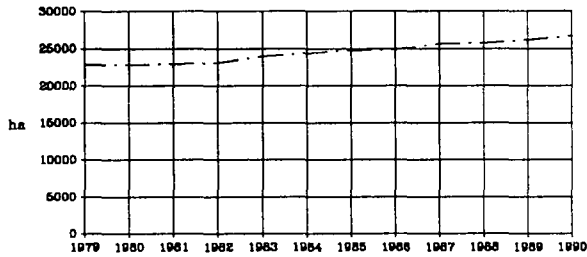
QUALITY WINES p.s.r.

OTHER WINES

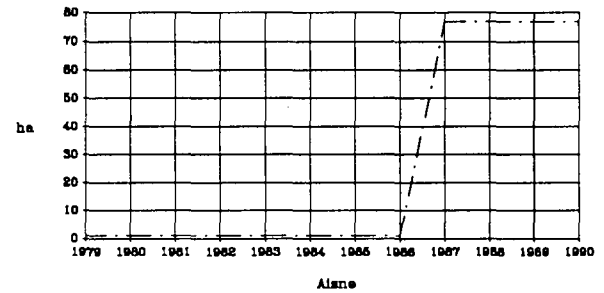
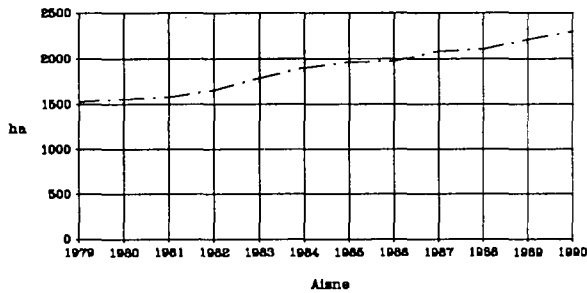
ILE DE FRANCE



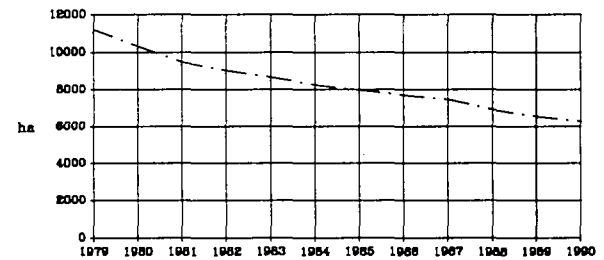
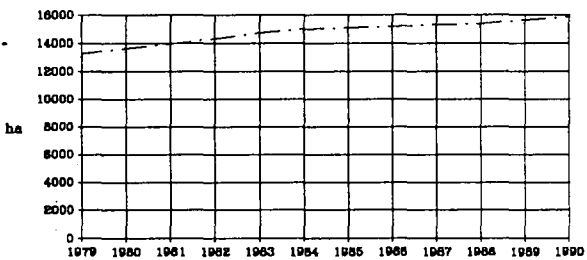
CHAMPAGNE-ARDENNE



PICARDIE



CENTRE



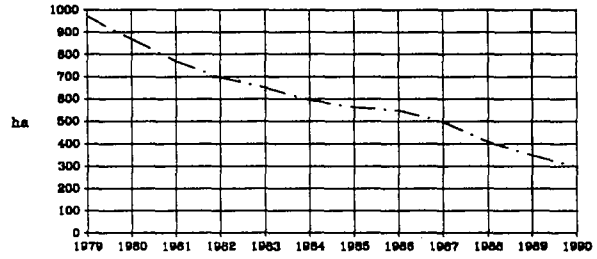
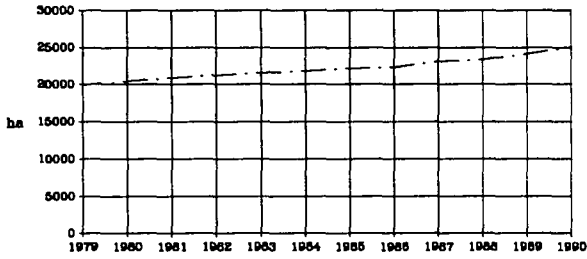
TRENDS IN AREA UNDER VINES BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

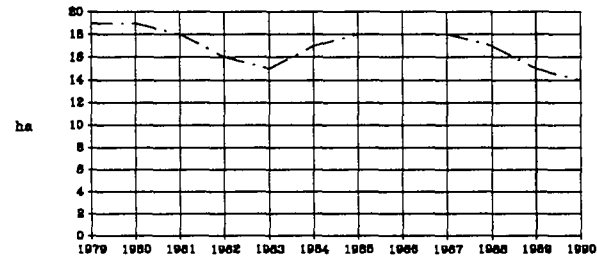
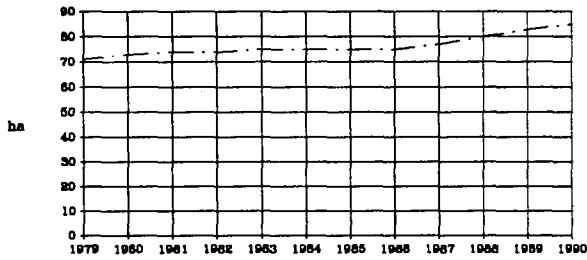
QUALITY WINES p.s.r.

OTHER WINES

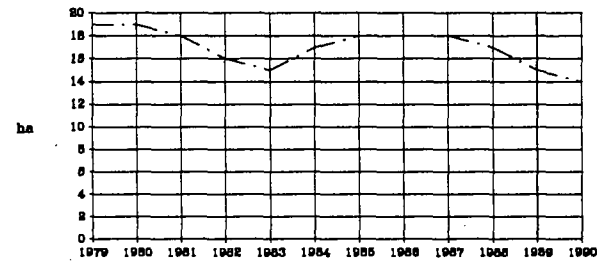
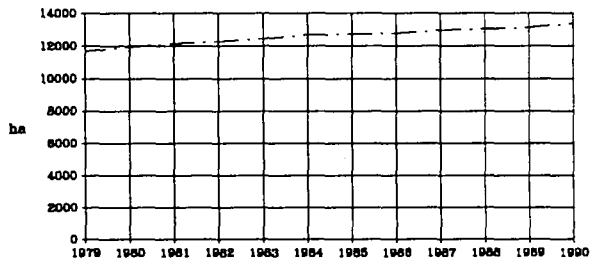
BOURGOGNE



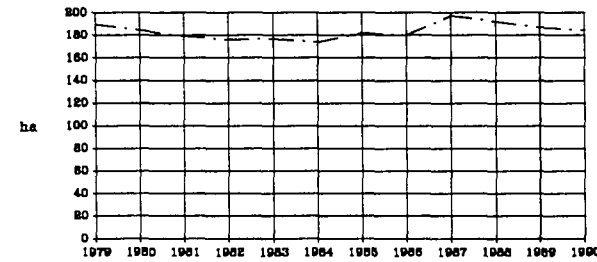
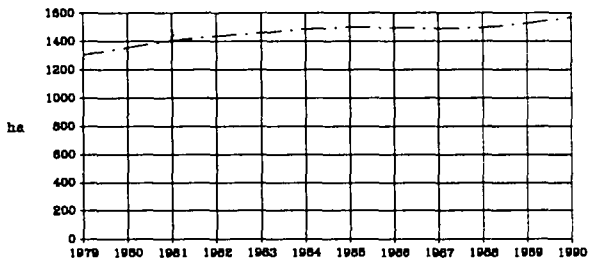
LORRAINE



ALSACE



FRANCHE-COMTE



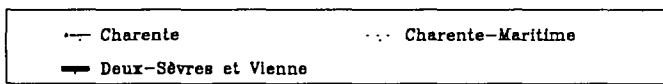
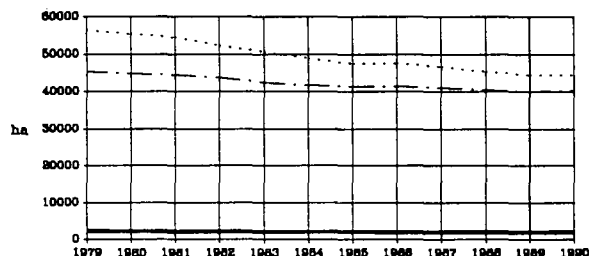
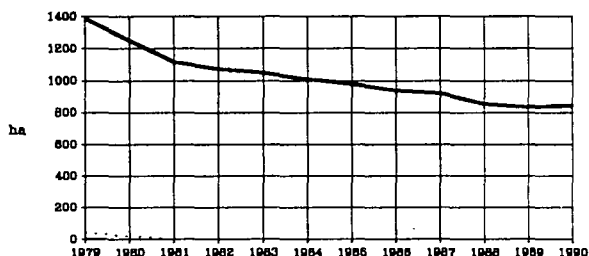
TRENDS IN AREA UNDER VINES BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

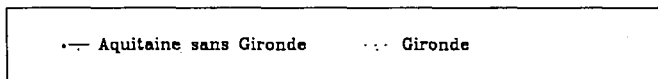
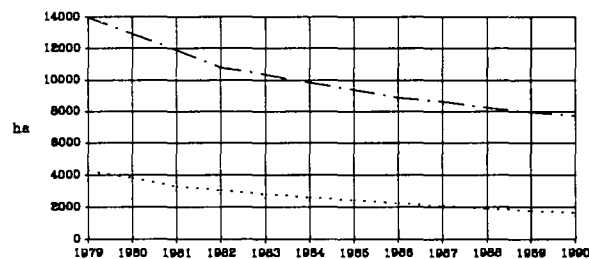
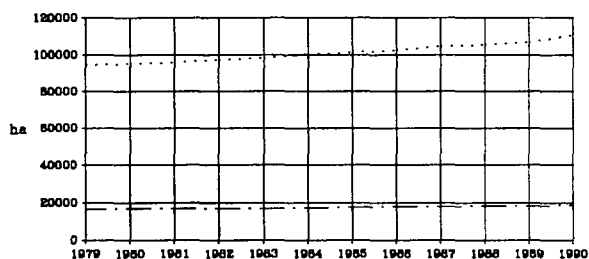
QUALITY WINES p.s.r.

OTHER WINES

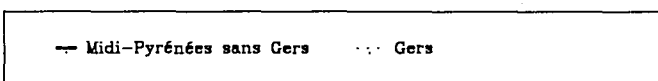
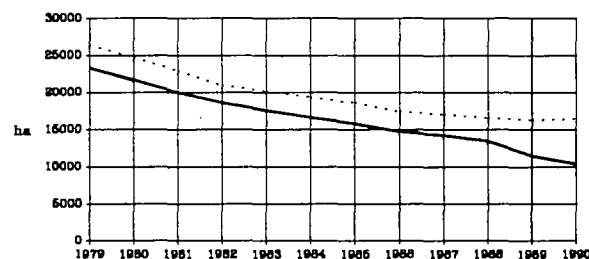
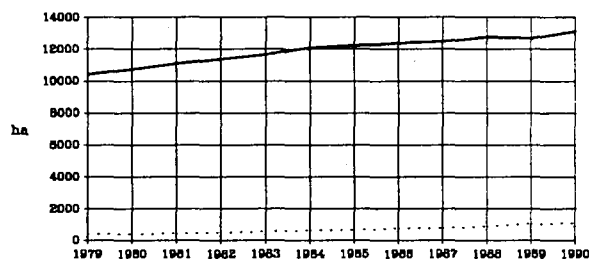
POITOU-CHARENTE



AQUITAINE



MIDI-PYRENEES



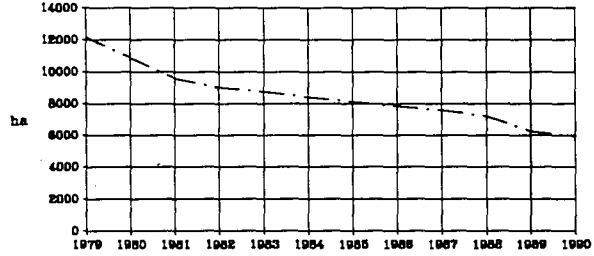
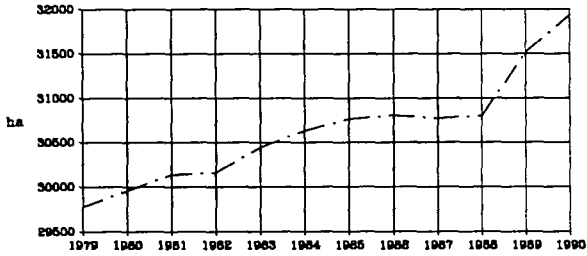
TRENDS IN AREA UNDER VINE BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

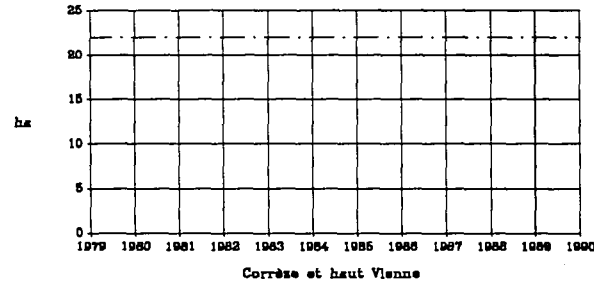
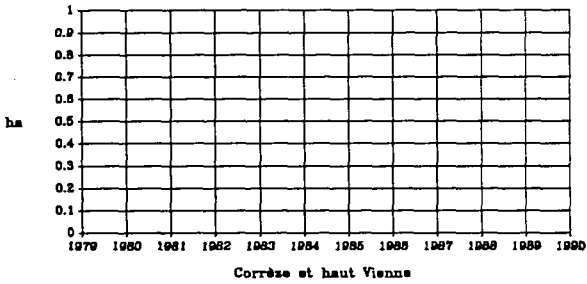
QUALITY WINES p.s.r.

OTHER WINES

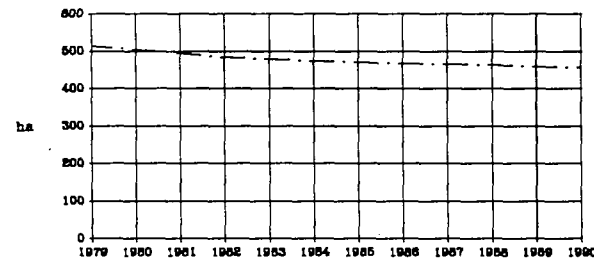
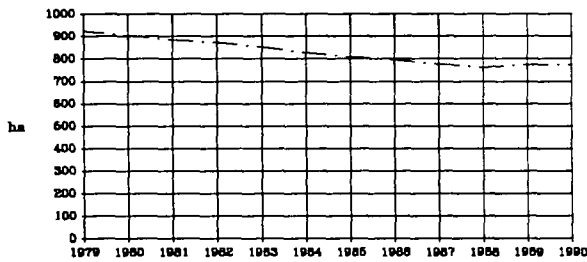
PAYS DE LA LOIRE



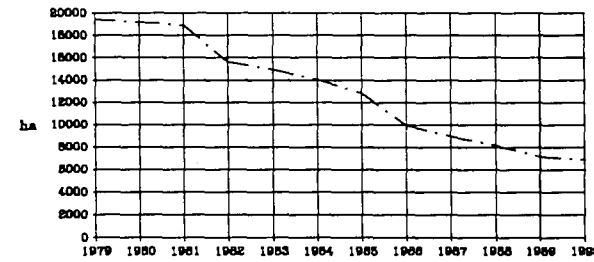
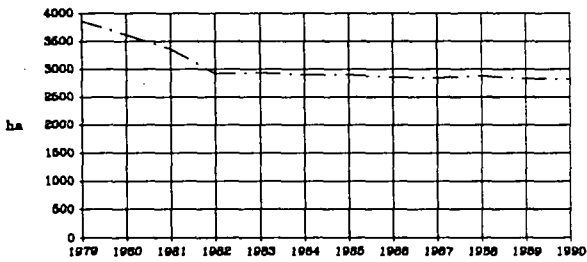
LIMOUSIN



AUVERGNE



CORSE



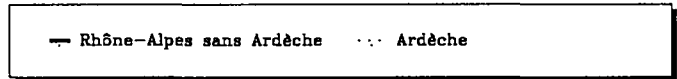
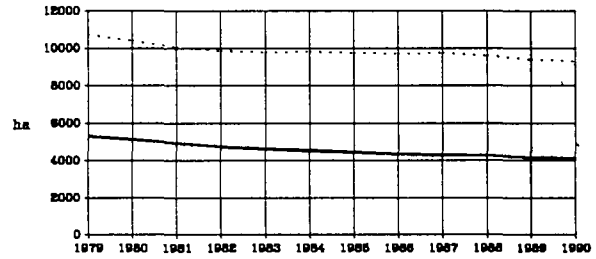
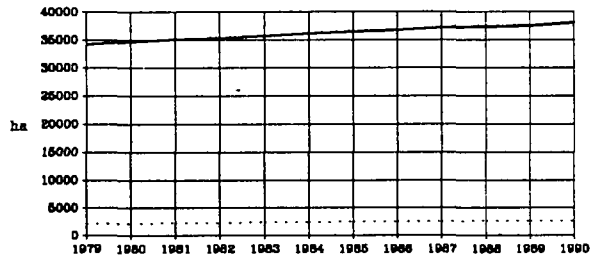
TRENDS IN AREA UNDER VINES BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

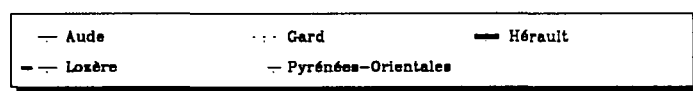
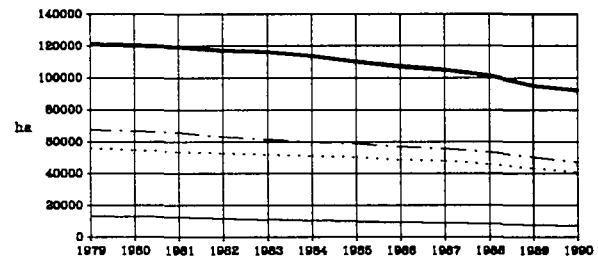
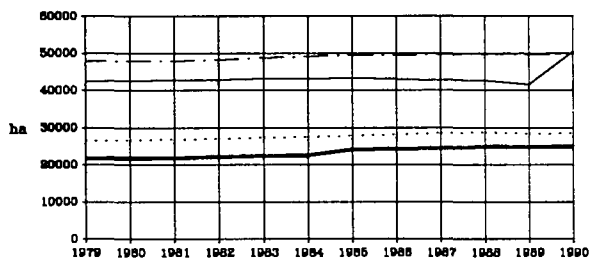
QUALITY WINES p.s.r.

OTHER WINES

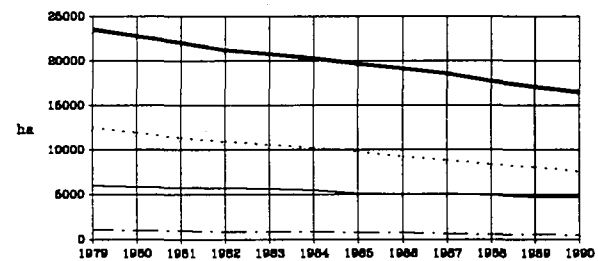
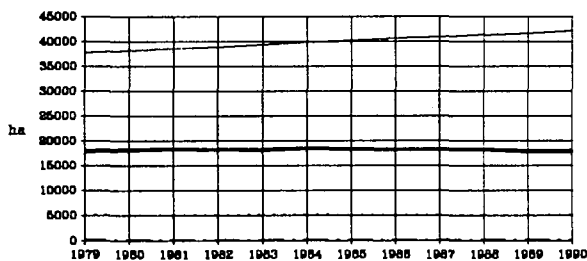
RHONE-ALPES



LANGUEDOC-ROUSSILLON



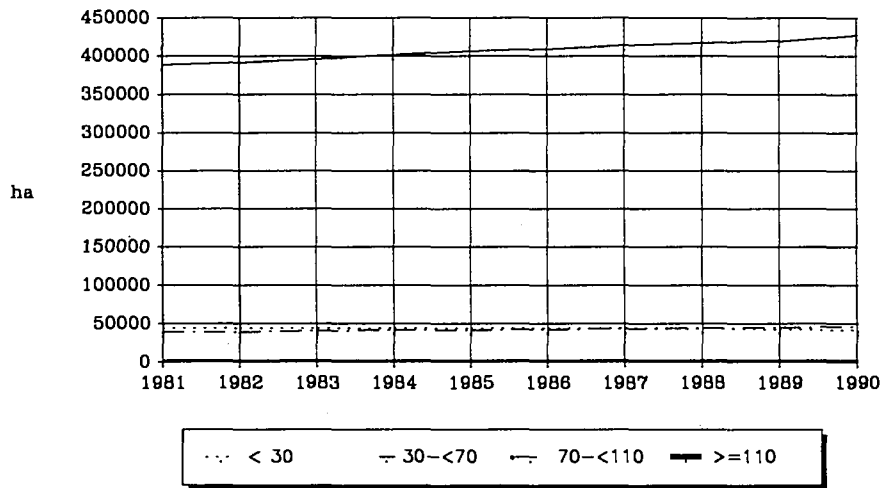
PROVENCE-ALPES-COTE-D'AZUR



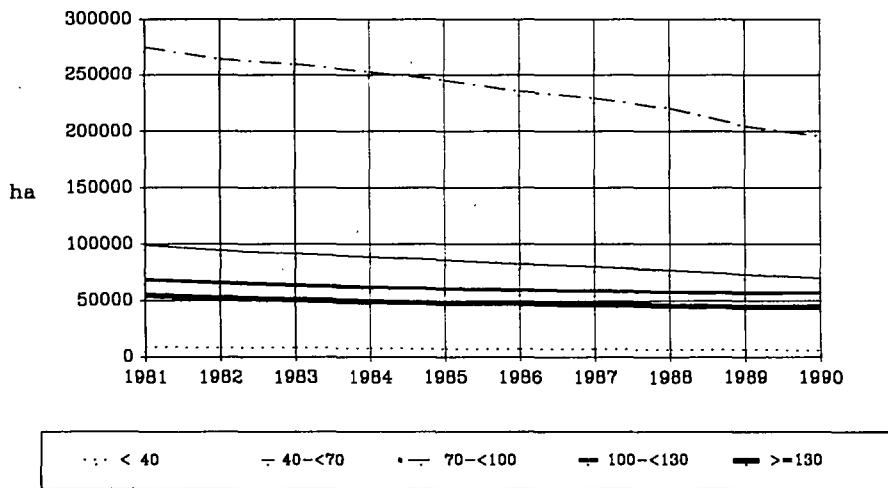
CHANGES IN THE AREA UNDER VINE BY POTENTIAL YIELD CLASS (in hl/ha)

-FRANCE-

QUALITY WINES p.s.r.

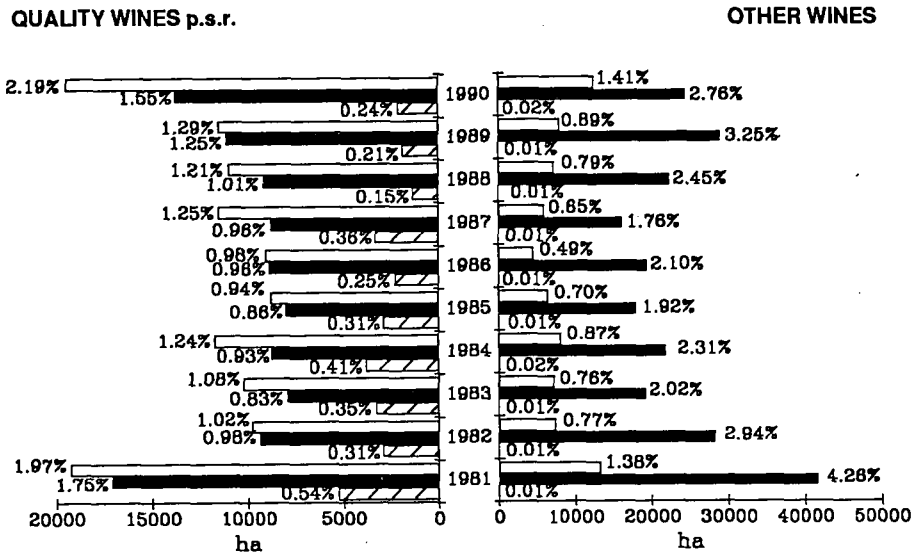


OTHER WINES

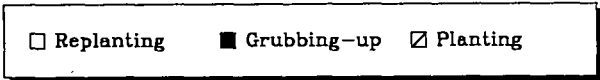


GRUBBING UP, PLANTING AND REPLANTING BY TYPE OF PRODUCTION

-FRANCE-



(Percentages refer to the total area under vines)



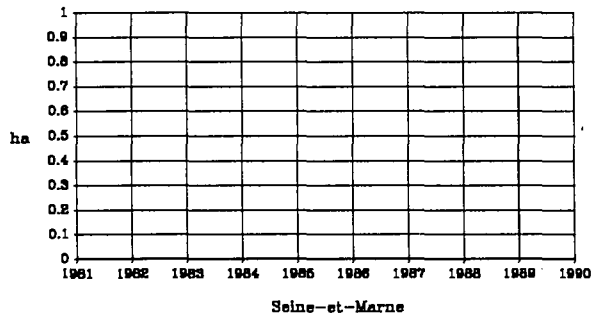
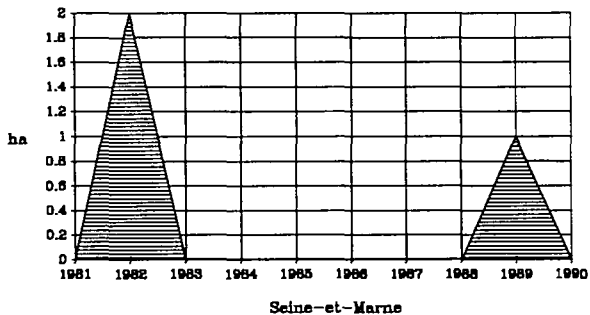
GRUBBING-UP BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

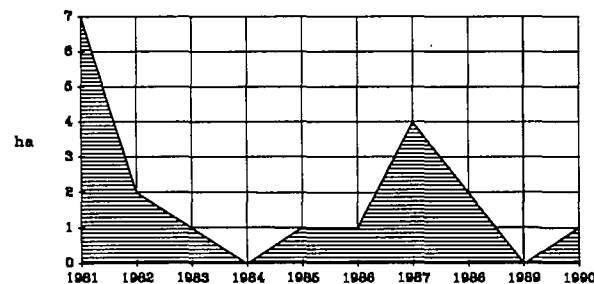
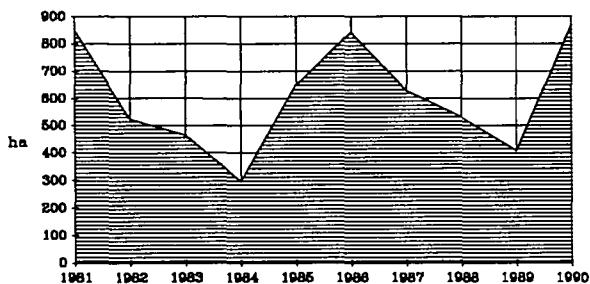
QUALITY WINES p.s.r.

