COMMISSION OF THE EUROPEAN COMMUNITIES



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#### REPORT FROM THE COMMISSION TO THE COUNCIL AND THE EUROPEAN PARLIAMENT

on the application of

Council Regulation (EEC) No. 2078/92

on agricultural production methods compatible with the requirements of the

protection of the environment and the maintenance of the countryside

#### Preface

All farming operations produce effects on the rural environment. The traditional European landscape and associated biodiversity is to a large extent the result of many centuries of agricultural production. Equally important is the contribution of agriculture to the maintenance of rural society. If the countryside is to continue to develop as a living and vibrant environment, the farming sector will play an essential role, both as a significant economic activity in rural areas and as the most important form of land use.

Much farming activity is directly beneficial to the natural environment, whether in maintaining the countryside or, especially in the case of extensive pastures, in preserving valuable and often threatened semi-natural habitats. However, not all farming produces positive impacts on the environment and some agriculture, especially some intensive production techniques brought in over recent decades, is responsible for damage including soil degradation, pollution and over-use of water and reductions in biodiversity.

To an extent, systems of agriculture beneficial to the environment can be promoted through codes of practice, backed up where necessary by legal restrictions. However, within the scope of acceptable practice, farmers may need to respond to economic pressures to intensify good land, to under-utilize marginal land or otherwise adopt farming practices which reduce environmental benefits. Few farmers are able to maintain or adjust to environmentally beneficial techniques where these would lead to diminished income. For this reason, payments from public funds for farmers who incur costs or forego income under agreements to benefit the environment has long been advocated.

The agri-environment regulation, Council Regulation No (EEC) 2078/92, provides for programmes to encourage farmers to carry out environmentally beneficial activities on their land. By recognizing the costs of such activities, the programmes are also intended to contribute to the income of farmers who provide the environmental service. The agri-environment regulation accompanied the reforms of the common agricultural policy which were begun in May 1992 with the changes agreed to several of the most significant market regimes.

Article 10 of the agri-environment regulation requires the Commission to produce a report on the implementation of the regulation and submit this report within three years to the Council and to the Parliament. While some of the early programmes came into force in 1993, most were not approved until 1994, and a few, notably those in the three new Member States, were only approved in 1995.

The first part of the report describes the operation of the agri-environment regulation. The second part explains how it fits in with the common agricultural policy and other Community policy instruments. The third part comprises an account of implementation up to 1997. The final part of the report draws out some conclusions in the light of implementation so far and presents a number of recommendations consistent with the increasing emphasis placed on agri-environment programmes in the AGENDA 2000 document. However, this report is not an evaluation and does not aim to provide a detailed analysis of the impact of the various agri-environment programmes.

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#### **1. OPERATION OF THE AGRI-ENVIRONMENT REGULATION**

#### 1.1 CAP reform and the agri-environment regulation

In May 1992 agreement was reached in the Council of Ministers to reform several of the most significant market regimes of the common agricultural policy (CAP), including arable crops, beef, sheep, milk and milk products, and tobacco. The aims

of the reforms were to bring production into line with real market developments, to use budgetary resources more effectively, to encourage farmers to produce in an environmentally sensitive way, and to ensure ample supplies of high quality food at lower prices for consumers<sup>1</sup>. In addition to the changes to the markets regimes three measures were introduced to accompany the reforms: agri-environment, forestry, and early The agri-environment retirement. regulation<sup>2</sup> establishes an aid scheme with three overall aims<sup>3</sup>: to accompany the introduced under changes market organisation rules; to contribute to the achievement of the Community's policy objectives regarding agriculture and the environment; and to contribute to providing an appropriate income for farmers who deliver the environmental benefits.

#### 1.2 Agri-environment measures

Article 1 of the regulation provides for seven specific objectives which the agri-environment measures may be designed to achieve (Table 1.1). These aims are given effect through measures for land management (Table 1.2) and

## Table 1.1: Specific objectives of agri-environment measures, Article 1(a)-(g).

- (a) use of farming practices which reduce the polluting effects of agriculture;
  (b) extensification of farming and conversion of arable land to extensive grassland;
  (c) protection and improvement of the environment, countryside, landscape, natural resources, and soil and
- genetic diversity;
- (d) upkeep of abandoned farmland and woodlands;
- (e) long-term environmental set-aside ;
- (f) land management for public access;
- (g) education and training.

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- (a) low-input and organic farming: to reduce substantially the use of fertilisers and plant protection products, to keep the reductions already made, to introduce or continue with organic farming;
- (b) extensive crop and forage production: to change to more extensive forms of crop production, including forage production (by methods other than those covered hy (a) above), to maintain extensive production methods, or to convert arable land into extensive grassland:
- (c) extensification of livestock production: to reduce the proportion of sheep and cattle per forage area;
- (d) other environmental farming practices: to use other practices compatible with the protection of the environment and natural resources, as well as maintenance of the countryside and the landscape, or to rear animals of local breeds in danger of extinction;
- (e) upkeep of abandoned land: to maintain abandoned farmland and woodland in good condition;
- (f) long-term set aside: to set aside farmland for at least 20 years and use it for environmental purposes, in particular for biotope reserves, natural parks, or protection of hydrological systems;
- (g) public access: to allow walkers on to private farmland

for training and demonstration projects, set out in Articles 2 and 6. The training measures, which are optional on Member States, should concern farming or forestry practices

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<sup>&</sup>lt;sup>1</sup> Commission press release 21.05.92.

<sup>&</sup>lt;sup>2</sup> Regulation (EEC) No 2078/92, OJ No L 215, 30.7.1992, p.85, as last amended by Regulation (EC) No 2772/95.

<sup>&</sup>lt;sup>3</sup> *idem*. Article 1.

beneficial to the environment<sup>4</sup>. Additional measures may be introduced specifically to provide for training courses, traineeships and demonstration projects<sup>5</sup>.

#### **1.3** Premium levels and Community financial contribution

Payments under the programmes are calculated in relation to the obligations taken on by the farmer<sup>6</sup>. Premia are based on costs

incurred and income foregone, less any additional income or savings resulting from participation in a scheme. In addition, an incentive element may be added where necessary; incentives must be justified on the basis of objective criteria and normally not exceed 20% of net income foregone and costs<sup>7</sup>. Thus, should regarded premia be as compensation for the costs of delivering environmental public goods and cannot be regarded as subsidies in an economic sense.

Upper limits for premia part-financed from Community funds are laid down in the regulation<sup>8</sup>. These amounts, which were amended in November 1995 in the light of exchange movements<sup>9</sup>, are set out in Table 1.3. Community finance is provided from the Guarantee section of the EAGGF<sup>10</sup> at the rate of 75% in Objective 1 regions and 50% elsewhere; the other 25% or 50% is provided by the Member State.

Table 1.3:	Maximum	levels	of	premia	eligibl <b>e</b>	for
	part-financ	ing from	EAG	GGF.		

category of expenditure	original max.rates (ECU/ha)	max. rates from 1996 (ECU/ha.)
annual crops for which a premium per hectare is granted under the market regulations governing the crops in question	150	181.1
other annual crops and pasture	250	301.9
annual crops and pasture, if the farmer has given one or more of the undertakings in Article 2 (1)(a) and (b), together with an undertaking in Article 2(1)(d).	350	422.6
each sheep or cattle livestock unit by which a herd is reduced.	210/LU removed	253.6/LU removed
cach livestock unit of an endangered breed reared	100/LU reared	120.8/LU reared
specialized olive groves	400	483
citrus fruits	1000	1208
other perennial crops and wine	700	845.3
upkeep of abandoned land	250	301.9
cultivation and propagation of useful plants adapted to local conditions and threatened by genetic erosion	250	301.9
land set aside	600	724.5
expenditure incurred on courses	2500 /person/course	3019 /person/course

#### 1.4 Tendering

The possibility of inviting applications for agri-environment agreements by calls for tender has been discussed by various interested parties. There is no prohibition on this type of process in the agri-environment regulation, provided the conditions of grant are respected. In particular a ceiling on the premia would be needed to avoid that the tendering process resulted in premia which exceeded the maximum allowed for agri-environment measures.

- <sup>5</sup> *idem*. Article 6.
- <sup>6</sup> *idem*. Article 5.
- <sup>7</sup> Regulation (EC) No 746/96, Article 9.
- <sup>8</sup> Regulation 2078/92, Articles 4 and 6.

<sup>&</sup>lt;sup>4</sup> *idem.* Article 2(2).

<sup>&</sup>lt;sup>9</sup> Regulation (EC) No 2772/95 OJ No L 288, 1.12.1995, p.35, rectified by Regulation (EC) No 1962/96 of 11.10.1996, OJ No L 259, 12.10.1996, p.7.

<sup>&</sup>lt;sup>10</sup> EAGGF: European agricultural guidance and guarantee fund.

#### 1.5 Environmental capital works

Capital works or investments are not included within the co-financed part of an agri-environment programme. These may be supported under the terms and conditions of the relevant structural funds programme. In particular, environmental farm improvement grants for capital works may be approved under the investment aid regulation<sup>11</sup> and part-financed by the Community.

#### 1.6 State aids

In addition to the above, which are the measures eligible for part-financing from Community funds, a Member State may implement State aided agri-environment measures under conditions which differ from those provided for in the regulation, or which exceed the maximum ceilings for part-financing from Community funds<sup>12</sup>. The State aids must comply with the objectives of the regulation and the rules on State aid 5 st out in Articles 92-94 of the Treaty of Rome, which, among other matters requires that the aids are notified to the Commission and approved. State aids for capital items are approved subject to the relevant provisions of the investment aid regulation.

#### 1.7 Farmers' obligations

None of the measures for which premia are paid are currently the subject of compulsory obligations on farmers, although implementation of the programmes is obligatory at the level of the Member States. Farmers may choose whether to continue to exercise their normal farming decisions or to accept the conditions and restrictions set out in an agrienvironment scheme. For those who do commit themselves to the programmes, the obligations must be observed for the period set out in the programme, which must be at least five years. In the case of long-term set-aside, the minimum obligation is for 20 years. Only in exceptional cases, such as *force majeure* or where it would otherwise be unreasonable to insist on continuation, may farmers end their participation early.

The regulation makes provision for the inclusion of mandatory measures implementing Community environmental obligations<sup>13</sup>. However, no application of this provision has been approved and the Commission has not been presented with any circumstances in which support for compulsory measures would be justified.

#### 1.8 Approvals procedure

Each Member State prepares and puts forward one or more draft programmes to the Commission for approval. A programme proposal includes, among other matters, a description of the geography and farming in the area concerned, a description of the proposed objectives, conditions for the grant of aid, and expenditure estimates<sup>14</sup>. The Commission examines the programme to ensure its conformity with the agri-environment regulation and consistency with existing agricultural programmes, market regimes, and other Community policies. Member States also notify the relevant national administrative

Regulation (EC) No 950/97 on improving the efficiency of agricultural structures of 20.5.1997, OJ No L 142, 2.6.1997, p.1.

<sup>&</sup>lt;sup>12</sup> Regulation (EEC) No 2078/92, Article 10.

<sup>&</sup>lt;sup>13</sup> *idem*. Article 4(5).

<sup>&</sup>lt;sup>14</sup> *idem*. Article 3.

provisions and supply data to satisfy the Commission that the budgetary estimates, financial control mechanisms and administration are adequate. The programmes are approved by the Commission following the 'management committee' procedure, which includes consultation of the Member States, meeting in the STAR Committee<sup>15</sup>, on the basis of a Commission Working Document describing the programme and a draft decision text.

#### 1.9 Implementing rules

The Commission has adopted two sets of implementing rules, the first covered procedures for financial monitoring<sup>16</sup> and was adopted in 1994. The second Commission implementing regulation<sup>17</sup>, adopted in 1996, dealt with a wide variety of implementation issues and incorporated the 1994 regulation. In particular, the implementing regulation clarified Member States' obligations with regard to monitoring impacts, evaluation, verifications, systems of penalties, changes to agreements and avoiding double payments. Commission approval practice with regard to extensive farming, linear features, abandoned land, environmental set aside, courses and demonstration projects and calculation of premia were also covered.<sup>18</sup>

#### 1.10 Agri-environment programmes

#### 1.10.1 Zonal and national implementation

Programmes should in principle be implemented through zonal programmes throughout the territory of the Member States<sup>19</sup>. Programmes may comprise all of the land use measures in the scheme, except where there is sufficient justification for restricting the programmes to measures in line with the specific characteristics of an area. In addition, each zonal programme must reflect the diversity of environmental situations, natural conditions, and agricultural structures and the main types of farming practised. The programmes must also respect Community environment policy. The zonal programmes may be supplemented by a national scheme applicable everywhere ('horizontally'), providing for one or more of the measures. The distinction between zonal and national programmes has been interpreted in different ways in the Member States.

127 programmes had been approved by the Commission by June 1997. Most programmes have in addition been amended, some on several occasions. In total the Commission has taken 265 approval or amendment decisions. The programmes are listed in the Annex in bold type; the amendments are indicated by 'mod' (modification). The programmes adopted are extremely diverse in nature, a fact which makes comparisons between Member State programmes possible only to a limited extent, while tools for such comparative analysis are not yet available.

<sup>&</sup>lt;sup>15</sup> STAR: Committee on agricultural structures and rural development.

<sup>&</sup>lt;sup>16</sup> Commission Regulation (EC) No 1405/94, OJ L 154, 21.6.1994, p. 12.

<sup>&</sup>lt;sup>17</sup> Commission Regulation (EC) No 746/96, OJ L 102, 25.4.1996, p. 19, as amended by Commission Regulation (EC) No 435/97 of 6.3.1997, OJ L 67, 7.3.1997, p.2.

<sup>&</sup>lt;sup>18</sup> The issues and reasons justifying the adoption of the regulation were set out in STAR Working Document VI/8670/95, which was the basis of discussions prior to the drafting of the regulation.

<sup>&</sup>lt;sup>19</sup> Regulation (EEC) No 2078/92, Article 3.

#### 1.10.2 Diversity in implementation

Within each Member State, programmes have been prepared at national or regional and local level, depending on the degree of administrative decentralisation as well as on the environmental diversity of the territory. Emphasis on the different environmental objectives of the programmes varies widely among Member States, both as a function of the environmental awareness of farmers and of the environmental characteristics and needs of the Member States. Programmes which contain measures generally applicable throughout the Member State are found in Finland, Greece, Ireland, Luxembourg, the Netherlands, Portugal and Sweden. In most other Member States, programmes contain a mix of measures applicable throughout the territory and regionally (Austria, Belgium, Denmark, France, Spain, the United Kingdom). In Germany and Italy almost all programmes are regionalized. However, within many programmes, national and regional, some or all measures are targeted on environmental zones and designed to meet particular local objectives. The Commission has not received any proposal for programmes spanning Member State boundaries where similar agri-environment conditions exist on both sides of the border.

Member States have also chosen different ways of combining the measures available under the agri-environment regulation within their programmes. In a few Member State programmes, the distinct measures available correspond exactly to those set out in Article 2(1) of the agri-environment regulation. In other programmes, however, integrated measures have been elaborated, drawing on a number of different headings in Article 2(1) without treating them separately. In total the Member State programmes comprise over 2200 distinct measures.

#### 1.10.3 Broad categories of measures within Member State programmes

In order to compare programmes across the EU they may be divided into similar sub-categories. For the measures listed in Articles 2 and 6 of the agri-environment regulation, three broad categories are evident: environmentally-beneficial productive farming; non-productive land management; and training and demonstration projects. These are listed in Table 1.4.

The main emphasis of the agri-

#### Table 1.4: Categories of agri-environment measure.

1.	Envir farmi	onmentally-beneficial productive
	(a)	organic farming
	(b)	non-organic farming with environmental improvements
	(c)	maintenance of existing low- intensity systems
2.	set a	productive land management (20-year side, maintenance of abandoned land, cape features, public access etc.)
3.	Train	ing and demonstration projects

environment programmes in all Member States, with the exception of the Netherlands, is on the first category: over 80% of programme expenditure across the EU is budgeted for the support of environmentally-beneficial productive farming. For a more complete comparison of the programmes this category has been sub-divided according to the intensity and nature of the environmental obligations. It should be underlined that, given the different conceptualisation behind each programme, divisions between categories should be treated with caution and must be regarded as estimates. Table 1.5 shows the approximate percentage breakdown for average programme expenditures, based on programmes approved by March 1996. Figure 1.5 illustrates the division within each

Type of measure / % functing	В	Dk	D	Ð	Ε	F	hi	1	NL	L	Ôs	Ρ	Fin	S	UK	EU-15
1(a) organic	20%	24%	1%	14%	4%	3%	2%	23%	2%	1%	17%	4%	5%	15%	2%	8%
1(b) farming with environmental improvements	58%	46%	56%	35%	35%	15%	49%	43%	32%	39%	59%	18%	42%	6%	53%	41%
1(c) maintenance of low intensity systems	5%	16%	21%	0%	15%	79%	21%	22%	0%	56%	21%	68%	42%	71%	30%	35%
2 non-productive land management	14%	14%	21%	50%	42%	3%	24%	10%	0%	3%	3%	6%	7%	1%	14%	14%
3 training and demonstration projects	3%	0%	1%	0%	4%	1%	4%	2%	66%	0%	0%	4%	5%	7%	0%	3%
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

Table 1.5: Estimated proportion of budgeted spending in each Member State (1996 programmes), by category of measure.

