## Rural Economy



## Agricultural Statistics 2006

Economic Development

States 澐
of Jersey

## ECONOMIC DEVELOPMENT AGRICULTURAL STATISTICS FOR 2006

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## AGRICULTURAL STATISTICS FOR 2006

Foreword
I am pleased to present the Agricultural Statistics Return for 2006. These are published somewhat later than I would have liked, however, there has been a major overhaul in the information gathered.

The Rural Economy Strategy, adopted by the States of Jersey in 2005, underpinned the Strategic plan for 2006 to 2011 to maintain and enhance the rural economy and the environment. Therefore in order to establish a base line to measure the impact of the Rural Economy Strategy a fuller understanding of land use was required.

Owners were identified through the Rates List held by each Parish and the agricultural return form was sent to those identified as possibly owning or occupying land. As a result, an additional 1,134 forms were sent and the information contained in this document summarises these returns in a digestible format.

The Jersey Royal potato is the Island's main export crop and though the amount exported fell by $15 \%$ to 31,262 tonnes, the gross value increased by $21 \%$ to $£ 23.8 \mathrm{M}$. The area of production was around 13,000 vergées and the arrival of a new company with potato interests may well see a number of changes to the current cropping pattern over the next two to three years.

The restructuring of the dairy industry will have an affect on the cow numbers and milking herds supplying the dairy and issues such as potential semen imports and the construction of slurry storage facilities will also have a major impact.

Deputy A J H Maclean<br>Assistant Minister Economic Development

## AGRICULTURAL STATISTICS FOR 2006

This document summarises information collected from the agricultural returns completed in October 2006 by those who occupy or manage agricultural land of more than one vergée.

## Agricultural Structure

Up until 2005 the agricultural statistics captured $50 \%$ of the land use in Jersey. According to an Island survey, the built up area is about $20 \%$, leaving a balance of about $30 \%$ divided between semi-natural and other land. Of this, semi-natural land accounts for about $20 \%$ leaving a further $10 \%$ or $6,500 \mathrm{vg}$ of other land which may be being used agriculturally.

Therefore, in order to establish a base line to measure the impact of the Rural Economy Strategy a fuller understanding of land use was required.

The simplest means to gather this information was through a survey of all the owners of land in Jersey which would capture all land use where the field size was over 1 vg , the minimum size to which the Agricultural Returns (Jersey) Law, 1947 applies.

Owners were identified through the Rates List held by each Parish and the agricultural return form was sent to those identified as possibly owning or occupying land.

As a result of this the 2006 total area available for agricultural use has seen an overall increase of 3,970 vergées compared with the 2005 area. This has resulted in another 416 holdings* identified as owning or occupying agricultural land albeit with small areas. However, if these additional holdings are discounted the underlying figure shows that there was an actual reduction in agricultural land of 3,567 vergées from 32,554 vergées in 2005 to 28,987 vergées in 2006 or $44.9 \%$ of the Island's area. Taking into account all the land now captured by the Agricultural Statistics, agricultural land, including woodland on agricultural holdings, has now been identified as occupying $56.5 \%$ of the Island area. Other trends are complicated by the inclusion of the additional land identified through the recent revision.

Table 1: AGRICULTURAL STRUCTURE*1

| Area of Jersey $=64,612$ vergées | 2005 | 2006*2 | 2006*3 |
| :---: | :---: | :---: | :---: |
| Land areas |  |  |  |
| Owned and farmed | 7,704 | 6,404 | 10,054 |
| Rented | 24,850 | 22,583 | 26,470 |
| Of which: |  |  |  |
| Rented or leased from directors/farm | 3,418 | 3,293 | 3,486 |
| Other rented land | 21,432 | 19,290 | 22,984 |
| Total | 32,554 | 28,987 | 36,524 |


| Land Percentage | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 6} \boldsymbol{*}^{2}$ | $\mathbf{2 0 0 * ^ { 3 ^ { 3 } }}$ |
| :--- | :--- | :--- | :--- |
| Area of agricultural land | 50.4 | 44.9 | $\mathbf{5 6 . 5}$ |
| Land Owned | 23.7 | 22.1 | $\mathbf{2 7 . 5}$ |
| Land Rented | 76.3 | 77.9 | $\mathbf{7 2 . 5}$ |

*1 This table shows the impact of the increased number of agricultural returns
*2 Based on the 2005 returns excluding the additional agricultural returns
*3 New base line data for comparative purposes

Table 2: AGRICULTURAL STRUCTURE (revised table)