OTHER WINES

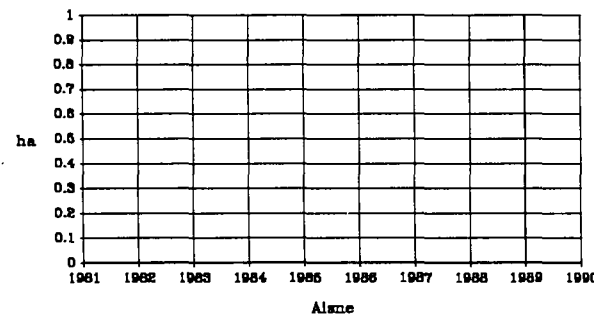
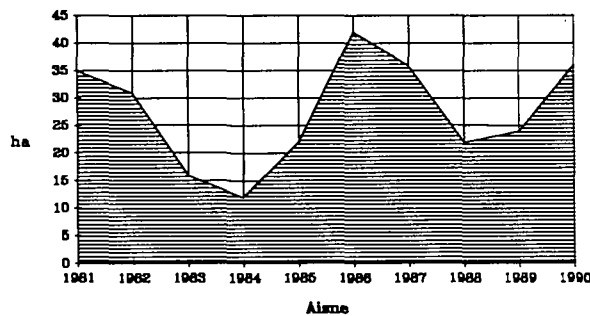
ILE DE FRANCE



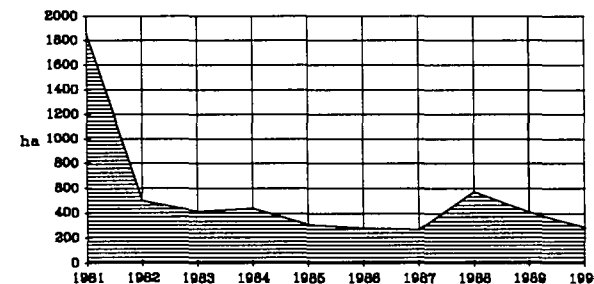
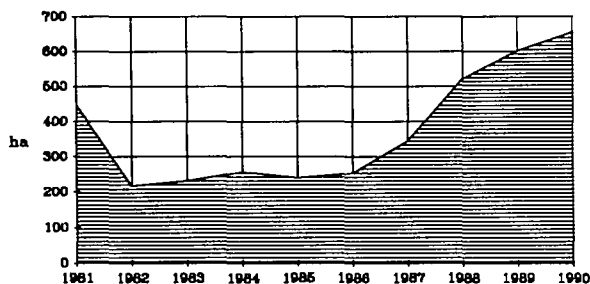
CHAMPAGNE-ARDENNE



PICARDIE



CENTRE



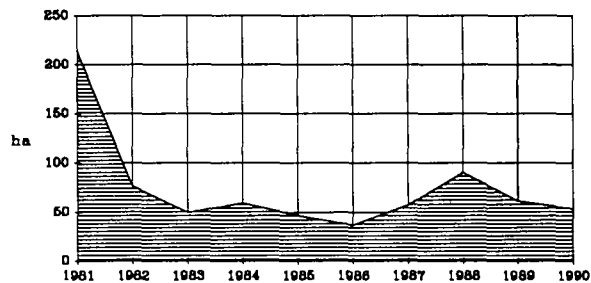
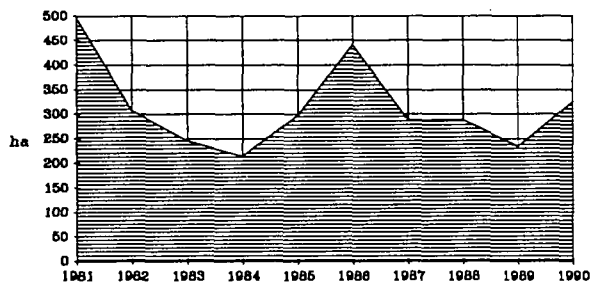
GRUBBING-UP BY VINE REGION (Reg.357/79), AND TYPE OF PRODUCTION

-FRANCE-

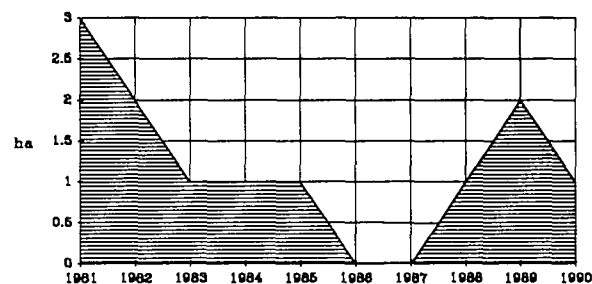
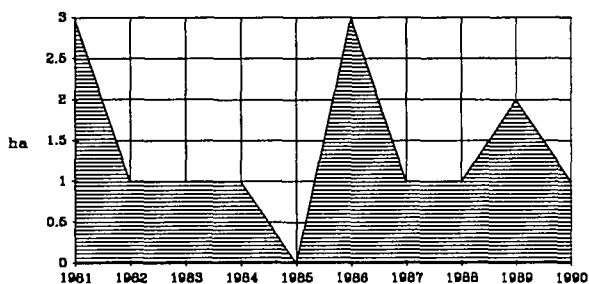
QUALITY WINE p.s.r.

OTHER WINES

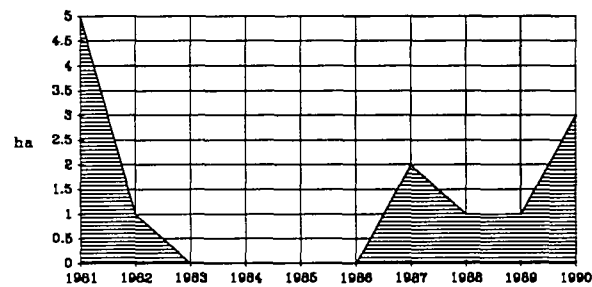
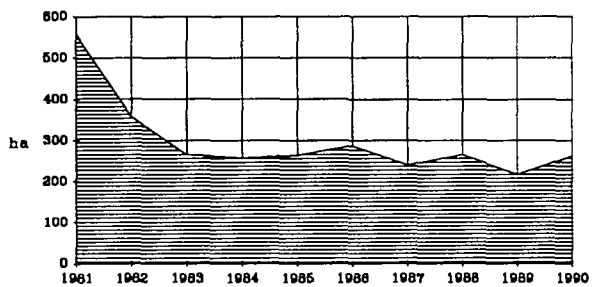
BOURGOGNE



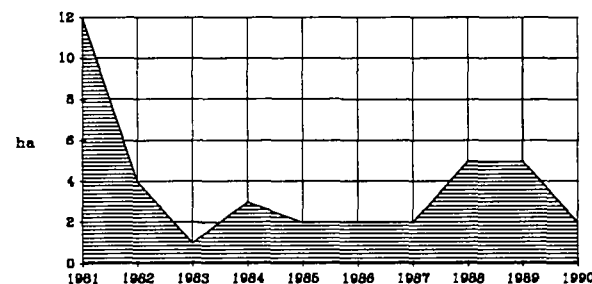
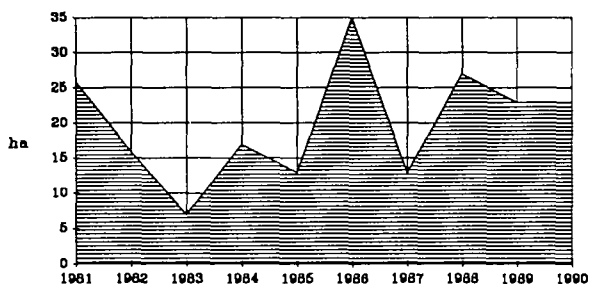
LORRAINE



ALSACE



FRANCHE-COMTE



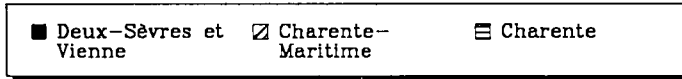
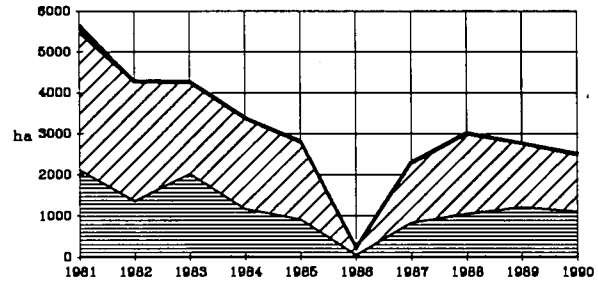
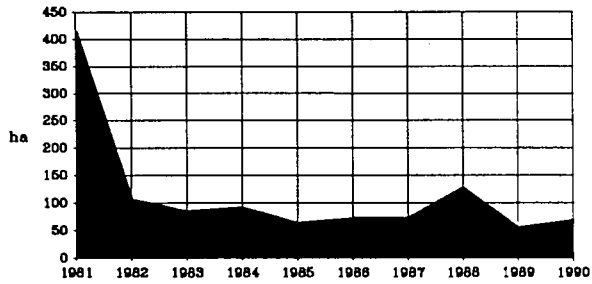
GUBBING-UP BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

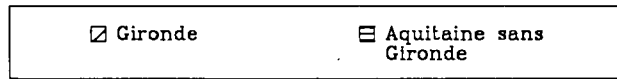
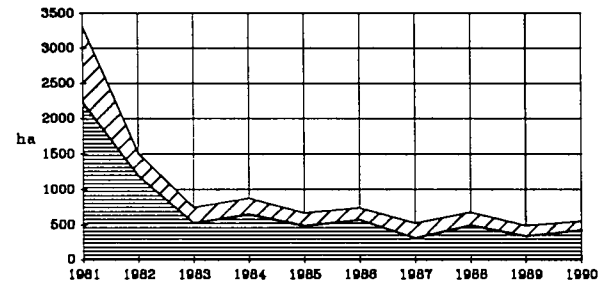
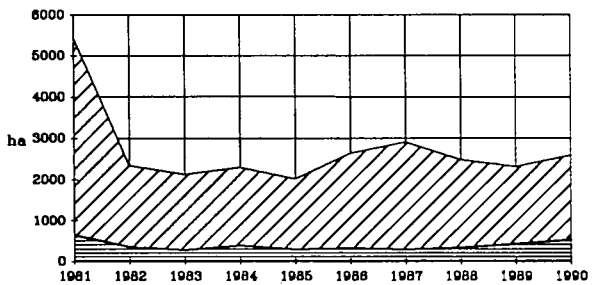
QUALITY WINES p.s.r.

OTHER WINES

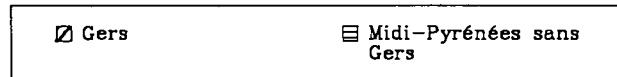
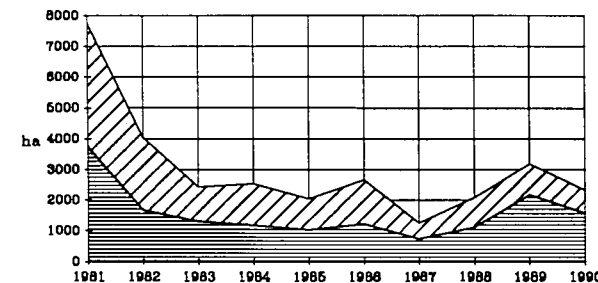
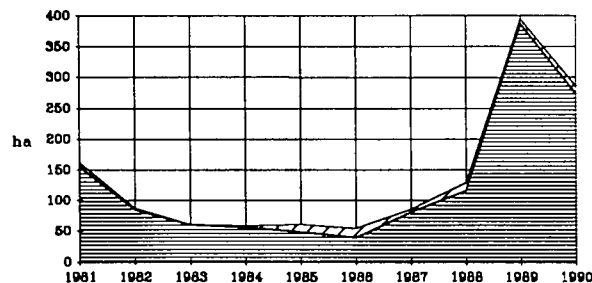
POITOU-CHARENTE



AQUITAINE



MIDI-PYRENEES



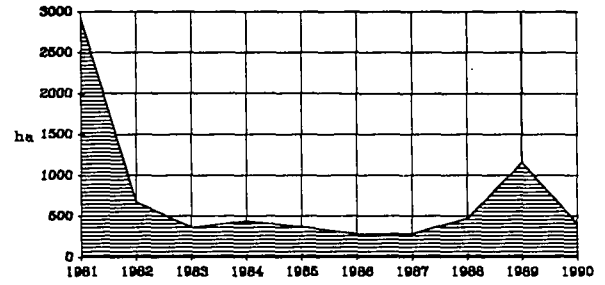
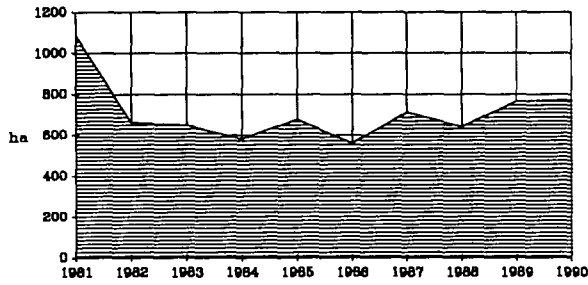
GRUBBING-UP BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

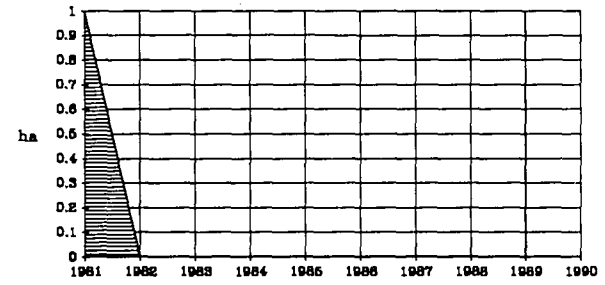
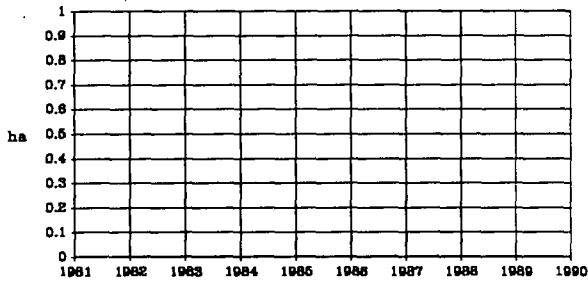
QUALITY WINES p.s.r.

OTHER WINES

PAYS DE LA LOIRE



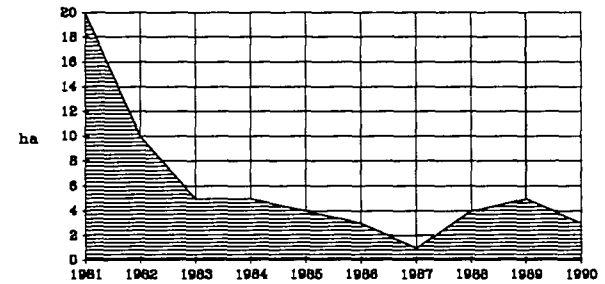
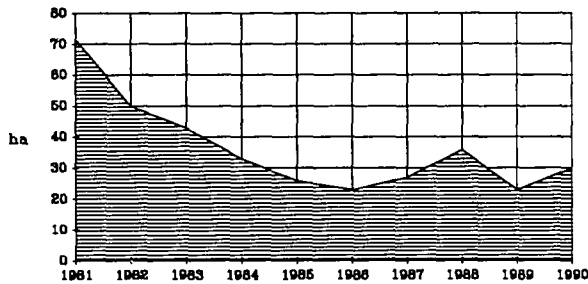
LIMOUSIN



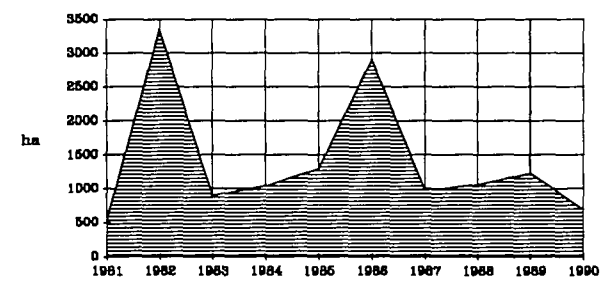
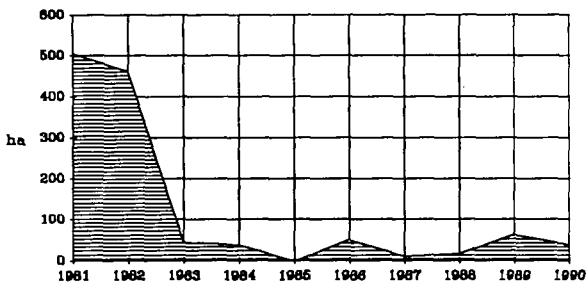
Corrèze et Haute Vienne

Corrèze et Haute Vienne

AUVERGNE



CORSE



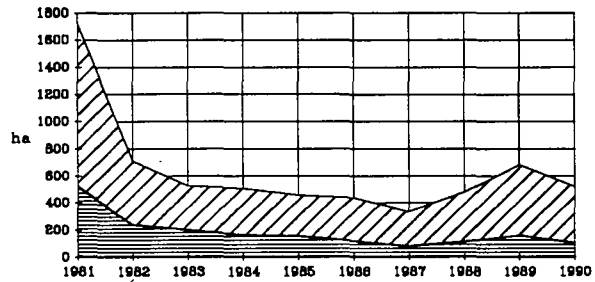
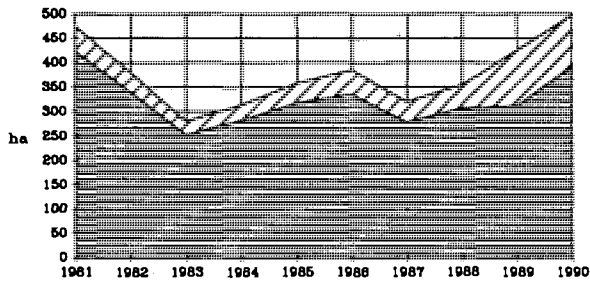
GRUBBING-UP BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

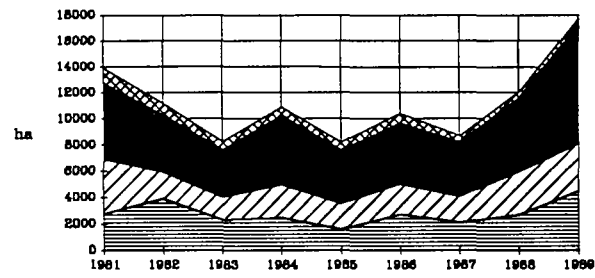
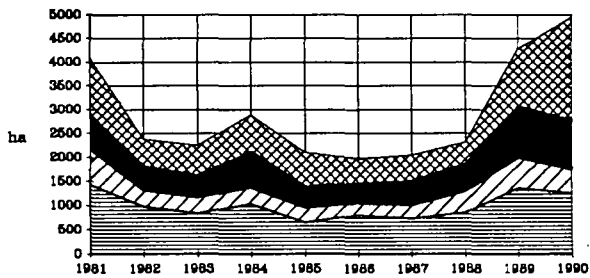
QUALITY WINES p.s.r.

OTHER WINES

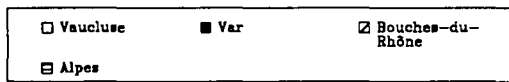
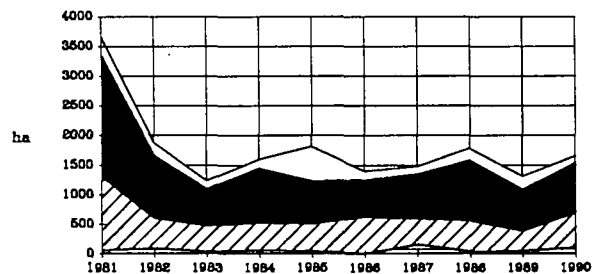
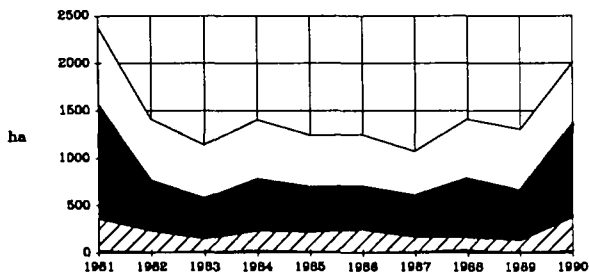
RHONE-ALPES



LANGUEDOC-ROUSSILLON



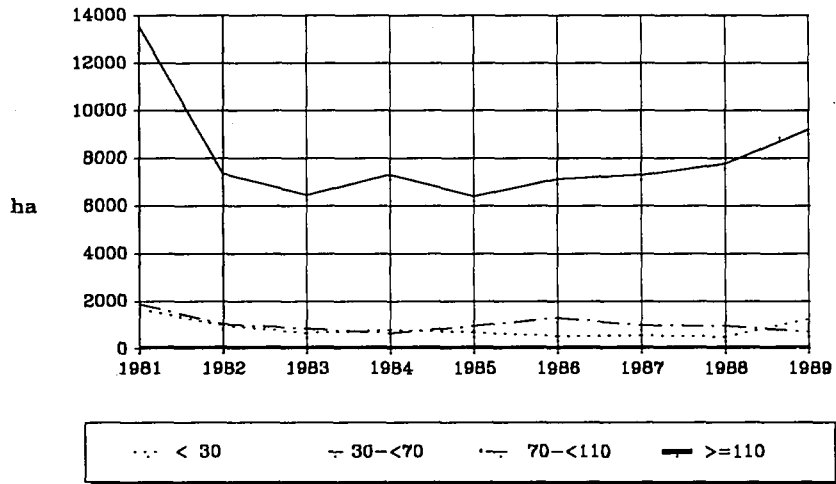
PROVENCE-ALPES-COTE-D'AZUR



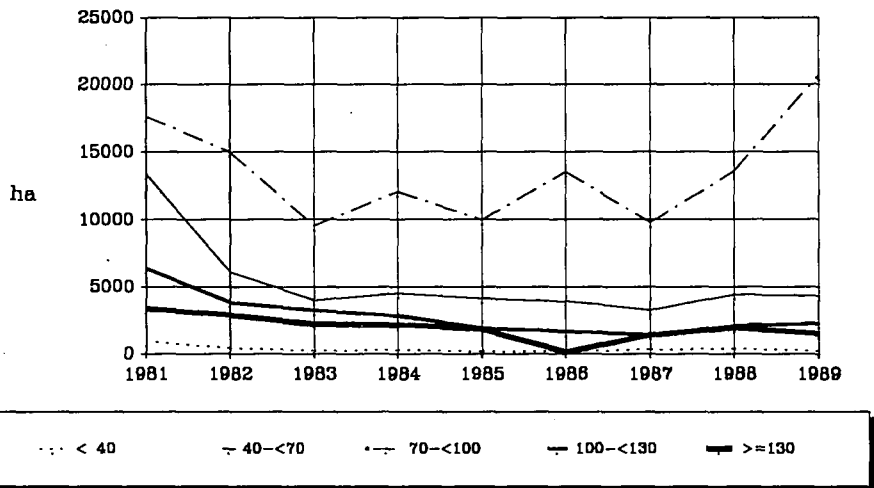
CHANGES IN THE GRUBBED-UP AREAS UNDER VINE BY POTENTIAL YIELD CLASS (h/ha)

-FRANCE-

QUALITY WINES p.s.r.



OTHER WINES



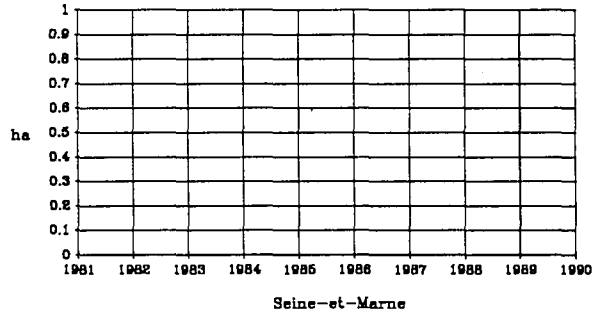
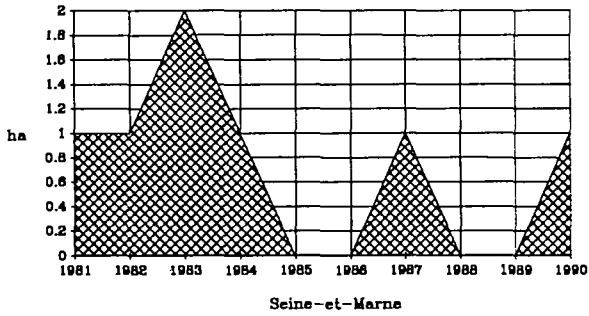
REPLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

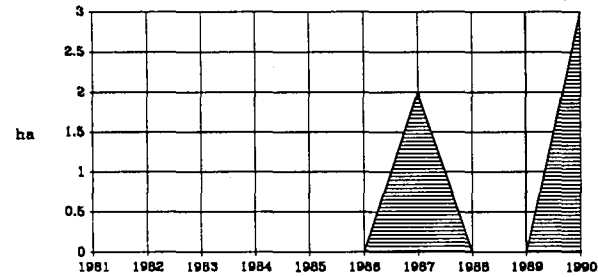
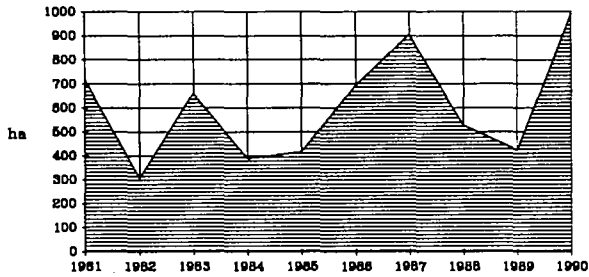
QUALITY WINES p.s.r.