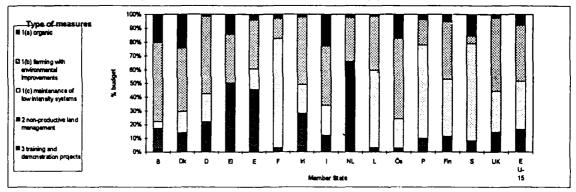


Figure 1.5

Member State budget, showing the diverse approaches to implementation taken across the European Union. For example, the Netherlands has chosen to focus its implementation on demonstration and awakening projects. In several Member States, notably Finland, France, Luxembourg, Portugal, Sweden and some Länder in Germany, substantial measures exist to maintain existing extensive practices, while this type of measure is absent from the programmes in Greece. Implementation in each Member State up to 1997 will be the subject of a Working Document to be presented to the STAR Committee.

#### 2. EC POLICY FRAMEWORK

The sections which follow illustrate how the agri-environment programmes are linked to other CAP measures, wider Community policy, and how environmental objectives form a part of the overall CAP.

#### 2.1 Interaction with common market organisations

While environmental measures have been included in structural programmes for many years, agri-environment programmes are closely linked with the market regimes of the CAP, and in particular with their reform in 1992. Payments are drawn from the guarantee section of the EAGGF and the programme is a compulsory one for all Member States. An express aim of the agri-environment regulation is to accompany, or contribute to the achievement of, the reforms of the CAP.

In the framework of the market regimes, positive environmental effects have become more evident in several sectors as a result of changes in support systems and the promotion of environmental conditions to the grant of some premia. However, market regimes in so far as they promote production can encourage farmers to adopt practices which exert pressures on the environment. Particular examples are aid for silage cereals and other premia which reduce the attraction of maintaining extensive grazing. These issues have been explored in the Commission publication, 'Agriculture and the Environment'20, which underlines that in a sustainable system of production, environmental costs and benefits should be fully integrated into any assessment of economic efficiency. The most recent development has been in the fruit and vegetable regime, which requires producer groups to implement agri-environment measures<sup>21</sup> and specific reference is made to the aims of the agri-environment regulation (Table 1.1 above) The effect of these measures in the market sector could be to reduce the application of agri-environment programmes under Regulation 2078/92. The Commission is seeking to ensure consistency between the national application of the fruit and vegetable measures and relevant agri-environment measures, and to ensure that general principles relating to public payments for environmental outputs are followed.

Agri-environment undertakings raise the environmental profile for the relevant production activities, for which the farmer may also receive market support. Thus the agri-environment measures can contribute to the improvement of the environmental impact of farming supported under the market regimes. This effect is particularly marked in the case of agreements covering the whole of a farm's production.

#### 2.2 Structural policies, cohesion and employment

The contribution of structural programmes and measures (Objectives 1, 5(b) and 6 regional programmes, the Objective 5(a) measures and LEADER projects and networks) to environmental objectives is described in 'Agriculture and environment'<sup>22</sup>. Objective 5(a)

<sup>&</sup>lt;sup>20</sup> 'Agriculture and Environment', A. Cammarata, CAP Working Notes Series, European Commission, Luxembourg, 1997, ISBN 92-827-3942-2.

<sup>&</sup>lt;sup>21</sup> Council Regulation (EEC) No. 2200/96 of 28.10.1996 on the common organisation of the market in fruit and vegetables, OJ L 297, 21.11.1996, p.1, Article 15(4).

<sup>&</sup>lt;sup>22</sup> See footnote 20.

originally incorporated some agri-environmental measures, such as premia for extensification and long-term set aside for environmental purposes. These were replaced by the equivalent measures in the agri-environment regulation. However, of the continuing Objective 5(a) measures, two in particular have an impact on the relation between agriculture and the environment: aid for farmers in mountain, and other less-favoured areas to compensate for permanent natural handicaps to farming (compensatory allowances); and investment aid to improve the natural environment.

The aim of compensatory allowances is to support agriculture in less-favoured areas, where it is necessary to protect the countryside, by compensating for natural handicaps to farming. The less-favoured farming areas correspond to a large extent to those areas where environmentally valuable systems of low-intensity agriculture are practised.

Investment programmes may be devised with the intention of meeting the capital needs of agri-environment schemes. In some cases the success of agri-environment measures depends on capital investment, in other cases, the dividing line between capital investments and activities eligible for support under the agri-environment regulation is difficult to draw.

Investment aids, under Objective 5(a) measures and Objective 1 and 6 programmes, cover a far wider range than the agri-environment programme and coordination between the types of programming can present difficulties. The approval and implementation of rural development and agri-environment programmes are subject to different procedures, dates, and criteria which further reduce the potential for matching capital and agri-environment aids. Regional programmes generally, including Objective 5(b), may include agri-environment actions, in particular measures to protect natural zones and traditional landscapes.

In line with practice under the Structural Funds, the Community contribution to agri-environment programmes is higher for Objective 1 regions whose development is lagging behind (75% EAGGF) than for other regions (50% EAGGF). Concerning the cohesive effect of the programmes, the preliminary evidence shows that the larger programmes tend to be available to farmers outside Objective 1 regions, which may indicate that authorities in Objective 1 experience more difficulties in operating programmes or with funding the 25% national contribution.

The Committee of the Regions<sup>23</sup> expressed the concern that, since agri-environment programmes support reductions in intensive farming that lower employment may result. However, this is not borne out by the few studies which have been carried out which show a neutral or positive effect on employment, particularly where the agri-environment undertakings require improved management of agricultural land.

#### 2.3 International agreements

Implementation of the agri-environment regulation contributes to the fulfillment of the European Union's obligations under 'Agenda 21', which was agreed at the Rio Earth Summit in 1992. The Convention of Biological Diversity requires the signatories to prepare national plans for the conservation and sustainable use of biodiversity.

<sup>&</sup>lt;sup>23</sup> Opinion of the Committee of the Regions on "The regional consequences of CAP reform", CoR 17/96, 19.2.1996, p. 7

Following the reforms in 1992, the instruments of the CAP, including the accompanying measures, comprised part of the Community's commitments under the Uruguay Round Agreement reached in 1993. Under this agreement, the EU is committed to limiting its aggregate level of support based on yield. Environmental payments are classified in the 'green box' and exempt from quantitative limitations.

In the context of discussions in the OECD, the environmental benefits of agriculture were the subject of a seminar held in Helsinki<sup>24</sup> in 1996. Several Member States of the EU presented their agri-environment programmes as country case studies and the European Commission presented two papers<sup>25</sup> on the Community perspective, one on the operation of the regulation and one by independent experts on the dependency of much of European biodiversity on the continuation of certain extensive systems of farming. In the conclusion to the seminar, the participants agreed that agricultural activities have both beneficial and harmful effects on the environment and the policy challenge is to reduce the harmful effects and enhance the beneficial effects; and that agri-environmental objectives, including the maintenance of landscape, are unlikely to be achieved by agricultural policy reform alone: they require specific environmental policy measures. No single policy solution would be appropriate: a wide array of approaches are available, ranging from voluntary approaches, dissemination of results of research, education and training, to regulatory measures and financial incentives and disincentives to farmers. In addition the seminar recognized that in so far as environmental benefits are dependent on the continuation of agriculture, the opportunities for the total decoupling of support from production are limited. However, farmers should only be paid for the provision of environmental services which the market cannot deliver where their farming activities go beyond a reference level, such as that of good agricultural practice in the region concerned. The seminar also concluded that policy instruments need to be transparent, targeted, tailored to specific environmental situations, carefully monitored for compliance and efficient implementation and evaluated against defined objectives.

#### 2.4 Environment policy

Agri-environment programmes and measures reflect closely the agricultural aims of the Community fifth environmental action programme<sup>26</sup>, including that of promoting sustainability in farming methods. In the Commission's progress report on the implementation of the fifth environmental action programme<sup>27</sup>, emphasis is placed on the need to integrate environmental conditions into agriculture policy in general<sup>28</sup>. Concerning the agri-environment programmes, the report concludes that an evaluation methodology should be established and, subject to effective implementation in the Member States, an extension of the measures should be considered.

<sup>&</sup>lt;sup>24</sup> OECD Seminar on the Environmental Benefits from Sustainable Agriculture, Helsinki, Finland, 10-13 September 1996.

<sup>&</sup>lt;sup>25</sup> OECD: COM/AGR/ENV/EPOC/596/112.

<sup>&</sup>lt;sup>26</sup> COM (92)23, 27.3.1992.

<sup>&</sup>lt;sup>27</sup> 10/1/96, COM(95)624 final. The Commission proposal for a European Parliament and Council Decision on the progress report commits the Community to a policy of further integration of environmental requirements into agriculture policy.

<sup>&</sup>lt;sup>28</sup> The Treaty of Rome, Article 130r, provides that environment protection requirements must be integrated into the definition and implementation of other Community policies.

The Directive on the protection of wild birds and their habitats<sup>29</sup> introduced measures to protect certain species of bird, such as the establishment of special protection zones. Under the Habitats Directive, Member States establish sites of special interest for biodiversity which together will form a coherent European ecological network, 'NATURA 2000'. For those habitats which comprise traditionally-farmed environments, agri-environment measures such as reducing the use of pesticides and fertilizers, setting-aside field boundaries and scheduling farm activities can be applied. In addition the measure for environmental set-aside may be used to create wilderness habitats, such as wetlands. Under the Nitrates Directive<sup>30</sup>, Member States designate vulnerable zones based on water sampling results and establish mandatory action plans, usually comprising restrictions on farm activities<sup>31</sup>. In addition codes of good practice are promoted. In several Member States additional measures to reduce the effects of leaching, including flooding land, conversion of arable land to pasture and reducing or ceasing the use of nitrate fertilizer, have been implemented under the agri-environment programmes.

The Commission has proposed a framework water directive<sup>32</sup>, bringing together all aspects of water policy, with a view to coordinating measures to be taken within river basins. Many agri-environment programmes already address water quality issues.

#### 2.5 Genetic resources, research

Programmes include measures to rear animals of local farm breeds in danger of extinction, to protect genetic plant resources in agriculture and to promote biodiversity of plant and animal species. The agriculture and fisheries research programme (FAIR) of the Community's fourth framework programme for research (1994-1998) covers agriculture-environment interactions<sup>33</sup>. Genetic resources supported under agri-environment programmes and relevant research projects and other studies funded by the Community will be the subject of Working Documents to be presented to the STAR Committee.

#### 2.6 Animal welfare and hunting

Agri-environment programmes cannot be used to support activities which would contravene Community standards of animal welfare. Although, no areas of conflict have arisen during the first years of implementation, the Commission includes in all decisions approving agri-environment programmes the condition that approval of programmes is without prejudice to Community rules on animal welfare. In relation to wild fauna, programmes designed specifically to develop hunting and shooting areas are not eligible for support.

<sup>&</sup>lt;sup>29</sup> Directive 79/409 of 2.4.1979, OJ L 103 2.5.1979, p.1. This scheme was included within the more comprehensive Directive 92/43 of 21.5.1992 on the conservation of natural habitats and of wild fauna and flora, OJ L 206 22.7.1992, p.7.

<sup>&</sup>lt;sup>30</sup> Directive 91/676 concerning the protection of waters against pollution caused by nitrates from agricultural sources of 12.12.1991, OJ L 375 31.12.1991, p.1.

<sup>&</sup>lt;sup>31</sup> In particular the application of manure is limited to 170 KgN/ha.

<sup>32</sup> COM(96)59 final, 21.02.1996, 'European Community Water Policy'.

<sup>&</sup>lt;sup>33</sup> Section 4.1.2, 1996 Work Programme, Agriculture and fisheries research.

#### **3. PROGRAMME IMPLEMENTATION UP TO 1997**

#### 3.1 The initial phase: programme approvals

The agri-environment regulation set a deadline of July 1993 by which time programmes should have been sent to the Commission for approval. Most programmes were received by or soon after this date and, by the end of 1993, the Commission had completed an overview of all notified programmes. In most cases the content of programmes and the budgetary estimates had to be adjusted to conform more closely to the provisions of the agri-environment regulation. As a result of the initial delays only 16 programmes were approved in 1993, but 83 new programmes and amendments were approved in 1994 and 59 in 1995. By the end of 1996, agri-environment programmes had been launched in all Member States with the exception of Luxembourg, where implementation had been considerably delayed.

#### 3.2 Budget estimates and EAGGF provision

Initial estimates of programme budgets for the first 5 years (1993-97) were extremely high -  $2\frac{1}{2}$  times the Commission's estimate in 1991 at the time of the adoption of the

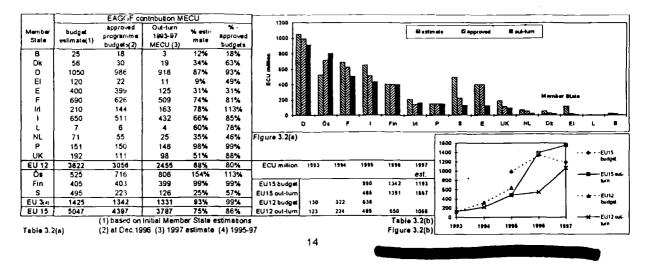
agri-environment regulation. Following initial discussions with Member States, and then as programmes were approved and implemented, the amounts were revised downwards as shown in Table 3 1.

For the new Member States, amounts were recorded in a declaration to the Treaty of Accession totaling ECU 1529 million for the period 1995-97. Table 3.2(a) compares the estimates, the amounts retained in approved programmes with the likely out-turn. The most substantial short-falls have been in those Member States and regions for which agri-environment programmes were a new departure, such as parts

Table 3.1:	Evolution	of	EAGGF	budget
	estimate			

Estimate 1993-97 (EU-12)	ECU million
Conunission estimate, Decemb <b>er</b> 1991	2256
Initial programme forecasts, December 1993	5830
Revised forecasts, July 1994	3670
Budget in approved programmes, October 1995	3915
Likely out-turn (1997 estimated)	2455

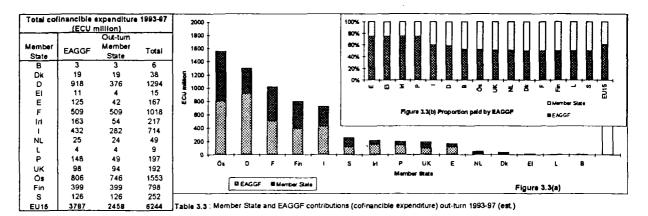
of Italy, Spain and Greece. In Member States which had previous experience of managing programmes, such as Austria, Finland, Germany and France the programmes were more rapidly implemented. Expenditure for EU12 has fallen short of budget in each year up to 1996 (Table 3.2(b)). For EU15 there was a substantial underspend in 1995 owing to the late



implementation of the programmes in the new Member States. First payments in these countries were not made until 1996, in which financial period two years' expenditure for Austria and Finland were recorded, and expenditure for EU15 slightly exceeded the budget. In 1997, two years' expenditure was made for Italian programmes, and the latest estimates point to an overshoot of the budget for EU15 of about ECU 350 million.

#### Total programme budget 3.3

Agri-environment programmes are part-financed by the Community (EAGGF, guarantee section) at the rate of 75% in Objective 1 regions or 50% in other regions. The balance of the co-financible programme is paid by the Member State or the region. Table 3.3 illustrates the total programme out-turn for each Member State (1997 is estimated) showing the parts



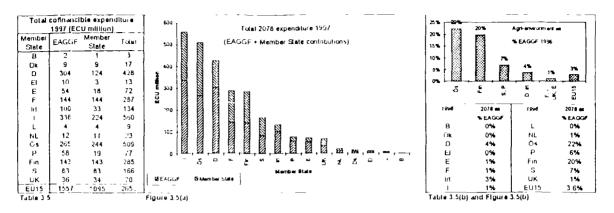
contributed by Community and national funds for the period up to 1997. Five Member States account for 86% of the expenditure, corresponding to the programmes which have had widest application.

The development of EAGGF expenditure is shown in Table 3.4. It is evident from this table that programmes in Germany, Spain, France, Portugal and the UK became operational

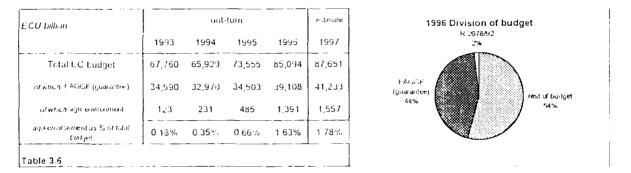
	EVO	EAGGE p	FEAGGF I art only : m		JRE		ECU million
Member State	1993	1994	1995	1996	1997	Total up to 1997	600
B Dk		2	3	2 6	2 9	3 19	500
D El	37	123	223	232 2	304 10	918 11	400
E   F	8 67	14 73	16 106	33 119	54 144	125 509	300
lri			19 54	43 42	100 336	163 432	200
	1	1	4	8	4	4 25	
Ös P	•			541	264	805	
Fin		12	39	40 257	58 143	148 399	D Os F I Fin M
S UK	10	7		43 <u>26</u>	83 36	126 98	Member State
EU 15 able 3.4	123	231	485	1391	1556	3786	Figure 3.4

reasonably quickly. For most Member States there was a delay of two or more years before programmes were in place. The process of developing new programmes has not come to an end. In Denmark programmes were redesigned and relaunched in 1997 and significant new programmes are under development or have been launched in the UK, Greece and Sweden.