| Area of Jersey $=64,612$ vergées | 2002 | 2003 | 2004 | 2005 | 2006 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Land areas <br> Owned and farmed <br> Rented <br> Of which: <br> Rented or leased from directors/farm <br> Other rented land | $\begin{aligned} & 6,757 \\ & 24,658 \end{aligned}$ <br> NR <br> NR | $\begin{aligned} & 6,461 \\ & 25,143 \end{aligned}$ <br> NR <br> NR | $\begin{aligned} & 6,206 \\ & 25,978 \\ & 4,263 \\ & 21,715 \end{aligned}$ | $\begin{aligned} & 7,704 \\ & 24,850 \\ & \\ & 3,418 \\ & 21,432 \end{aligned}$ | $\begin{aligned} & 10,054 \\ & 26,470 \\ & 3,486 \\ & 22,984 \end{aligned}$ |
| Total | 31,415 | 31,604 | 32,184 | 32,554 | 36,524 |
| Land Percentage <br> Area of agricultural land <br> Land Owned <br> Land Rented <br> Number of holdings * SEE ABOVE <br> 1-10 vergées <br> Above $10<25$ vergées <br> Above $25<50$ vergées <br> Above $50<75$ vergées <br> Above $75<100$ vergées <br> Above 100 < 250 vergées <br> Above 250 < 500 vergées <br> Above 500 vergées <br> Above 500 < 1000 vergées <br> Above 1000 vergées | 48.6 21.5 78.5 92 68 46 21 11 40 29 11 $N R$ $N R$ | 48.9 20.4 79.6 80 63 49 24 7 36 22 13 $N R$ $N R$ | 49.8 19.3 80.7 84 53 52 27 8 25 25 $N R$ 6 4 | 50.4 23.7 76.3 76 63 57 21 7 25 22 $N R$ 7 5 | 56.5 27.5 72.5 375 166 69 25 8 23 19 $N R$ 10 4 |
| Total | 318 | 294 | 284 | 283 | 699 |

*NB. A holding does not constitute a working farm but represents a company or individual owning a recognised area of land which is classified as agricultural and to which certain conditions apply.

Table 3: MISCELLANEOUS DATA

| Area of Jersey =64,612 vergées | $\mathbf{2 0 0 2}$ | $\mathbf{2 0 0 3}$ | $\mathbf{2 0 0 4}$ | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 6}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Average size of holding (vergées) | 99 | 108 | 113 | 115 | 52 |
| Area irrigated (vergées) | 6,158 | 5,052 | 3,007 | 1,964 | 856 |
| Uncultivated Land | 806 | 938 | 1,339 | 1596 | 2449 |
| Uncultivated land as a \% of agricultural <br> land | 2.6 | 3.0 | 4.2 | 4.9 | 6.7 |

Chart 1: Number of Holdings* - Distribution by size

*NB. A holding does not constitute a working farm but represents a company or individual owning a recognised area of land which is classified as agricultural and to which certain conditions apply.

## Number of businesses claiming Single Area Payment (SAP) and Quality Milk Payment (QMP)

A better understanding of the level of commercial agricultural activity can be gauged by examining the number of businesses which claim the SAP and QMP.

Table 4: NUMBER OF HOLDINGS CLAIMING SAP

|  | 2006 <br> Total Holdings | $\mathbf{2 0 0 6}$ <br> Businesses claiming <br> SAP \& QMP |
| :--- | :--- | :--- |
| 1-10 vergées | 375 | 10 |
| Above $10<25$ vergées | 166 | 9 |
| Above $25<50$ vergées | 69 | 16 |
| Above $50<75$ vergées | 25 | 11 |
| Above $75<100$ vergées | 8 | 3 |
| Above $100<250$ vergées | 23 | 22 |
| Above 250<500 vergées | 19 | 16 |
| Above 500 vergées | 14 | 13 |
| Total | $\mathbf{6 9 9}$ | $\mathbf{1 0 0}$ |
| Holdings claiming SAP \& |  | $\mathbf{1 4} \%$ |
| QMP |  | $\mathbf{2 5 , 8 8 7}$ |
| Total agricultural land area | $\mathbf{3 6 , 5 1 9}$ | $\mathbf{7 1} \%$ |
| Land area subject to SAP \& |  |  |
| QMP |  |  |

## Single Area Payment

36,519 vergées of land are classified as agricultural however not all tenants or owners of this land claim the Single Area Payment that they are entitled to.

The SAP will include all land used for agricultural activity, including livestock grazing, fields in a recognised arable rotation and fields used by commercial livery stables, as long as the land user is either a bona fide agriculturalist or a smallholder. The SAP will be paid to the person who is responsible for the agricultural management of the land and in most cases this will be the legal tenant. The SAP may exclude certain Countryside Renewal Scheme (CRS) elements where there is no economic production (e.g. buffer zones) as the payment rate for these CRS components includes loss of SAP. The SAP was $£ 35 / \mathrm{vg}$ in 2006.

## Quality Milk Payment

Dairy farms will receive an additional payment of approximately $£ 196$ per cow per annum.

Receipt of the SAP and QMP will be conditional on the applicants' compliance with basic levels of Good Agricultural and Environmental Practices (e.g. The Water Code, Animal Welfare Codes, etc) and the provision of basic financial data.

Table 5: FARM LABOUR

| Farm Labour | 2002 | 2003 | 2004 | 2005 | 2006 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Whole Time | 827 | 709 | 668 | 658 | 670 |
| Part Time or | 771 | 100 | 204 | 157 | 191 |
| Seasonal <br> Casual Workers | 699 | 807 | 835 | 835 |  |
| TOTAL | 1,779 | 1,508 | 1,679 | 1,650 | 1,696 |

## Farm Labour

Full time employees remained relatively static, showing a slight increase of $2 \%$ to 670. Part time staff also increased and seasonal and casual workers remained static.