OTHER WINES

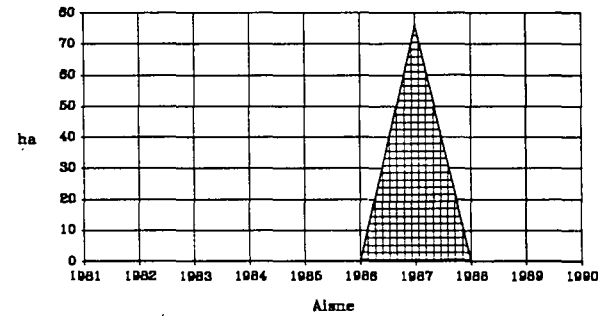
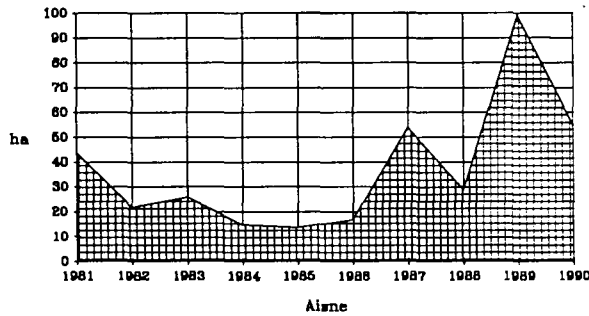
ILE DE FRANCE



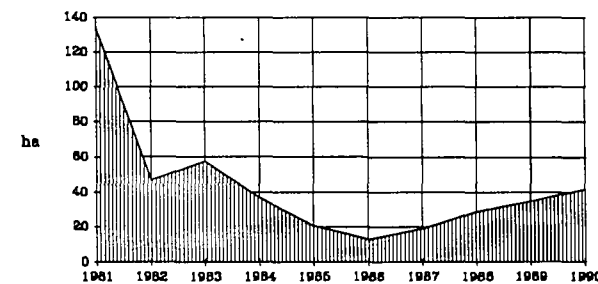
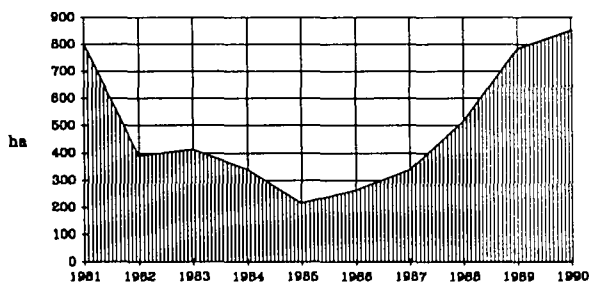
CHAMPAGNE-ARDENNE



PICARDIE



CENTRE



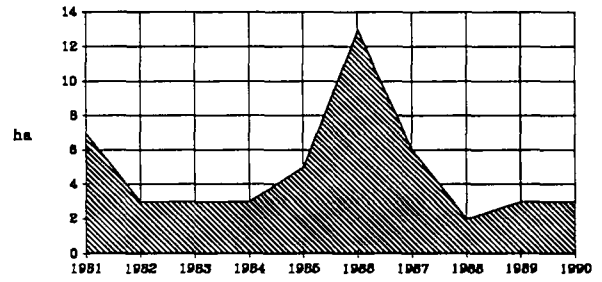
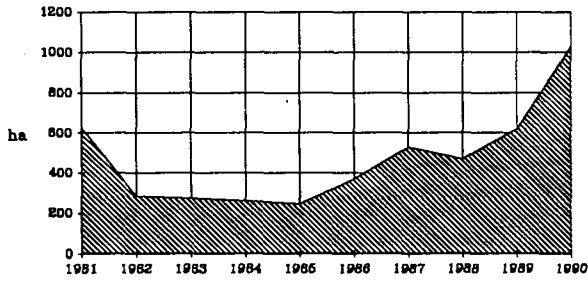
REPLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

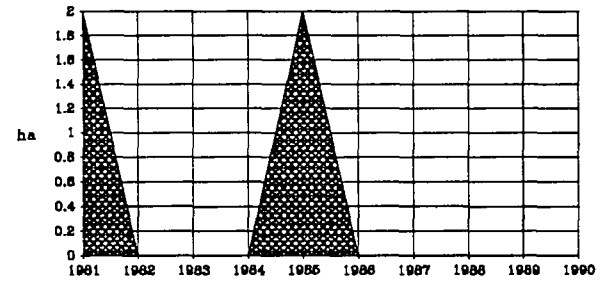
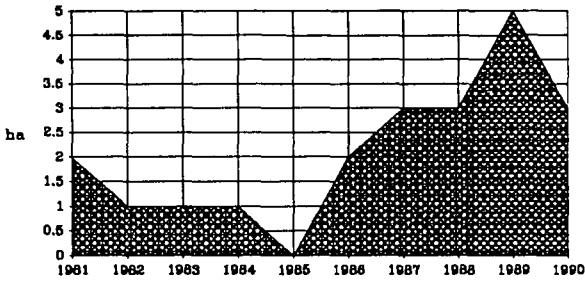
QUALITY WINES p.s.r.

OTHER WINES

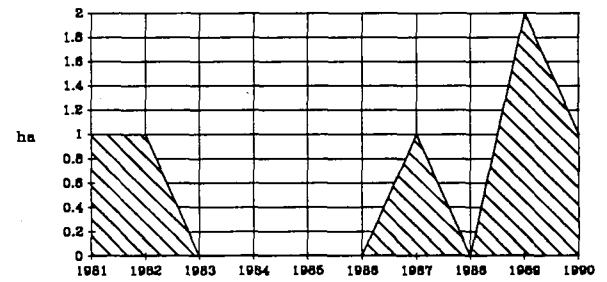
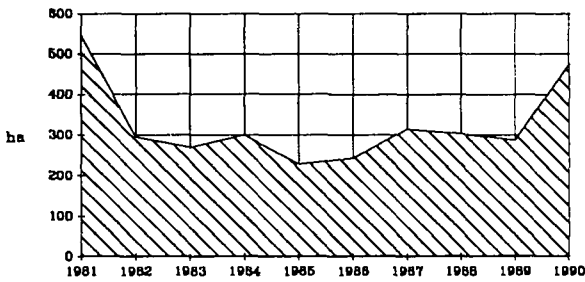
BOURGOGNE



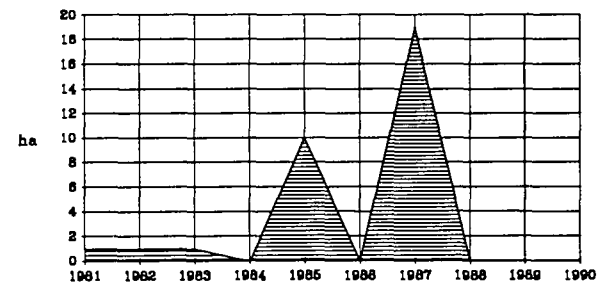
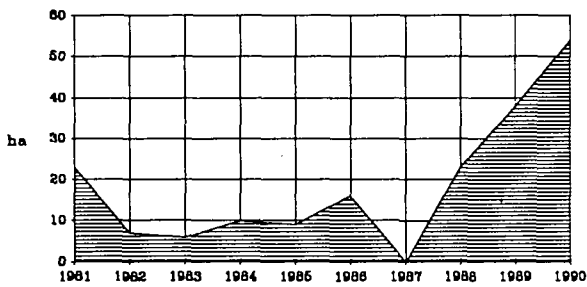
LORRAINE



ALSACE



FRANCHE-COMTE



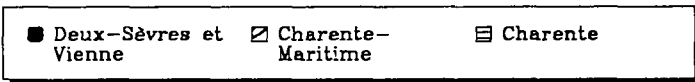
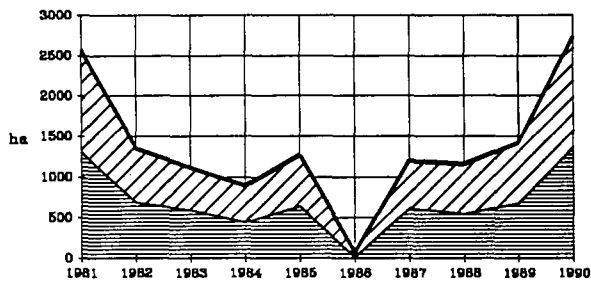
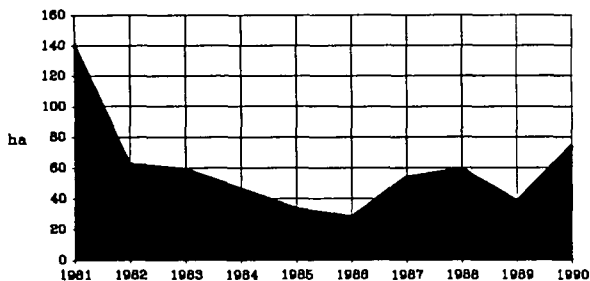
REPLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

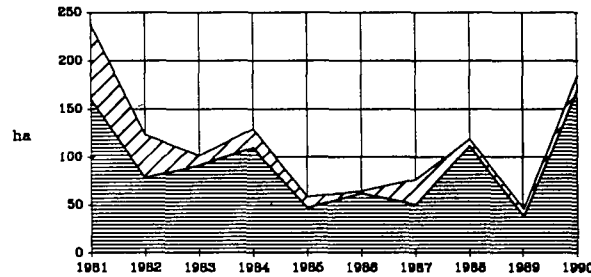
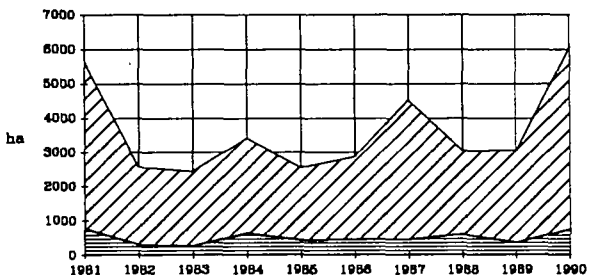
QUALITY WINES p.s.r.

OTHER WINES

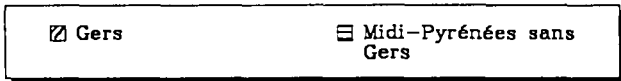
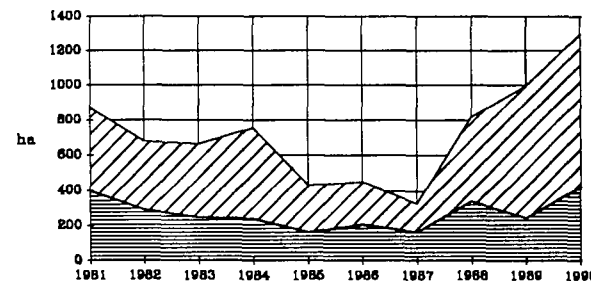
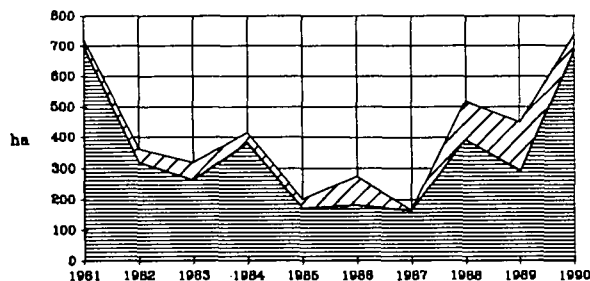
POITOU-CHARENTE



AQUITAINE



MIDI-PYRENEES



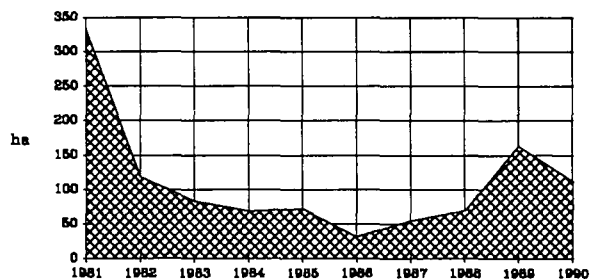
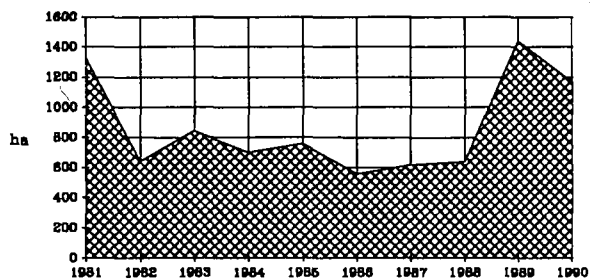
REPLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

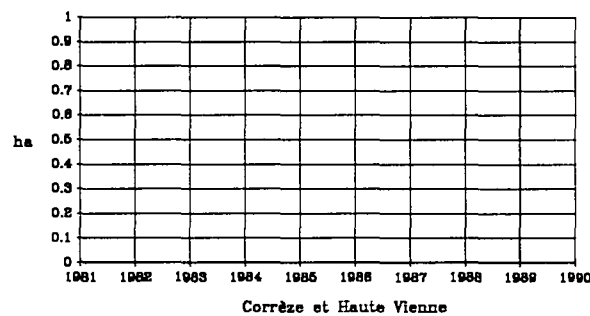
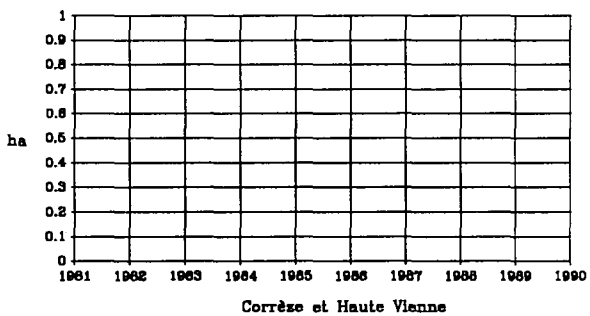
QUALITY WINES p.s.r.

OTHER WINES

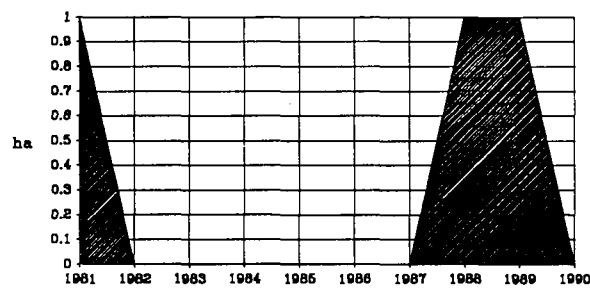
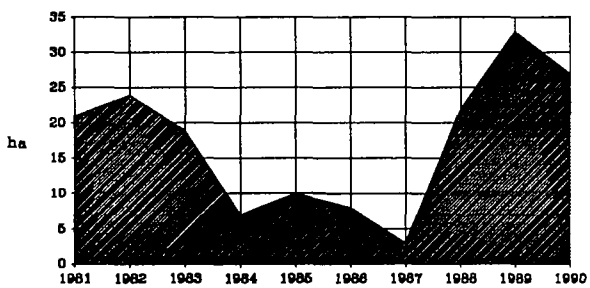
PAYS DE LA LOIRE



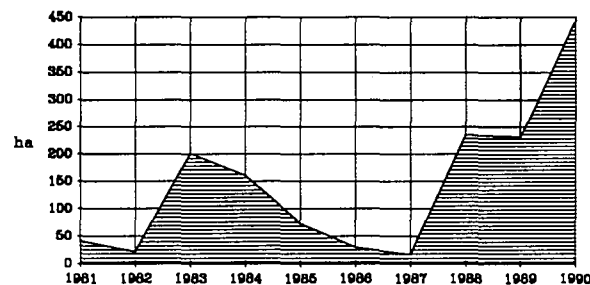
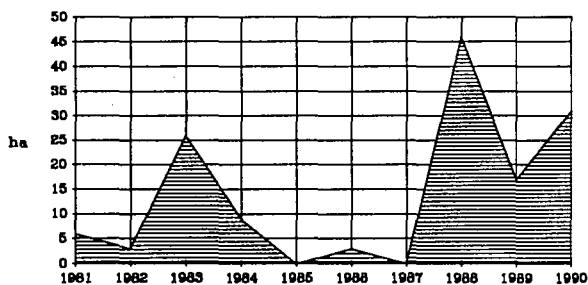
LIMOUSIN



AUVERGNE



CORSE



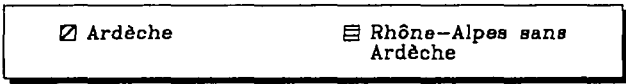
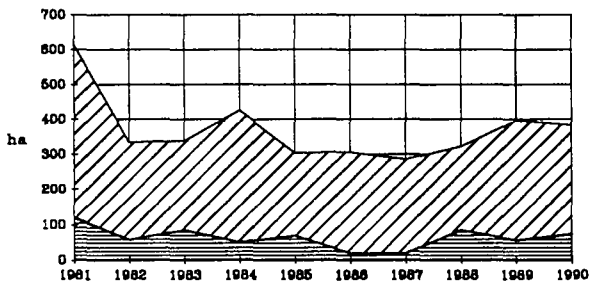
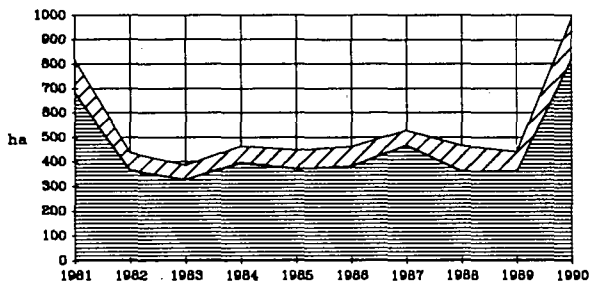
REPLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

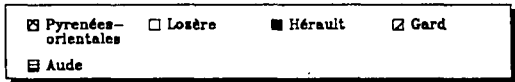
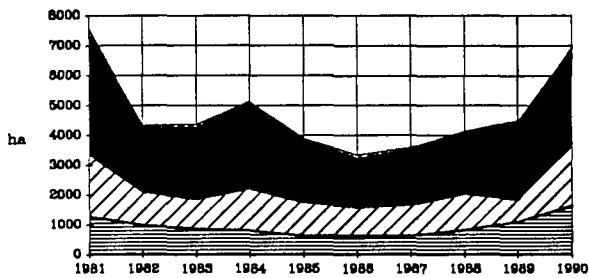
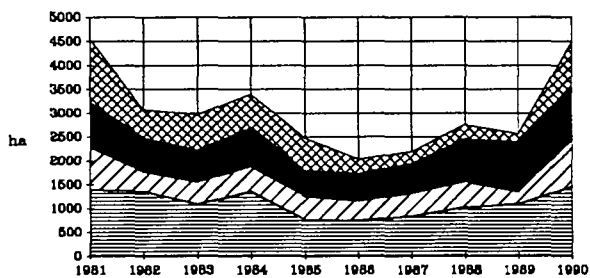
QUALITY WINES p.s.r.

OTHER WINES

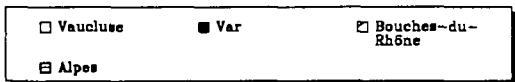
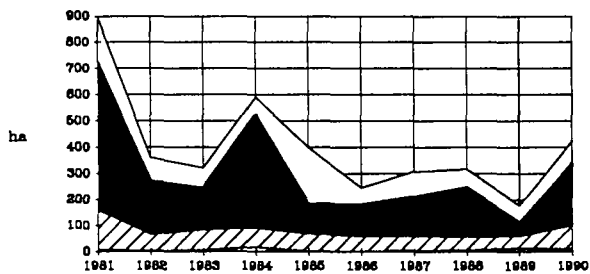
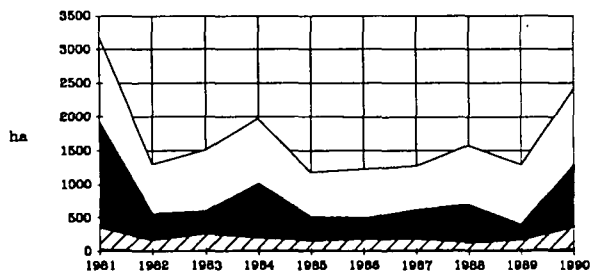
RHONE-ALPES



LANGUEDOC-ROUSSILLON



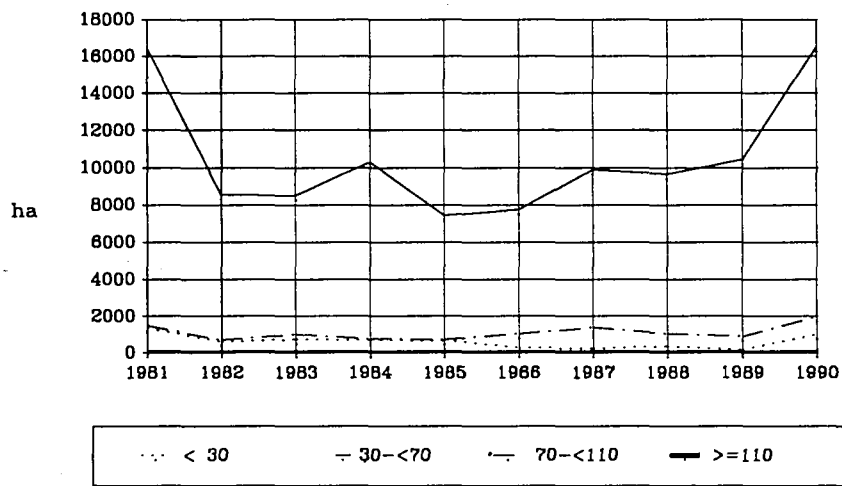
PROVENCE-ALPES-COTE-D'AZUR



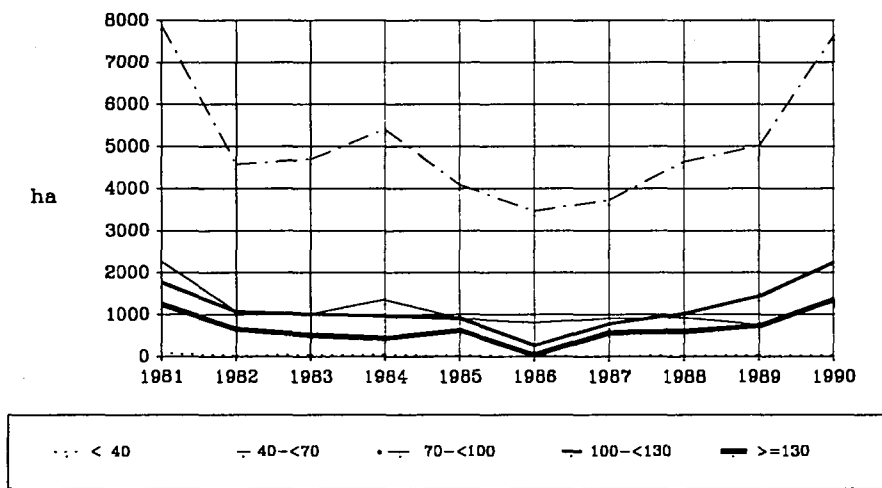
CHANGES IN THE REPLANTED AREAS UNDER VINE BY POTENTIAL YIELD CLASS (in hl/ha)

-FRANCE-

QUALITY WINES p.s.r.



OTHER WINES



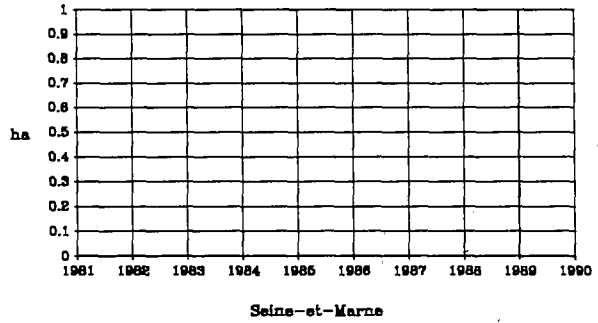
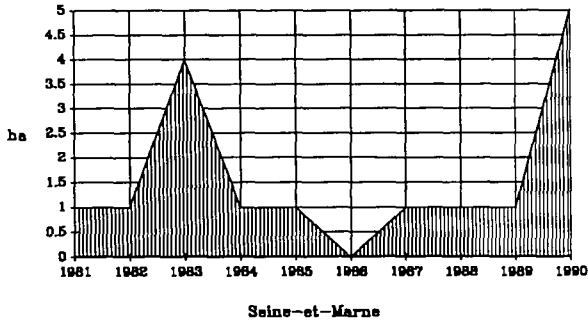
PLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

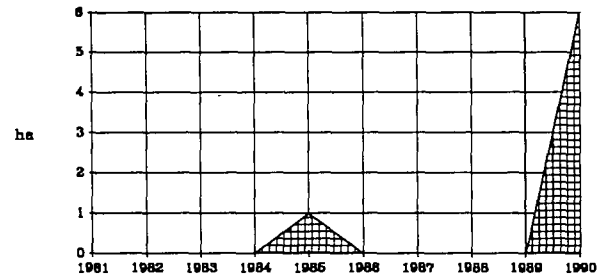
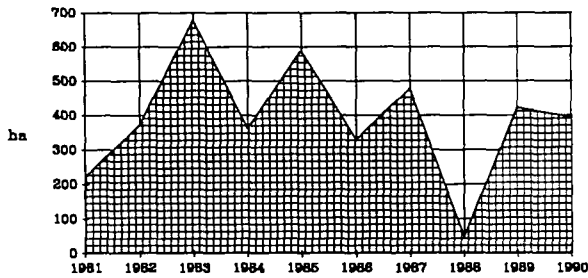
QUALITY WINES p.s.r.