1996 and 1997 were the first full years of application for most Member States. The estimated expenditure for 1997 is given in Table 3.5, which shows substantial implementation in most Member States. Figures are also shown in Table 3.5 for the total proportion of EAGGF (guarantee) expenditure spent on agri-environment programmes. Comparison shows that on

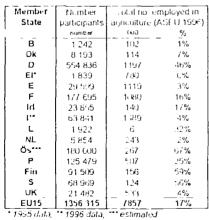


average, 3.6% of guarantee expenditure was accounted for under the programmes. The proportion is substantially higher in the new Member States ranging from 7% in Sweden to 22% in Austria. Despite the high figures in a few Member States expenditure on agri-environment programmes represents only 1.6-1.8% of the total EU budget, as shown in Table 3.6.



#### 3.4 Implementation data

By the mid-point in the 1997 budget year, 1.35 million agreements had been signed with farmers, covering 17% of all holdings and persons employed in agriculture in the EU.



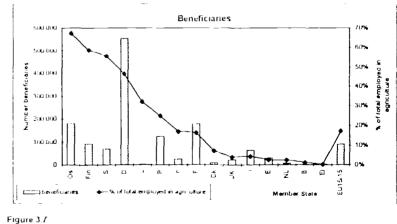
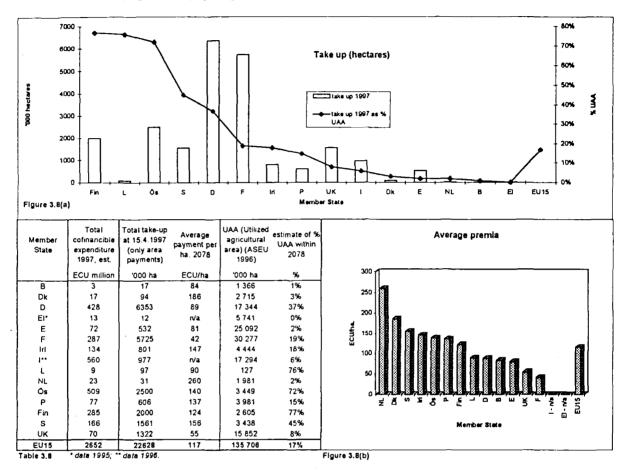


Table 3.7 Number of participants at 15.4.1997

16

Table 3.7 shows a break-down by Member State. In Austria the programme reached nearly 70% of those employed in agriculture and around 50% in Finland, Germany and Sweden.

Agreements covered 22.3 million hectares, or 17% of the utilized agricultural area (UAA) of the EU. The most widespread programmes were in Austria, Luxembourg and Finland (over 70% UAA). Coverage was over 30% of UAA in Sweden and Germany (Table 3.8). The level of premia per hectare averaged 117 ECU per ha, with most average premia falling in the range 60-150 ECU/ha (Figure 3.8(b)). Figures for Greece and Italy are not available.



Further detail of the implementation in the Member States will be the subject of a Working Document which the Commission intends to present to the STAR committee. From the outline data presented it is clear that some Member States make very substantial use of the opportunities under the regulation, while in others implementation is at low levels or restricted to certain areas. Low implementation may reflect difficulties for Member States or regions to secure the national contribution to funding. A similarly diverse picture is evident within Member States for those programmes which have been managed on a regional basis.

#### 3.5 Monitoring, evaluation and follow up by the Commission

The possible impacts of the land management measures fall into three categories covering the three aims of the agri-environment regulation: impacts on the environment; on agricultural production; and socio-economic impacts. For the measures concerning public access and training and demonstration projects, different criteria are needed. The Commission drew up a guide to monitoring and evaluation in 1995 identifying all the areas which needed to be analyzed and this was presented to Member States in the STAR Committee as a Working

Document<sup>34</sup>. This document lists all the elements which need to be considered in planning evaluations and presents basic principles, such as the need to establish base-line data.

Following adoption of the implementing regulation, which includes a provision setting out the obligations on the Member States to monitor and evaluate programmes<sup>35</sup>, the Commission received details of monitoring and evaluation strategies for all Member States except Luxembourg and Portugal. By October 1997, official evaluation reports had been received in respect of some programmes in Austria, Finland, France, Germany, Greece, Italy, the Netherlands, Spain, Sweden and the UK. Most evaluation reports broadly correspond to the criteria set out by the Commission in 1995. The results will be set out in more detail, together with addresses where the reports may be obtained, in a further STAR Working Document. However, some of the main conclusions reached are set out below, bearing in mind that the evaluation process for most programmes is at an early stage.

Concerning differences in programme implementation, these are due to a variety of factors, including the presence of pre-existing agri-environmental policies, the perception of the viability of measures, regional or local agricultural and environmental conditions, and budgetary restrictions and consequent choices made at the national level. The reports conclude that premia levels are function of the degree of targeting of a measure, the agricultural activity concerned, the degree of constraints imposed, level of active participation expected or desired, physical conditions, production costs, regional priorities and the availability of national matching funds.

Concerning the effectiveness of programme application, previous administrative experience and the provision of adequate information are identified as key factors in successful programmes. Growth in rates of up-take suggests an adoption path very similar to the classical one for innovations: innovators then early adopters and in some cases reaching the stage of the advance majority. This is not surprising since in most cases agrienvironment programmes require the farmer to introduce technical innovations. Despite their importance, information and training have received generally scarce attention from Member States, with the notable exceptions of the Netherlands, and to a lesser extent Sweden.

Effects of schemes on the farmer's income under the CMO regimes or other schemes such as the agri-forestry programmes can be decisive factors in limiting adoption if farmers are not persuaded that the agri-environment payment adequately covers their losses. This factor concerns in particular compensatory payments for arable crops and payments under beef and sheep regimes which are based on headage payment and thus encourage production within the limits set out in the CMO. Agri-environment programmes are also adversely influenced by concern that in foregoing arable cultivation the farmer might lose the possibility of access to payments should a new base area or fully decoupled payments be introduced; for dairy production agri-environmental take-up is limited by concerns over the future of the unused quota. Concerning new schemes, competition with afforestation programmes has been identified in some regions.

The evaluation reports also highlight the difficulties and expense of scientific monitoring, absences in base-line data and difficulties in the use of indicators. Concerning the development

<sup>&</sup>lt;sup>34</sup> Working Document VI/3872/97, which consolidated previous Working Documents.

<sup>&</sup>lt;sup>35</sup> Commission Regulation (EC) No 746/96, Article 16.

of indicators, the Commission is contributing to work within the EU and in international fora, particularly in the OECD. Work on indicators covers a vast range of areas, including in particular the following six aspects: discharge of nutrients into eco-systems and waters; discharge of plant protection products into eco-systems and waters; effects on climate change and global warming; deterioration in the biodiversity of wild flora and fauna; changes in cultivated landscape; development of genetic resources (domestic fauna and plant varieties).

In order to follow the progress of the implementation and evaluation of the agri-environment programmes, the Commission holds regular bilateral meetings with the Member States. In this way the Commission had early knowledge of the development of programmes, problems with implementation and of the high number of amendments to programmes which Member States began to submit soon after adoption.

#### 3.6 Assessment of measures by category<sup>36</sup>

#### 3.6.1 Environmentally-beneficial productive farming

#### (1) organic farming

In some Member States the consumer demand for organic produce has expanded enormously in recent years. The benefits to the environment where normal farming systems convert to organic production are extremely high, for example in terms of ceasing the use of pesticides. Throughout the EU there are well-established organisations which monitor organic farms, maintain standards, and promote organic produce in line with the provisions of the Council regulation on organic standards<sup>37</sup>.

Evaluation reports highlight the proven environmental benefits on soil and water quality and on biodiversity. Profitability is dependent on market possibilities and size of premia. Given the volatility of organic markets, it is difficult to predict effects on income. The Commission intends to present a Working Document to the STAR committee on support for organic farming.

#### (2) non-organic farming with environmental improvements

Adjustments to farming practices supported in Member State programmes include reducing inputs, strict scheduling of farm activities, leaving strips beside fields free of spray, undersowing grass in crops, reducing stocking density, causing the periodic flooding of low-lying land, etc. These and similar techniques may reduce substantially the stress on the environment and, if well managed, can result in an increase in biodiversity and reductions in pesticide use and nutrient loss. This type of measure may require extra work and result in reduced levels of production. Integrated farming techniques, provided they comprise low levels of chemical inputs, are increasingly widespread and schemes are supported under agri-environment programmes. As with organic production, organizations are being established to monitor production and control standards. However the lack of common standards and consequent proliferation of labels in some places has led to uncertainty for consumers and others.

<sup>&</sup>lt;sup>36</sup> Categories described at Section 1.10.

<sup>&</sup>lt;sup>37</sup> Council Regulation (EEC) No 2092/91 on organic production of agricultural products and indications referring thereto on agricultural products and foodstuffs, OJ No L 198, 22.7.1991, p.1.

Evaluation reports highlight the complex variety of measures applied in the different programmes. Environmental benefits are shown in respect of water quality, the reduction of erosion, the preservation of the agricultural landscape especially in the case of perennial crops and conservation of biotic resources. Monitoring water quality is shown to be problematical as positive effects may take many years to be realised. This suggests that relevant programmes need to be continued for decades in order to be effective. It is also frequently impossible to attribute environmental benefits to the actions of an individual farmer. In some regions, with fertile soils or with many livestock units per farm, there has been a low take-up of environmentally beneficial measures which limit production capacity. In these areas the environmental threats may be severe and the effectiveness of current approaches may be questioned.

Management agreements in sensitive zones aimed at promoting biodiversity seem to achieve high value positive effects, and take-up has been high where the authorities have been able to target promotional and information activities and where the agreements do not require big changes in applied farm technologies. In cases where greater changes to farm procedures are needed with the active involvement of farmers as 'guardians of the countryside', the level of the premium can be a key element in determining the level of take-up.

Concerning preservation of genetic resources, the programmes show a clear positive effect on genetic resources while there is no effect on market balance. The measure for preservation of useful plants threatened by genetic erosion has not been applied to a sufficient extent for conclusions to be drawn.

#### (3) maintenance of existing low-intensity systems

The environmental obligations may be fairly light, comprising the maintenance of traditional farming methods, maintenance of the landscape, low levels of inputs, low levels of stocking density and, in the case of grassland, a prohibition on ploughing or disturbing natural features on the land. The premium per hectare is correspondingly low, reflecting the extensive nature of the farming. In marginal areas, however, where a substantial effort is required of farmers to stay on the land, and where traditional low-intensity systems are necessary for the continued protection of the environment and maintenance of high natural-value sites, this type of measure can be a valuable instrument to help maintain the environment and the traditional farmed landscape. Similar programmes exist, for example under the structural funds, designed to maintain agriculture in disadvantaged farming areas<sup>38</sup>.

The evaluation reports show that measures for the promotion and maintenance of extensive grassland have had a significant impact in several countries by preventing intensification, underuse or abandonment. It is usually based on the limitation of livestock/land ratio and on restrictions on the use of nitrogen fertilisers. Environmental benefits include the reduction of erosion, the preservation of the pastoral landscape and conservation of biotic resources. The measure has a higher impact on market balance when it takes the form of conversion of arable land into extensive grassland. In some Member States some reduction in production has been estimated. The measure should provide an environmental benefit to society, i.e. the farmer should provide positive externalities.

 $<sup>^{38}</sup>$  eg. Compensatory allowances under objective 5(a) of the structural funds; see section 2.2.

# 3.6.2 Non-productive land management (maintenance of abandoned land, environmental set-aside, landscape features, public access)

Measures which promote the conservation or restoration of habitats or biotopes, for example through permanent flooding of land, normally entail very significant reductions in, or the complete cessation of, production. There may, however, be a substantial amount of work to be done on the land under the terms of the farmer's undertaking. It is very unlikely that such habitats would be created without public land purchase or the type of agreements available under agri-environment programmes. In the same way, a substantial effort is required of farmers who undertake to clear abandoned land of scrub in order to guard against fire hazards or who keep up stone walls, terracing, hedges, ponds, wells, and farming landscape features which may be essential to guard against erosion. Concerning 20-year set aside, all agricultural activity is normally disallowed. However, where the control of unwanted undergrowth is specified, the most desirable method of doing this may be to use grazing animals for a short period of a few days, and subject to strict controls. Few programmes have been developed to promote public access<sup>39</sup>. In one case, it became clear that farmers expected compensation to be calculated as a function of disturbance, particularly near to urban centres. Calculations based on income foregone and costs incurred are not always seen as the most suitable basis by farmers.

Evaluation reports show that the long-term set-aside measure is usually limited to particular areas in order to achieve specific objectives in nature conservation. The 20 years length can limit potential take-up. As the measure can be very important for conservation purposes, it is important to study how to increase participation. Analysis of past experience for Member States suggests that the rigidity of the 20-year agreement is a dissuasive factor and more significant than the level of premium in determining take-up. Different mechanisms suggested include premia which are indexed linked or allow farmers to leave agreements after a shorter period than the full 20 years.

Evaluations of the measures for upkeep of abandoned farmland and woodland illustrate that this measure can give a positive contribution to conservation (erosion, landscape) while securing the role of farmers as providers of these services. The measures have no impact on market balance. Level of premium need to cover the costs sustained by farmers.

#### 3.6.3 Training and demonstration projects

Training is provided at various levels. For individual farmers, courses focus on the measures in the national programme and specific issues related to the protection of the environment and the maintenance of the landscape. Training is also given in some cases to experts who draw up farm plans, advise farmers, or train others. Demonstration projects are normally closely linked to the themes of the national agri-environmental programme and focused on the promotion of appropriate production methods, knowledge and technology.

<sup>&</sup>lt;sup>39</sup> Some Member States have a general right of public access to farmland enshrined in their domestic law.

#### 3.6.4 Integrated and whole-farm plans

Programmes in a few Member States adopt an integrated approach to implementation of the measures. For example, in one case, all aspects of the farm are analysed and a series of measures comprising farming methods, creation of habitats, conservation of landscape features, and training for the farmer are agreed. The success of these programmes will depend on the quality of the planning and expert advice from advisors. Concerning whole farm agreements, one interim evaluation report has concluded that all agri-environment agreements should be based on undertakings applying to the whole farm.

#### 3.7 Developments in programme management and administration

#### 3.7.1 Level of take up

In many programmes, but by no means all, the levels of take-up have been substantially below initial estimates. The Commission has identified six main reasons, as summarised

Table 3.9: Reasons for low take up.

in Table 3.9. Against this, a few Member States and regions have experienced very high levels of take up, in some cases beyond the budgetary capacity of the programmes. Divergencies between high and low levels of take up have resulted in an overall imbalance between Member States and between regions. The Commission has sought to encourage implementation in those Member States where it has been insufficient and to limit spending beyond the agreed financial ceilings.

#### 3.7.2 Land tenure

Particular difficulties have arisen in the case of leased land and traditional land tenure systems, such as common-held land or land on renewable leases, technically terminable at one year's notice. For leased land, the lessor is required to ensure agreements can be carried out for the agreement period. However, some measures and some programmes have been withheld from farmers unable to meet the conditions of grant by reason of the land tenure arrangements.

#### 3.7.3 Control measures and penalties

The agri-environment programmes have presented considerable difficulties for checking the performance of undertakings. Many environmental land management measures require activities to be undertaken at different times of the year. Unlike systems of control for the market regimes, where one visit to a farm is needed for verification purposes, for the agri-environment programmes several visits may be required to check the full range of undertakings given. As far as possible, the systems for the control of programmes and penalties for wrongful payment have been adapted to the integrated control and administration system<sup>40</sup>.

#### 3.7.4 Calculation of premia and maximum co-financible amounts

Premia are in principle payable for undertakings which go beyond a minimum standard on the basis of net income foregone, costs incurred and the need to provide an incentive. Thus premia neither contain an income element nor can they be considered as being subsidies. The Commission seeks to ensure that premia are held within the criteria, both to be in line with the provisions of the agri-environment regulation and to ensure that programmes retain their 'green box' status. The regulation sets ceilings on the amounts to be reimbursed<sup>41</sup> according to land use. However, in the case of mixed farms, farms which practice rotation, or farms with varied environmental features, the application of different maximum amounts for different fields can become confusing.

#### 3.7.5 Extensification

In some programmes, measures designed to achieve extensification by paying per livestock unit removed have been less successful than equivalent stock removal measures which pay a per hectare rate for environmental stock management. A particular difficulty with the measure including payment per livestock unit removed is that separate land management measures may be excluded or the maximum premia halved<sup>42</sup>.

#### 3.7.6 Landscape and historical features

Several Member States have included proposals to support the maintenance and creation of farm features such as terracing, hedgerows, stone walls, ponds, single trees, and so on. Justifications advanced have included protection of amenity value (especially the visual aspect), promotion of biodiversity, preservation of ancient boundaries, and cultural heritage. The Commission has accepted the maintenance of these features in co-financed programmes, usually as ancillary measures to the main environmental land management of farmland or combined with the condition that farmers must adhere to good agricultural practice on the adjacent fields. Archaeological sites have normally been excluded on the ground of insufficient environmental justification. Some historical remains, however, particularly earth works, can be argued to both be part of the landscape and require changes to, or limitations on, farm practice for their preservation.