## Chart 2: Export values (\%)



Table 6: VEGETABLE EXPORTS

|  | 2002 |  | 2003 |  | 2004 |  | 2005 |  | 2006 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tonnes | Value (£) | Tonnes | Value (£) | Tonnes | Value (£) | Tonnes | Value (£) | Tonnes | Value (£) |
| Beans | 7 | 16,822 | 5 | 14,036 | 7 | 11,472 | 19 | 42,125 | 73 | 131,583 |
| Cauliflower | 520 | 267,412 | 197 | 93,568 | 186 | 78,483 | 157 | 63,443 | 141 | 69,694 |
| Courgettes | 1,741 | 1,171,998 | 1,654 | 1,327,380 | 1,569 | 990,806 | 757 | 626,018 | 1,105 | 868,562 |
| Parsley | 41 | 33,613 | 36 | 30,977 | 38 | 22,133 | 16 | 20,506 | - | - |
| Potatoes | 40,275 | 23,193,615 | 32,279 | 16,755,642 | 31,507 | 23,732,332 | 36,984 | 19,667,992 | 31,262 | 23,763,736 |
| Sweet Pepper | 389 | 589,751 | 296 | 460,988 | 303 | 447,176 | 557 | 790,601 | 360 | 525,184 |
| Tomatoes | 6,792 | 7,707,530 | 6,869 | 8,443,601 | 5,787 | 5,685,947 | 3,595 | 4,673,152 | 3,039 | 4,431,782 |
| Others | 22 | 68,426 | 4 | 3,319 | 3 | 1,855 | 151 | 61,513 | 364 | 202,237 |
| TOTALS | 49,787 | 33,049,167 | 41,340 | 27,129,511 | 39,400 | 30,970,204 | 42,236 | 25,945,350 | 36,344 | 29,992,778 |

Table 7: FLOWER EXPORTS

|  | 2002 |  | 2003 |  | 2004 |  | 2005 |  | 2006 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Packs | Value (£) | Packs | Value (£) | Packs | Value (£) | Packs | Value (£) | Packs | Value (£) |
| Alstroemeria | 1,732 | 33,634 | 1,883 | 32,316 | 1,120 | 23,574 | 1,178 | 25,450 | NR | NR |
| Anemones | 1,394 | 20,581 | 269 | 3,468 | 508 | 6,340 | 20 | 316 | NR | NR |
| Carnation | 12,457 | 226,109 | 7,246 | 133,006 | 5,012 | 105,937 | 3,537 | 64,356 | NR | NR |
| Gypsophila | 353 | 5,183 | 250 | 3,631 | 5 | 93 | 132 | 2,162 | NR | NR |
| Iris | 4,964 | 55,169 | 2,253 | 47,665 | 1,209 | 37,701 | 203 | 7,632 | NR | NR |
| Lilies | 903 | 13,827 | 579 | 9,002 | 430 | 8,163 | 1,425 | 36,489 | 4,749 | 113,201 |
| Narcissus | 56,557 | 589,890 | 54,189 | 615,916 | 57,182 | 636,291 | 61,856 | 741,054 | 74,867 | 929,304 |
| Pinks | 950 | 12,997 | 1,393 | 17,915 | 1,843 | 21,830 | 1.192 | 14,906 | NR | NR |
| Others | 2,813 | 25,019 | 1,230 | 18,299 | 997 | 17,787 | 2,613 | 32,226 | 5,370 | 97,712 |
| Total | 82,123 | 982,409 | 69,292 | 881,218 | 68,306 | 857,716 | 71,356 | 924,591 | 84,986 | 1,140,217 |
| Total Value of all crops |  | £34,031,576 |  | £28,010,729 |  | £31,827,920 |  | £26,869,941 |  | £31,132,995 |

## Outdoor Crops



Table 8: POTATOES

| Vergées | $\mathbf{2 0 0 2}$ | $\mathbf{2 0 0 3}$ | $\mathbf{2 0 0 4}$ | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 6}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Potatoes |  |  |  |  |  |
| Royals | 16,141 | 15,452 | 15,273 | 14,186 | 13,206 |
| (Royals under polythene) | $(7,749)$ | $(6,605)$ | $(7,442)$ | $(6,462)$ | $(6,661)$ |
| Autumn Earlies | 467 | 384 | 204 | 238 | 383 |
| Other potatoes (incl. maincrop) | 536 | 471 | 511 | 861 | 712 |

## Potatoes

## Area

The area of early Jersey Royals continued to fall with 13,206 vergées grown, a fall of $7 \%$.
Autumn earlies increased by $61 \%$ to 383 vergées.
Maincrop potatoes fell back $17 \%$ from the recovery seen in 2005 to 712 vergées.

## Production

31,262 tonnes were exported compared with 36,984 tonnes in 2005, a decrease of $15 \%$. However the total return improved from $£ 19,667,992$ to $£ 23,763,736$ an increase of $21 \%$ with the gross return per tonne increasing by $43 \%$ from $£ 532$ to $£ 760$.

## Chart 3: Area of Jersey Royals covered with polythene



Though the area of Jersey Royals fell, the use of polythene increased from 46\% to $50 \%$ of the total area grown.