OTHER WINES

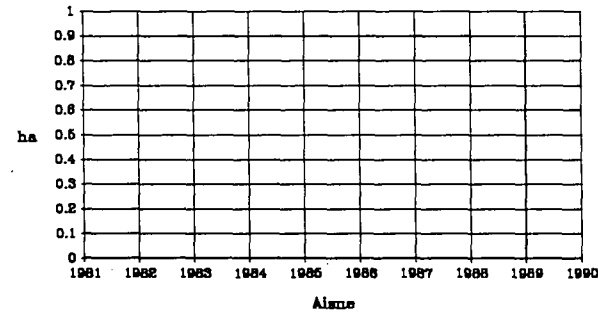
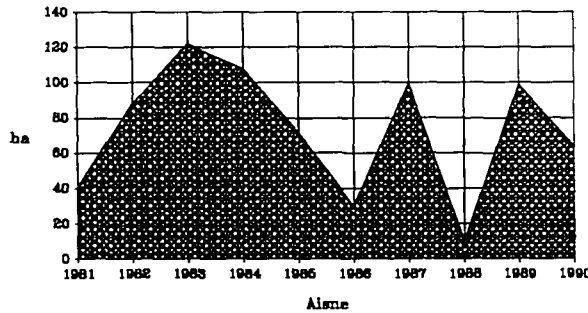
ILE DE FRANCE



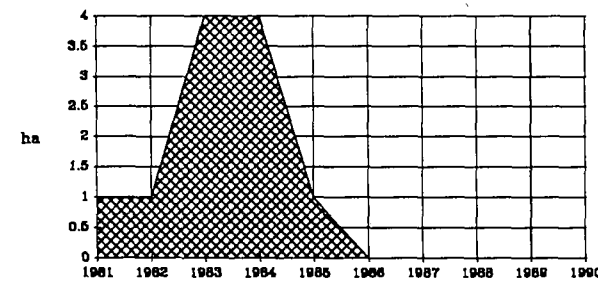
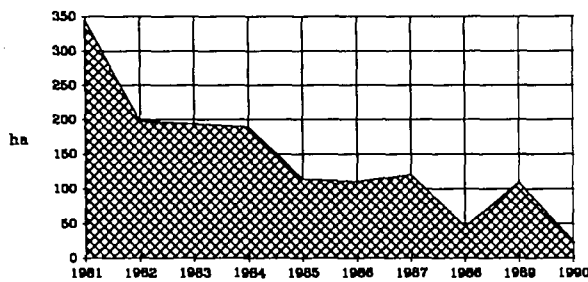
CHAMPAGNE-ARDENNE



PICARDIE



CENTRE



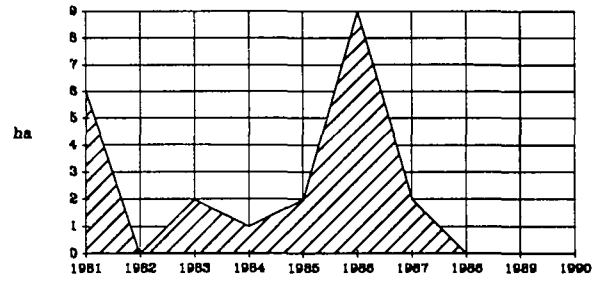
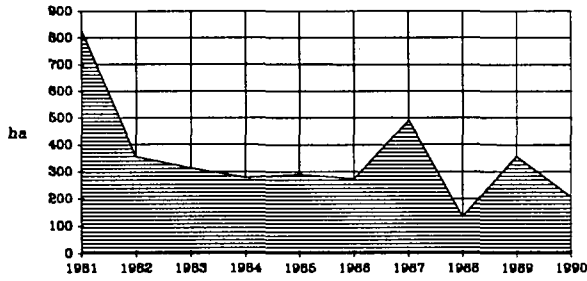
PLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

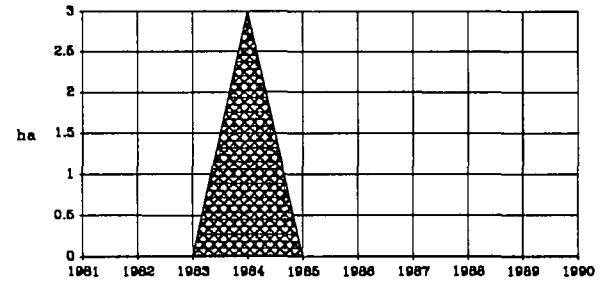
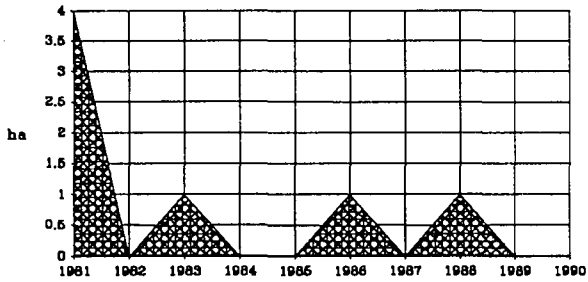
QUALITY WINES p.s.r.

OTHER WINES

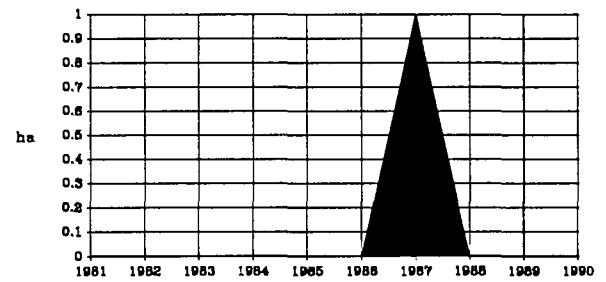
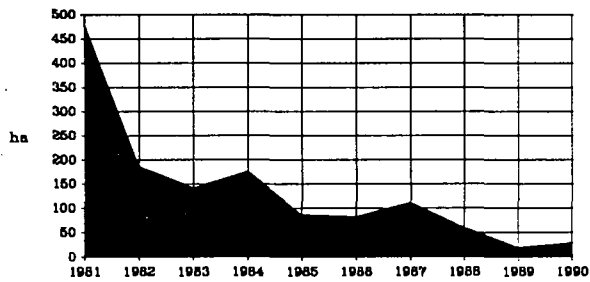
BOURGOGNE



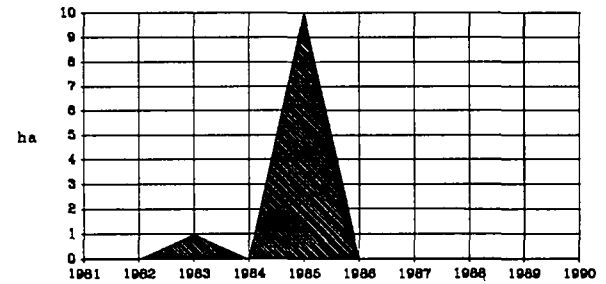
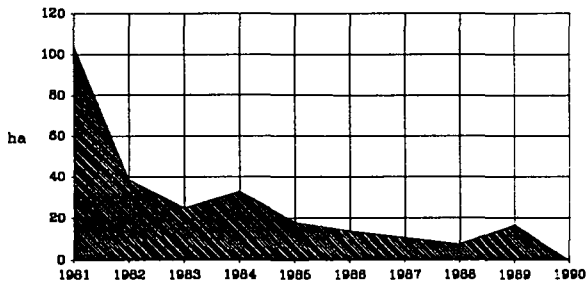
LORRAINE



ALSACE



FRANCHE-COMTE



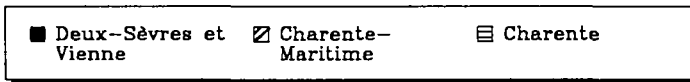
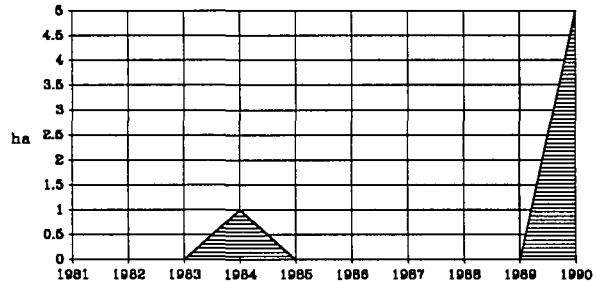
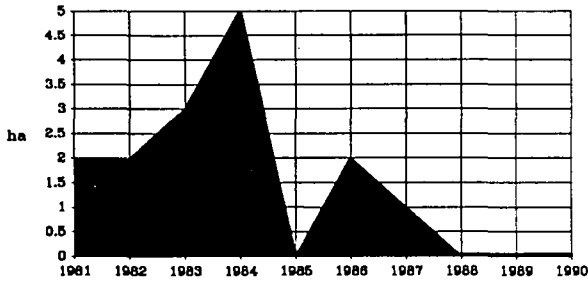
PLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

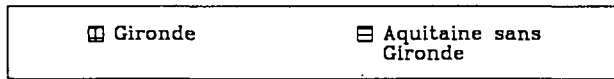
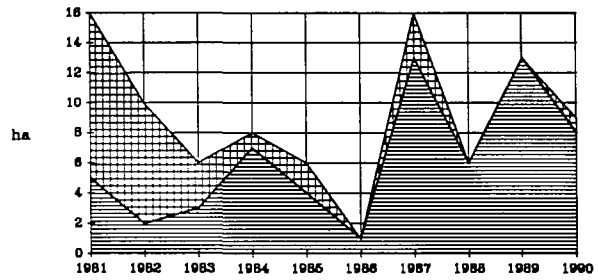
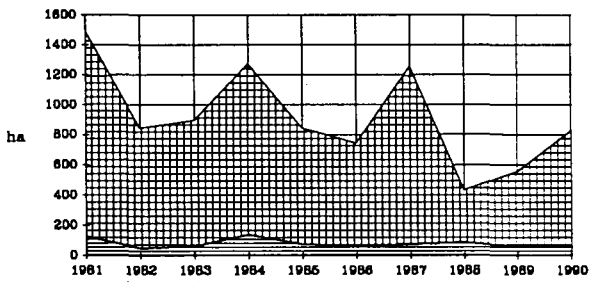
QUALITY WINES p.s.r.

OTHER WINES

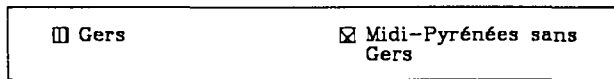
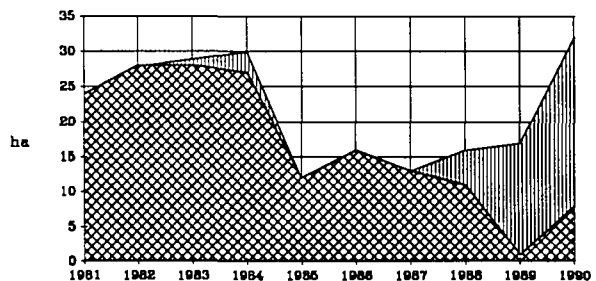
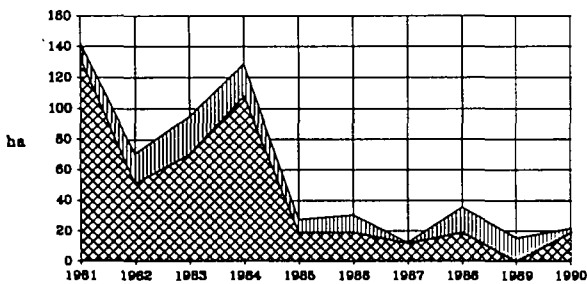
POITOU-CHARENTE



AQUITAINE



MIDI-PYRENEES



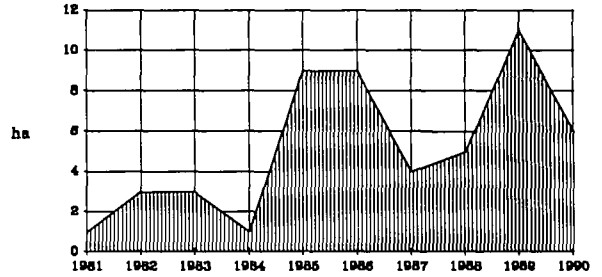
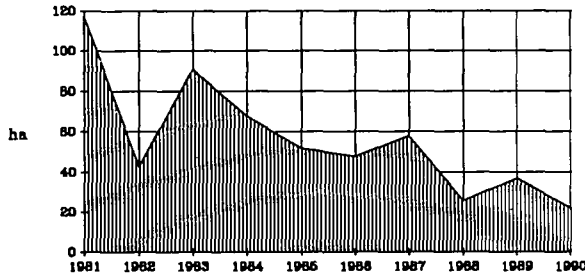
PLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

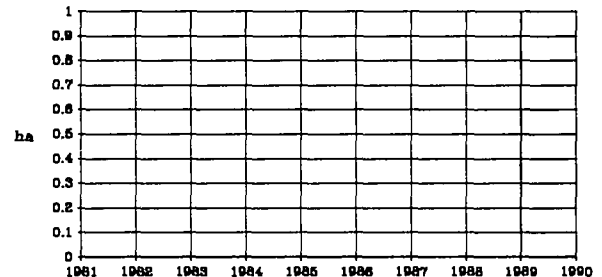
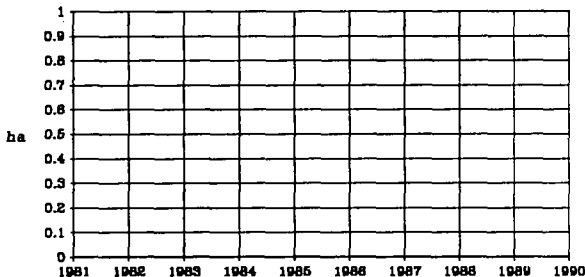
QUALITY WINES p.s.r.

OTHER WINES

PAYS DE LA LOIRE



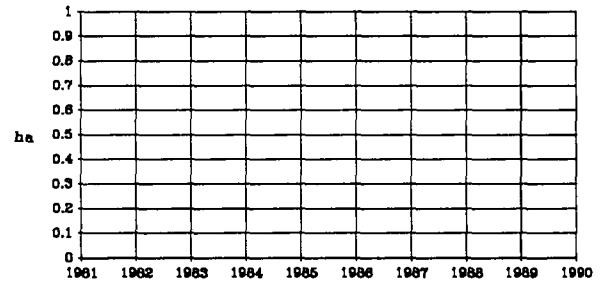
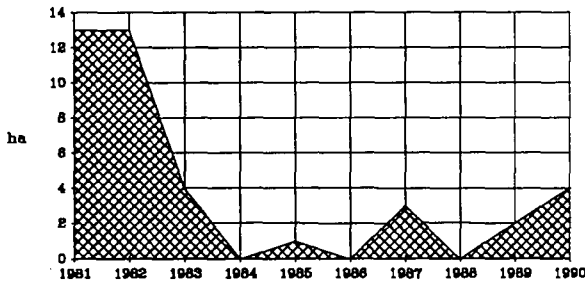
LIMOUSIN



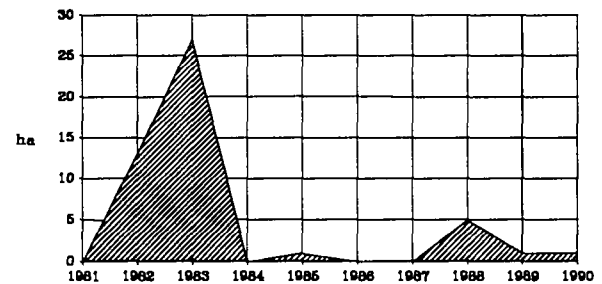
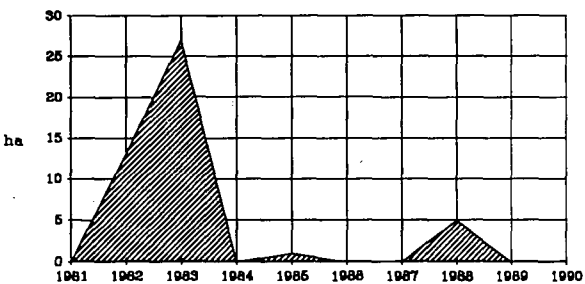
Corrèze et Haute Vienne

Corrèze et Haute Vienne

AUVERGNE



CORSE



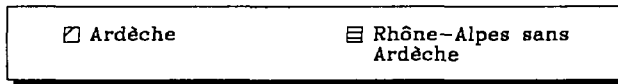
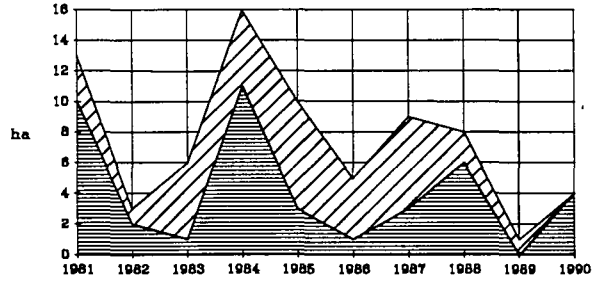
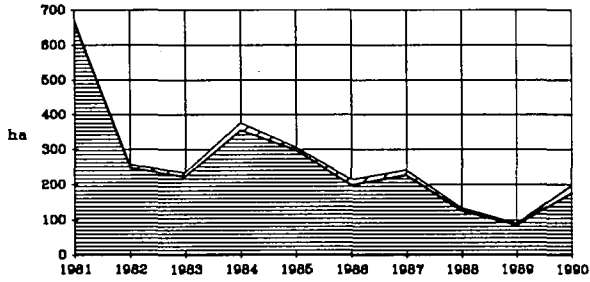
PLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

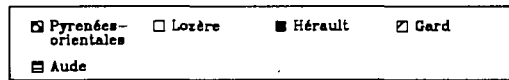
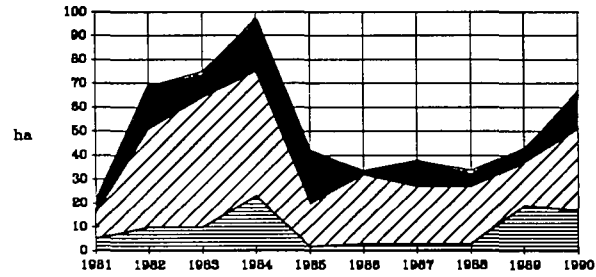
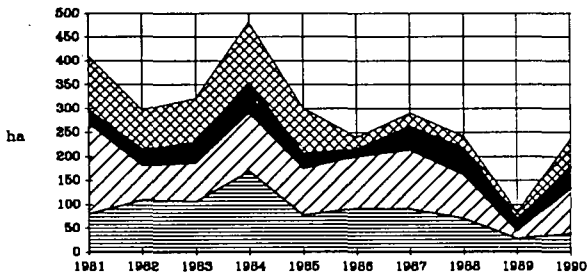
QUALITY WINES p.s.r.

OTHER WINES

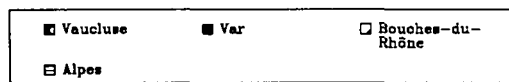
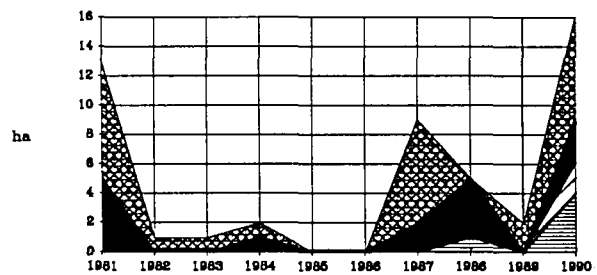
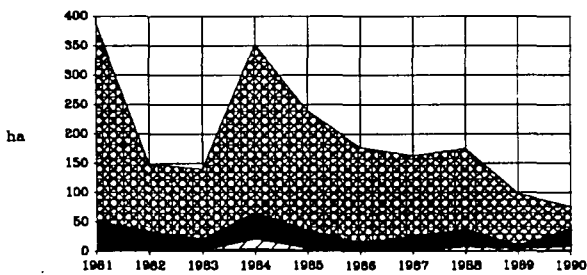
RHONE-ALPES



LANGUEDOC-ROUSSILLON



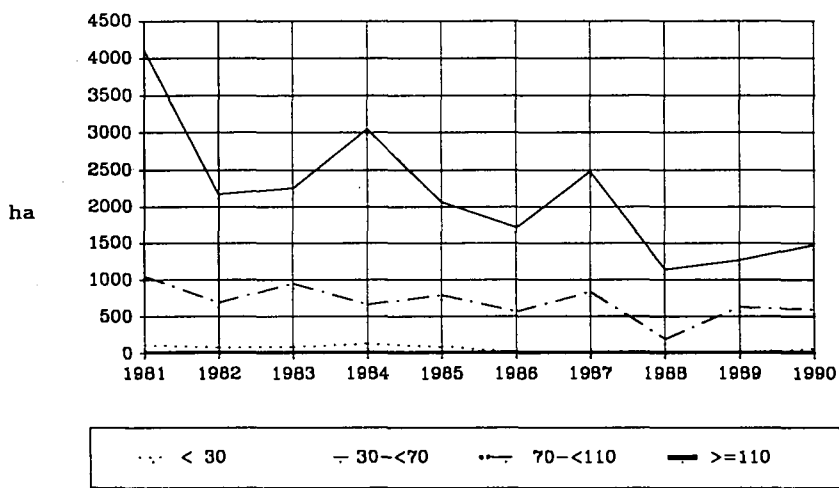
PROVENCE-ALPES-COTE-D'AZUR



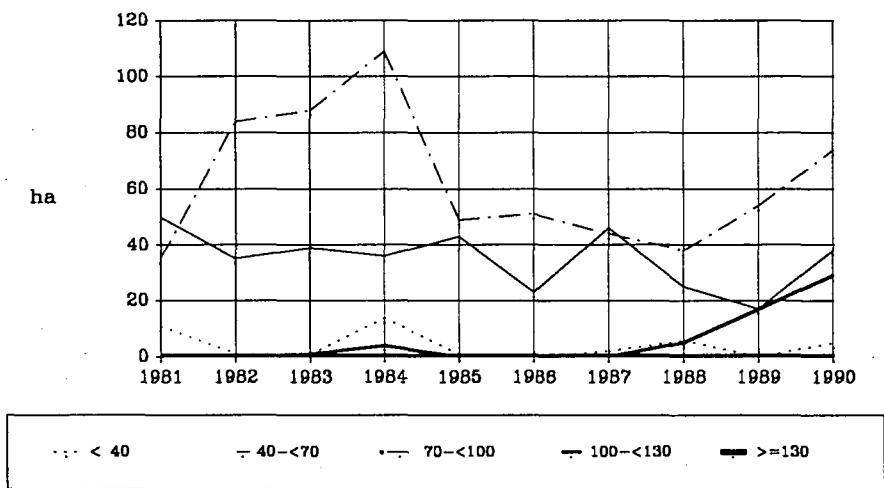
CHANGES IN THE PLANTED AREAS UNDER VINE BY POTENTIAL YIELD CLASS (in hl/ha)

-FRANCE-

QUALITY WINES p.s.r.

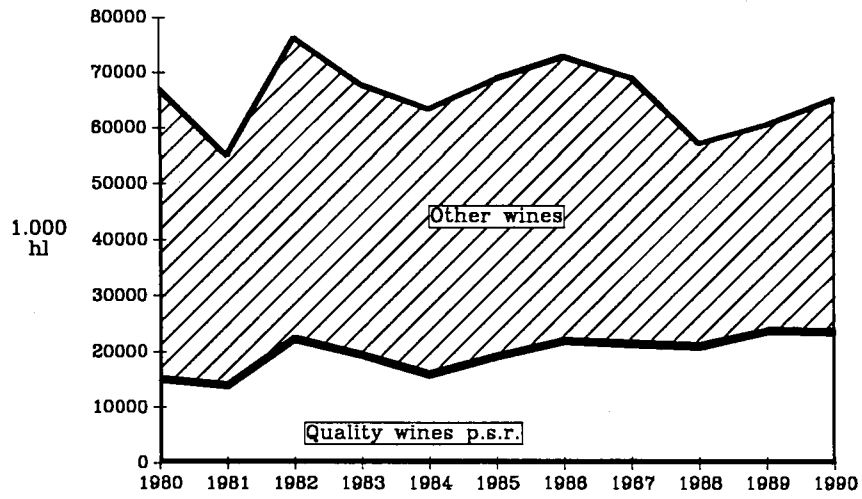


OTHER WINES



TRENDS IN PRODUCTION OF MUST OR WINE

-FRANCE-



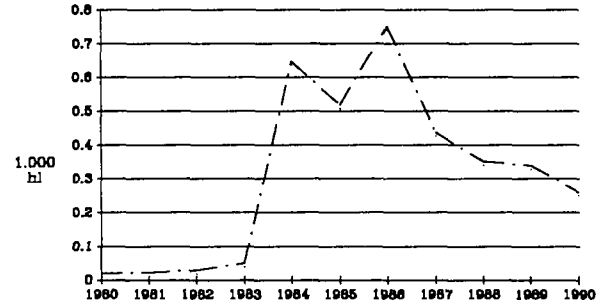
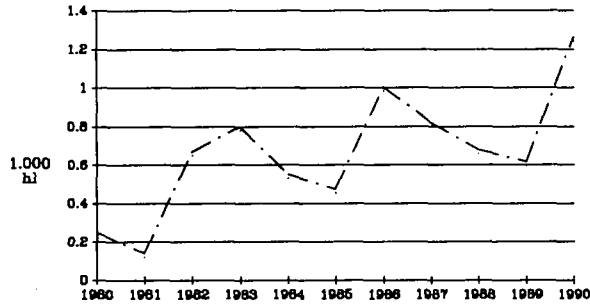
CHANGES IN WINE PRODUCTION BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

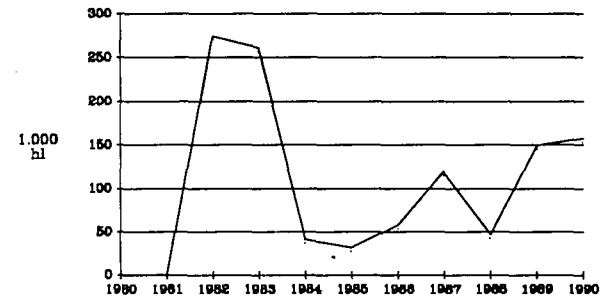
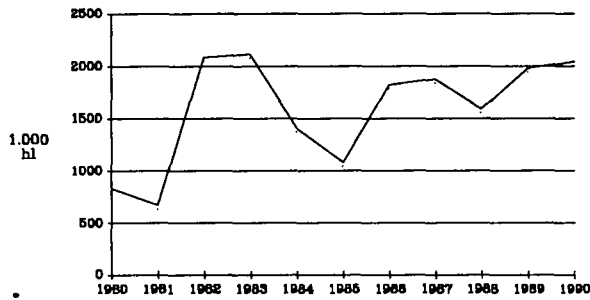
QUALITY WINES p.s.r.