#### 3.7.7 Endangered breeds and crop varieties

In approving programmes to support the rearing of endangered farm animals, the Commission has established a list of eligible breeds<sup>43</sup> of *equidae*, cattle, sheep and goats. In addition minimum eligibility criteria have been established. Requests have been made to develop the criteria and to extend the measure to other breeds. Some Member States have also proposed measures to support the growing of threatened crop

<sup>&</sup>lt;sup>40</sup> Regulation 746/96, Articles 19 and 20.

<sup>&</sup>lt;sup>41</sup> Regulation (EEC) No 2078/92, Article 4.

<sup>&</sup>lt;sup>42</sup> *idem*. Article 4(3)

<sup>43</sup> STAR Working Documents VI/5104/92 and VI/3879/94.

varieties, and the Commission has accepted measures for individual local crop varieties clearly in danger of extinction.

#### 3.7.8 20-year set aside and management of abandoned land

The 20-year undertaking has proved to be unpopular with farmers, although for certain environmental objectives 20 years is needed. Some Member States have established 5year set-aside by citing other measures in the regulation or combining measures with set-aside options under the arable regime. However, market set-aside, does not cover pasture and the conditions of use may not be optimal from an environmental perspective.

In limited circumstances, the maintenance of abandoned land may be undertaken by non-farmers<sup>44</sup>. Concerning maintenance of abandoned woodland, the Commission has sought to prevent the measure being used in circumstances where local authorities have the responsibility for up keep or where the owner is available to assume responsibility for the woodland.

#### 3.7.9 Training and demonstration projects

Most Member States have included measures or programmes for training of farmers and demonstration projects. Since many agri-environment agreements require farmers to implement new techniques or understand complex environmental processes and balanced systems of production, the training measures, which are optional on Member States under the regulation, may be seen as essential to the success of certain programmes. The Commission intends to present Working Documents to the STAR Committee on training and demonstration projects.

#### 3.7.10 Non-premia measures

Many measures could be envisaged to promote agri-environment techniques which do not involve premia payments although there may be organisational expenses. Examples include farm and local area planning, provision of advice on the farm environment or natural history, self-help groups, etc. An enormous amount of data is available about environmental processes and farming systems. However, allowing farmers access to the information and enabling them to acquire the knowledge calls for a greater imaginative effort than the publication of booklets summarising codes of good agricultural practice. New technology provides opportunities for delivering information and providing training needed for farmers to be able to manage their environment effectively and to understand the processes involved.

<sup>&</sup>lt;sup>44</sup> Regulation 2078/92, Article 5(1)(c) and Regulation 746/96, Article 6.

#### 4. CONCLUSIONS

#### 4.1 Outstanding issues

#### 4.1.1 Justifying support for existing extensive systems

In the case of agri-environment measures which support existing extensive systems, the extent of the environmental impact must be under continual scrutiny. Such measures should be focused on zones where real farming difficulties exist as a result of the declining profitability of traditional farming systems which are environmentally valuable and where abandonment of the land use or the decline in pasture management (or, in some cases, intensification) would be the logical economic choice. In marginal farming regions, where the threat to the environment is posed by a tendency to abandon or to reduce pasture management, the costs calculation must take these economic realities into account. In these areas the environmental justifications for continuing a particular type of extensive agriculture are compelling, underlining the importance of appropriate measures to secure the future of this farming. In other areas, farmers receiving premia must also be shown to make real efforts which benefit the environment and, where necessary, consideration must be given to strengthening measures following independent evaluation.

The minimum standard of acceptable agricultural practice which farmers should follow without receiving premia is not uniform across the EU. It differs between Member States and between regions according to state of advancement of agriculture, and local, socio-economic, and environmental factors. It is not a static concept even within one region and will develop over time. In some Member States the application of codes of 'good agricultural practice' is compulsory; in others they are voluntary. As farming standards develop, so should the measures contained within the agri-environment programmes which are intended to go beyond the application of minimum standards. However, the level must be practically feasible in the light of conditions prevailing in the region concerned.

In relation to 'income foregone', the calculation must be based on the reasonable income which the farmer does not receive as a result of the undertaking. This should exclude calculations for a method of production or land use which the farmer would have been unlikely to implement.

#### 4.1.2 Targeting

Some of the agri-environment measures having significant benefit for the environment require farmers to forego a considerable level of income, for example by giving up productive farming on certain parcels of land altogether. It follows that, given normal public budgetary constraints, these measures are better targeted on small areas (and fully funded) than available too widely with the result that premia are too low or the measure is simply not implemented due to a lack of matching funds.

Agri-environment measures should only be available in an area in so far as the environmental conditions addressed are common throughout the area. Highly detailed obligations specific to one type of land and farming tradition will of necessity be most limited in geographical application. Measures which apply in a uniform way across an entire region or Member State or, possibly, across several Member States, should only cover environmental circumstances or objectives common to the larger zone.

#### 4.1.3 Regionalization and responsibility

The formulation, implementation and evaluation of agri-environment programmes should remain primarily the responsibility of the national or regional authorities. They have the necessary knowledge, data, resources and commitment to establish programmes best suited to the local circumstances and which will command local support. The development, implementation and evaluation of programmes should be the subject of a broad consultation at local or regional level, including environmental and farming organisations. Through such a process measures can be targeted on regional priorities, such as the need to reduce nutrient leaching, preserve natural habitats designated under NATURA 2000 or guard against fire and erosion risk.

However, it should be recognised that a regionalized approach based on administrative units does not always lead to appropriate solutions from the point of view of environmental geography. For example, where a single agri-environment need spans a regional border, such as the need to reduce nitrate run-off into a single river system, a strong argument can be made to encourage regional authorities to co-operate closely and present consistent or at least compatible measures to address the common problem. In addition, there are some types of measures, for example basic support for existing low intensity systems, or premia for almost identical organic production systems, where regional differences would be hard to justify and a regional approach may even result in anomalies. These measures are better suited to a national or trans-national approach.

#### 4.1.4 Tendering

While no proposals to award agreements on the basis of tender calls have yet been made, a few Member States have expressed interest in this procedure. Tendering would be unlikely to deliver better value in relation to certain agri-environment obligations, particularly where agreements need to be developed with farmers individually. However, for suitable measures, tendering would offer the prospect of a more rational means of approving agri-environment expenditure.

#### 4.1.5 Diverse sources of funding

The Community now supports environmental activities, to be carried out by farmers, not only through the agri-environment programmes, but also by means of the forestry and early retirement programmes, Objectives 1, 6 and 5b programmes, the LEADER programme, investments under Objective 5a, and in some cases, through the markets regimes. In addition, Member States which have the available national resources are able to operate extensive systems of State aided measures and top-ups to co-financed measures. These diverse sources of funding must be well co-ordinated if anomalies are to be avoided in future. AGENDA 2000 contains proposals to rationalise all measures into integrated regional programmes, in which it will be essential to ensure that the environmental aims are clearly identified and retained and not diluted as a result of the programming process.

AGENDA 2000 also proposes for the development of the Compensatory allowances scheme to become a basic instrument to maintain and promote low input farming

systems. Compensatory allowances provide a basis to support farmers subject to farming handicaps.

#### 4.1.6 Horizontal application

AGENDA 2000 proposes to continue the application of agri-environment programmes throughout the territory of Member States. Within the new Objectives 1 and 2 areas, the programmes will be preserved together with other elements of regional programmes. Outside these areas, agri-environmental programmes will form part of the same legal framework as other rural policies. Where an agri-environmental zone crosses a regional boundary, the programming process will need to be respected in the different areas.

#### 4.1.7 Funding

AGENDA 2000 gives an indicative expenditure for the three accompanying measures of ECU 2.8 billion in the year 2000. Growth in expenditure is expected to come from those Member States where implementation has been low so far and programme developments throughout the EU. Since expenditure is and, under AGENDA 2000, will remain under the guarantee section of the EAGGF, accurate forward estimates of expenditure are essential. The Commission has received in the past some particularly optimistic forecasts of expenditure which made the budgetary process difficult. The Commission will continue to look for improvement in forecasting using all means at its disposition.

#### 4.1.8 Interaction with markets regimes

Although a number of market regimes include agri-environment measures, or conditions relating to environmental practice, there remain substantial economic pressures to intensify and maximise revenue. Changes to markets regimes which alleviate pressure on the environment are likely to have a more general environmental impact than agri-environment measures, which are usually applied on a limited area. Where such changes impact on running agri-environment programmes, the latter must be adapted to the revised economic circumstances.

#### 4.1.9 Evaluation and monitoring

The EU lacks sufficient base-line data of the environmental state of its farmland. Where agri-environment programmes are applied a particular effort is needed to carry out the necessary monitoring. The expense of this work can be considerable and strong arguments exist for a part of Community expenditure to be made available for evaluation and monitoring.

#### 4.1.10 Clear objectives

The agri-environment regulation should remain a vehicle for improving and maintaining the quality of the rural environment. Direct income aids should be clearly distinguished from support for agri-environment activities, which primarily must deliver environmental benefits through compensating agreement-holders who use their factors of production to this end. In addition to the overall objectives, precise objectives need to be specified within programmes in order to improve transparency and form the basis of sound evaluation strategies. Thus 'protection of water quality' needs to become specified targets for reductions in N and P levels; 'maintenance of an arable habitat' should be expressed in terms of the identified plants and insects and other fauna which are intended to benefit.

#### 4.1.11 Five-year obligation

The minimum obligation for an agri-environment measure is 5 years or, in the case of long-term set-aside, 20 years. The Commission has adopted a flexible approach and approved early termination of undertakings for reasons of *force majeure* and in other reasonable circumstances where the holding is transferred. The principle should remain that 5 years is a minimum period for the serious application of agri-environment measures.

At the end of the agreement period, there is a danger that the farmer will choose not to renew the agreement and change to more profitable systems of farming. In some cases this may result in a serious loss of the environmental value built up or preserved over the agreement period. In exceptional cases there may be an argument for using compulsory national measures to conserve the environment. However, a voluntary scheme such as the agri-environment programmes is not an appropriate instrument by which to implement compulsory measures, and this important limitation on the effectiveness of the measures needs to be recognised.

#### 4.1.12 Whole-farm agreement

The practice in many programmes to require participating farmers to take on a wholefarm agreement has much to recommend it. At a minimum an agreement-holder should not be able to negate environmental gains on one part of his farm through intensification on another part.

#### 4.2 Reflections on possible amendments

A number of aspects of the agri-environment regulation have been identified for possible amendment in view of the outstanding issues and developments in programme management discussed above. While reflections on proposals arising from AGENDA 2000 are not yet complete, these points are nevertheless presented to the European Parliament and the Council for consideration.

#### 4.2.1 Distinguishing between types of environmental measure

AGENDA 2000 describes the possibility of developing the compensatory allowance scheme as a more environmental instrument, which would complement the measures undertaken in the framework of the agri-environment programmes. The agri-environment regulation should emphasise, as suggested in AGENDA 2000, environmental services which call for an extra effort on the part of the farmer, such as organic farming, maintenance of semi-natural habitats, traditional orchards and hedgerows, continuation of alpine cattle keeping, upkeep of wetlands, and other farreaching measures in different regions of the EU. In addition, AGENDA 2000 notes that a high level of commitment is needed where a measure results in a significant loss of yield, such as buffer strips.



A more precise legal framework is needed for the non-land management measures. Projects for public access, demonstration farms and training need specific financial arrangements and justification criteria.

#### 4.2.2 Capital works and other investments

For reasons of coherence, each agri-environment programme to which a farmer may subscribe should incorporate all relevant agri-environment measures, such as capital works and processing investments. The current position, where these are often not coordinated with agri-environment programmes, needs to be improved. In many programmes, environmental capital items are State aided and approved separately from agri-environment programmes under the terms of the investment aid regulation.

#### 4.2.3 Part-financible premia

The calculation of premia must be strictly limited to income foregone measured against a reference level of farm practice, costs incurred and the need to provide an incentive. Basic premia in particular need to be justified on this basis in the context of the objectives of the programmes and the environmental standards and conditions faced by farmers in the regions concerned. Levels of premia must be commensurate with the income from a competing land use, including any market premium or other relevant income source. A review of the system of part-financible premia may be appropriate.

#### 4.2.4 Adjusting rates of part-financing from the EAGGF

The Commission has received recommendations for increasing the levels of partfinancing and modulating the rate according to the environmental impact of programmes or measures. The possibility of increasing part-financing rates is raised in AGENDA 2000 in the context of strengthening programmes. Any increase in partfinancing rates should be combined with improved targeting and objective setting, and effective monitoring and evaluation.

#### 4.2.5 Livestock removal

The measure for extensification of livestock under Article 2(1)(c) should be reviewed and possibly developed as an explicit measure addressing extensive livestock farming and in particular the management of low-intensity pasture systems.

#### 4.2.6 Landscape and historical features

The case for supporting non-productive landscape features in isolation of undertakings given on the productive part of the land is difficult to justify. However, cultural and historical landscape features, particularly those linked to biodiversity, which accompany farming activities should be included within the scope of the agri-environment regulation.

#### 4.2.7 Long term set aside

The 20-year obligation should be reviewed to determine whether a shorter period may be justified. Limited use of grazing animals to control weeds and undergrowth should be subject to clear control criteria. Alternative environmental land uses, for example the creation of lakes and to provide public access, should be investigated. However, public schemes for land purchase, which may be essential to conserve environmental value, should not come under the scope of the agri-environment programmes.

#### 4.2.8 Promotion of training measures

Member States should be encouraged to provide training courses within agri-environment programmes. The training element, which is currently optional on Member States, could become part of the range of measures obligatory on Member States.

#### 4.2.9 Non-premia measures

In the context of integrated programming, agri-environment measures should be fully associated with non-premia measures designed to achieve the same ends, such as awareness raising, technical environmental assessments, medium and long term planning and facilitating farmers to understand the environmental potential of their land.

#### 4.2.10 Finance for monitoring and evaluation

The Commission is receptive to the argument that a Community contribution to the costs of scientific monitoring and evaluation may be warranted. Costs will vary depending on the nature and size of the programme, but a sufficient amount of expenditure should be allocated in order to produce useful and thorough data.

#### 4.2.11 Observatory of environmentally beneficial agriculture

The interaction of agriculture and the environment in general and the impact of the agri-environment programmes in particular are already subjects for a considerable quantity of research. At the same time questions remain concerning the environmental. agricultural and socio-economic impacts of some programmes and some approaches, and will be the subject of future enquiry. In order to follow-up, co-ordinate where necessary, and, above all bring early results and analysis to the attention of the Commission, the Member States and appropriate non-governmental organisations, the establishment of an observatory may be justified. Such a body should be required to facilitate the transfer of findings throughout the EU, to identify particularly successful measures and programmes, to contribute to the development of indicators for measuring agri-environment processes, to identify areas where research lacunae exist, and to help ensure comparability in agri-environmental data supplied to the Commission. In only five years, the agri-environment approach has developed from being an innovation introduced to accompany the reform of the CAP to becoming a central part for the future Community farming and rural policy. For this reason alone, the provision of effective and relevant research data at the European level is essential.

#### 4.2.12 Summary of Commission initiatives

The Commission intends to bring forward Working Documents and present them to the STAR Committee covering the following detailed aspects of implementation of agrienvironment programmes:

- implementation in the Member States;
- support for organic farming;

- support for maintaining genetic resources;
- evaluation studies and Community-funded research and studies;
- training and demonstration projects.

The Commission will continue to encourage Member States:

- to make the best use of existing opportunities for integrating agri-environment programme with structural fund programmes;
- to develop non-premia programmes for disseminating information to farmers;
- to implement fully those programmes which are behind schedule;
- to monitor and evaluate programmes and develop them in the light of the results of evaluations.

The Commission will consider bringing forward several proposals for the adjustment of the provisions of Regulation 2078/92, including:

- an improved legal framework for the non-land management measures;
- a review of the system of maximum part-financible premia;
- a review of the measure to reduce stock numbers to focus on low-intensity pasture management;
- a review of criteria for incorporation of capital investments and landscape and historical farmland features within programmes;
- a review of the measure for environmental set aside;
- possibilities for the provision for part-financing from Community funds of monitoring and evaluation costs;
- review of Community part-financing rates
- any amendments which may result from discussions following the presentation of the Working Documents mentioned above.

In addition, in the context of AGENDA 2000 the Commission will bring forward a proposal to strengthen agri-environment measures within regional and zonal programmes. Finally the Commission will investigate ways and means and terms of reference for establishing an observatory of environmentally beneficial agriculture.

#### 4.3 Future developments

Recognition of the role of farmers as protectors of the environment and stewards of the countryside is now established policy of the Community. The perspective is of an active rural economy where farmers, in addition to their responsibilities as food producers, take on the role of 'rural entrepreneurs' providing services to the local community, including the provision of environmental public goods. The successful implementation of policies such as the agri-environment programme constitute a substantial part of the EU's obligations under AGENDA 21.

In the foreseeable future, there is likely to be continued pressure on price support policies resulting from the international trading environment and the imperative to retain European

competitiveness on global markets. Without specific agri-environment measures, the unique agricultural heritage of Europe, the result of centuries of sustainable farming, would be severely threatened by continued intensification or by abandonment. The same considerations apply beyond the EU and the agri-environment regulation has aroused considerable interest in the countries of central and eastern Europe where similar programmes are under development in at least two countries. In both halves of Europe, the association of certain low-intensity farm systems with high levels of biodiversity show that decoupling of environmental benefits from production is only possible to an extent.