Table 9: OUTDOOR FRUIT AND VEGETABLE CROPS (Vergées)

|  | 2002 | 2003 | 2004 | 2005 | 2006 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Beans | 5 | 1 | 9 | 13 | 67 |
| Brussels Sprouts | 50 | 54 | 50 | 65 | 64 |
| Cabbage | 192 | 78 | 73 | 87 | 116 |
| Calabrese Spring Planted Autumn Planted | $\begin{array}{\|l} 73 \\ 72 \\ \hline \end{array}$ | $\begin{array}{\|l} 130 \\ 74 \\ \hline \end{array}$ | $\begin{aligned} & 118 \\ & 107 \\ & \hline \end{aligned}$ | $\begin{array}{\|l} 142 \\ 125 \\ \hline \end{array}$ | $\begin{aligned} & 183 \\ & 78 \\ & \hline \end{aligned}$ |
| Carrots | 27 | 84 | 113 | 297 | 131 |
| Cauliflowers <br> Summer <br> Autumn (expected to mature before <br> 31.12) <br> Winter (expected to mature after 31.12) | $\begin{array}{\|l} 49 \\ 93 \\ 198 \end{array}$ | $\begin{aligned} & 67 \\ & 170 \\ & 10 \end{aligned}$ | $\begin{aligned} & 51 \\ & 63 \\ & 136 \end{aligned}$ | $\begin{array}{\|l\|} \hline 77 \\ 162 \\ 170 \end{array}$ | $\begin{aligned} & 46 \\ & 99 \\ & 166 \end{aligned}$ |
| Courgettes Spring Planted Autumn Planted | $\begin{array}{\|l} 222 \\ 508 \\ \hline \end{array}$ | $\begin{aligned} & 213 \\ & 483 \end{aligned}$ | $\begin{aligned} & 224 \\ & 676 \\ & \hline \end{aligned}$ | $\begin{array}{\|l} 125 \\ 337 \\ \hline \end{array}$ | $\begin{array}{\|l} 271 \\ 227 \\ \hline \end{array}$ |
| Leeks | 55 | 39 | 45 | 60 | 75 |
| Lettuce | 102 | 143 | 145 | 163 | 172 |
| Onions | 27 | 18 | 42 | 80 | 63 |
| Parsley | 103 | 104 | 70 | 112 | 82 |
| Soft and cane fruit (other) | 71 | 14 | 11 | 22 | 92 |
| Spring Greens | 56 | 39 | 17 | 55 | 54 |
| Strawberries | 74 | 71 | 44 | 82 | 67 |
| Tomatoes | 50 | 27 | 28 | 22 | 8 |
| Top Fruit | 38 | 30 | 44 | 75 | 92 |
| Other | 345 | 354 | 459 | 527 | 574 |
| Total Outdoor Fruit/Vegetables (including potatoes) | 19,554 | 18,624 | 18,510 | 18,081 | 17,028 |
| Of which crops grown to Soil Association Standard | NR | 291 | 278 | 426 | 494 |
| Of which crops grown as part of Organic Conversion Process | NR | 65 | NR | 4 | 4 |

## Vegetables

## Beans

Beans continued their rise in popularity with an increase of $415 \%$ to 67 vergées, broad beans accounting for half of this area.

Cabbage
The area rose by $33 \%$ to 116 vergées.

## Carrots

Following the large increase in 2005 the area fell back 56\% to 131 vergées.

## Cauliflowers

Summer cauliflowers decreased from 77 to 46 vergées a fall of $40 \%$. The autumn crop fell $39 \%$ to 99 vergées with the winter/spring crop showing a small decline to 166 vergées from 170 vergées.

Courgettes
Spring planted courgettes increased $117 \%$ to 271 vergées although the autumn crop fell $33 \%$, from 337 to 227 vergées.

Leeks
Leeks continued to expand, up 25\%.
Lettuce
The lettuce area showed another increase in area up from 163 vergées to 172 vergées.

Onions
The onion area decreased $21 \%$ to 63 vergées.

## Parsley

The area of parsley decreased $27 \%$ to 82 vergées.

## Fruit crops

Strawberries
Production was down to 67 vergées a fall of $18 \%$.
Other soft and cane fruit
The increase from 22 to 92 vergées was mainly due to the increase in raspberry production (41 vergées).

## Summary

The area of outdoor fruit and vegetables saw a reduction in area from 18,081 vergées to 17,028 a fall of $1,053 \mathrm{vg}(6 \%)$. Of this total, potatoes accounted for 14,301 vg down from 15,285 in 2005 a fall of 984 vg . Therefore the majority of the fall was accounted for by the reduction in the amount of potatoes grown. Of the other vegetable crops grown the largest reduction in area was due to decrease in summer and autumn cauliflower.

Table 10: OUTDOOR FLOWER CROPS (Vergées)

| Narcissi | $\mathbf{2 0 0 2}$ | $\mathbf{2 0 0 3}$ | $\mathbf{2 0 0 4}$ | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 6}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| First Year | 458 | 596 | 426 | 270 | 353 |
| Second Year | 477 | 389 | 398 | 397 | 346 |
| Over 2 Years | 150 | 184 | 175 | 199 | 316 |
| Total | $\mathbf{1 , 0 8 5}$ | $\mathbf{1 , 1 6 9}$ | 999 | $\mathbf{8 6 6}$ | $\mathbf{1 0 1 5}$ |
|  |  |  |  |  |  |
| Anemones | NR | 13 | 15 | 9 | 8 |
| Iris | 1 | 1 | 1 | 2 | NR |
| Pinks | 5 | 14 | 9 | 12 | 7 |
| Spray Carnations | NR | 8 | 3 | NR | NR |
| Other | 105 | 96 | 96 | 95 | 103 |
|  |  |  |  |  |  |
| Total Outdoor Flowers | $\mathbf{1 , 1 9 6}$ | $\mathbf{1 , 3 0 1}$ | $\mathbf{1 , 1 2 3}$ | $\mathbf{9 8 4}$ | $\mathbf{1 , 1 3 3}$ |

## Flower Crops

Narcissus
First year plantings were up 83 vg to 353 vg , second year down $13 \%$ to 346 vg though 2 year plus crops were up $59 \%$ to 316 vg .
The number of packs exported (table 7), further increased by $21 \%$ to 74,867 with a gross value of $£ 929,304$, a price per pack of $£ 12.41$ an increase of $4 \%$ on the previous year.