OTHER WINES

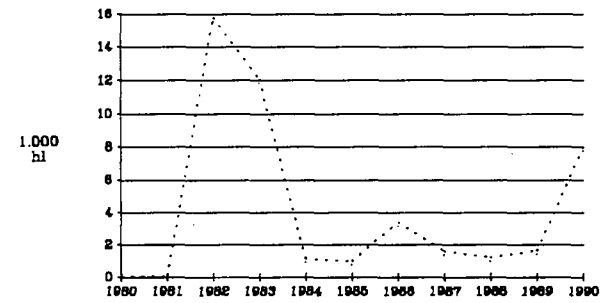
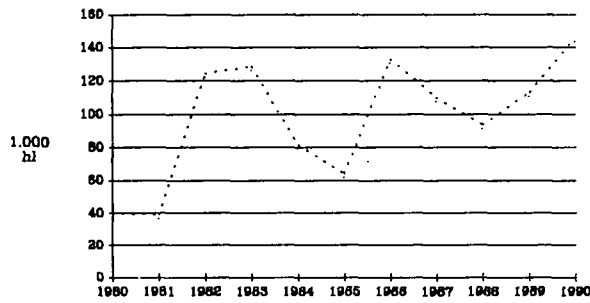
ILE DE FRANCE



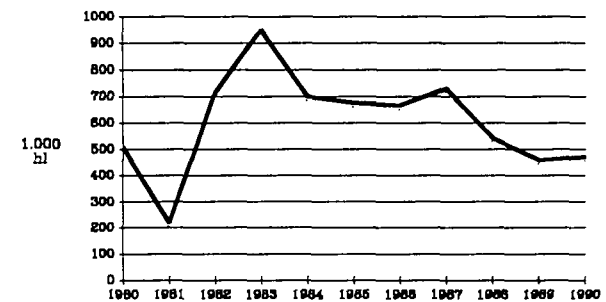
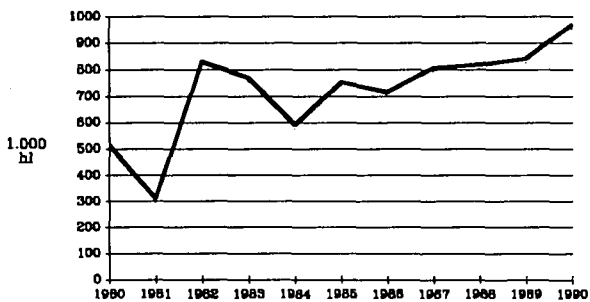
CHAMPAGNE-ARDENNE



PICARDIE



CENTRE



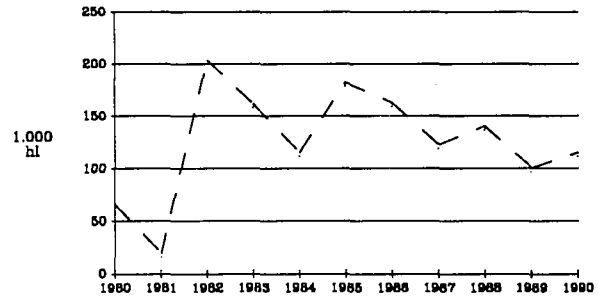
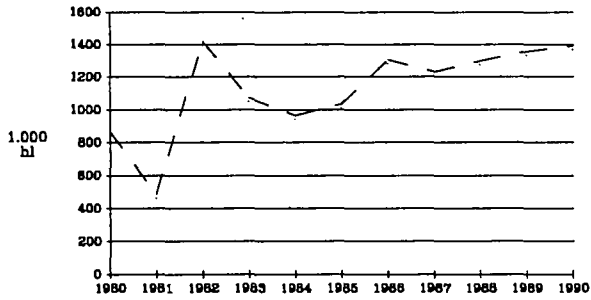
CHANGES IN WINE PRODUCTION BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

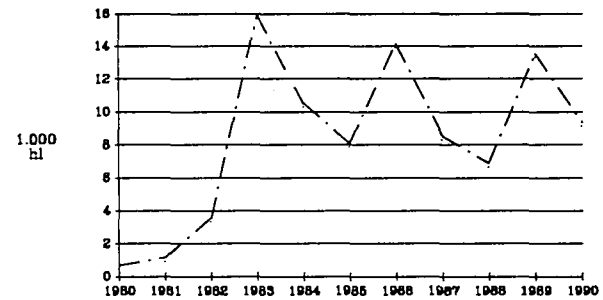
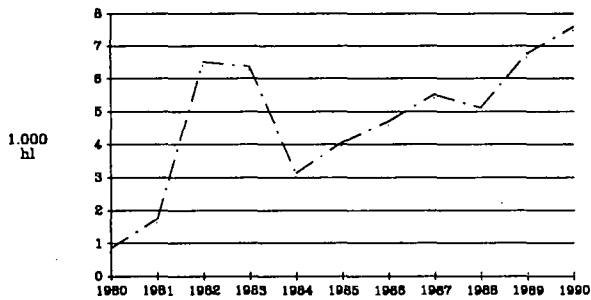
QUALITY WINES p.s.r.

OTHER WINES

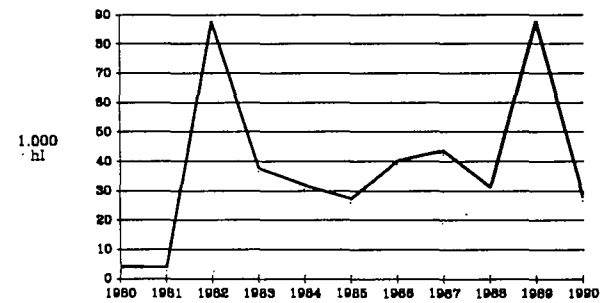
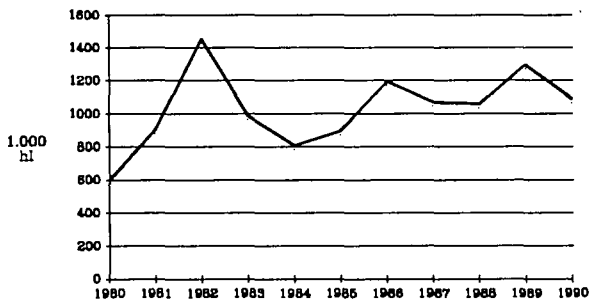
BOURGOGNE



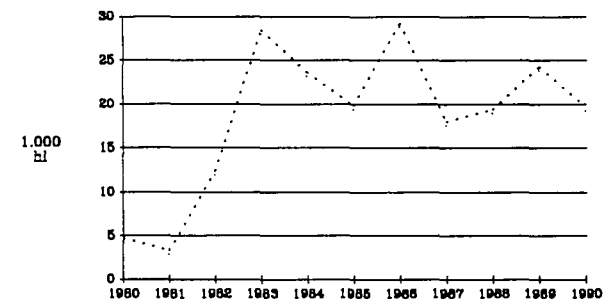
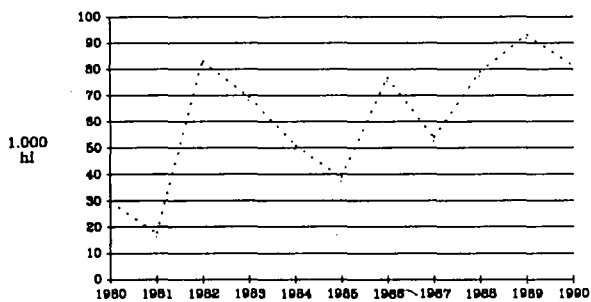
LORRAINE



ALSACE



FRANCHE-COMTE



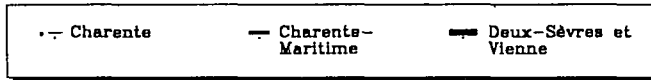
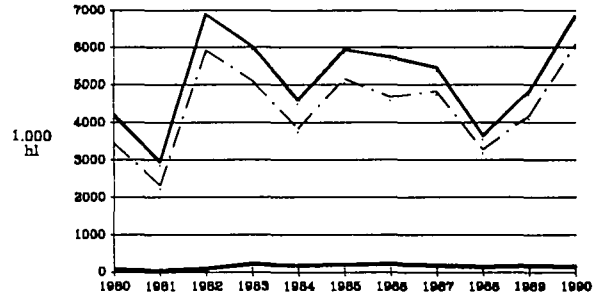
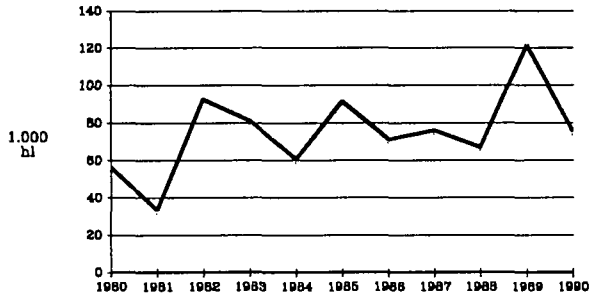
CHANGES IN WINE PRODUCTION BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

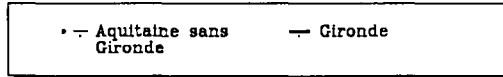
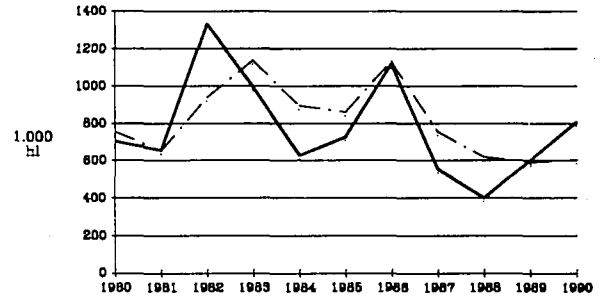
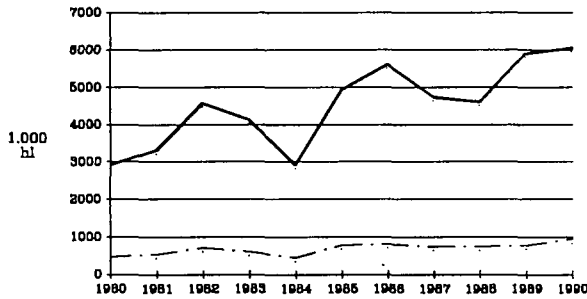
QUALITY WINES p.s.r.

OTHER WINES

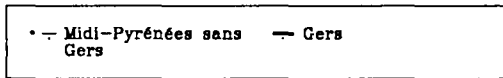
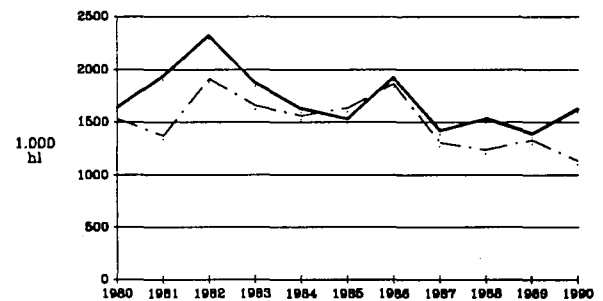
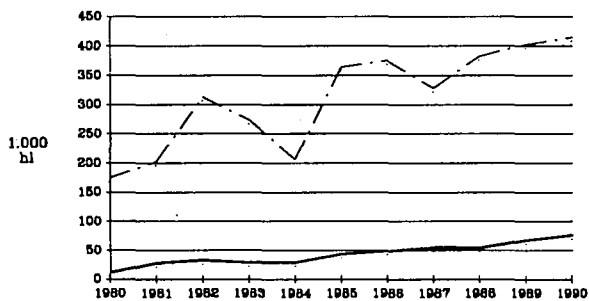
POITOU-CHARENTE



AQUITAINE



MIDI-PYRENEES



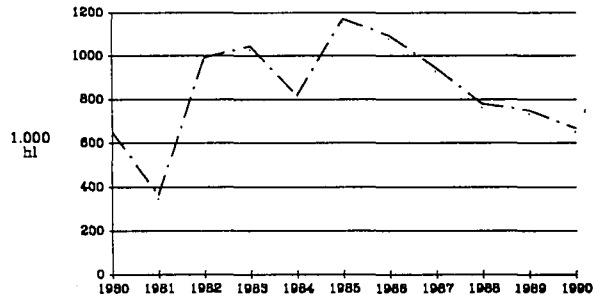
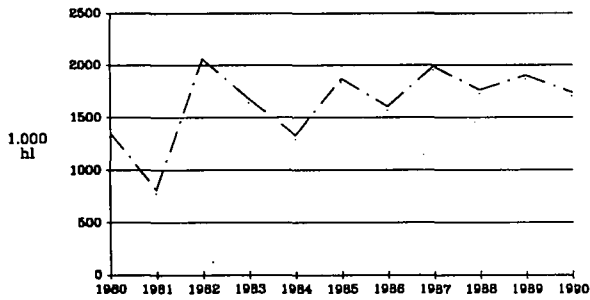
CHANGES IN WINE PRODUCTION BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

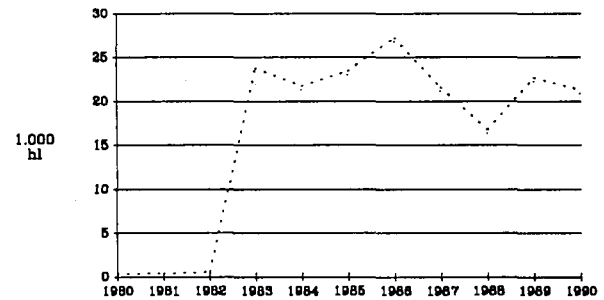
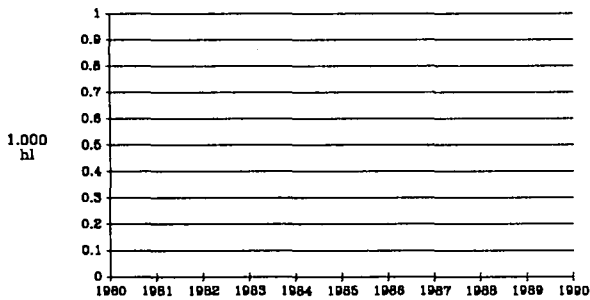
QUALITY WINES p.s.r.

OTHER WINES

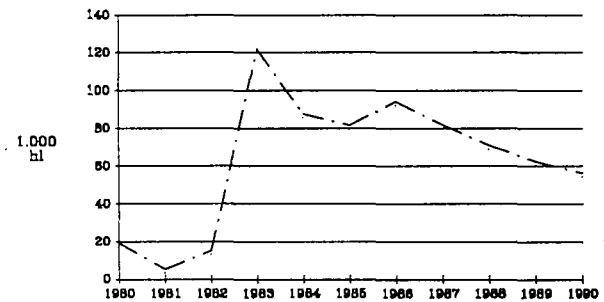
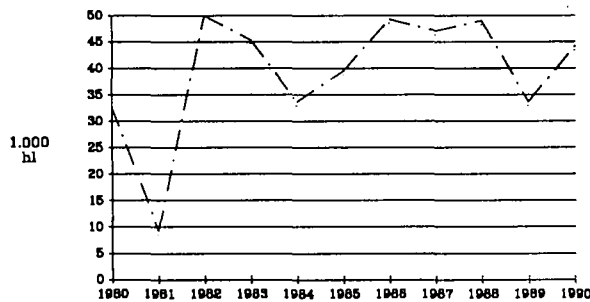
PAYS DE LA LOIRE



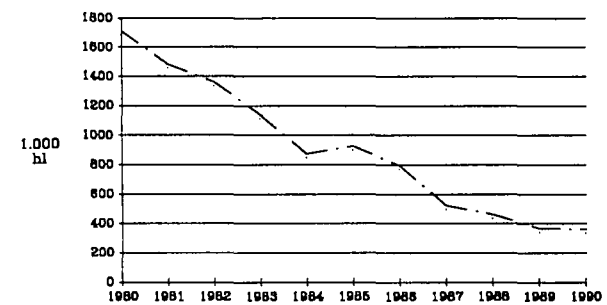
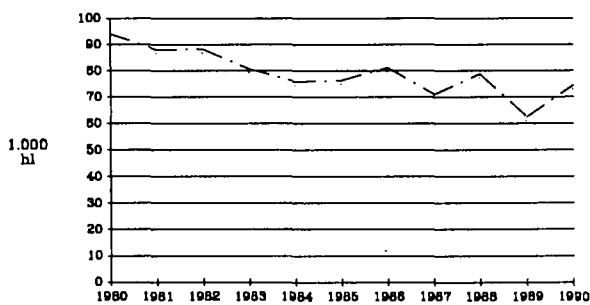
LIMOUSIN



AUVERGNE



CORSE



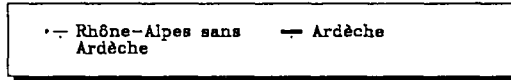
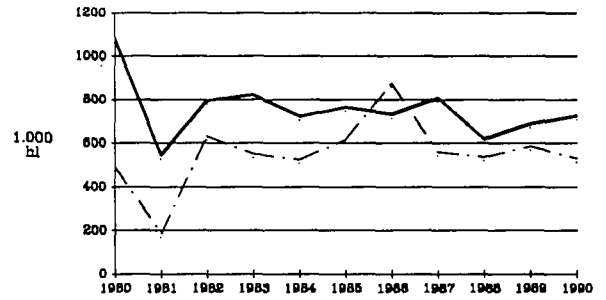
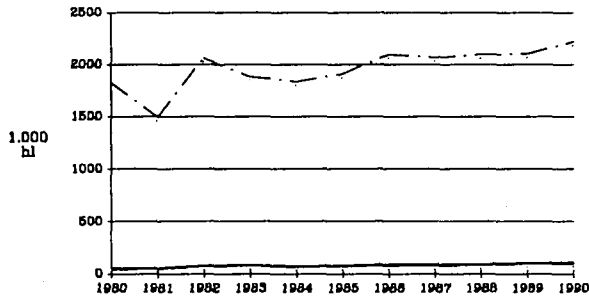
CHANGES IN WINE PRODUCTION BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-FRANCE-

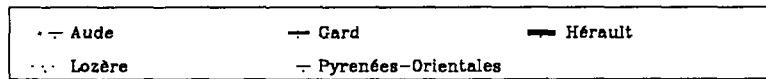
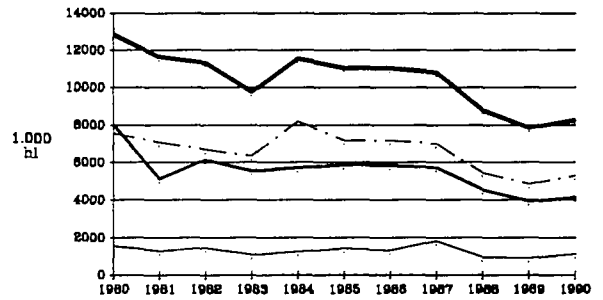
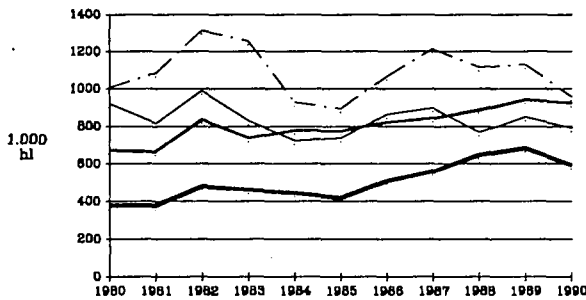
QUALITY WINES p.s.r.

OTHER WINES

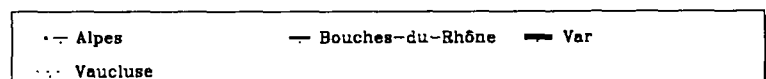
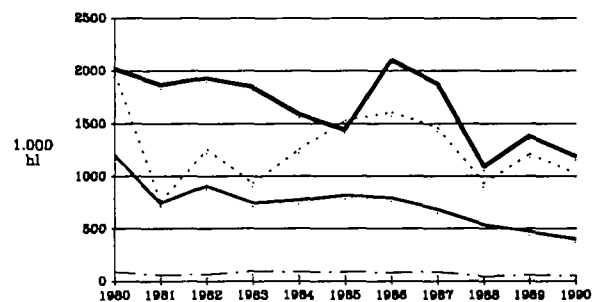
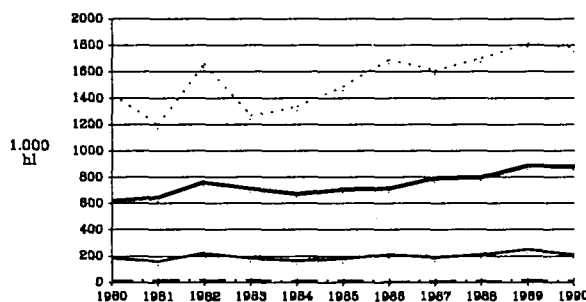
RHONE-ALPES



LANGUEDOC-ROUSSILLON



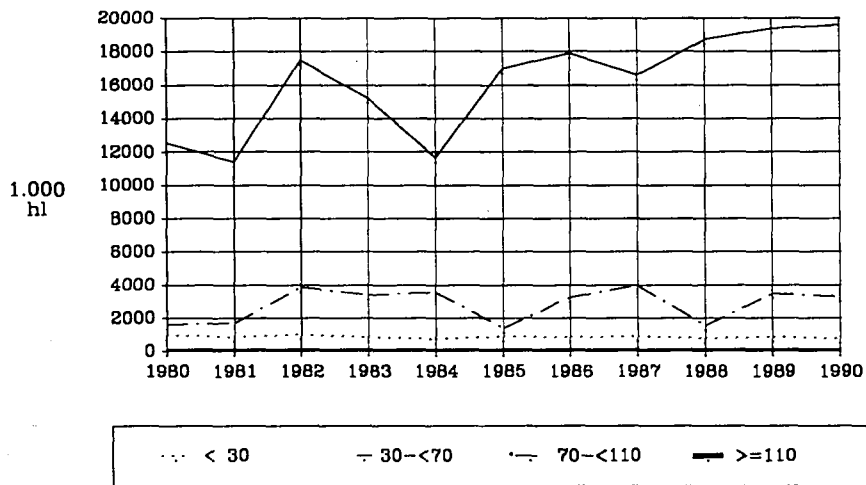
PROVENCE-ALPES-COTE-D'AZUR



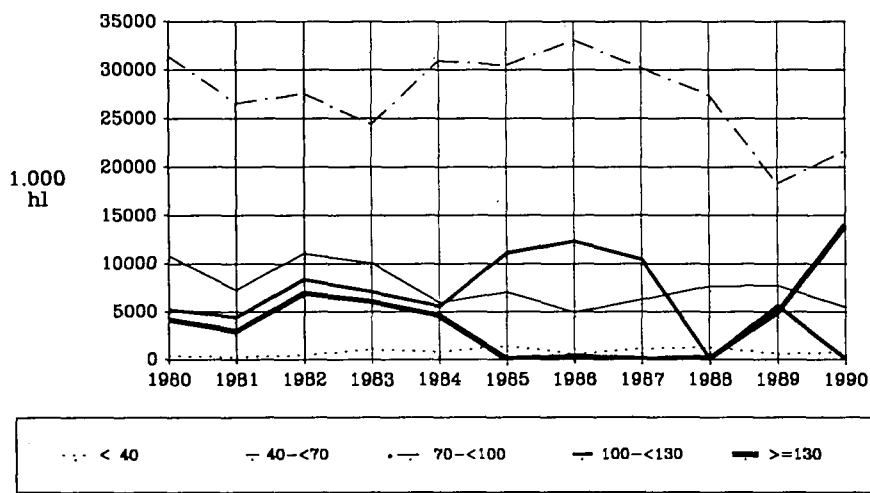
CHANGES IN PRODUCTION OF MUST OR WINE BY POTENTIAL YIELD CLASS

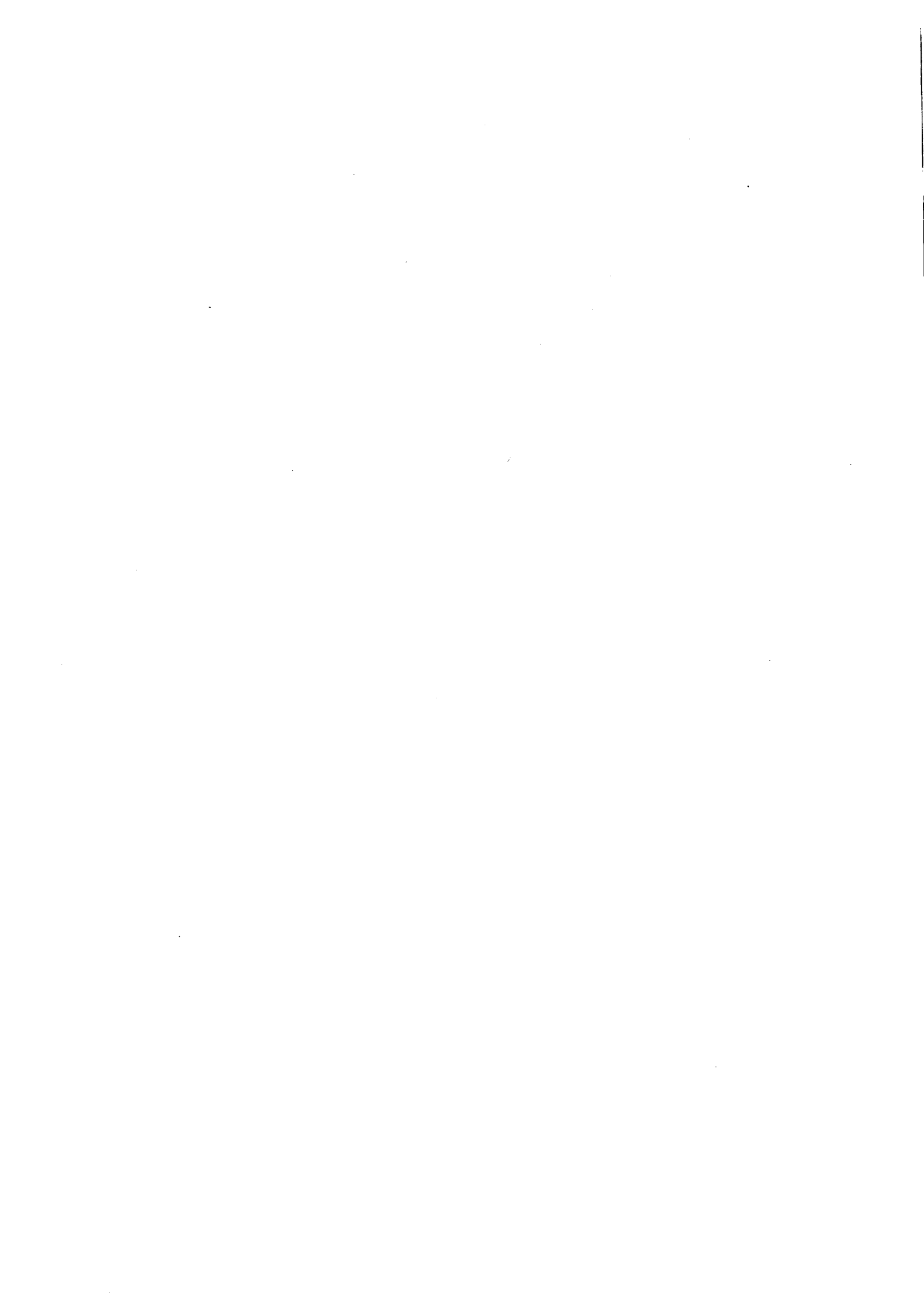
-FRANCE-

QUALITY WINES p.s.r.