AGENDA 2000 confirms the place of agri-environment programmes within the new rural development policy. The instrument must be strengthened, both in terms of the quality of the programmes and in financial terms. In addition, actions covered by some current agrienvironment programmes will be complemented by the compensatory allowances scheme developed as a basic instrument to support low-input farming.

The proposals contained in AGENDA 2000, in line with the direction of reform of the common agricultural policy set out in 1992, and the Commission strategy paper on eastern enlargement presented to the Madrid European Council in 1995, would result in support for farming being further decoupled from production and focused on direct expenditure, including payments for rural services. This type of expenditure is far more visible to the general public than price support mechanisms and, in so far as it is paid for the provision of environmental services under agri-environment programmes, the public will want to know that the expenditure is justified. If agri-environment measures continue to operate with public support, and particularly as they are intended to become more significant financially throughout the EU, it will be necessary to demonstrate the genuine environmental impact of the programmes. For these reasons the evaluation of the measures continues to be a priority in order to make available reliable data with which to assess the effectiveness and impact of the programmes.

### Programme approval and amendment decisions

		Nº STAR		his Desision	Date	MS	Programme (mog = amendment decision)	Nº STAR	STAR	N* Decision	Date
MS	Programme (mod = amendment decision)	Wk Doc	STAR	Nº Decision	Decision			Wk Doc 94,3799	<u> </u>		Decision
B	Prog. Agri-Environnement	94.4841	25.07.94	94.2937	17.11.1994	F	Cadre général	94.7651	23.02.94	94.0545 94.2593	29.4.1994
L <u>P</u>	Baden-Württemberg I	93.6830	29.09.93	93.2841	19.10.1993	F	Cadre général mod 2 (+ PH mod 2) Cadre général mod 3	94.8082	23.11.94	94.2943	13.10.1994 6.12.1994
	Baden-Württemberg I mod 1 Baden-Württemberg I mod 2	95.3774 96.8692	26.03.96	96.0731 96,3865	16,4,1996 30,12,1996	F	Cadre général mod 4	96.6208	24.07.96	96.2603	3.10.1996
╞	Baden-Württemberg I mod 3	97.3825	21.03.97	97.0702	15.4.1997	F	Cadre général mod 5	96.6151	24.07.96	96.3863	30.12.1996
0	Baden-Württemberg I	95.8965	27.02.96	96.0506	26,3,1996	F	Cadre général mod 6	96.8977	17.12.96	97.0129	10.2.1997
	Bayern I Kulap	93.6805	22.07.93	93.2539	22.9.1993	F	Cadre général mod 7	divers	28.01.97	97.1240	28.5.1997
0	Bayern I Kulep mod 1	95.6261	25,10.95	95.3101	15.12.1995	F	PH - Prime à l'herbe	93.6844	22.07.93	93.2464	16.9.1993
0	Bayern I Kulap mod 2	96.6147	24.07.96	96.2126	16.8.1996	F	PH mod 1	94.3829	25.04.94	94.0544	29.4.1994
0	Bayern II contracts	95.6279	23.11.95	96.0003	12.1.1996	F	PH mod 2 (+ Cadre Gen moe 2)	·	·		13.10.1994
	Bayern mod.	96.8284	29,10.96	96,2885	19.12.1996	F	Alsace	94.3839	24.03.94	94.1274	21.6.1994
0	Berlin	94.7680	23.11.94	95.3805	11.1.1995	F_	Alsace mod 1	95.6232	20.07.95	95.1398	17.8.1995
	Berlin mod 1	96.8286 93.7436	29.10.96 29.09.93	96,3858 93,2840	30.12.1996	F	Aquitsine Aquitaine mod 1	94.4882	27.09.94	94.2495 95.0018	6.10.1994 16.1.1995
0	Brandenburg I	96.8272	29.10.96	96,3869	30.12.1996	F	Aquitaine mod 2	95.6181	27.09.95	95.2058	24.10.1995
ō	Brandenburg #	94.8086	23,11.94	95,0023	20.2.1995	F	Aguitaine mod 3	97.3850	21.03.97	97.0707	16.4.1997
0	Brandenburg II mod 1	96.3886	24.07.96	96.2130	14.8.1996	F	Auvergne	94.7201	27.09.94	94.2591	13.10.1994
D	Bremen	94.8088	23.11.94	95.3806	11.1.1995	F	Auvergne mod 1	95.3849	31.05.95	95.1315	7.7.1995
D	Bremen mod 1	96.8700	27.11.95	96,3861	30.12.1996	F	Auvergne mod 2	97.3818	21.03.97	97.0722	16.4.1997
D	Freistaat Sachsen	93.6825	22.07.93	93.2538	22.9.1993	F	Basse Normandie	94.3900	27.04.94	94.1277	21.6.1994
P	Freistaat Sachsen mod 1	95.8679	13.12.95	96.0223	27.2.1996	F	Basse Normandie mod 1	95.6111	20.07.95	95.1671	17.8.1995
D	Freistaat Sachsen mod 2	96.9161	17.12.96	96,4216	30.12.1996	F	Basse Normandie mod 2	96.8993	17.12.96	97.0081	20.1.1997
	Hamburg	94.7684	23.11.94	95.0021	20.2.1995	F	Bourgogne Bourgogne mod 1	94.4752	27.04.94	94.1278	21.6.1994
D	Hamburg mod 1	96.8715 93.6883	27.11.96 29.09.93	96,3862 93.2984	30.12.1996 4.11,1993	F	Bourgogne mod 1 Bourgogne mod 2	95.3851 96.8705	31.05.95	95.1316 97.0126	7.7.1995
	Hessen mod 1	97.3763	29.09.93	97,0701	2.4.1993	F	Bretagne	96.8705	27.11.96	97.0126 94.2495	7.10.1994
	Mecklenburg Vorpommern	94.7695	23.11.94	95.0022	20.2.1995	F	Bretagne mod 1	95.3853	31.05.95	95.1317	7.7.1995
D	Meckenburg Vorpommern mod 1	96.3885	26.01.96	96.2120	7.8.1996	F	Centre	94.7655	26.10.94	94.2605	8.11.1994
D	Mecklehburg-Vorpommern mod 2	96.9163	17.12.96	96,4217	30.12.1996	F	Centre mod 1	95.8992	13.12.95	85.3445	20.12.1995
D	Mecklenburg-Vorpommern mod 3	97.5213	27.05.97	97,1254	18.6.1997	F	Centre mod 2	96.8300	27,11.96	97.0124	10.2.1997
D	National Framework	94.3815	27.09.94	94,2599	10.10.1994	F	Champagne Ardenne	94.7203	27.09.94	94.2592	13.10.1994
0	National Framework mod 1	none	23.11.94	94,3034	22 12 1994	F	Champagne Ardenne mod 1	95.3855	31.05.95	95.1318	7.7.1995
0	National Framework mod 2	95.6178	27.09.95	95.2062	9.11.1995	F	Corse	94.8076	23.11.94	94.2940	6.12.1994
	National Framework mod 3	96.6194	24.07.96	96.2132	14.8.1996	F	Corse mod 1	96.3823	26.03.96	96.0729	10,4,1996
	National Framework mod 4	96.8696	27.11.96 27.09.94	96,4212 94.2597	30.12.1996 10.10.1994	F	Franche Comté	94.3841 94.8095	24.03.94 23.11.94	94.0819	27.5.1994
0	Niedersachsen I Niedersachsen I	93.9926 95.3777	22.02.95	95.0132	31.3.1995	F	Franche Comté mod 1	95.6109	20.07.95	94.2946 95.1672	6.12.1994 17.8,1995
D	Niedersachsen II mod 1	97.5197	27.05.97	97,1243	5.6,1997	F	Franche Comté mod 3 (+ HN 2, Lm 2)	95.6243	27.09.95	95.2061	6.11.1995
D	Nordrhein-Westfalen	94,4840	27.09.94	94.2598	11.10.1994	F	Franche Comté mod 4	96.8266	29.10.96	96.3853	13.1.1997
D	Nordmein-Westfalen mod 1	96.3758	26.01.96	96.0224	28.3.1996	F	Guadeloupe	94.8078	23.11.94	94.2941	6.12.1994
D	Nordrhein-Westfalen mod 2	96.6227	29.10.1996	96.2882	6.12.1996	F	Guadeloupe mod 1	95.8994	13.12.95	95.3446	20.12.1995
D	Nordrhein-Westfalen mod 3	96,8694	27.11.96	96,3966	30.12.1996	F	Haute Normandie	94.3898	27.04.94	94.1276	21.6.1994
D	Rheinland-Pfalz I	93.9928	27.04.94	93.1309	17.6.1996	F	Haute Normandie mod 1	95.6236	20.07.95	95.1673	17.8.1995
D	Rheinland-Pfaiz I	96.3827	29.05.96	96.1140	12.7.1996	F	Haute Normandie mod 2 (+ FC mod 3)	-		•	6.11.1995
	Rheinland-Pfalz mod 1 Rheinland-Pfalz mod 2	96.8598	27.11.96	96,2886	19.12.1996	F	lle de France	94.4884	25.06.94	94.2497	6.10.1994
	Saarland	96.8999 94.7682	17.12.96	97.0138 96.0131	19 2.1997 31.3.1996	F	lie de France mod 1	95.6185 96.8991	27.09.95	95.2059 97.0128	24.10.1995
<u> </u>	Saarland mod 1	96.8274	29.10.96	96,2891	20.12,1996	F	Languedoc Roussillon	94.4899	27.09.94	94.2590	13.10.1994
	Sachsen-Anhait	94,7207	27.09.94	94.2596	11.10.1994	F	Languedoc Roussillon mod 1	95.6294	23.11.95	95.3107	19.12.1995
D	Sachsen-Anhalt mod 1	96.6182	24,07.96	96.2131	14.8.1996	F	Limousin	94.7659	26.10.94	94.2607	8.11.1994
D	Sachsen Anhalt mod 2	96.9165	17.12.96	96,4218	30.12,1996	F	Limousin mod 1	95.6155	20.07.95	95.1674	17.8,1995
<u> </u>	Schleswig-Holstein	94.7205	27.08.94	94.2595	11.10,1994	F	Limousin mod 2 (+ FC med 3)	•	-	· ·	6.11.1995
D	Schleswig-Holstein mod 1	97.3760	28.01.97	97.0136	18.2.1997	F	Lorraine	94.3843	24.03.94	94.0820	27.5.1994
_	Thüringen	93.6872	29.09.93	93.2985	5.11.1993	F	Lorraine mod1	95.3857	31.05.95	95.1319	7.7.1995
<u> </u>	Thüringen mod 1	95.8980	26.01.96	96.0006	5.2.1996	F	Midi Pyrénées	94.4754	23.06.94	94.1878	3.8.1994
D* D*	Amternes Amternes mod 1 (rectif.)	96.3783	27.02.96	96.0730 96.1569	16.4.1996 8.7.1996	F	Midi Pyrénées mod 1 Midi Pyrénées mod 2	94.8342	13.12.94	95.0017	16.1.1995
	Amiernes mod 1 (rectir.) Amiernes mod 2 (746) (+ Emronmanul & Organ	none -	none	90.1009	8.7.1996 28.1.1997	F	Nord Pas de Calais	95.6108 94.3896	20.07.95 27.04.94	95.1675 94.1275	17.8.1995
D*	Amternes mod 3 (see EBF)				24.3.1997	- <u>'</u> F	Nord Pas de Calais mod 1	94.8091	23.11.94	94.1275	6.12.1994
DK	EBF (Envronmentally Beneficial Forming) (+ Organic, Armer	97.3758	27.03.97	97.0700	24.3.1997	F	Nord Pas de Calais mod 2	95.3859	31.05.95	95.1320	7.7.1995
	Environmental and Organic	94.3787	08.03.94	94.0967	26.4.1994	F	Nord Pas de Calais mod 3	96.8268	29.10.96	96.3854	13.1.1997
Dk	Environmental and Organic mod 1	96.6179	24.07.98	96.2122	14.8.1996	F	Pays de la Loire	94.4825	23.06.94	94.1879	3.8.1994
DK	Environmental and Organic mod 2 (+ Amt	96.8985	17.12.96	97.0122	28.1,1997	F	Pays de la Loire mod 1	95.6104	20.07.95	95.1397	17.8.1995
_	Environmental and Organic mod 3 (+ EBF)			· · ·	24.3.1997	F	Pays de la Loire mod 2	95.8996	13.12.95	95.3447	20.12.1995
	Kurser/Demonstrationsprojekter	96.7484	27.11.96	96.3970	30.12.1996	F	Pays de la Loire mod 3	96.8672	27.11.96	97.0125	10.2.1997
	Organic (→ EBF)			-	24.3.1997	F	Picardie	94.3846	24.03.94	94.0821	27.5.1994
	Programa agroambiental (+ Med. Heix med.)	94.8064	13.12.94	95.0018	19.1.1995	F	Picardie mod 1	95.3861	31.05.95	95.1321	7.7.1995
	Programa agroambiental mod 1 Medidas Horizontales	96.9178	17.12.96	97.0135 94.2589	18.2.1997	F F	Picardie mod 2	95.8998	13.12.95	95.3448	20.12.1995
	Medidas Horizontales mod 1 (+ Prog Agroun	94.4879	27.09.94	24.7298	11.10.1994	۲ F	Picardie mod 3 Poitou Charentes	96.8270	29.10.96 26.10.94	96.3855 94.2606	13.1.1997 8.11.1994
	Castilie-Leon	93.6874	22.07,93	93.2463	16.9,1993	F	Poltou Charentes mod 1	95.6187	27.09.95	95.2060	24,10,1995
	Castile-Leon mod 1 (+ Castle-La Mancha med I)				25.5.1994		Provence Alpes Côte d'Azur	94.8074	23.11.94	94.2939	8.12.1994
	Castile-Leon mod 2 (+ Pregrama Agramationia)			· · ·	19.1.1995	F	Provence Alpes Côte d'Azur mod 1	95.6189	23.11.95	95.3108	19.12.1995
	Castille-La Mancha	92.6734	27.02.93	93.0686	29.3.1993	F	Provence Alpes Côte d'Azur mod 2	96.8995	17.12.96	96.3851	13.1.1997
	Castile-La Mancha mod 1 (+ Castle-Lasn med	none	24.03.94	94.0548	25.5.1994	F	Réunion	94.8081	23.11.94	94.2942	6.12.1994
	Castile-La Mancha mod 2 (+ prog. apparraiser		·	-	19.1.1995	F	Rhône Alpes	94.3847	27.04.94	94.0822	27.5.1994
	Pais Vasco	95.8831	22.02.95	95.0123	2.3.1995	F	Rhône Alpes mod 1		23.06.94	94,1880	3.8.1994
	Agriculture biologique	95.6114	29.06.95	95.1391	26.7.1995	F	Rhône Alpes mod 2	94.8093	23.11.94	94.2945	6.12.1994
	Long term set aside	96.3785	29.05.96	96.1144	19.7.1996		Rhône Alpes mod 3	95.6191	23.11.95	95.3109	19.12.1995
	Races menacées Thessalie	91.3823 95.6116	21.03.97	97.0551	28.4.1997	F	Rhône Alpes mod 4	96.8995	17.12.96	97.0080	20.1.1197
	*********	95.6116	29.06.95	95.1392	26.7.1995		L [				

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#### Programme approval and amendment decisions