Other
Other flower crops, including Jersey Lilies, asters and sunflowers, accounted for 10\% of the cropped area but $18 \%$ of the export value.

## Protected Crops



Table 11: GLASSHOUSE AREAS ( $\mathrm{m}^{2}$ )

|  | $\mathbf{2 0 0 2}^{*}$ | $\mathbf{2 0 0 3}$ |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | $\mathbf{m}^{2}$ | $\mathbf{m}^{2}$ | $\mathbf{2 0 0 4}$ | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 6}$ |
| Glasshouses under 5 years | 61,132 | 50,344 | 46,727 | 31,451 | 22,358 |
| Glasshouses 5 - 10 years | 57,536 | 39,556 | 30,536 | 77,429 | 62,479 |
| Glasshouses 10-15 years | 294,872 | 275,094 | 48,883 | 28,621 | 31,398 |
| Glasshouses over 15 years | NR | NR | 259,318 | 255,397 | 276,439 |
| Total area of glasshouses | $\mathbf{4 1 3 , 5 4 0}$ | 364,994 | 385,464 | 392,898 | 392,674 |
| Of which: |  |  |  |  |  |
| Area heated | 372,186 | 320,044 | 343,637 | 302,784 | 232,729 |
| Area not cropped in last 12 months | 26,970 | 3,596 | 31,543 | 48,392 | 64,813 |
| \% not cropped of production area | 6.5 | 1.0 | 8.2 | 12.3 | 16.5 |

* Converted from vergées to $\mathrm{m}^{2}$ (1 vergée $=1,798 \mathrm{~m}^{2}$ )


## Glasshouse areas

The total glasshouse area remained more or less static at $392,674 \mathrm{~m}^{2}$ and the area of heated glass was down by $70,055 \mathrm{~m}^{2}$, a fall of $23 \%$. Glass not cropped in the last 12 months increased from $48,392 \mathrm{~m}^{2}$ to $64,813 \mathrm{~m}^{2}$, a rise of $34 \%$. The total production area was down by $2 \%$.

Table 12: GLASSHOUSE CROPPING ( $\mathrm{m}^{2}$ )

|  | 2002* | 2003* | 2004 | 2005 | 2006 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Glasshouse | $\mathrm{m}^{2}$ | $\mathrm{m}^{2}$ | $\mathrm{m}^{2}$ | $\mathrm{m}^{2}$ | $\mathrm{m}^{2}$ |
| Tomatoes: Planted before 1st February Planted after 1st February | $\begin{array}{\|l\|} \hline 174,406 \\ 10,788 \\ \hline \end{array}$ | $\begin{aligned} & 169,012 \\ & 7,192 \end{aligned}$ | $\begin{aligned} & 168,754 \\ & 7,959 \end{aligned}$ | $\begin{aligned} & \hline 130,887 \\ & 5,676 \end{aligned}$ | $\begin{aligned} & 115,384 \\ & 7,614 \end{aligned}$ |
| Sub Total (Tomatoes) | 185,194 | 176,204 | 176,713 | 136,563 | 122,998 |
| Beans | 14,384 | 7,192 | 3,758 | 16,092 | 10,569 |
| Cucumber | 3,596 | 5,394 | 5,322 | 5,353 | 4,347 |
| Lettuce | NR | NR | 554 | NR | 1,765 |
| Peppers | 21,576 | 14,384 | 23,829 | 28,712 | 19,605 |
| Potatoes: Planted before $1^{\text {st }}$ November | 7,192 | 7,192 | 29,645 | 40,061 | 40,398 |
| Planted after ${ }^{\text {st }}$ November | 46,748 | 50,344 | 25,723 | 14,861 | 38,619 |
| Strawberries | NR | NR | 1,127 | 11,385 | 11,941 |
| Others | 21,576 | 37,758 | 13,994 | 24,819 | 20,294 |
| Sub-Total (Fruit and Vegetables) | 300,266 | 298,468 | 280,665 | 277,846 | 270,536 |
| Ornamentals |  |  |  |  |  |
| Bedding Plants | 5,394 | 39,556 | 107,091 | 104,488 | 104,052 |
| Carnations - Standard | 12,586 | 14,384 | 12,756 | 11,754 | 9,717 |
| Carnations - Sprays | 12,586 | 7,192 | 9,407 | 9,834 | 7,205 |
| Chrysanthemums | 1,798 | NR | 385 | 385 | 685 |
| Freesias | 1,798 | NR | NR | NR | NR |
| Gypsophila | NR | NR | NR | 100 | NR |
| Iris | 8,990 | 7,192 | 5,123 | 2,489 | 2,199 |
| Lilies | 5,394 | 1,798 | 1,076 | 978 | 2,348 |
| Pot Plants | 3,596 | 7,192 | 5,159 | 1,766 | 6,597 |
| Others | 71,920 | 23,374 | 25,044 | 22,129 | 19,949 |
| Sub-Total (Ornamentals) | 124,062 | 100,688 | 166,041 | 153,922 | 152,752 |
| Total (Glasshouse production) | 424,328 | 399,156 | 446,706 | 431,768 | 423,288 |

* Converted from vergées to $\mathrm{m}^{2}$ ( 1 vergée $=1,798 \mathrm{~m}^{2}$ )


## Glasshouse cropping

## Tomatoes

The area of tomatoes planted before the 1st of February fell $15,503 \mathrm{~m}^{2}, 12 \%$ although the later planted area increased by $34 \%$ to $7,614 \mathrm{~m}^{2}$, giving an overall fall in tomato production of $10 \%$. The gross value increased from $£ 1,300$ per tonne to $£ 1,458$ per tonne (a $12 \%$ increase).