OTHER WINES

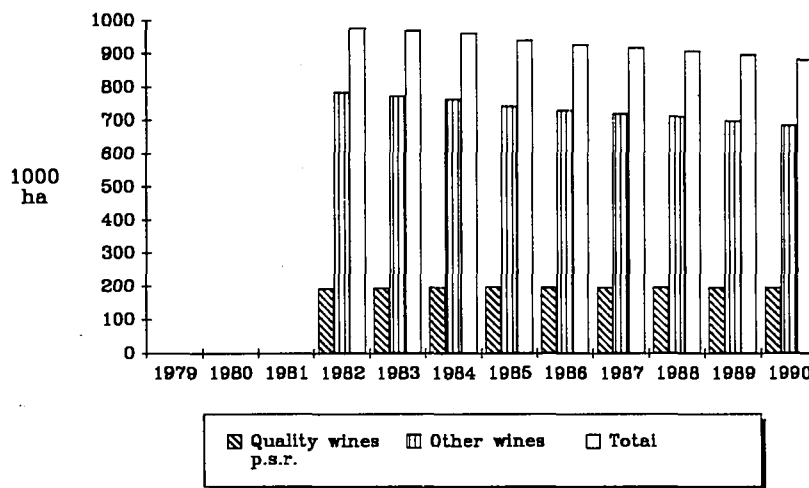




ITALY

TRENDS IN AREA UNDER WINE GRAPES

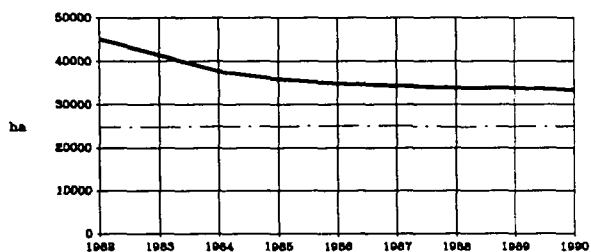
-ITALY-



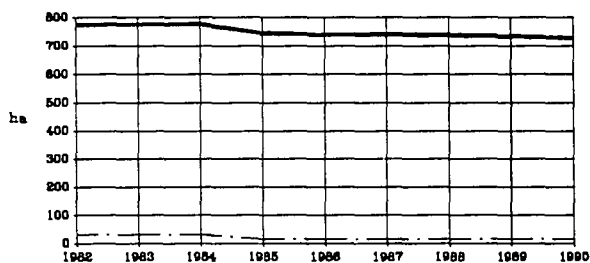
TRENDS IN AREA UNDER VINES BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

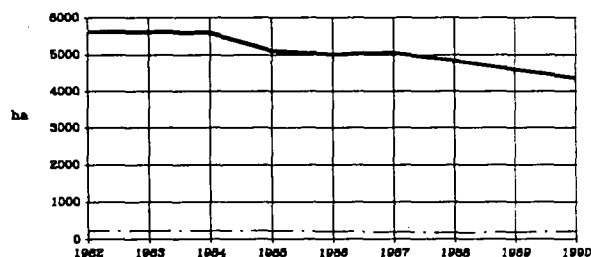
PIEMONTE



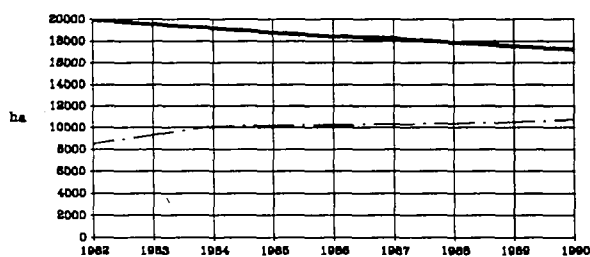
VALLE D'AOSTA



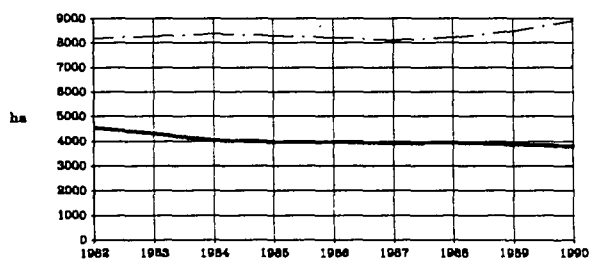
LIGURIA



LOMBARDIA



TRENTINO-ALTO ADIGE

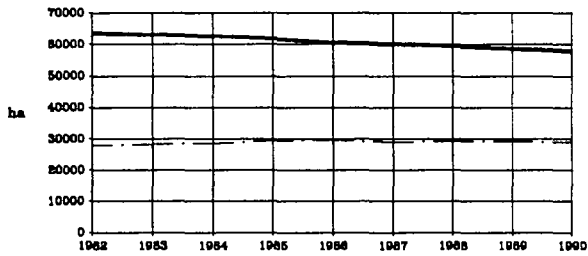


--- Quality wines p.s.r. — Other wines

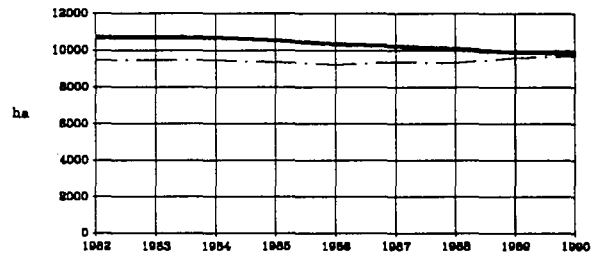
TRENDS IN AREA UNDER VINES BY REGION (Reg.357/79), AND TYPE OF PRODUCTION

-ITALY-

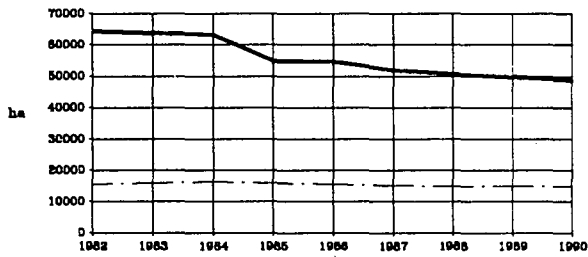
VENETO



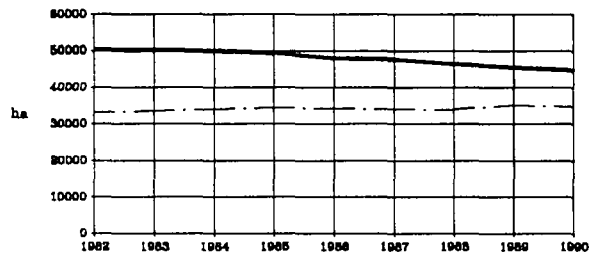
FRIULI-VENEZIA GIULIA



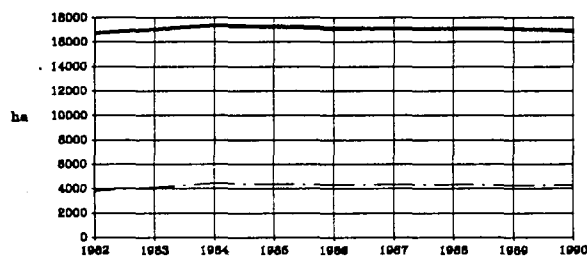
EMILIA ROMAGNA



TOSCANA



UMBRIA

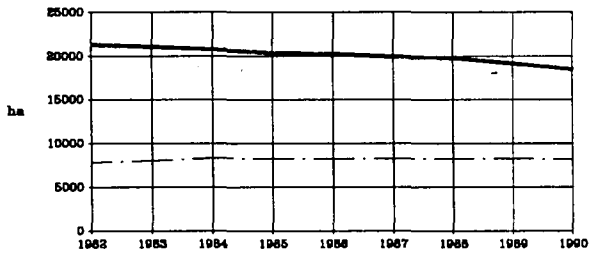


--- Quality wines p.s.r. — Other wines

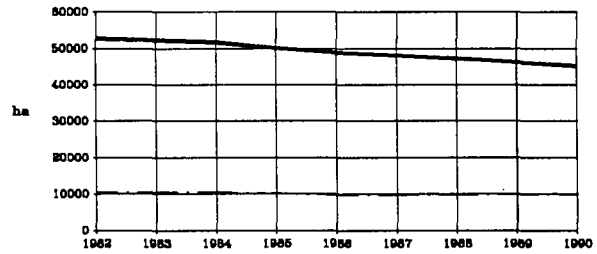
TRENDS IN AREA UNDER VINES BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

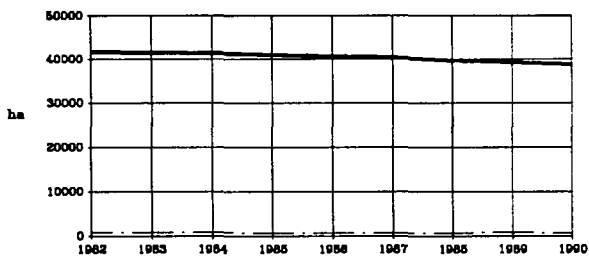
MARCHE



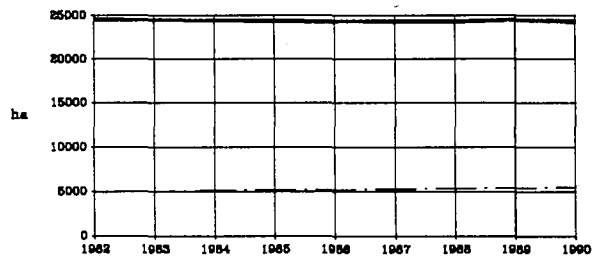
LAZIO



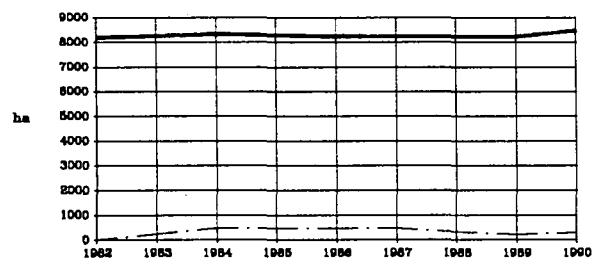
CAMPANIA



ABRUZZI



MOLISE

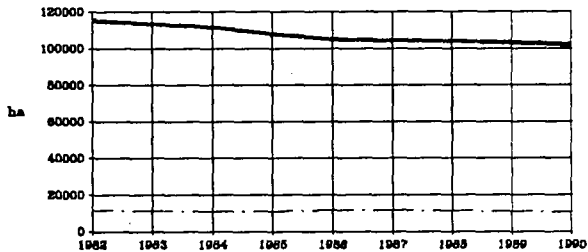


--- Quality wines p.s.r. — Other wines

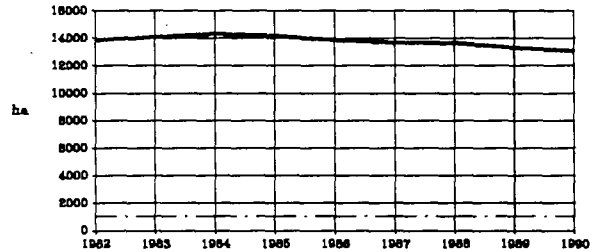
TRENDS IN AREA UNDER VINES BY REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

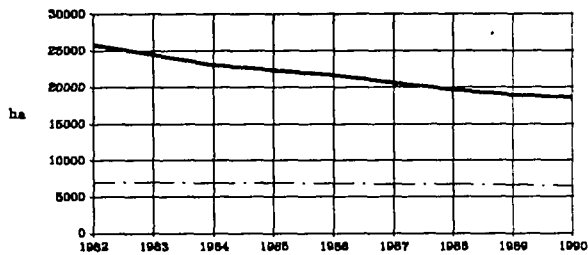
PUGLIA



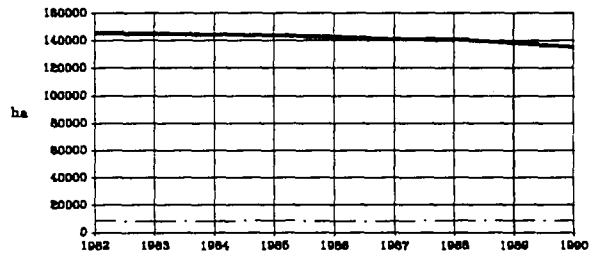
BASILICATA



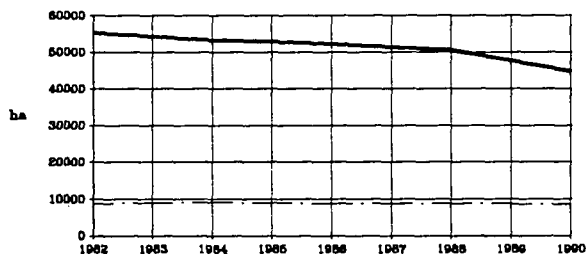
CALABRIA



SICILIA



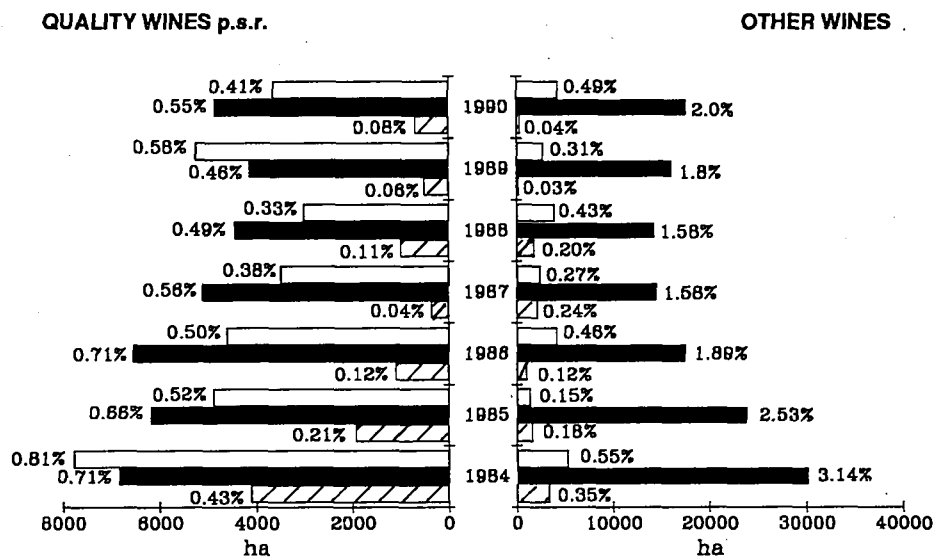
SARDEGNA



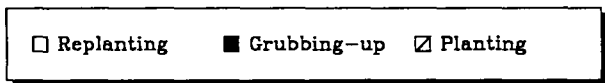
--- Quality wines p.s.r. — Other wines

GRUBBING-UP, PLANTING AND REPLANTING BY TYPE OF PRODUCTION

-ITALY-



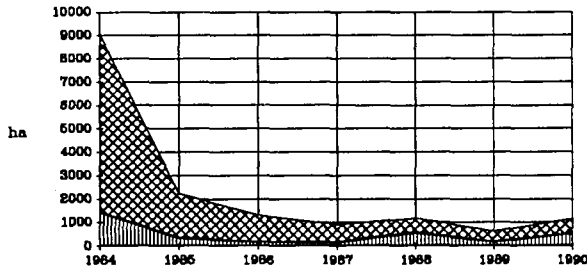
(Percentages refer to the total area under vines)



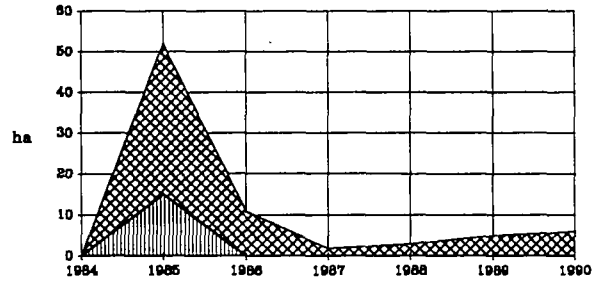
GRUBBING-UP BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

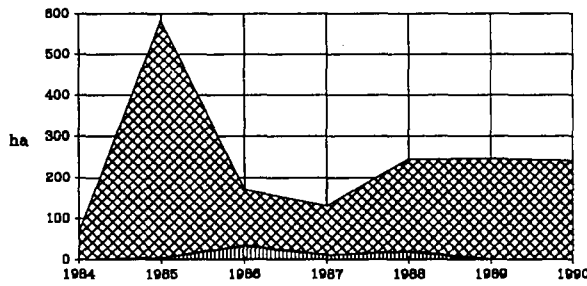
PIEMONTE



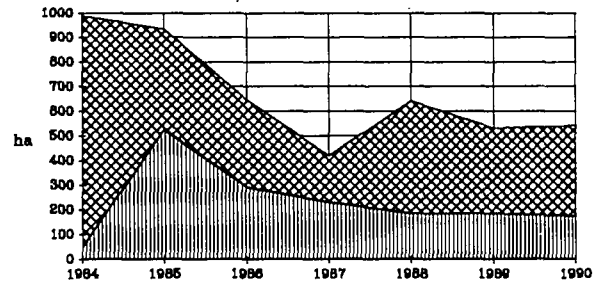
VALLE D'AOSTA



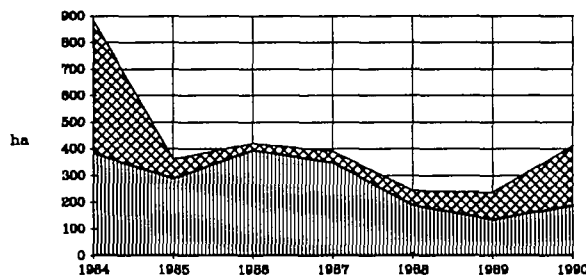
LIGURIA



LOMBARDIA



TRENTINO-ALTO ADIGE

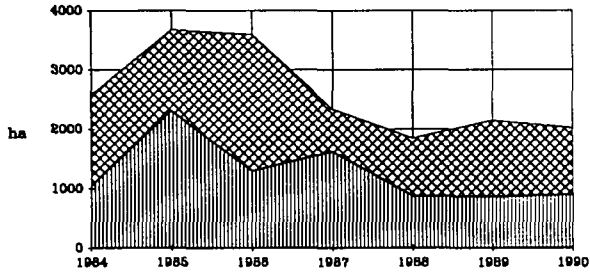


Other wines
 Quality wines p.s.r.

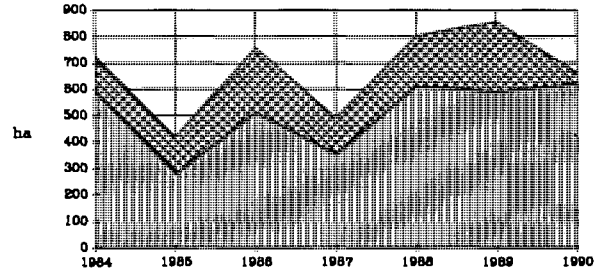
GRUBBING-UP BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

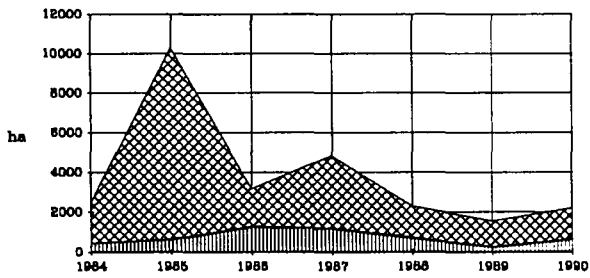
VENETO



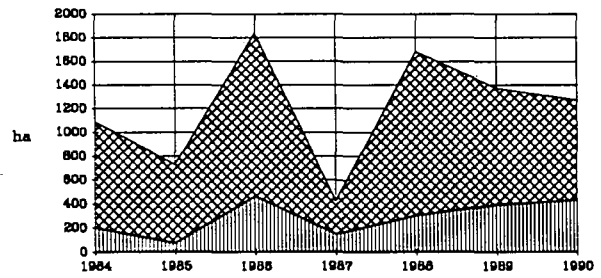
FRIULI-VENEZIA GIULIA



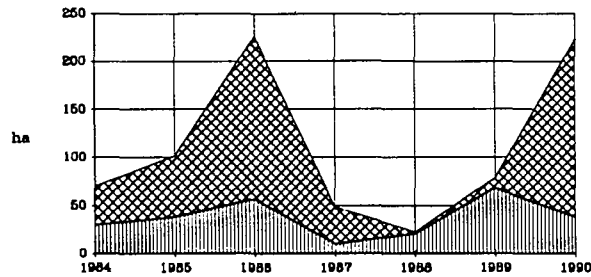
EMILIA ROMAGNA



TOSCANA



UMBRIA

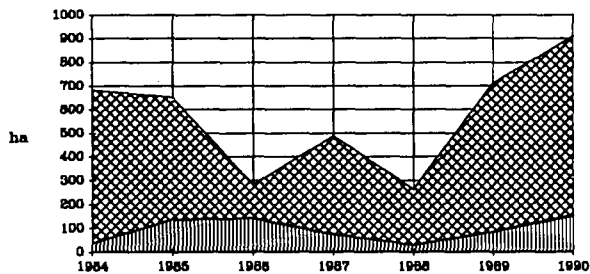


Other wines
 Quality wines p.s.r.

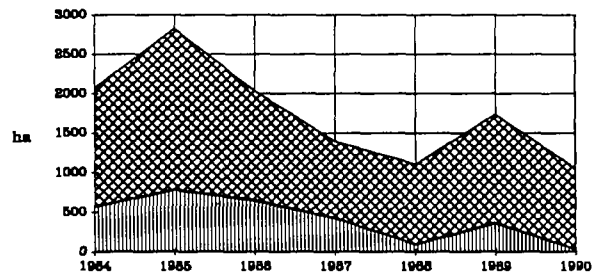
GRUBBING-UP BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

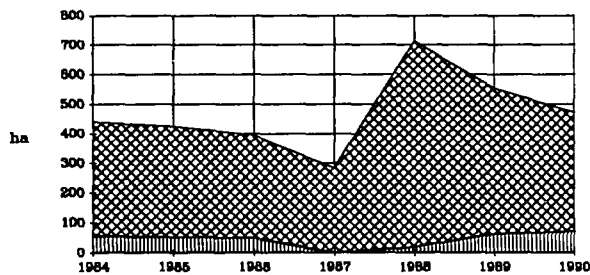
MARCHE



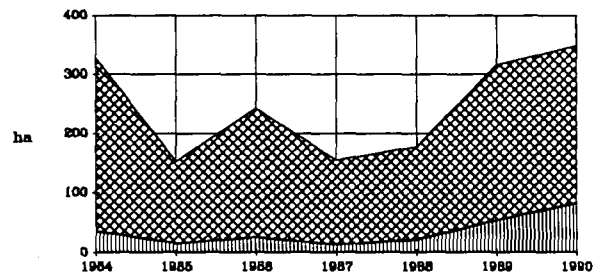
LAZIO



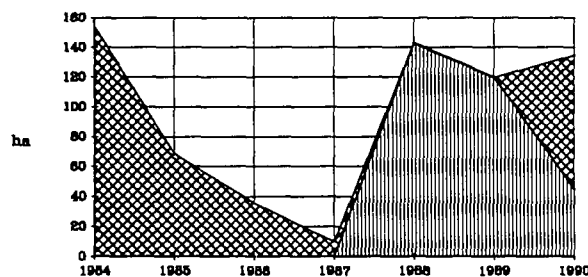
CAMPANIA




ABRUZZI



MOLISE

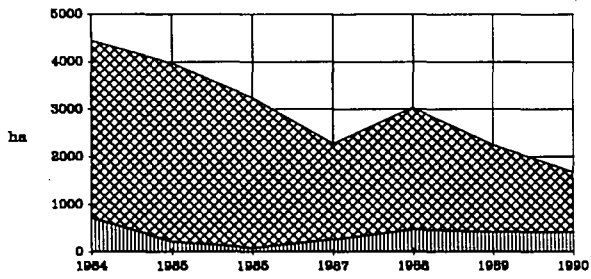


 Other wines	 Quality wines p.s.r.
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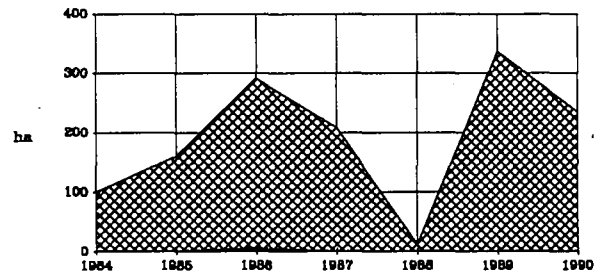
GRUBBING-UP BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

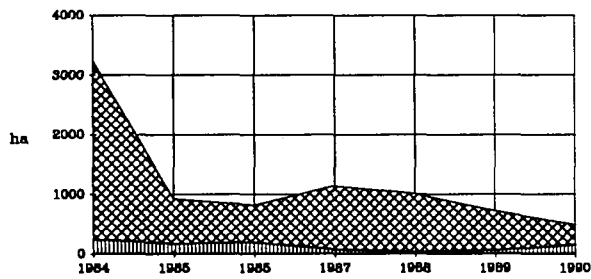
PUGLIA



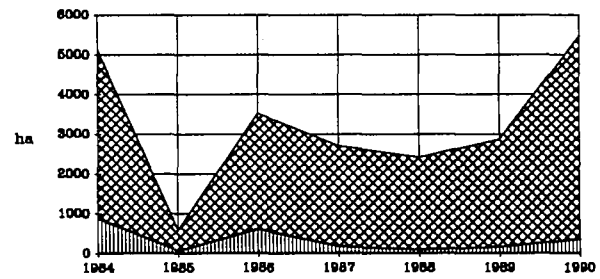
BASILICATA



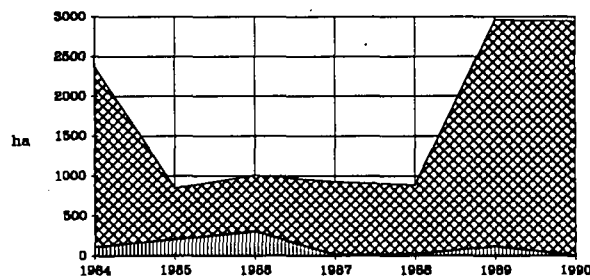
CALABRIA



SICILIA



SARDEGNA

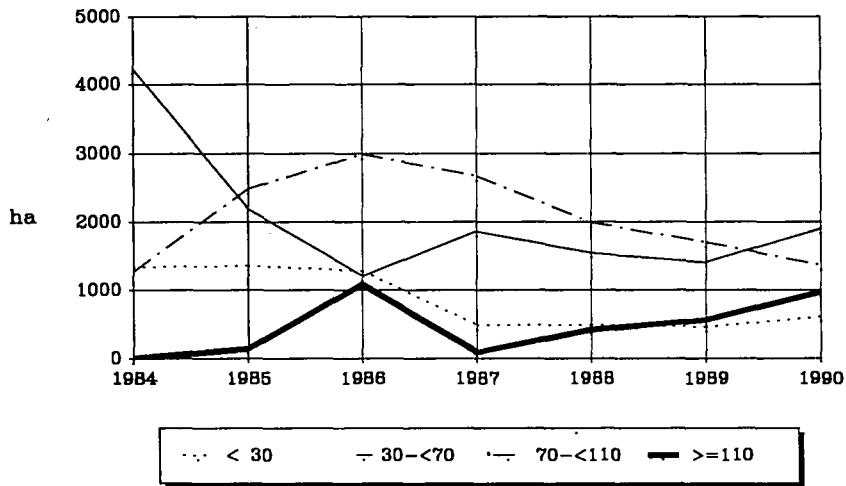


Other wines
 Quality wines p.s.r.