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Image and the set of	MS		Wk Doc	STAR	N* Decision	Decision	MS	Programme (mod = amandment decision)	Wk.Doc	STAR	N* Decision	Decision
Image 2         Sector 2	Ы	REPS		· · · · · · · · · · · · · · · · · · ·						27.04.94	94.0824	3.6.1994
Image and 2         97.064         27.067         27.1244         64.097         P         P         Advance         98.827           Internation         95.001         22.026         95.021         33.1995         Fm         Aland         95.837           Internation         95.271         22.026         95.027         13.1995         Fm         Aland         95.838           Internation         97.201         23.027         77.046         10.1995         5         Migloprogrammed         95.384           Internation         97.264         23.097         97.494         10.1994         5         Marcigonemic mod 1         95.284           Internation         97.264         23.097         97.494         80.097         56.964         73.097         17.097         10.997         56.964         95.096         10.994         56.964         19.097         10.993         10.99	Irl	Reps mod 1		<u> </u>			<u> </u>			23.02.94	94 0548	29.4.1994
Instantion         99 500         27 199         P         Mature         94 615           Immanne         99 571         20 295         99 1997         75 1995         Fm         Andream         95 697           Immanne         96 697         20 295         99 1997         75 1997         5         Mighorgymented         95 384           Amazar         96 691         20 397         97 2914         20 297         97 2934         5         Paring Sectory         96 871           Balancia         94 67 2         20 997         20 1997         10 1997         5         Mighorgymented         96 871           Balancia         94 64 5         20 997         20 1997         10 1997         KK         Ergend City Steward mod 1         96 384           Balancia         95 844         20 1993         20 1997         10 144         11 99 144         KK         Ergend City Steward mod 2         96 2841           I         Campinia         96 644         20 997         29 1997         10 K         Ergend City Steward mod 3         97 2744           I         Stein Romgan mod 1         96 696         20 997         29 1997         10 K         Ergend City Steward mod 3         97 2745           I         St	Ini		·	L			<u> </u>			20.07.95	95,1676	17.8.1995
I         Promession         99 2070         22 02 00         99 1027         53 1980         Fm         Feature         99 263           I         Ansurgers         94 769         28 10927         20 11985         5         Migloprogrammal mod 1         95 384           I         Ansurgers         94 764         23 0097         94 2941         10 1985         5         Migloprogrammal mod 1         95 264           I         Baukeins mod 1         97 364         23 00 97         94 2941         10 1994         5         Pareng veloching         97 2643           I         Baukeins mod 1         97 364         23 00 97         94 2941         10 1994         10 KE         Engend-Cry, Steward mod 1         95 3661           I         Gaikeins         93 344         310 958         95 3114         97 1995         10 KE         Engend-Cry, Steward mod 2         97 364           I         Camparia         96 5661         77 1298         97 1997         10 KE         Engend-Cry, Steward mod 2         97 364           I         Cambria         96 3661         77 1298         97 1997         10 KE         Engend-Cry, Steward mod 2         96 3667           I         Cambria         96 3666         97 172         23 04	n						<u> </u>	·		17.12.96	97.0137	18.2.1997
1         Statuse         511/39         Finland         98.132           1         Anusse mod 1         97.26.9         28.10.94         69.30.9         61.10.97         5.         Mydpogarment mod 1         98.27.11           1         Realizes         94.27.6         22.09.97         97.99.4         79.19.4         22.09.97         97.99.4         5.         Mydpogarment mod 1         98.27.6           1         Realizes         94.27.6         22.09.97         97.01.3         11.11.997         UK         England-CV, Steward P         94.66.6           1         Statem         92.36.0         22.09.97         87.01.31         12.19.97         UK         England-CV, Steward mod 2         96.86.1           1         Gatame         92.36.9         22.09.91         97.11.8         31.997         UK         England-St Ancest mod 1         96.394.1           1         Gatame         96.86.6         22.01.91         97.11.91         31.997         UK         England-St Ancest mod 1         97.374.3           1         Gatame mod 1         96.86.1         17.198         97.199         19.10.10         19.00.10         19.00.10         19.00.10         19.00.10         19.00.10.10         19.00.10.10.10.10.10.10.10.10.10.10.10.10.							<u> </u>			23.06.94	94.1881	11.8.1994
Instrume         99.769         20.094         69.309         10.1095         5         Higgsgemmet         99.309           1         Beauticute         94.716         20.097         94.291         5         Higgsgemmet         97.234           1         Beauticute         94.716         20.097         94.291         50.197         UK         Englanck Cry, Sheward         94.384           1         Beauticute         99.344         20.097         97.313         11.1993         UK         Englanck Cry, Sheward         94.384           1         Cataban         95.344         21.0955         99.314         19.1995         UK         Englanck Cry, Sheward mod 3         97.2784           1         Cataban         96.864         22.0957         97.111         53.1997         UK         Englanck SA Access mod 1, reture, and         90.8679           1         Englanck Cataband         96.864         22.0697         97.1187         71.997         UK         Englanck SA Inter 1, reture, and         90.8679           1         Englanck Cataband         96.866         20.097         97.1787         71.997         UK         Englanck SA Inter 1, reture, and         90.8679           1         Englanck Cataband         97.169				<u> </u>			<u> </u>			13.12.95	96.0005	5.2.1996
Instruction         97:36:4         200.97         77:054         75:1897         5         Merging weeking         97:253           1         Bealins         97:378         280 97         97:018         5         Ferring weeking         97:253           1         Bealins         97:378         280 197         97:018         11:1997         UK         England-City, Stread Tomod 1         96:38-0           1         Bealins         98:38-0         28:059         97:014         31:1997         UK         England-City, Stread Tomod 2         96:883.           1         Camparia         98:38-0         28:0197         97:023         197:197         UK         England-City, Stread Tomod 3         97:374           1         Camparia         98:46-4         27:034         97:023         197:07         UK         England-StA Access         93:846           1         Cambia         98:46-4         27:0494         97:023         1797         UK         England-StA Access         93:846           1         Cambia         99:46-4         27:0497         97:1797         UK         England-StA Access         93:846           1         State         27:0497         97:0232         179:1797         UK <td< td=""><td></td><td>· · · · · · · · · · · · · · · · · · ·</td><td></td><td><u> </u></td><td></td><td></td><td></td><td>·</td><td></td><td>27.09.95</td><td>95.2056</td><td>10.10.1995</td></td<>		· · · · · · · · · · · · · · · · · · ·		<u> </u>				·		27.09.95	95.2056	10.10.1995
Instruction         94,476         220.97         94,241         610.1984         5.         Paraground Cry, Showed         97.224.3           Instruction         97.056         260.997         97.013         11.1983         UK         England Cry, Showed         94.265.9         94.265.9         94.265.9         94.265.9         94.265.9         94.265.9         94.265.9         94.265.9         94.265.9         94.265.9         94.265.9         94.265.9         94.265.9         94.265.9         94.265.9         94.265.1         94.265.9         94.265.1		· · · · · · · · · · · · · · · · · · ·					h			20.07.95	95.1393	17.8.1995
1         Selects mod 1         97 37%         28 0197         97 1193         112 1097         UK         England-CP, Steward mod 2         94 38 30           1         Selects         94 38 -0         26 05 94         94 30 -0         15 6 1094         UK         England-CP, Steward mod 2         96 884           1         Cathber         95 3044         31 05 84         31 05 84         10 1094         UK         England-ES AAccess         93 3944           1         Cathber         96 866         20 01 97         97 0004         C England-ES AAccess         93 3944           1         Cathber Anges mod 1         96 866         20 01 97         97 0005         UK         England-ES AAccess         93 3944           1         Ennis-Kongga mod 2         97 1172         20 40 202         31 1094         UK         England-ES AI 10012         96 80 202           1         Endis-Kongga mod 2         97 1172         20 40 202         30 1097         UK         England-ES AI 1003         95 3740           1         Lucond 1         96 6955         17 12 69         97 0302         20 11997         UK         England-ES AI         93 2740           1         Lucon and 1         96 6979         17 12 69         97 0302 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>27.11.96</td><td>96.4210</td><td>30.12.1996</td></td<>										27.11.96	96.4210	30.12.1996
1         0.00000         93.00-0         93.0				<u> </u>				h		24.06.97	97.1258	17.7.1997
1         Selame         94.3.0         26.9.9.4         94.9.0         15.6.199         UK         Expland-Cry Streamd mod 2         99.374.1           1         Cambrais         95.866         26.0197         97.0141         5.3.1997         UK         Expland-Cry Streamd mod 3         97.376.1           1         Exnle-Formage and 1         96.866         26.0197         97.0141         5.3.1997         UK         Expland-Cry Streamd mod 1         93.9248           1         Exnle-Formage and 2         97.5172         23.04.97         87.1387         77.1997         UK         Expland-Cry Streamd Mod 1 in Account mod 1				· · · · · · · · · · · · · · · · · · ·						25.07.94	94.1883	28.9.1994
1         Curport         Sp3.64- 95.36-4         30.05.95         95.314- 97.114         197.1992         UK         England-ES Access point 65 Access point 65 Access 93.944         97.344           1         Empirity Access Frait Access 1         95.464-4         27.059.4         97.104         57.1097         UK         England-ES Access 93.944         93.944           1         Empirity Access 1         96.89.1         17.1256         97.0003         20.1197         UK         England-ES Access 10.1002         93.6679           1         Empirity Access 1         97.1162         27.0494         99.0203         36.1984         UK         England-ES Access 10.02         94.802           1         Explore         97.310         27.0197         UK         England-ES Access 10.02         94.802           1         Lizon Mod 1         97.3164         77.029         97.0207         20.1977         UK         England-ES Access 10.02         94.808         95.0197         UK         England-ES Access 10.02         94.808         95.0197         UK         England-ES Access 10.02         94.808         95.020         10.1977         UK         England-ES Access 10.02         97.740         97.737         10.1977         UK         England-ES Access 10.002         97.740         97.7072				<b></b>	<u> </u>					03.05.96	96.0738 97.0084	3.5.1996
1         Companie         96.66-6         280.197         97.141         5.11807         UK         England-ESA Access         93.946           1         Emile Romagna mod 1         96.66.41         270.094         94.262         60.1994         UK         England-ESA Access         93.966           1         Emile Romagna mod 2         97.51-2         23.04.97         97.1783         77.1997         UK         England-ESA Imod 1: state time         30.6579           1         Envis Romagna mod 2         97.51-2         23.04.97         97.1783         77.1997         UK         England-ESA Imod 1: state time         30.6679           1         Extra Cast England-ESA Imod 2: state time         97.816         25.02.97         97.0729         20.5.1997         UK         England-ESA Imod 4: runn 1: state time         66.806           1         Lxtor Mod 1         94.6816         20.0992         29.11997         UK         England-ESA Imod 1: runn 1: state time         97.4404           1         Lupprint         94.686         94.0266         94.0266         95.1097         UK         England-ESA Imod 1: runn 1: state time         97.4404           1         Lupprint         94.8461         20.0994         94.8460         13.0.1994         UK         England-ESA I		· · · · · · · · · · · · · · · · · · ·								28.01.97	97.0699	23.1.1997
I         Entitle Romagne mod 1         94.6 4         27 0094         94.292         6 10 1997         UK         England ESA1         93.6679           I         Entitle Romagne mod 1         96.09.1         17 12 96         97.093         29 11997         UK         England ESA1         93.6679         Mone           I         Entitle Romagne mod 1         93.14.5         27.04.94         94.025         38.194         UK         England ESA1 mod 1: + summation         0.96.306           I         Lizio         93.14.5         27.04.94         94.025         38.194         UK         England ESA1 mod 1: - summation         96.8306           I         Lizio         94.7661         26.07.94         94.2849         91.1997         UK         England ESA1 mod 1: - summation         96.8306           I         Ligger mod 1         94.899         27.07.94         94.266         51.0991         UK         England ESA1 mod 1: - summation         97.77.0         27.1997         UK         England ESA1 mod 1: - summation         97.77.0         27.01.97         77.01.31         10.1991         UK         England ESA1 mod 1: - summation         97.77.0         28.01.97         97.01.31         10.1991         UK         England ESA1 mod 1: - summation         97.87.0         97.01.97 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>26.01.94</td> <td>94.0551</td> <td>6.5.1994</td>										26.01.94	94.0551	6.5.1994
I         Emiss Rongon mod 1         96 69-11         17 12 96         97 0033         29 1 997         UK         England ESA1         93 687           I         Emiss Rongon mod 2         97 51/2         23 64 97         97 1183         77 1997         UK         England ESA1 mod 1: + summition none         64 6102         67 6005         72 1997         UK         England ESA1 mod 1: + summition										20.01.34	34.0001	16.04.1997
I         Brails Romagin mod 2         97.11/2         20.49.7         97.173         77.199         UK         Engant ESA Imod 1/r Skaretteen         Some           I         Fridit Venezia Guain 20         93.14.5         27.04.94         94.052.5         36.1994         UK         Engant ESA Imod 1/r Skaretteen         96.3606           I         Lazo mod 1         97.3610         250.297         97.0723         250.1997         UK         Engant ESA Imod 1/r Skaretteen         96.8670           I         Luyorla         94.3610         250.794         94.2484         50.1994         UK         England ESA Imod 1/r serverum         96.8670           I         Luyorla mod 1         96.8079         77.1997         29.11997         UK         England ESA Imod 1/r serverum         97.773         29.11997         UK         Engand ESA Imod 1/r serverum         95.6050           I         Lombardia mod 1         97.778         28.0197         97.0131         12.1997         UK         Engand ESA Imod 1/r serverum         95.6050           I         Marcha mod 1         97.778         28.0197         97.0132         12.1997         UK         Engand ESA Imod 1/r serverum         95.6051           Marcha mod 1         97.3716         23.0197         97.0132		and the second		·						29.03.93	93.2836	18.10.1993
1       Fruid-Venezia Guala mod 1       97.18.10       27.04.94       94.0925       36.1994       UK       Engrand-ESA Imod 2       94.8102         1       Fruid-Venezia Guala mod 1       97.18.10       25.02.97       97.0729       20.5.1997       UK       Engrand-ESA Imod 2       96.8306         1       Lazio       94.76:1       26.1024       94.2949       UK       Engrand-ESA Imod 3       96.8306         1       Lugoria mod 1       96.8979       17.12.66       97.0092       29.11997       UK       Engrand-ESA Imod 1++++++++++++++++++++++++++++++++++++										24.03.94	94.0552	18.5.1994
1         Find-Verazia Cusa mod 1         97.3810         250.297         97.0729         205.1997         UK         Engand-ESALImod 3				<u> </u>				- <u> </u>		23.11.94	94.2952	9.12.1994
1         Lizio         94 / Forti         28 10 04         94 2964         91 2 1994         UK         England ESA Imod 4 (inters inters)         96 8979           1         Lizio mod 1         96 8955         17 12 96         97 0905         29 1 1997         UK         England ESA Imod 4 (inters inters)         93 7440           1         Lugaria mod 1         96 8979         17 12 96         97 0902         29 1 1997         UK         England ESA Imod 1 (inters)         95 720           1         Lombardia         94 8486         26 0794         94 0286         86 1994         UK         England ESA Imod 1 (inters)         95 720           1         Lombardia         94 4515         22 00 94         94 0286         94 0284         UK         England ESA Imod 1 (inters)            1         Machemod 1         96 6274         24 07 96         92 133         28 6 1996         UK         England ESA Imod 1 (inters) <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>26.03.96</td> <td>96.0737</td> <td>3.5.1996</td>										26.03.96	96.0737	3.5.1996
I.         Luco mod 1         96 89/9         77 1286         97 0095         29 1 1997         UK         England-ESA 1 mod 1 + inset           I.         Luguria         94 38/9         25 07 94         94 2485         5 10 1994         UK         England-ESA 1 mod 1 + inset         93 74/0           I.         Luguria mod 1         94 38/4         26 05 94         94 0226         86 1994         UK         England-ESA 1 mod 1 + inset         95 5205           I.         Lombardia         94 38/4         26 05 94         94 0226         86 1994         UK         England-ESA 11 mod 1 + inset         95 5205           I.         Lombardia         94 4816         27 09 94         94 2604         10 1994         UK         England-ESA 11 mod 1 + inset         93 6819           I.         Marcha mod 1         97 73 818         25 02 97         97 0553         17 3 1997         UK         England-ESA 11 mod 1 + inset         94 3804           I.         Marcha mod 1         97 737/0         28 0197         97 0132         12 2 1997         UK         England-ESA 11 mod 1 + inset         94 3804           I.         Marcha mod 1         97 377/0         28 0197         97 0132         12 2 1997         UK         England-ESA 11 mod 1 + inset         94 3804<										17.12.96	97.0083	23.1.1997