## Potatoes

Potatoes planted before the $1^{\text {st }}$ of November only increased slightly by $337 \mathrm{~m}^{2}$, whereas the later planted crop increased by $160 \%$ to $38,619 \mathrm{~m}^{2}$.

## Strawberries

Strawberries saw a major increase in glasshouse production following a reduction in glasshouse tomato production by one grower

Beans
The increased interest in beans was not sustained and production fell by $34 \%$, to $10,569 \mathrm{~m}^{2}$.

## Sweet Peppers

The area grown, decreased by $32 \%$ to $19,605 \mathrm{~m}^{2}$.

## Ornamentals

The overall ornamental production remained more or less static, falling $1,170 \mathrm{~m}^{2}$ to $152,752 \mathrm{~m}^{2}$. The area of standard carnations continued to contract with a $27 \%$ fall in spray carnations seen following a slight increase in 2005.

Interest in lilies and pot plants increased with bedding plants remaining practically the same.

Table 13: POLYTHENE TUNNEL AREAS ( $\mathbf{m}^{2}$ )

|  | $\mathbf{2 0 0 2}^{*}$ | $\mathbf{2 0 0 3}^{*}$ | $\mathbf{2 0 0 4}$ | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 6}$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
|  | $\mathrm{~m}^{2}$ | $\mathrm{~m}^{2}$ | $\mathrm{~m}^{2}$ | $\mathrm{~m}^{2}$ | $\mathrm{~m}^{2}$ |
| Area of Multi Span | NR | NR | 132,469 | 138,323 | 112,582 |
| Area of Single Span | NR | NR | 81,339 | 90,894 | 105,577 |
|  |  |  |  |  |  |
| Total area of polythene tunnels | $\mathbf{2 0 2 , 5 9 0}$ | $\mathbf{1 9 1 , 7 4 5}$ | $\mathbf{2 1 3 , 8 0 8}$ | $\mathbf{2 2 9 , 2 1 6}$ | $\mathbf{2 1 8 , 1 5 9}$ |
| Of which: |  |  |  |  |  |
| Area heated | 94,095 | 88,425 | 84,107 | 62,883 | 55,872 |
| Area not cropped in last 12 months | 21,465 | 4,995 | 7,700 | 13,796 | 22,506 |
|  |  |  |  |  |  |
| \% not cropped of production area | 11 | 3 | 4 | 6 | 10 |

* Converted from perch to $\mathrm{m}^{2}$ ( 1 perch $=45 \mathrm{~m}^{2}$ )


## Polythene Tunnel Areas

The total area of polythene tunnels fell $5 \%$ to $218,159 \mathrm{~m}^{2}$. The area of multi span tunnels fell by $25,741 \mathrm{~m}^{2}$ although the area of single spans rose by $14,683 \mathrm{~m}$. The un-cropped area continued to increase, up $63 \%$ to $22,506 \mathrm{~m}^{2}$.

Table 14: POLYTHENE TUNNEL CROPPING ( $\mathrm{m}^{2}$ )

| *1 Perch = 45 m ${ }^{\text {2 }}$ | 2002* | 2003* | 2004 | 2005 | 2006 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\mathrm{m}^{2}$ | $\mathrm{m}^{2}$ | $\mathrm{m}^{2}$ | $\mathrm{m}^{2}$ | $\mathrm{m}^{2}$ |
| Vegetables and fruit |  |  |  |  |  |
| Beans | 19,620 | 14,445 | 17,233 | 20,398 | 26,823 |
| Celery | 810 | 1,035 | 449 | 1,500 | 900 |
| Courgette | 5,850 | 3,150 | 746 | 1,695 | 896 |
| Cucumber | 945 | 1,080 | 1,907 | 2,273 | 3,224 |
| Lettuce | 8,775 | 8,505 | 8,598 | 8,725 | 9,402 |
| Melons | NR | 1,485 | 2,517 | 6,430 | 7,320 |
| Sweet Peppers | 5,850 | 6,660 | 3,599 | 4,147 | 7,404 |
| Potatoes | 96,255 | 125,865 | 117,118 | 117,560 | 122,098 |
| Strawberries | 10,170 | 4,095 | NR | 150 | NR |
| Tomatoes | 5,220 | 6,840 | 6,703 | 4,018 | 6,199 |
| Others | 30,735 | 28,080 | 61,982 | 81,394 | 39,363 |
| Sub-Total (Fruit and Vegetables) | 184,230 | 201,240 | 220,852 | 248,290 | 223,629 |
| Ornamentals |  |  |  |  |  |
| Anemones | 405 | NR | 375 | 900 | NR |
| Bedding Plants | 12,600 | 13,140 | 20,822 | 17,481 | 16,884 |
| Carnation - Standards | 720 | NR | NR | 363 | 364 |
| Carnation - Sprays | 12,150 | 8,010 | 7,823 | 5,425 | 1,895 |
| Chrysanthemums | 1,395 | 2,025 | 750 | NR | NR |
| Freesias | 405 | 675 | 800 | 600 | 600 |
| Gypsophila | 13,185 | 15,705 | 10,820 | 7,309 | 2,100 |
| Iris | 4,140 | 4,500 | 1,826 | 727 | NR |
| Lilies | 3,780 | 5,670 | 5,996 | 5,258 | 6,093 |
| Narcissi | 1,890 | 4,005 | 7,549 | 1,188 | 3,075 |
| Nursery Stock | 5,625 | 5,040 | 12,440 | 13,220 | 12,955 |
| Pinks | 855 | NR | 645 | NR | NR |
| Pot Plants | 6,165 | 6,165 | 2,710 | 2,685 | 2,626 |
| Roses | 1,170 | 1,170 | 1,170 | 1,170 | 1,170 |
| Others | 6,435 | 2,790 | 5,286 | 10,495 | 16,465 |
| Sub-Total (Ornamentals) | 70,920 | 68,895 | 79,012 | 66,821 | 64,227 |
| Total (Polythene tunnel production) | 255,150 | 270,135 | 299,864 | 315,111 | 287,856 |