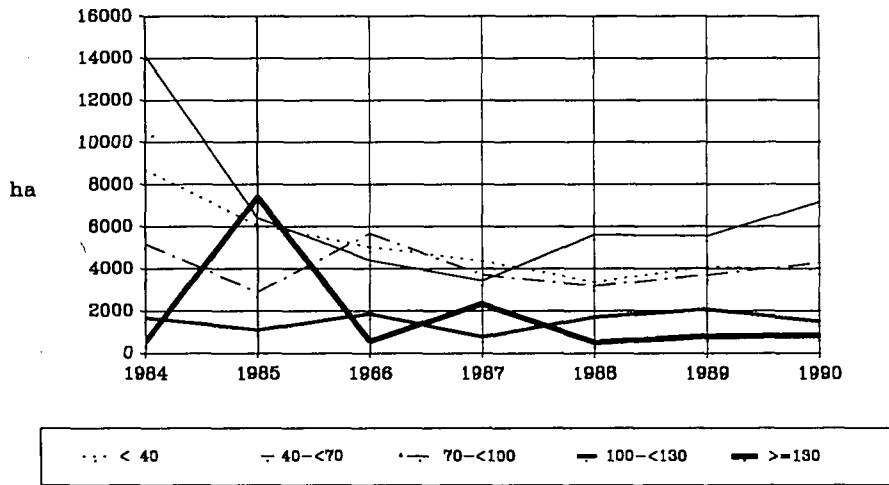
CHANGES IN THE GRUBBED-UP AREAS UNDER VINE BY ACTUAL YIELD CLASS (hl/ha)

-ITALY-

QUALITY WINES p.s.r.



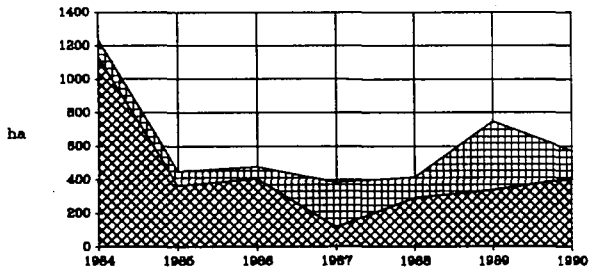
OTHER WINES



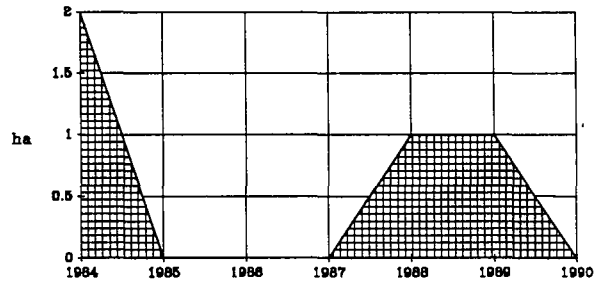
REPLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

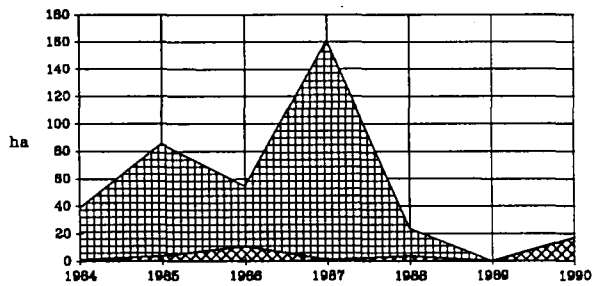
PIEMONTE



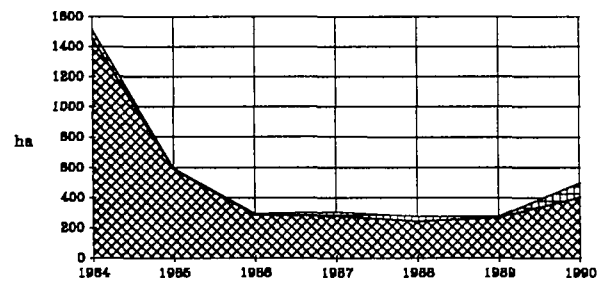
VALLE D'AOSTA



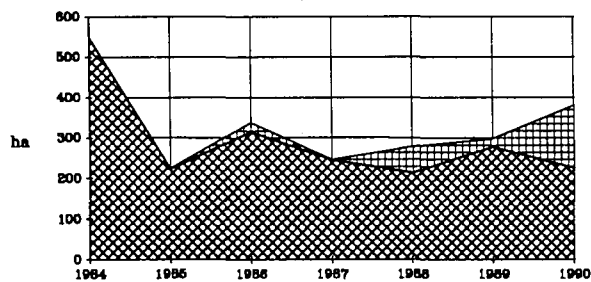
LIGURIA



LOMBARDIA



TRENTINO-ALTO ADIGE

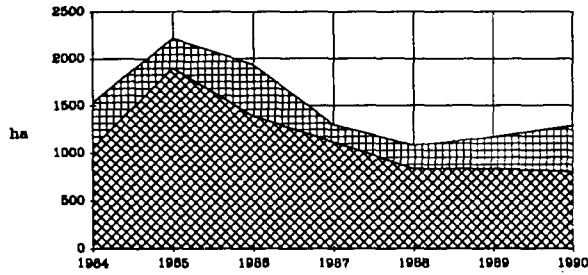


▨ Other wines	▩ Quality wines p.s.r.
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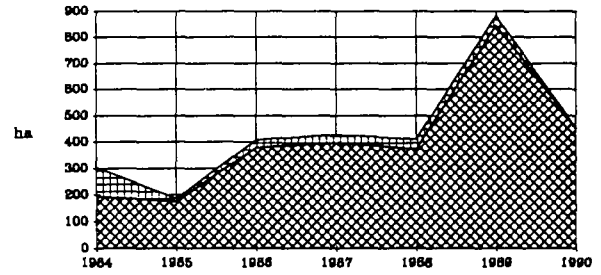
REPLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

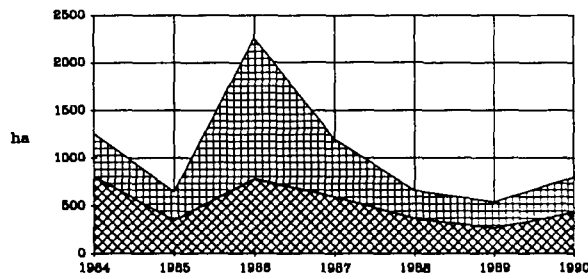
VENETO



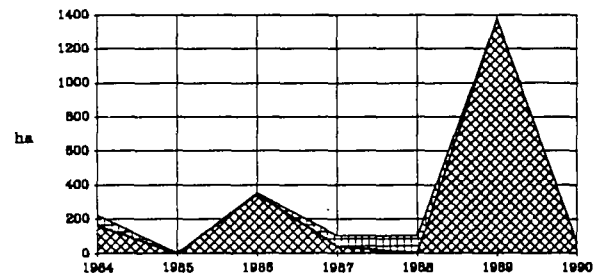
FRIULI-VENEZIA GIULIA



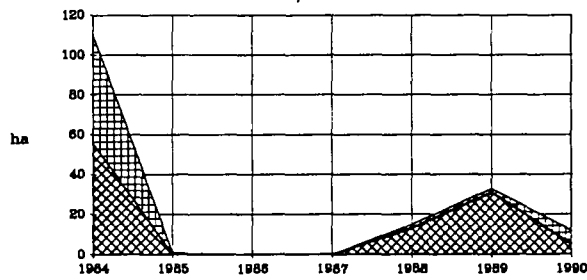
EMILIA ROMAGNA



TOSCANA



UMBRIA

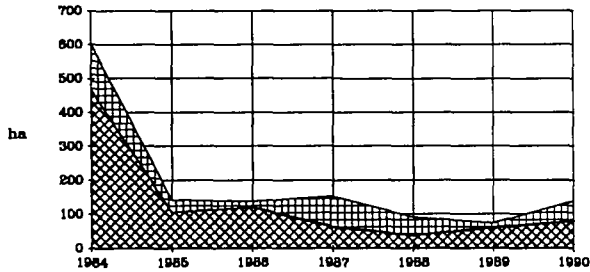


Other wines
 Quality wines p.s.r.

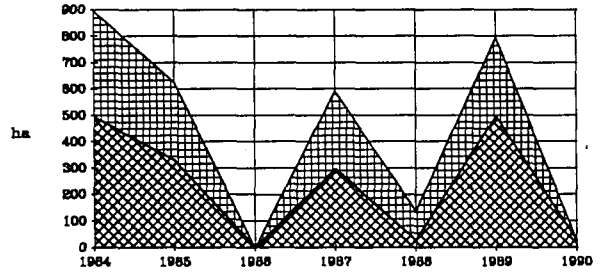
REPLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

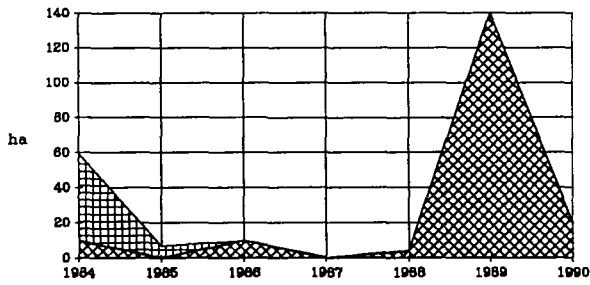
MARCHE



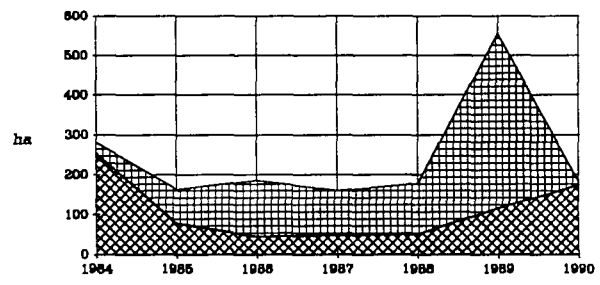
LAZIO



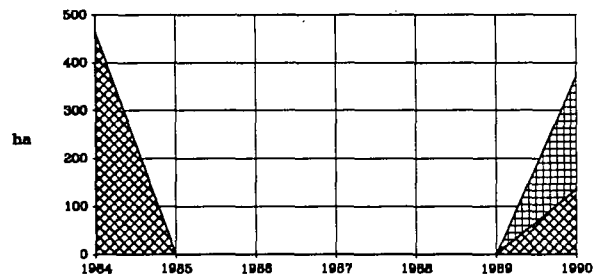
CAMPANIA



ABRUZZI



MOLISE

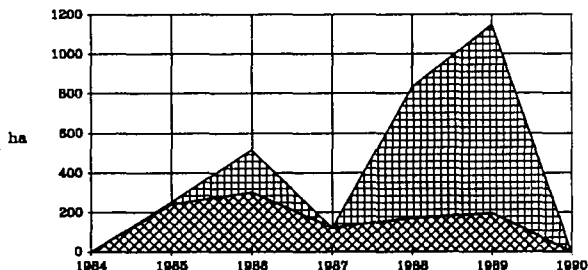


▨ Other wines	▩ Quality wines p.s.r.
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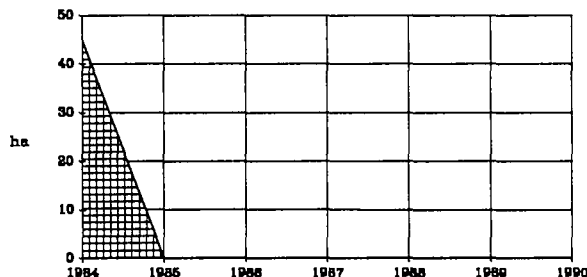
REPLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

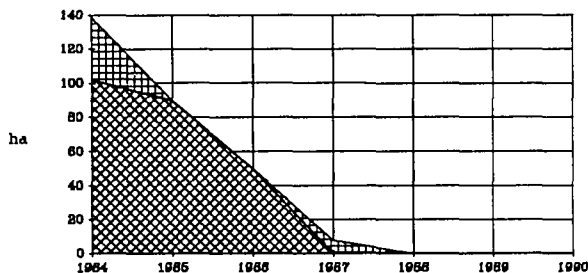
PUGLIA



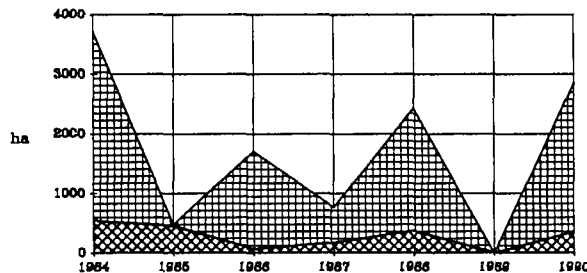
BASILICATA



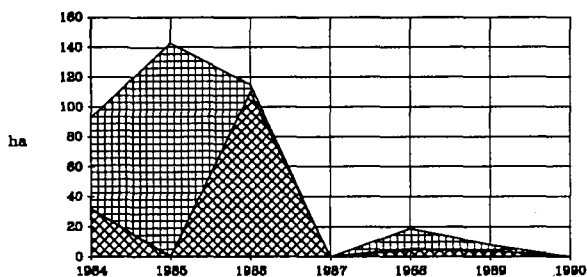
CALABRIA



SICILIA



SARDEGNA

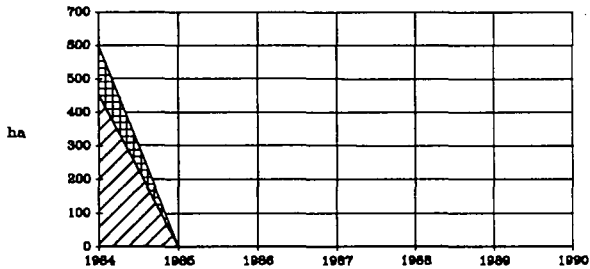


□ Other wines	▣ Quality wines p.s.r.
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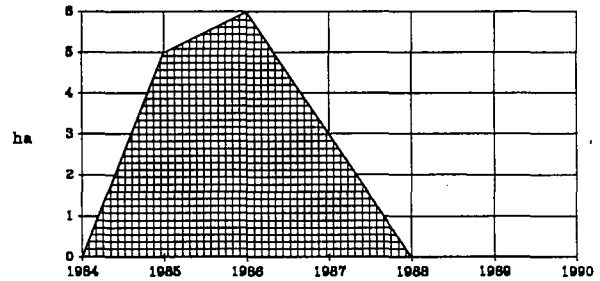
PLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

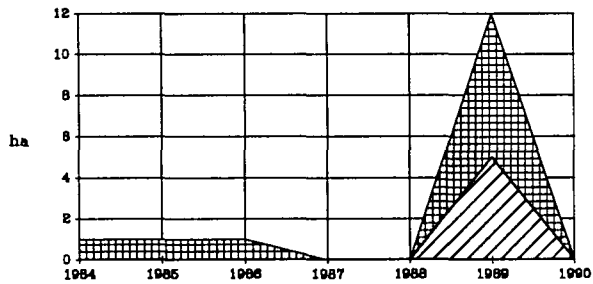
PIEMONTE



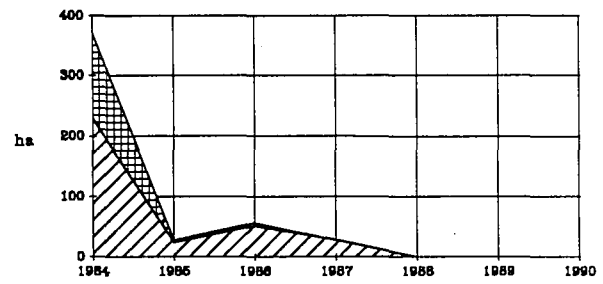
VALLE D'AOSTA



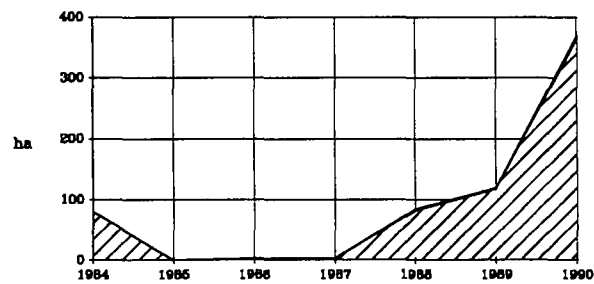
LIGURIA



LOMBARDIA



TRENTINO-ALTO ADIGE

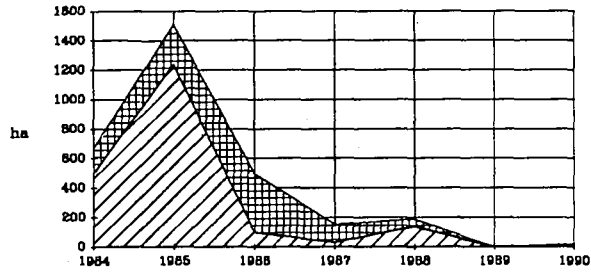


▨ Other wines	▩ Quality wines p.s.r.
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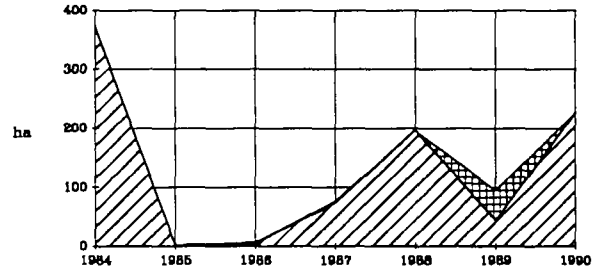
PLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

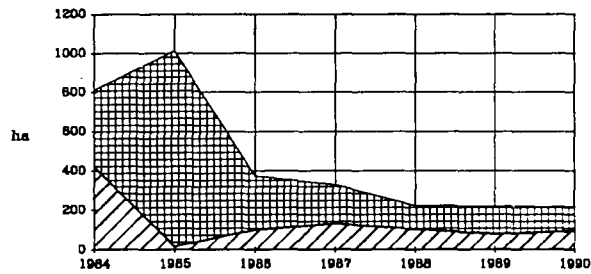
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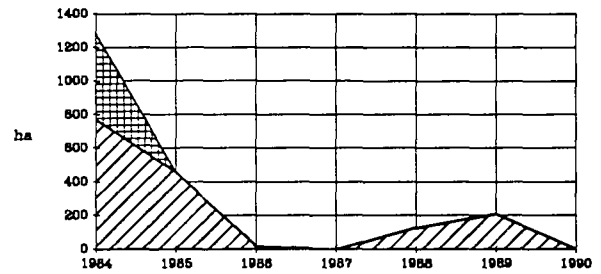
FRIULI-VENEZIA GIULIA



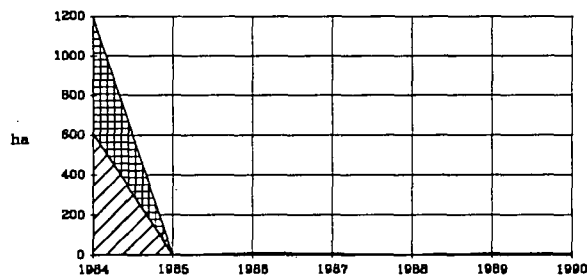
EMILIA ROMAGNA



TOSCANA



UMBRIA

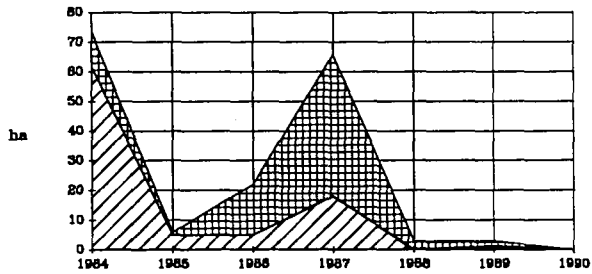


Other wines
 Quality wines p.s.r.

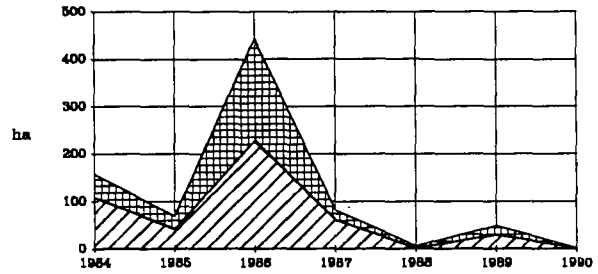
PLANTING BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

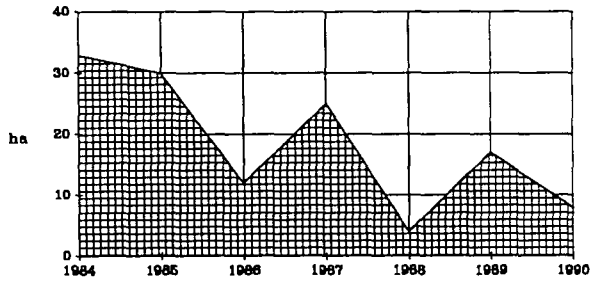
MARCHE



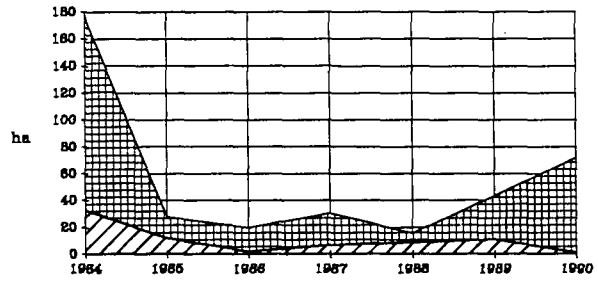
LAZIO



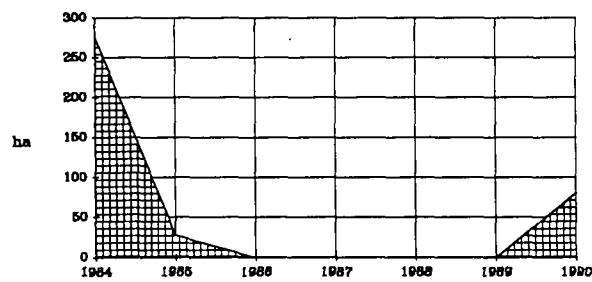
CAMPANIA



ABRUZZI



MOLISE

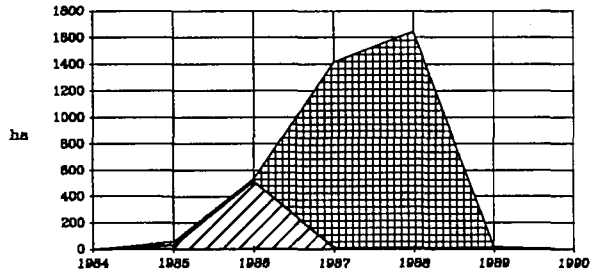


▨ Other wines	▩ Quality wines p.s.r.
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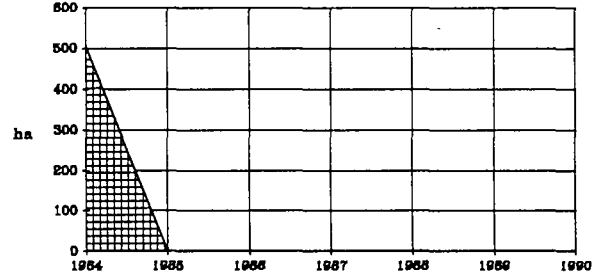
PLANTING BY VINE REGION (Reg.357/79), AND TYPE OF PRODUCTION

-ITALY-

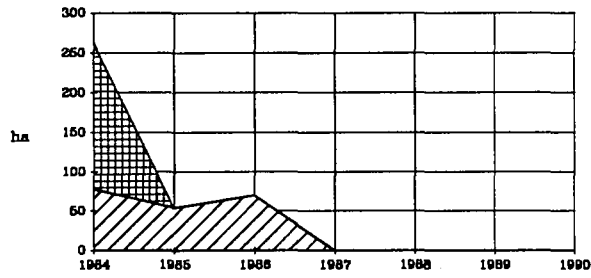
PUGLIA



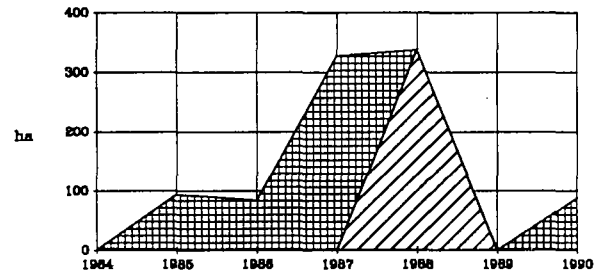
BASILICATA



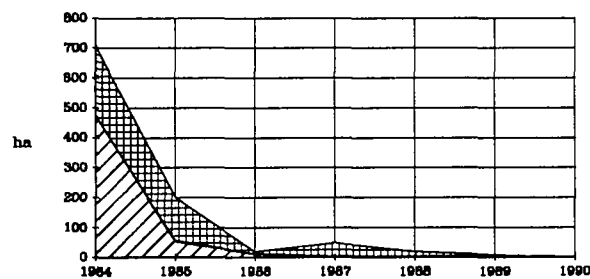
CALABRIA



SICILIA



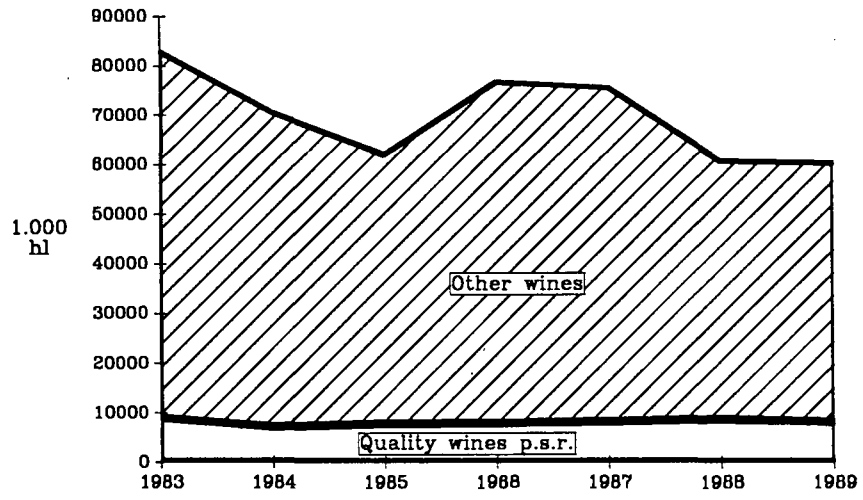
SARDEGNA



Other wines
 Quality wines p.s.r.