I         Lyuria         94 3899         25 07 94         94 2486         51 0 1994         UK         England ESA II mod 1 (* nor if)           I         Lopara mod 1         96 8999         17 (2 96         97 0092         29 1 1997         UK         England ESA II mod 1 (* nor if)         95 5205           I         Lombarsia         94 3844         26 0594         94 0243         13 10 1994         UK         England ESA II mod 1 (* nor if)         95 5205           I         Marche mod 1         97 37/8         28 01 97         97 013         11 2 1997         UK         England ESA III mod 1 (* nor if)         -           I         Marche mod 1         96 6214         24 07 96         95 2040         10 1 1995         UK         England ESA III mod 1 (* nor if)         -           I         Messmod 1         97 37/8         25 0279         70 0531         12 1 2997         UK         England ESA III mod 1 (* nor if)         -           I         Pumonte mod 1         97 37/8         23 0197         97 0132         12 1 2997         UK         England ESA III mod 1 (* nor if)         -           I         Pumonte mod 1         97 37/7         28 01995         95 216         14 111995         UK         England ESA IV mod 1 (* nor if)         -				<u> </u>								16.04.1997
I         Upra mod 1         96 89-90         17,12.96         97,0092         29 1 1997         UK         England ESA II mod 1 (* new 1)         1           I         Lombardia         97,376         28,0594         94 026         86 1994         UK         England ESA II mod 1 (* new 1)         55 5205           I         Lombardia mod 1         97,376         28,0197         97 013         12 1997         UK         England ESA II mod 1 (* new 1)         -           I         Marche mod 1         97,376         28,0197         94 2634         10 1994         UK         England ESA II mod 1 (* new 1)         -           I         Marche mod 1         97,3816         25,0237         97 0533         17 3 1997         UK         England ESA II mod 1 (* new 1)         -           I         Premonie         94 8059         23,1194         94 3001         12 12 994         UK         England ESA II mod 1 (* new 1)         -           I         Premonie         94 8059         23,1194         95 0216         14 1 1905         UK         England ESA II mod 1 (* new 1)         -           I         Sardegna mod 1         95 3270         280 197         97 0132         12 1997         UK         England ESA IV mod 1 (* new 1)         -					• — — — — — — — — — — — — — — — — — — —				93.7440	29.09.93	93 2834	18.10.1993
I         Lombardia         94 38:4         26 05 94         94 0826         8 6 1994         UK         England-ESA II mod 1: enwert         95 5205           I         Marche mod 1         97 37/3         28 01 97         97 131         11 21 997         UK         England-ESA II mod 1: extensioner         -           I         Marche mod 1         96 62/4         24 07 96         96 7133         28 61996         UK         England-ESA II mod 1: extensioner         -           I         Moles mod 1         96 62/4         24 07 96         96 7133         28 61996         UK         England-ESA II mod 1: extensioner         -           I         Moles mod 1         97 3816         25 02 97         97 6533         17 3 1997         UK         England-ESA II mod 1: extensioner         -           Plemonite         94 8605         23 1194         94 2950         13 12 1994         UK         England-ESA II mod 1: extensioner         -           Puglia         99 62 22         20 935         95 6276         41 11 995         UK         England-ESA IV mod 1: extensioner         -           Sardegua mod 1         95 6253         13 12 95         96 6008         20 11 997         UK         England-ESA IV mod 1: extensioner         -           I									-			18.5.1994
I         Lonbards mod 1         97 37:8         28 01 97         97 111         11 2 1997         UK         Engand ESA II mod 1:************************************	-:						h		95 6205	27.09.95	95.2054	4.12.1995
I         Marche mod 1         94 4818         27 09 94         94 2804         13 10 1994         UK         Engand-ESA II mod 4 existences								· · · · · · · · · · · · · · · · · · ·				23.1.1997
I         Mollee         94 7673         28 10 94         95 3040         10 1 1995         UK         England-ESA III mod 1 = mod n           I         Medse mod 1         97 3816         250 297         97 0553         17 3 1997         UK         England-ESA III mod 1 = mod n         97 3816           I         Piemonte         91 3210         94 4003         94 3803         94 3804         96 6145           I         Piemonte         91 3270         28 01 97         97 0132         12 2 1997         UK         England-ESA IV mod 1         96 6145           I         Sardegne         94 7671         31 19 49         95 0024         12 1995         UK         England-ESA IV mod 1 = mod 2 = starsmant           I         Sardegne         94 7675         30 03 95         95 0024         10 1995         UK         England-Habitat         94 4763           I         Sardegne mod 2         96 5963         17 1296         97 0094         UK         England-Habitat mod 1         95 3826           I         Socia mod 1         95 5653         13 12 95         96 0008         30 1 1996         UK         England-Habitat mod 1         96 3825           I         Torcana         94 4793         26 10 94         95 0020         25	1								· ·			16.4.1997
I         Motsermod 1         97 38.16         25 02 97         97 0553         17 3 1997         UK         England ESA III mod 2 (***********************************	1	Marche mod 1		24.07.96	96.2133	26 8 1996	UK	England-ESA W	93 68 19	29.09.93	93.2827	15.10.1993
I         Piemonte         94 8039         23 11 94         94 2950         13 12 1994         UK         England ESA III mod 3 += ± ± transmit           I         Puemonte mod 1         97 3770         28 01 97         97 0132         12 1994         UK         England-ESA IV         94 3804           I         Puemonte mod 1         95 6224         14 11 1995         UK         England-ESA IV mod 1         96 6145           I         Sardegna mod 1         95 3820         30 03 95         95 0619         67 1995         UK         England-ESA IV mod 2 (+ + + + + + + + + + + + + + + + + +	I.	Molise	94 7673	26 10 94	95 3040	10 1 1995	UK	England-ESA III mod 1 (+ 1 mod 2)				4.12.1995
Image         97,37/0         28,0197         97,0132         12,21937         UK         England-ESA IV         94,3804           I         Puglia         95,6239         27,0939         95,2216         14,11995         UK         England-ESA IV mod 1         96,6145           I         Sardegna         94,7671         23,1139         UK         England-ESA IV mod 1         96,6145           I         Sardegna mod 1         95,3620         30,03,95         95,0619         67,1995         UK         England-ESA IV mod 1         94,766           I         Sardegna mod 2         96,8953         17,12,96         97,0037         29,11997         UK         England-Habitat         94,4766           I         Sicilia mod 1         96,6269         17,12,96         97,0037         29,11997         UK         England-MSA1         94,3885           I         Toecana         94,4792         27,09,94         94,2600         10,11949         UK         England-NSA1         95,3867           I         Toecana mod 1         94,792         27,09,94         94,2504         11,01949         UK         England-NSA1         95,3867           I         Toecana mod 2         96,8950         77,12,96         97,0008	1	Molise mod 1	97.3816	25.02 97	97 0553	17 3.1997	UK	England-ESA III mod 2 (+ (mod 4)		-	-	23.1.1997
I         Puglia         95 62:93         27.09.95         95 2216         14.11.1995         UK         England-ESA IV mod 1         96 6145           1         Sardagna         94.76.71         23.11.94         95 0024         15.2.1995         UK         England-ESA IV mod 2(************************************	ī —	Piemonte	94 8069	23.11.94	94.2950	13 12 1994	υĸ	England-ESA III mod 3 (+ E Esas consold)				16 4.1997
I         Sardegna         94 7671         23 1194         95 0024         15 2 1995         UK         England-ESA (V mod 2) is it is i		Pierronte mod 1	97.3770	28 01 97	97.0132	12 2 1997	UK	England-ESA IV	94 3804	23.02.94	94 0553	6.5.1994
1       Sardegna mod 1       95 3£20       30 03 95       95 0619       67 1995       UK       England-ESAe consolidated ressered       97 3828         1       Sardegna mod 2       96 8963       17 12 96       97 0094       29 1 1997       UK       England-Habitat       94 4766         1       Sicialia       94 77 28       27 09 94       94 2496       10 10 1994       UK       England-Habitat mod 1       96 63 805         1       Sicialia mod 1       95 553       13 12 95       96 0008       30 1 1994       UK       England-Habitat mod 1       96 83805         1       Sicialia mod 2       96 8569       17 12 96       97 0097       29 1 1997       UK       England-HSA 1       94 3885         1       Toscana mod 2       96 8569       17 12 96       97 0097       29 1 1997       UK       England-HSA 1       95 3867         1       Toscana mod 2       96 8525       17 17 12 96       97 0098       29 1 1997       UK       England-HSA 1       95 3867         1       Trento       94 77 26       27 09 94       94 2554       11 10 1994       UK       Nireland-ESA       94 3810         1       Unterno 1       96 8:55       17 12 96       97 0096       29 1 1997       U	1	Puglia	95 6209	27.09.95	95.2216	14 11 1995	UK	England-ESA IV mod 1	96 6145	26.06.96	96.1145	19.7.1996
1       Sardegna mod 2       96 8963       17 12 96       97 0094       29 1.1997       UK       England-Habitat       94 4766         (       Sicila       94 77.28       27.09 94       94 2494       10 10 1994       UK       England-Habitat       96 3805         1       Sicila mod 1       95 6553       13 12 95       96 0008       30 11 996       UK       England-Habitat       94 3865         1       Sicila mod 2       96 8669       17 12 96       97 0097       29 1 1997       UK       England-NSA I       94 3865         1       Foreian mod 2       96 86:71       17 12 96       97 0098       29 1 1997       UK       England-NSA I       95 3867         1       Toscana mod 2       96 86:71       17 12 96       97 0098       29 1 1997       UK       England-NSA I       95 3867         1       Toscana mod 2       96 86:71       17 12 96       97 0096       29 1 1997       UK       Nireland-Access       95 6145         1       Trento       94 726       27 09 94       94 2594       11 10 1994       UK       Nireland-Access       95 6145         1       Umbra       95 3 652       27 01 94       94 1272       24 6 1994       UK       Nireland-Asocess	T	Sardegna	94.7671	23.11.94	95.0024	15 2.1995	UK	England-ESA IV mod 2 (+) E ESAs consent)	•	•	-	16 4.1997
I       Sicilia       94 72 28       27.09 94       94 2494       10 10 1994       UK       England-Habitat mod 1       96 3805         I       Sicila mod 1       95 6253       13 12 95       96 0008       20 1 1996       UK       England-Habitat mod 2       96 6983         I       Sicila mod 2       96 8569       17 12 96       97 0097       29 1 1997       UK       England-NSA 1 mod 1 + + + + + + + + + + + + + + + + + +	ł	Sardegna mod 1	95 38 20	30.03 95	95 06 19	6 7 1995	UK	England-ESAs consolidated (+ ESA Eng.)	97 3828	21.03 97	97.0704	16.4.1997
1       Sicila mod 1       95 6753       13 12 95       96 0008       30 1 1996       UK       England-Habitat mod 2       96 8983         1       Sicila mod 2       96 8669       17 12 96       97 0097       29 1 1997       UK       England-NSA I       94 3885         1       Toscana       94 4692       27.09 94       94 2600       10 10 1994       UK       England-NSA I mod 1(+ treat)       96 3825         1       Toscana mod 1       94 793       26 10 94       97 0098       29 1 1997       UK       England-NSA II mod 1(+ treat)       -         1       Toscana mod 1       96 8/75       17 12 96       97 0098       29 1 1997       UK       England-NSA II mod 1(+ treat)       -         1       Trento       94 7/26       27 09 94       94 1272       24 6 1994       UK       Nitreland-ESA       94 3810         1       Umbria       93 9/250       27 01 94       94 1272       24 6 1994       UK       Nitreland-ESA       94 4859         1       Umbria       93 9/250       27 01 94       94 1272       24 6 1994       UK       Nitreland-ESA       96 7486         1       Umbria       93 8/250       17 12 96       97 0030       29 1 1007       UK       Scotla	1	Sardegna mod 2	96 8963	17.12.96	97.0094	29 1.1997	UK	England-Habitat	94.4766	27 04.94	94.1874	15 7.1994
1       Sicila mod 2       96 8969       17 12 96       97 0097       29 1 1997       UK       England-NSA1       94 3885         1       Toscana       94 4892       27 09 94       94 2600       10 10 1994       UK       England-NSA1 mod 1 (+ mer)       96 3825         1       Toscana mod 1       94 71 33       26 10 94       97 0098       29 1 1997       UK       England-NSA1       95 3867         1       Toscana mod 2       96 8871       17 12 96       97 0098       29 1 1997       UK       England-NSA1       95 5145         1       Trento       94 72 26       27 09 94       94 2594       11 10 1994       UK       Nireland-Access       95 6145         1       Trento mod 1       96 8:55       17 12 96       97 0090       29 1 1997       UK       Nireland-Habitat       94 0000         1       Umbria       95 3:62       26 0 196       96 0505       22 3 1996       UK       Scotland-ESA       96 7486         1       Umbria mod 1       96 8:62       27 0 194       94 2493       10 10 1994       UK       Scotland-ESA 1       96 6881         1       Umbria mod 1       96 8:66       27 11 96       97 0150       11 2 1997       UK       Scotland-ESA 1	(	Sicilia	94 72 28	27.09 94	94 2494	10 10 1994	UK	England-Habitat mod 1	96.3805	26.03.96	96.0736	3.5.1996
I         Toscana         94 4692         27 09 94         94 2600         10 10 1994         UK         England-NSA I mod 1 (* tree)         96 3825           1         Toscana mod 1         94 7(93)         26 10 94         95 0020         25 1 1995         UK         England-NSA II mod 1 (* tree)         95 3867           1         Toscana mod 2         94 7(26)         27 09 94         94 2000         29 1 1997         UK         England-NSA II mod 1 (* tree)         95 5145           1         Trento         94 7(26)         27 09 94         94 2000         29 1 1997         UK         Nireland-Access         95 5145           1         Trento mod 1         96 3/62         27 01 94         94 1272         24 6 1994         UK         Nireland-Habitat         94 30000           1         Umbria         93 9/250         27 01 94         94 1272         24 6 1994         UK         Nireland-Habitat         94 0000           1         Umbria         93 9/250         27 01 94         94 1272         24 6 1994         UK         Nireland-Habitat         94 0000           1         Umbria mod 1         96 3/62         17 1296         97 0096         29 1 1007         UK         Scotland-ESA 1         93 6881         94 4659	1	Sicilia mod 1	95 62 53	13.12.95	96 0008	30 1 1996	UK	England-Habitat mod 2	96.8983	17.12.96	97.0085	23.1.1997
1       Toscana mod 1       94 7:93       26:10.94       95 0020       25 1:1995       UK       England-NSA II       95.3867         1       Toscana mod 2       96.81:71       17.12.96       97.0098       29.1.1997       UK       England-NSA II mod 1(+1ms1))       -         1       Trento       94.72:6       27.09.94       94.2554       11.10.1994       UK       Nireland-ESA       95.6145         1       Trento mod 1       96.81:55       17.12.96       97.0090       29.1.1997       UK       Nireland-ESA       94.3810         1       Umbria       93.9:50       27.01.94       94.1272       24.6.1994       UK       Nireland-ESA       94.3810         1       Umbra mod 1       95.61:62       26.01.96       96.0050       22.3.1996       UK       Scotland-CPS in Kine met insumermet 2 is       96.7486         1       Umbra mod 1       95.86:7       17.12.96       97.0096       29.1.1007       UK       Scotland-ESA I mod 1(+ 6 in kine	1	Sicilia mod 2	96.8969	17.12.96	97.0097	29 1.1997	UK	England-NSA1	94 3885	23.06.94	94.1877	20.7.1994
1       Toscena mod 2       96.8571       17.12.96       97.0098       29.11997       UK       England-NSA II mod 1(+1md 1)       -         1       Trento       94.7226       27.09.94       94.2594       11.10.1994       UK       N.Ireland-Access       95.6145         1       Trento mod 1       96.8455       17.12.96       97.0090       29.11997       UK       N.Ireland-Access       94.3810         1       Umbria       93.950       27.01.94       94.1272       24.6.1994       UK       N.Ireland-Habitat       94.0000         1       Umbria mod 1       96.3.62       26.01.96       96.0505       22.3.1996       UK       Scotland-ESA       Access       94.4859         1       Umbria mod 2       97.8.67       17.12.96       97.0095       29.11007       UK       Scotland-ESA       Access       94.4859         1       Valie d'Aosta       93.1471       25.07.94       94.2493       10.10.1994       UK       Scotland-ESA imod 1.1.6.50.8       93.6881         1       Vale d'Aosta mod 1       96.868       27.11.96       97.0130       112.1997       UK       Scotland-ESA imod 1.1.6.50.8       93.7473         20.91473       23.02.94       94.0818       195.1994       UK <td>I.</td> <td>Toscana</td> <td>94 4892</td> <td>27.09 94</td> <td>94.2600</td> <td>10.10,1994</td> <td>UK</td> <td>England-NSA i mod 1 (+ 1 most)</td> <td>96.3825</td> <td>26.03.96</td> <td>96.0735</td> <td>3.5.1996</td>	I.	Toscana	94 4892	27.09 94	94.2600	10.10,1994	UK	England-NSA i mod 1 (+ 1 most)	96.3825	26.03.96	96.0735	3.5.1996