* Converted from perch to $\mathrm{m}^{2}\left(1\right.$ perch $\left.=45 \mathrm{~m}^{2}\right)$


## Polythene Tunnel Cropping

Fruit and vegetables

## Potatoes

Potato production increased, by $4 \%$ to $122,098 \mathrm{~m}^{2}$.

## Tomatoes

The tomato area increased $54 \%$ to $6,199 \mathrm{~m}^{2}$ from $4,018 \mathrm{~m}^{2}$.

## Beans

The bean area continued to rise, up $31 \%$ to $26,823 \mathrm{~m}^{2}$.

## Sweet Peppers

Sweet peppers were up $3,257 \mathrm{~m}^{2}$ to $7,404 \mathrm{~m}^{2}$ an increase of $79 \%$.

Other
Despite the notable increases, overall production fell 9\%, mainly due to the decline in "others".

Ornamentals
Ornamental production remained more or less static, decreasing $4 \%$ to $64,227 \mathrm{~m}^{2}$. The major falls were spray carnations, gypsophila with lilies, narcissi and others showing an increase.

## Protected Organic Sector

$8,224 \mathrm{~m}^{2}$ of organic crops were grown under protection of which $3,334 \mathrm{~m}^{2}$ were Jersey Royal potatoes. No more area was entered into conversion.

## Livestock



## Livestock Report

Cattle (including the dairy industry) (Tables 15 and 16)
Milk production on Jersey dairy farms rose slightly from 14,108,720 litres in 2005 to $14,143,504$ litres in 2006 an increase of $0.25 \%$. During the same period the total number of cows and milking heifers in Jersey also increased from 3,169 to 3,363 a rise of $6.1 \%$. The average annual milk yield has therefore declined from 4,452 litres per cow per year to 4,206 litres per cow per year.

The number of holdings on which cattle are kept has continued to rise from 57 in 2005 to 60 in 2006. Herds with beef animals have also risen from 316 animals being recorded on 28 farms in 2005 to 452 animals being recorded on 30 farms in 2006. The largest recorded number of beef animals on a single holding has risen from 160 in 2005 to 278 in 2006.

The total number of herds in Jersey containing adult female cattle has increased to 48 in 2006 with an average herd size of 70 cows. There are 33 registered milk producers currently supplying the Jersey Milk Marketing Board and this number has remained static since 2004. Within these 33 dairy farms there are 6 herds with 19 cows or less, 2 herds with between $20 \& 49$ cows, 13 herds with between $50 \& 99$ cows, 8 herds with between $100 \& 199$ cows and 4 herds with over 200 cows. The largest recorded milking herd in Jersey has 330 milking animals.
The average size of registered milking herds in Jersey in 2006 was 101 milking cows. 21 herds, with 100 cows or less had $32.2 \%$ of the Island herd with an average herd size 51.6 and the remaining 12 herds, with 101 cows or more, had $66.4 \%$ of the Island herd with an average herd size 186.2. The remaining 45 cows or $1.4 \%$ of the island herd are held in non registered milking herds producing milk for home consumption or suckling calves for the beef market. These figures illustrate the polarisation of production into traditional one man units and larger commercial enterprises.

The gross sales value of the milk delivered to Jersey Dairy declined from $£ 9,887,000$ ( 70.1 ppl ) in 2005 to $£ 9,747,000$ ( 68.9 ppl ) in 2006 . The price paid to conventional producers by Jersey Dairy has risen from 33.3ppl in 2005 to 33.8ppl with organic producers receiving a 0.5 ppl increase to 47.5 ppl . The above increase to producer prices was due to increased incentive payments for the production of butterfat and protein and the reduction in Somatic Cell Count and Total Viable Count. In addition producers responded to increased seasonality pricing bringing supply closer to market requirements. Total milk production in 2006 was, however, still below the total annual milk licence of approximately 14,500,000 litres which would seem a missed opportunity to increase farm profitability.