TRENDS IN PRODUCTION OF MUST OR WINE

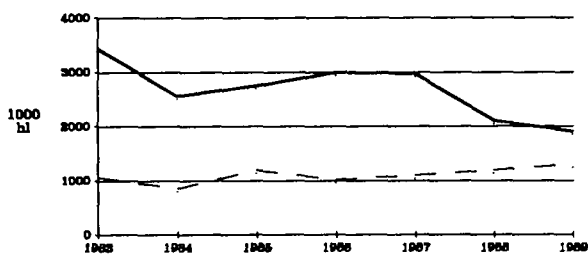
-ITALY-



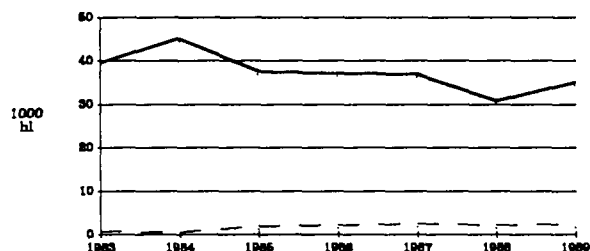
CHANGES IN WINE PRODUCTION BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

PIEMONTE



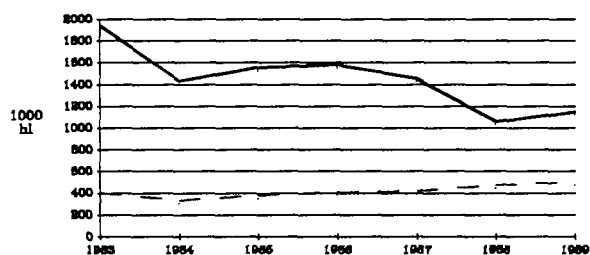
VALLE D'AOSTA



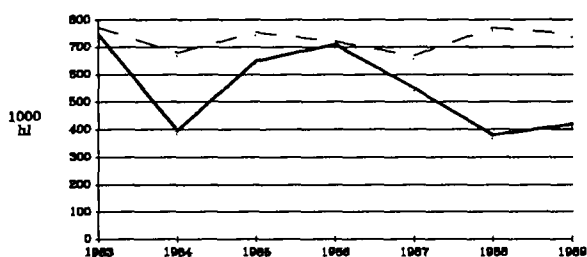
LIGURIA



LOMBARDIA



TRENTINO-ALTO ADIGE

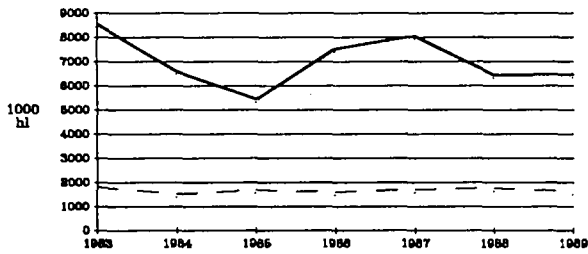


— Quality wines p.s.r. - - - Other wines

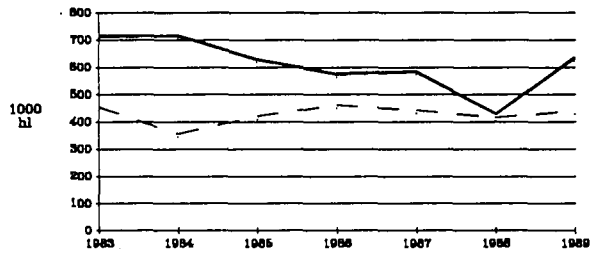
CHANGES IN WINE PRODUCTION BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

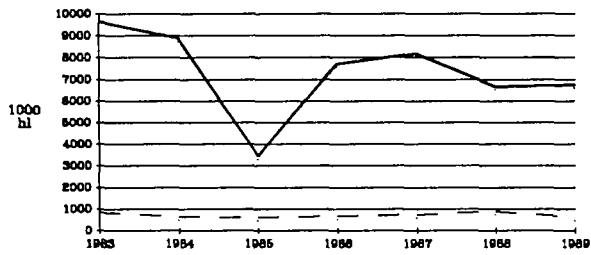
VENETO



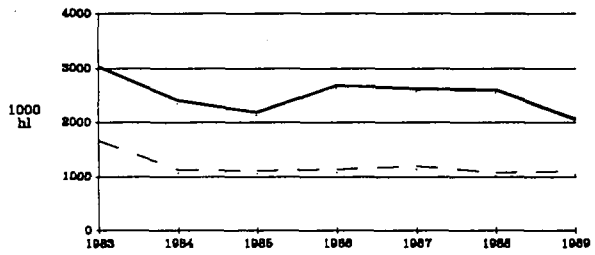
FRIULI-VENEZIA GIULIA



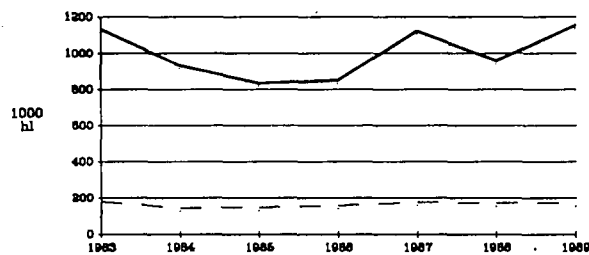
EMILIA ROMAGNA



TOSCANA



UMBRIA

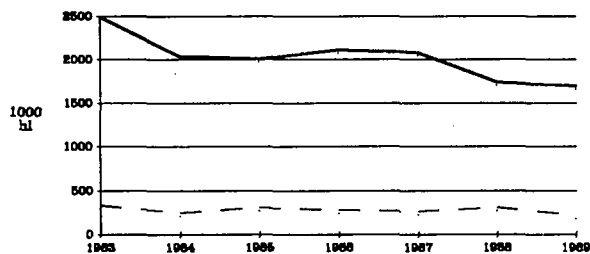


— Quality wines p.s.r. — Other wines

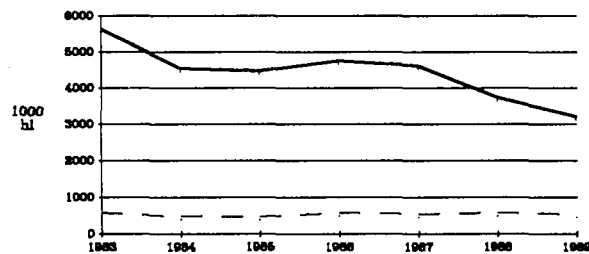
CHANGES IN WINE PRODUCTION BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

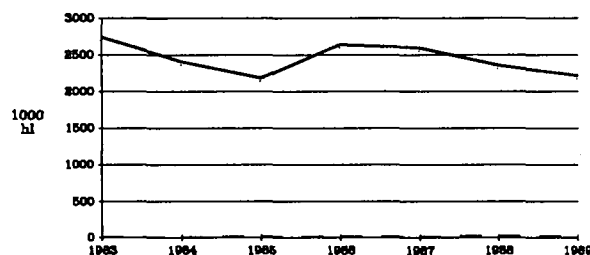
MARCHE



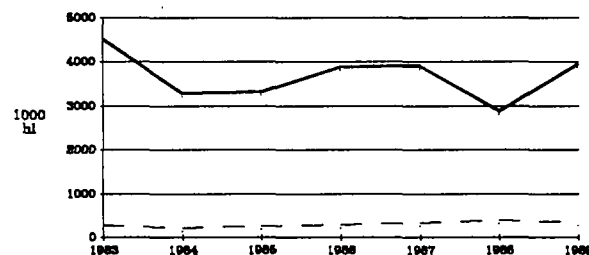
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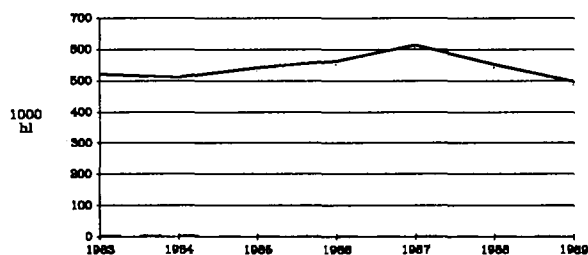
CAMPANIA



ABRUZZI



MOLISE

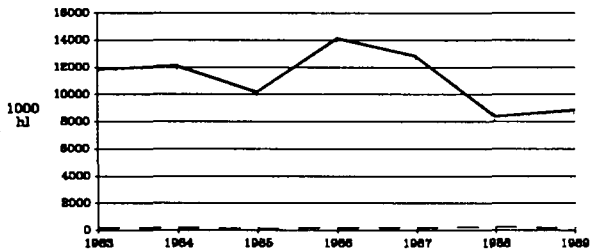


— Quality wines p.s.r. - - - Other wines

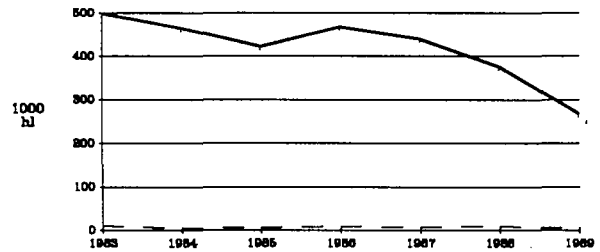
CHANGES IN WINE PRODUCTION BY VINE REGION (Reg. 357/79), AND TYPE OF PRODUCTION

-ITALY-

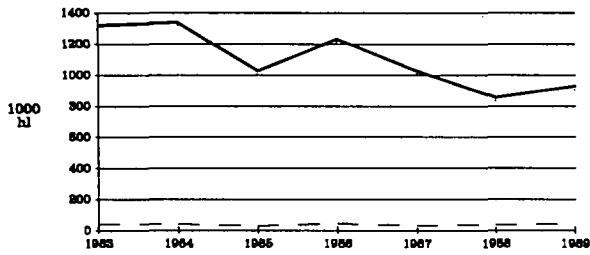
PUGLIA



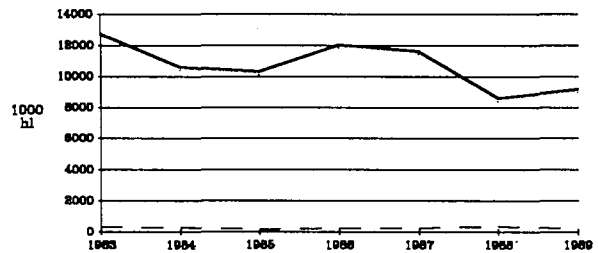
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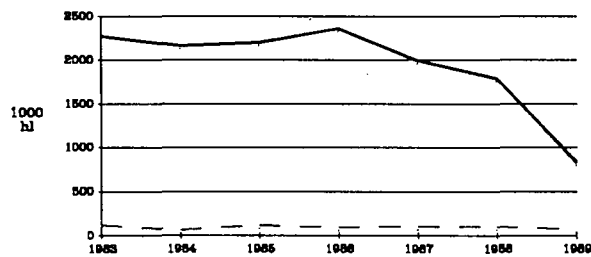
CALABRIA



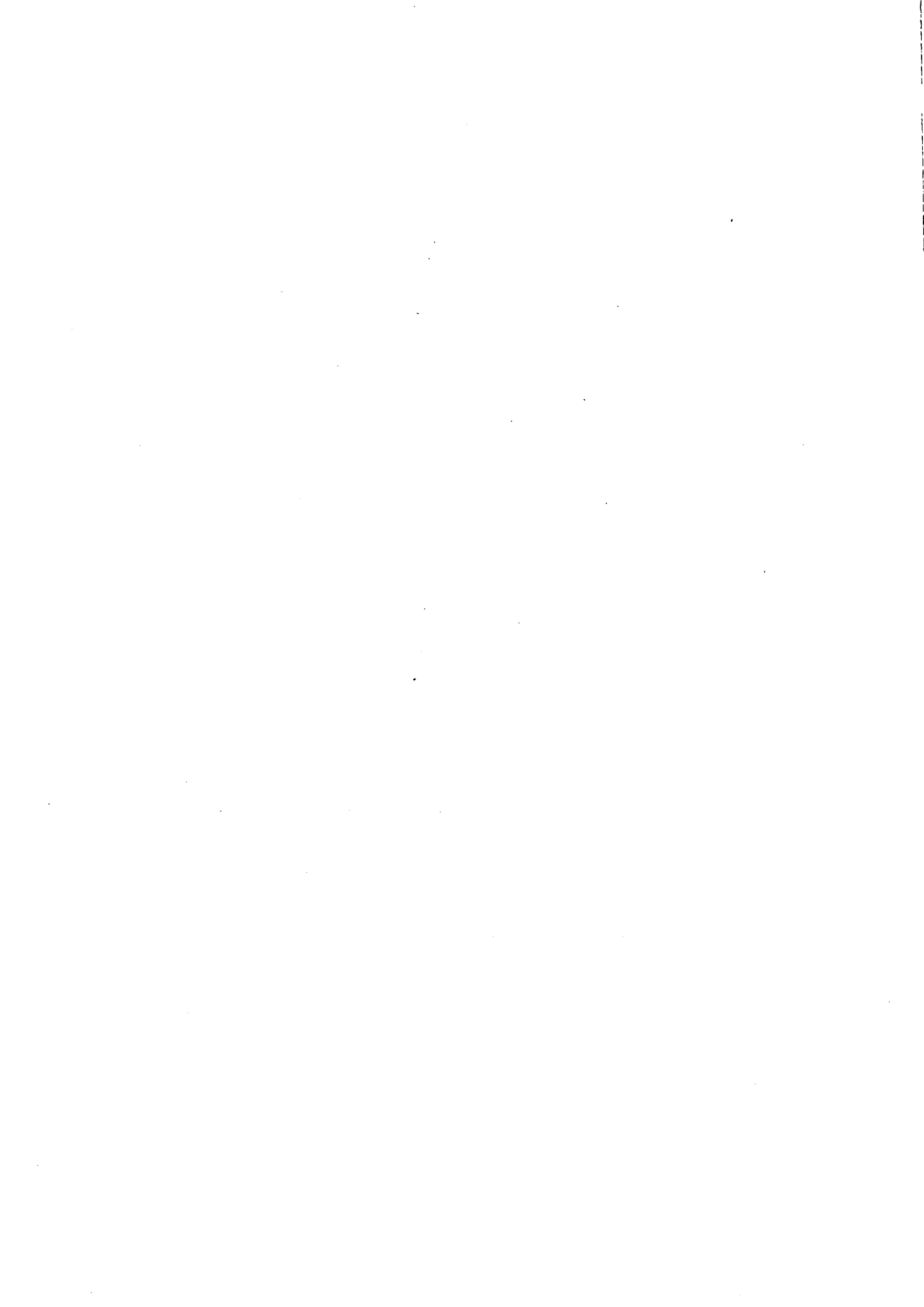
SICILIA



SARDEGNA



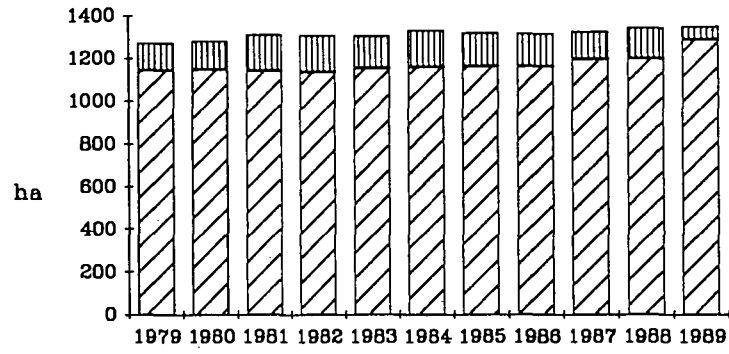
— Quality wines p.s.r. - - - Other wines



LUXEMBOURG

TRENDS IN AREA UNDER WINE GRAPES

-LUXEMBOURG-

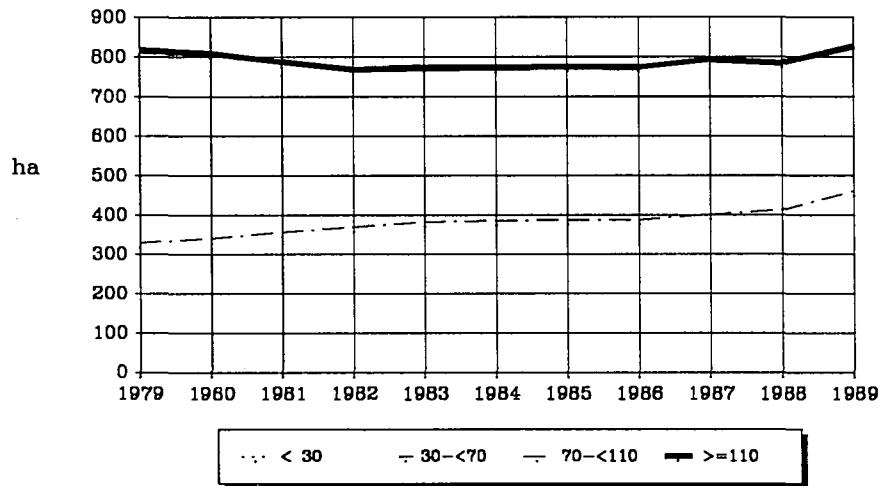


□ Not in production ▨ In production

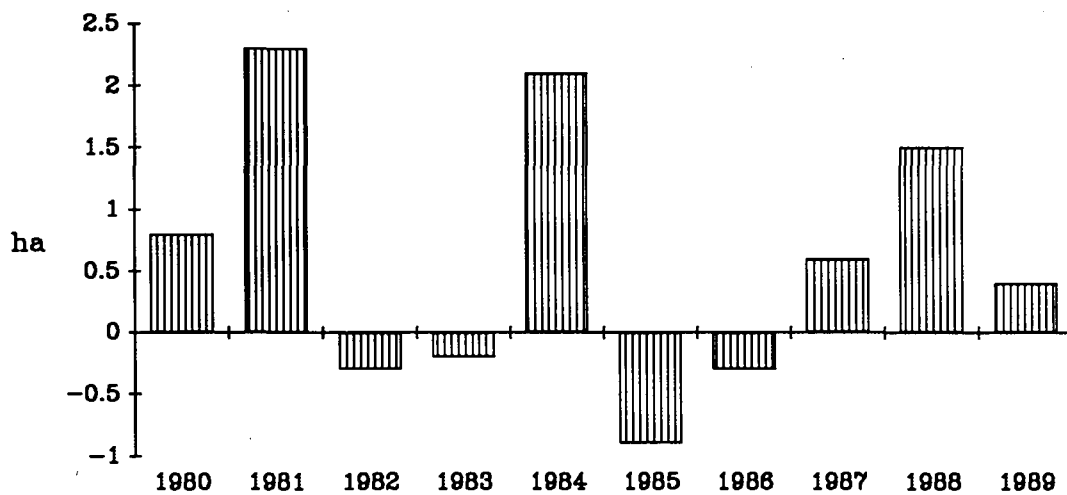
Note: All production is quality wines p.s.r.

CHANGES IN THE AREA UNDER VINE BY POTENTIAL YIELD CLASS (hl/ha)

-LUXEMBOURG-



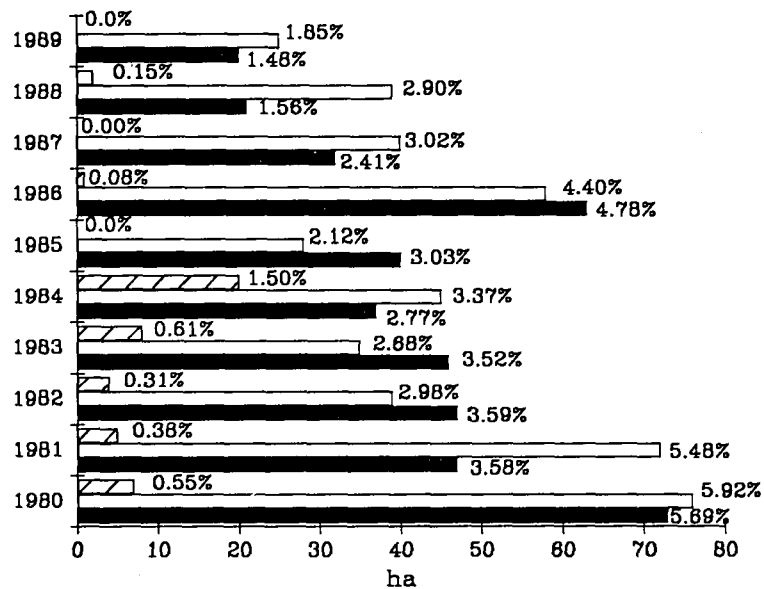
ANNUAL VARIATION RATE IN AREA UNDER VINES (Reg. 357/79), AND TYPE OF PRODUCTION



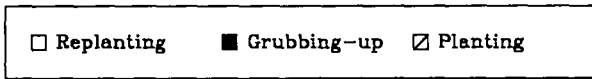
GRUBBING-UP, PLANTING AND REPLANTING BY TYPE OF PRODUCTION

-LUXEMBOURG-

QUALITY WINES p.s.r.



(Percentages refer to the total area under vines)

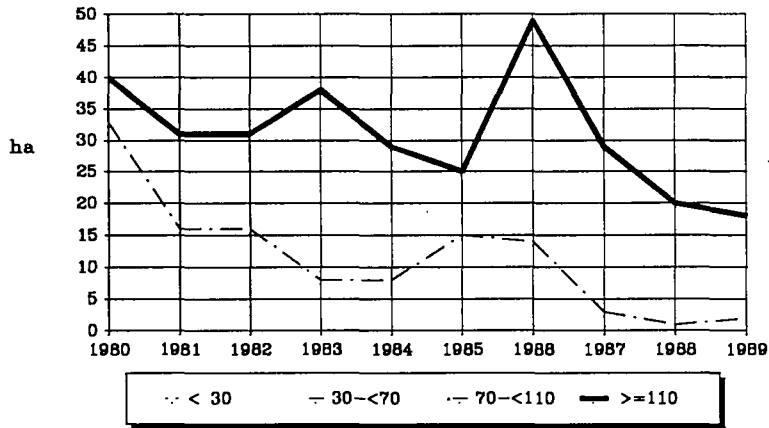


CHANGES IN THE GRUBBED-UP, REPLANTED AND PLANTED AREAS UNDER VINE BY POTENTIAL YIELD CLASS (hl/ha)

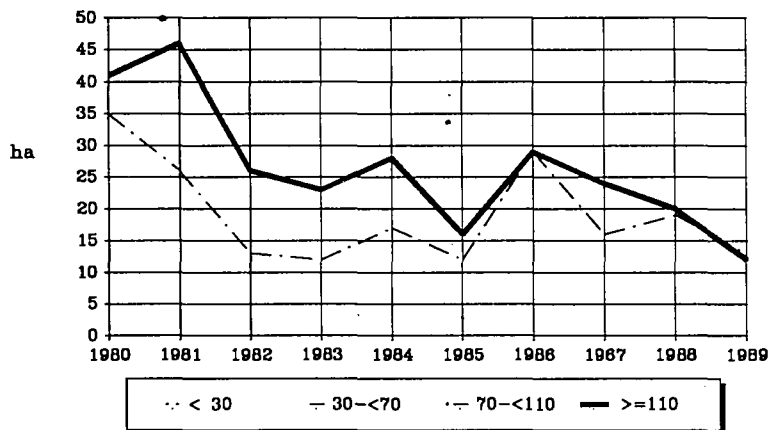
-LUXEMBOURG-

QUALITY WINES p.s.r.

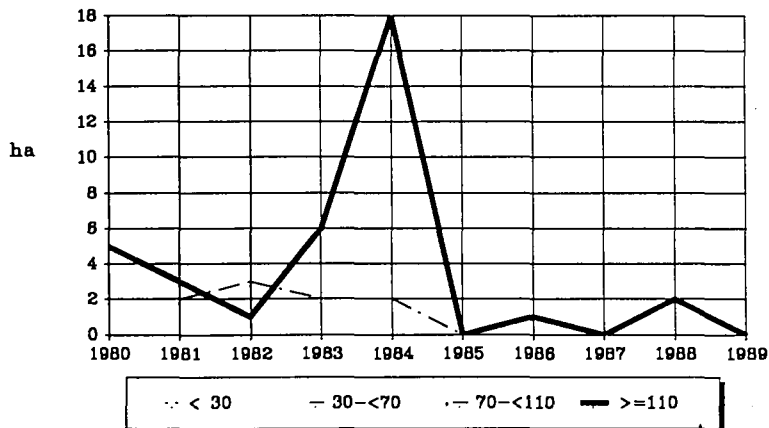
GRUBBING-UP



REPLANTING



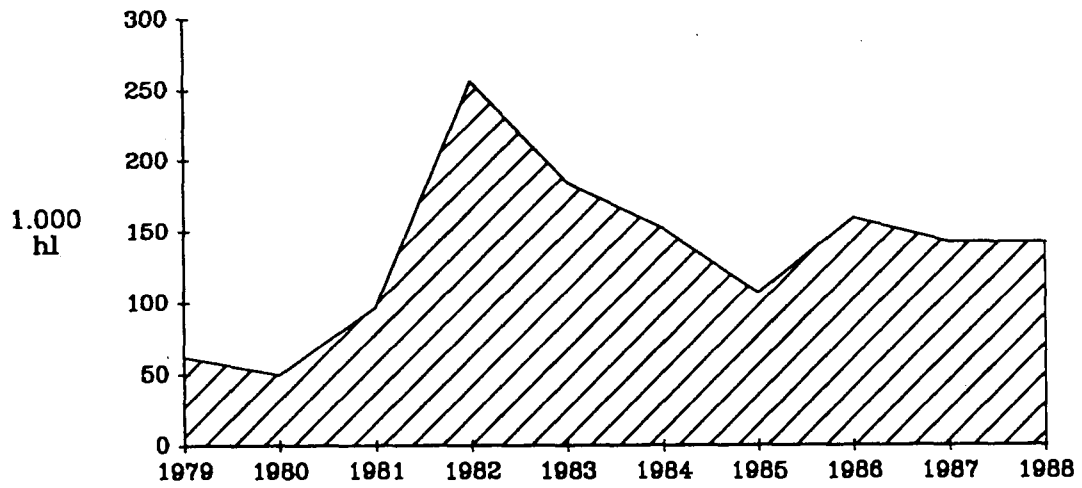
PLANTING



TRENDS IN PRODUCTION OF MUST OR WINE

-LUXEMBOURG-

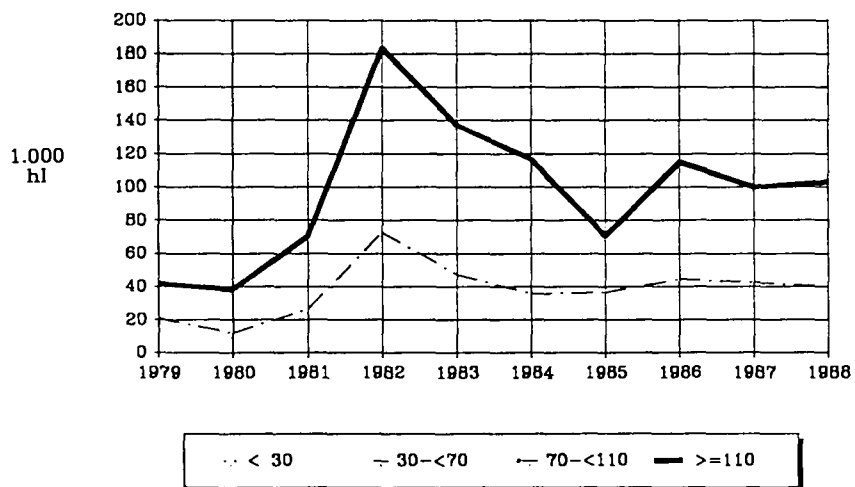
QUALITY WINES p.s.r.



CHANGES IN PRODUCTION OF MUST OR WINE BY POTENTIAL YIELD CLASS

-LUXEMBOURG-

QUALITY WINES p.s.r.



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(Quality wines p.s.r.)

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