Image: Trento       94 7:25       27.09 94       94 2594       11 10.1994       UK       N.Ireland-Access       95 5145         Image: Trentomod 1       96 8:55       17.12 96       97.0090       29.1 1997       UK       N.Ireland-ESA       94 3810         Image: Units       93 9:50       27.01 94       94.1272       24.6 1994       UK       N.Ireland-Habitat       94 0000         Image: Units       93 9:50       27.01 94       94.1272       24.6 1994       UK       N.Ireland-Habitat       94 0000         Image: Units       93 9:50       27.01 94       94.1272       24.6 1994       UK       N.Ireland-Habitat       94 0000         Image: Units       93 9:50       27.01 94       94.1272       24.6 1994       UK       Scotland-ESA       94.295       94.293       10.00 1994       UK       Scotland-ESA I       93 5681       93.6881       93.5681       97.01 97       UK       Scotland-ESA I       93.6881       93.5620       95.5208       95.5208       95.5208       95.5208       95.5208       95.5208       95.5208       95.5208       95.5208       95.5208       95.5208       95.5208       95.51995       UK       Scotland-ESA II mod 1(+ Emp EMInor)       95.5208         Imato       93.1473       23.	1	Toscana mod 1	94 7t 93	26.10.94	95 0020	25 1 1995	UK	· · · · · · · · · · · · · · · · · · ·	95.3867	31.05 95	95.0623	22 6.1995
I       Trento mod 1       96 8::55       17.12.96       97.0090       29.1.1997       UK       N. Ireland-ESA       94.3810         I       Umbria       93.9::50       27.01.94       94.1272       24.6.1994       UK       N. Ireland-Habitat       94.0000         I       Umbria mod 1       96.3::62       26.01.96       96.0505       22.3.1996       UK       Scotland-CPS trictmemet Mommer Matter       96.7486         I       Umbria mod 2       97.8::67       17.12.96       97.0096       29.1.1007       UK       Scotland-ESA Access       94.4659         I       Valie d'Aosta mod 1       96.8:68       27.11.96       97.0130       11.2.1997       UK       Scotland-ESA imod 1.1.6.6.2.54       95.6208         I       Vale d'Aosta mod 2       97.3::67       28.0.197       97.0552       17.3.1997       UK       Scotland-ESA imod 1.1.6.6.2.54       95.6208         I       Vale d'Aosta mod 2       97.3::67       17.12.96       97.0091       29.1.1997       UK       Scotland-ESA imod 1.1.6.6.2.54       95.6208         I       Vaneto       93.1473       23.02.9.4       94.0818       19.5.1994       UK       Scotland-ESA iii mod 1.1.6.6.2.54       93.7438         I       Veneto mod 1       96.8:657	<u> </u>	Toscana mod 2	96 8971		• · - • •	29 1 1997	UK			·		3.5.1996
1       Unbria       93 9:50       27 01 94       94.1272       24 6 1994       UK       N. Iteland-Habitat       94 0000         1       Umbra mod 1       96 3:62       26 01 96       96 0505       22 3 1996       UK       Scotland-CPS (: Scrib mod restring mod 2) (# 96.7486)         1       Umbra mod 2       97 8:67       17.12 96       97 0096       29 1 1007       UK       Scotland-ESA Access       94.4859         1       Valle d'Aosta       93.1271       25.07 94       94.2433       100 1994       UK       Scotland-ESA I mod 1: # # 554 mod 2: # 573.677       28.01 97       97.0552       17.3 1997       UK       Scotland-ESA I mod 2: # 556 mod 1: # 566 mod 2: # 556 mod 2: # 556 mod 2: # 556 mod 1: # 566 mod 1: # 566 mod 2: # 556 mod 1: # 566 mod 1: #								· · · · · · · · · · · · · · · · · · ·		20.07.95	95.1678	17.8.1995
1       Umbna mod 1       96.3.62       26.01.96       96.0505       22.3.1996       UK       Scotland-CPS (+ 5c Holl must interfered must 2 compared compared 2 compared compared 2 compared 2 compared 2 compared compared 2 co										24.03 94	94.1271	9.6.1994
I       Umbria mod 2       97.8:67       17.12.96       97.0966       29.1.1007       UK       Scotland-ESA Access       94.4859         I       Valle d'Aosta       93.1*71       25.07.94       94.2493       10.10.1994       UK       Scotland-ESA I       93.6881         I       Valle d'Aosta mod 1       95.86.68       27.11.96       97.0130       11.2.1997       UK       Scotland-ESA I mod 1.1 (# Eng EXational.1)       -         I       Vale d'Aosta mod 2       97.36.67       28.01.97       97.0552       17.3.1997       UK       Scotland-ESA I mod 1.1 (# Eng EXational.1)       -         I       Veneto       93.1473       23.02.94       94.0818       19.5.1997       UK       Scotland-ESA II       93.7438         I       Veneto mod 1       96.8/67       17.12.96       97.0091       29.1.1997       UK       Scotland-ESA II mod 1.1 (# Eng EXational.1)       95.6145         L       Agri-environnement       95.3n07       27.04.95       95.0616       15.5.1995       UK       Scotland-ESA III mod 1.1 (# Eng EXAtional.1)       94.8806         NL       MArid-Ital mod 1       95.6.234       25.09.96       96.2615       11.10.1996       UK       Scotland-ESA III       94.3806         NL       MA mod 1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>17.04.13</td><td>94 2486</td><td>28.9.1994</td></t<>										17.04.13	94 2486	28.9.1994
I       Valle d'Aostia       93.1+71       25.07.94       94.2493       10.10.1994       UK       Scotland-ESA I       93.681         I       Vale d'Aosta mod 1       96.8c88       27.11.96       97.0130       11.2.1997       UK       Scotland-ESA I mod 1 (+ Englishings)       -         I       Vale d'Aosta mod 2       97.3.67       28.01.97       97.0552       17.3.1997       UK       Scotland-ESA I mod 1 (+ Englishings)       -         I       Vale d'Aosta mod 2       97.3.67       28.01.97       97.0552       17.3.1997       UK       Scotland-ESA I mod 1 (+ Englishings)       95.6208         I       Veneto       93.1473       23.02.94       94.0818       19.5.1994       UK       Scotland-ESA II mod 1 (+ Englishings)       93.7438         I       Veneto       93.1473       23.02.94       94.0818       19.5.1994       UK       Scotland-ESA II mod 1 (+ Englishings)       93.7438         I       Veneto       93.1473       23.02.94       94.0818       19.5.1995       UK       Scotland-ESA II mod 1 (+ Englishings)       95.66145         L       Agrisenvironnement       95.3n07       27.04.95       95.0616       15.5.1995       UK       Scotland-ESA III mod 1 (+ Englishings)       -         L       Chretted	<u> </u>									29.10.96	97 0089	23.1.1997
I       Vale dAosta mod 1       96.8c.68       27,11.96       97.0130       11.2.1997       UK       Scotland-ESA I mod 1 (+ Englishtings I)         I       Vale dAosta mod 2       97.3.67       28.01.97       97.0552       17.3.1997       UK       Scotland-ESA I mod 1 (+ Englishtings I)       95.6208         I       Veneto       93.1473       23.02.94       94.0818       19.5.1994       UK       Scotland-ESA II mod 1 (+ Englishtings I)       95.6208         I       Veneto mod 1       96.8+67       17.12.96       97.0091       29.1.1997       UK       Scotland-ESA II mod 1 (+ Englishtings I)       95.6145         L       Agrisenvironnement       99.3.607       27.04.95       95.0616       15.5.1995       UK       Scotland-ESA III mod 1 (+ Englishtings I)       -         L       Criteride Feign naturel       96.6.034       25.09.96       96.2615       11.10,1996       UK       Scotland-ESA III mod 1 (+ Englishting I)       -         NL       MA.mod 1       nore       08.03.94       94.057       29.4.1944       UK       Scotland-ESA III mod 1 (+ Englishting I)       -         NL       MA.mod 2       94.8137       22.02.95       95.0124       8.3.1995       UK       Scotland-Habilat       94.4852         NL       M	<u>+</u>									26.07 94	94.2484	28.9.1994
I       Vale d'Aosta mod 2       97.3:67       28.01 97       97.0552       17.3 1997       UK       Scotland-ESA II mod 2       95.6208         I       Veneto       93.1473       23.02 94       94.0818       19.5 1994       UK       Scotland-ESA II       93.7438         I       Veneto mod 1       96.8:67       17.12.96       97.0091       29.1 1997       UK       Scotland-ESA II       93.7438         L       Agri-environmement       99.3:670       27.04.95       95.0616       15.5 1995       UK       Scotland-ESA III mod 1(+ a max))       95.6145         L       Agri-environmement       99.3:672       27.04.95       95.0616       15.5 1995       UK       Scotland-ESA III mod 1(+ a max))       95.6145         L       Criteride l'esp. naturel       96.6:34       25.09.96       96.2615       11.10,1996       UK       Scotland-ESA III       94.8066         NL       MA.mod 1       norie       08.03.94       94.0577       29.4 1994       UK       Scotland-Habitat       94.4852         NL       MA.mod 2       94.8137       22.02.95       95.0514       8.3 1995       UK       Scotland-Habitat       94.4852         NL       MA.mod 2 (+ a mat L pit met L)       96.8/13       27.1196										29.09.93	93.2835	18.10.1993
I       Vaneto       93.1473       23.02.94       94.0818       19.5.1994       UK       Scotland-ESA II       93.7438         I       Veneto mod 1       96.8*57       17.12.96       97.0091       29.1.1997       UK       Scotland-ESA II       96.6145         L       Agri-environmement       95.3*07       27.04.95       95.0616       15.5.1995       UK       Scotland-ESA III mod 1 (* #.met 1)       96.6145         L       Crimetridel'esp. naturel       95.6:34       25.09.96       96.2615       11.10,1996       UK       Scotland-ESA III       94.806         NL       MA : Managment agreements.       93.6k25       26.05.93       93.2826       15.10.1993       UK       Scotland-ESA III mod 1 (* #.met 1)          NL       MA mod 1       norie       08.03.94       94.0547       29.4.1994       UK       Scotland-Habitat       94.4852         NL       MA mod 2       94.8.137       22.02.95       95.0372       8.3.1995       UK       Scotland-Habitat mod 1 (* #.met 1)          NL       MA mod 2 (* ####1,##mt1,##mt1)       96.8/13       27.119       96.96.357       20.12.1996       UK       UK-Access, E.S,W       94.4862         NL       Part (#######1,#####1,######################							· · · ·			27.09.95		18.05.1994
I       Veneto mod 1       96,8º57       17 12 96       97 0091       29 1 1997       UK       Scotland-ESA III mod 1 (* e.m.e 1)       96,6145         L       Agri-environmement       95 3x07       27.04 95       95.0616       15 5 1995       UK       Scotland-ESA III mod 1 (* e.m.e 1)       94.860         L       L'entret.de l'esp. naturel       96.61.34       25.09.96       96.2615       11.10,1996       UK       Scotland-ESA III mod 1 (* e.m.e 1)       94.3806         NL       MA : Managment agreemente.       93.6825       26.05.93       93.2826       15.10.1993       UK       Scotland-ESA III mod 1 (* e.m.e 1)       -         NL       MA mod 1       norie       08.03.94       94.0547       29.4.1994       UK       Scotland-Habitat       94.4852         NL       MA mod 2       94.8137       22.02.95       95.0124       8.3.1995       UK       Scotland-Habitat mod 1 (* e.m.e 1)       -         NL       MA mod 2(* e.m.e.1, e.m.e.1, e.m.e.1)       96.8/13       27.11.96       96.3857       20.12.1996       UK       UK-Access, E.S,W       94.4862         NL       Part I mod 1       96.6.149       25.07.94       96.2127       14.8.1996       UK       UK-Moorland       94.8062         NL       Part I mod										27.09.95	95.2055 93.2842	4.12.1995
L         Agri-environmement         99 3:n07         27:04 95         95:0616         15:5 1995         UK         Scotland-ESA III mod 2 (+ E Extinued I)            L         L'entret.de l'egp. naturel         96:6:34         25:09.96         96:2615         11.10,1996         UK         Scotland-ESA III mod 2 (+ E Extinued I)         94:3806           NL         MA: Managment agreements.         93:6825         26:05.93         93:2826         15:10.1993         UK         Scotland-ESA III mod 1 (+ rows I)            NL         MA mod 1         norie         08:03.94         94:0547         29:4.1994         UK         Scotland-Habitat         94:4852           NL         MA mod 2         94:8.137         22:02.95         95:0124         8:3:1995         UK         Scotland-Habitat mod 1 (+ scar CP3)         -           NL         MA mod 2(rame3, ptmul, ptmul)         96:8/13         27:1196         96:3857         20:12:1996         UK         Scotland-Habitat mod 1 (+ scar CP3)         -           NL         Part I mod 1         96:6:149         25:07.94         96:2127         14:8:1996         UK         UK-Moorland         94:8062           NL         Part I mod 2         96:7492         29:10:96         96:2875         22:11:1996			_ ~									19.10.1993 31.7.1995
L         L'entret.de l'esp. naturel         96.6.:34         25.09.96         96.2615         11,10,1996         UK         Scotland-ESA.III         94.3806           NL         MA: Managment agreemente.         93.68:25         26.05.93         93.2826         15.10.1993         UK         Scotland-ESA.III         94.3806           NL         MA mod 1         norie         08.03.94         94.0547         29.4.1994         UK         Scotland-Habitat         94.4852           NL         MA mod 2         94.8.137         22.02.95         95.0124         8.3.1995         UK         Scotland-Habitat         94.4852           NL         MA mod 2         94.8.137         27.01.96         96.3857         20.12.1996         UK         Scotland-Habitat mod 1 (+ scat.chaj         -           NL         MA mod 2 (rame 1, #mel.)         96.8.713         27.11.96         96.3857         20.12.1996         UK         UK-Access, E, S,W         94.4862           NL         Part [metgetch instance, reages, cyclarge]         94.3.130         24.03.94         94.0543         29.4.1994         UK         UK-Access, E, S,W         94.8662           NL         Part [mod 1         96.6.149         25.07.94         96.2127         14.8.1996         UK         UK-Moorland <td></td> <td>·</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>90,0140</td> <td>26.06.96</td> <td>96.1149</td> <td>31.7.1996</td>		·							90,0140	26.06.96	96.1149	31.7.1996
NL         MA: Managment agreements.         93.6k25         26.05.93         93.2826         15.10.1993         UK         Scotland-ESA III mod 1 (+1 mod 1)         -           NL         MA mod 1         noile         08.03.94         94.0547         29.4.1994         UK         Scotland-Habitat         94.4852           NL         MA mod 2         94.8.137         22.02.95         95.0124         8.3.1995         UK         Scotland-Habitat         94.4852           NL         MA mod 2         94.8.137         22.02.95         95.0124         8.3.1995         UK         Scotland-Habitat mod 1 (+ scat CP3)         -           NL         MA mod 2 (rame 1, plinet)         96.8/13         27.11.96         96.3857         20.12.1996         UK         UK-Access, E, S,W         94.4862           NL         Part [metgetch lendbox, regist, opticity]         94.3/30         24.03.94         94.0543         29.4.1994         UK         UK-Access, E, S,W         94.8062           NL         Part [mod 1         96.6.149         25.07.94         96.2127         14.8.1996         UK         UK-Moorland         94.8062           NL         Part [mod 2         96.7.492         29.10.96         96.2875         22.1.1.1996         UK         UK-Moorland mod 1		· · · · · · · · · · · · · · · · · · ·							94 3804	23 02 94	94.0554	23.1.1997 6 5.1994
NL         MA mod 1         noi.e         08.03.94         94.0547         29.4.1994         UK         Scotland-Habitat         94.4852           NL         MA mod 2         94.8.137         22.02.95         95.0124         8.3.1995         UK         Scotland-Habitat         94.4852           NL         MA mod 2         94.8.137         22.02.95         95.0124         8.3.1995         UK         Scotland-Habitat         94.4852           NL         MA mod 2 (rame 1, pline 1)         96.8/13         27.11.96         96.3857         20.12.1996         UK         UK-Access, E, S,W         94.4862           NL         Part I (research ambour, research operang)         94.3/30         24.03.94         94.0543         29.4.1994         UK         UK-Access, E, S,W         94.8862           NL         Part I mod 1         96.6.149         25.07.94         96.2127         14.8.1996         UK         UK-Moorland         94.8062           NL         Part I mod 2         96.7.492         29.10.96         96.2875         22.1.1.1996         UK         UK-Moorland mod 1         96.6180		· · · · · · · · · · · · · · · · · · ·								20 02 94	24.0004	31.7.1994
NL         MA mod 2         94.8 i37         22 02 95         95 0124         8 3 1995         UK         Scotland-Heb/latimod 1(+ scarces)         -           NL         MA mod 2 (raine1, pine1, pine1)         96.8 / 13         27, 11 96         96.3857         20 12 1996         UK         UK-Access, E,S,W         94.4862           NL         Part I (undeprecision linebox, onegat, operang)         94.3 / 30         24 03 94         94.0543         29 4 1994         UK         UK-Access, E,S,W         94.8662           NL         Part I mod 1         96.6 / 49         25 07.94         96 2127         14.8 1996         UK         UK-Moorland         94.8062           NL         Part I mod 2         96.7 492         29.10.96         96.2875         22.1 1996         UK         UK-Moorland mod 1         96.6180		· · · · · · · · · · · · · · · · · · ·							94 4957	26 07.94	94 2485	28.9.1994
NL         MA mod 2 (+ prime 1, pr		· · · · · · · · · · · · · · · · · · ·			· · · · · · · · ·					20 07.34	37 2903	23.1.1994
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NL Part mod 2 96 7 492 29 10 96 96 2875 22 11 1996 UK UK-Moortand mod 1 96 6180									94 8062	23.11.94	94.2951	9.12.1994
┍┙╹┉╡╴┈ <u>┉┉┉╴╌┉╴╗╴</u> ╸╶╖╴└┈┧╴╴╖╸╌╖┟╌┈┉╌┉┧╼╌┱╖╌╖┟╍┈╌┉┈┍╏╍╴┍┥╴╴╌╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴										25.09.96	96.2601	27.9.1996
NL Part 100 J (white main 1 - 1 - 1 - 1 20 12 1996 1 UK UUK Moortand mod 2 (white main rest)	NL	Part   mod 3 (+ MA mod 2)	50.747X	29.10.90	90.2875	20 12 1996	UK	UK-Moortand mod 2 (+ scaterat CPs)		23.03.30		23.1.1997
NL         Part # (weiming)         94.4343         25 07.94         94 1882         17 8.1994         UK         UK-Organic Farming         94.4764			94 4447							26.05.94	94,1875	19.7.1994
NL         Part II (nod 1 (+ wmoe 1))         34,4543         2307,54         34,1652         17.6,1534         OK         OK-Organitic ranning         34,4704           NL         Part II (mod 1 (+ wmoe 1))         -         -         20.12.1996         UK         Wales-ESA1         94.3808		· · · · · · · · · · · · · · · · · · ·								26 05 94	94.1876	19.7.1994
NL         Part III (admont)         96 3852         24 04 96         96 0740         8 5 1996         UK         Wales-ESA1         94 3806	~		96 3452	24 04 96	96.0740							02.04.1997
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OS Niederösterreich 95.6176 23.11.95 95.3102 11.12.1995 UK Wales-ESA II mod 1 (+ w Essa consul)			95,6176							-		02 04 1997
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OS ÓPUL mod 1 96.6236 25.09.96 96 2604 7.10.1996 UK Wales-Tir Cymen 94.4860										27.09.94	94.2489	7.10.1994
OS Stelermark 95 8677 13.12.95 96 0011 5 2.1996 UK Wales-Tir Cymen mod 1 97.3829	-									21.03.97	97.0723	16.4.1997

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