## Other Livestock (Table 19)

## Poultry

Egg production from laying hens is the largest poultry sector in Jersey however the number of laying hens decreased from 19,120 to 18,555 down 3\% year on year. Meat production from broiler chickens is only in its infancy but has increased from 485 birds in 2005 to 1,412 birds in 2006 up 190\%. It has been estimated that over 500,000 broiler chickens are imported into Jersey on an annual basis and it is surprising that more are not produced on the Island. Meat from ducks, geese and
turkeys is also a growing sector increasing from 1450 birds on farm on $1^{\text {st }}$ October 2005 to 1750 on farm at the same date in 2006.

## Goats

The number of goats in Jersey remains small with again only 23 recorded, 7 of which are milking nannies with only one Billy goat. The market for goat milk and milk products is growing and it is understood a considerable amount of goat meat is also imported into Jersey.

## Pigs

This is another growing sector in the rural economy with overall pig numbers increasing from 478 in 2005 to 662 in 2006, an increase of $38 \%$. The encouraging thing continues to be the growth in the number of breeding sows increasing from 87 in 2005 to 109 in 2006 an increase of $25 \%$ year on year which should be reflected in the number of pigs recorded on farm in 2007.

## Sheep

There is increasing interest in the production of local quality lamb and this is reflected in the increase in total sheep numbers up from 334 in 2005 to 561 in 2006, a growth of $68 \%$. The number of female animals being kept for breeding continues to rise and this again should be reflected in increased numbers of sheep on farm in 2007.

## Equine animals (recorded on agricultural holdings)

As a result of the more comprehensive coverage by the agricultural statistics return the number of horses recorded increased by 389 . Donkeys owned by farmers rose by 1 to 28 , with donkeys at livery up to 6 from 1 in 2005.

If you are thinking of starting, or expanding a venture involving farmed livestock advice and financial support is available under the Rural Economy Strategy (RES). Further information can be obtained by contacting the Environment Division on 441600.

Table 15: CATTLE (Numbers)

|  | 2002 | 2003 | 2004 | 2005 | 2006 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cows | 3,163 | 2,842 |  |  |  |
| Heifers in Milk | 807 | 773 |  |  |  |
| Total cows and heifers in milk | 3,970 | 3,615 | 3449 | 3169 | 3363 |
| Heifers over 24 months |  |  | 196 | 250 | 300 |
| Heifers in calf - 2 years and older | 257 | 238 |  |  |  |
| Heifers 12 to 24 months |  |  | 723 | 814 | 744 |
| Heifers in calf - under 2 years | 516 | 438 |  |  |  |
| Heifers under 12 months |  |  | 833 | 774 | 866 |
| Bulls over 24 months |  |  | 25 | 26 | 22 |
| Bulls for service - 2 years and over | 45 | 29 |  |  |  |
| Bulls under 24 months |  |  | 43 | 58 | 54 |
| Bulls for service - 1 year and under 2 years | 38 | 18 |  |  |  |
| Bulls for service - under 1 year | 21 | 25 |  |  |  |
| Beef animals over 12 months |  |  | 37 | 66 | 157 |
| 2 yr old \& over males, excluding bulls for service | 11 | 11 |  |  |  |
| 2 yr old \& over females intended for slaughter | 7 | 12 |  |  |  |
| 2 yr old \& over females intended for dairy replacement | 16 | 15 |  |  |  |
| 1 yr old \& under 2 yr old, excluding bulls for service | 23 | 18 |  |  |  |
| 1 yr old \& under 2 yr old females intended for slaughter | 11 | 13 |  |  |  |
| 1 yr old \& under 2 yr old females intended for dairy replacement | 576 | 489 | 35 | 250 |  |
|  |  |  | 35 | 250 |  |
| service | 431 | 362 |  |  |  |
| 6 mnth . Old \& under 1 yr old females | 7 | - |  |  |  |
| Under 6 mnth . old females intended for slaughter as calves | 2 | 1 |  |  |  |
| Under 6 mnth. old males, excluding bull calves for service Under 6 mnth old females | 392 | 414 |  |  |  |
| Total | 6,350 | 5,708 | 5,341 | 5,407 | 5801 |
| Milk sold to Jersey Milk (Litres) | 16,640,440 | 14,397,000 | 14,367,000 | 14,108,720 | 14,143,504 |
| Gross value of milk \& milk product sales (£) | 11,716,557 | 11,105,000 | 10,341,000 | 9,887,000 | 9,747,000 |

Table 16: HERD NUMBERS AND SIZE

| Classification of |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Herd (cows and heifers in | 2002 |  | 2003 |  |  | 2004 | 2005 |  | 2006 |  |
| milk) | Herds | Cows | Herds | Cows | Herds | Cows | Herds | Cows |  |  |
| 1-19 | 14 | 116 | 19 | 129 | 13 | 57 | 17 | 101 | 21 | 120 |
| 20-49 | 7 | 240 | 5 | 174 | 7 | 180 | 3 | 95 | 2 | 55 |
| 50-69 | 5 | 294 | 3 | 180 | 3 | 185 | 6 | 360 | 6 | 362 |
| 70+ | 24 | 3,320 | 22 | 3,132 |  |  |  |  |  |  |
| 70-99 |  |  |  |  | 8 | 706 | 7 | 578 | 7 | 592 |
| 100-149 |  |  |  |  | 2 | 230 | 2 | 268 | 4 | 484 |
| 150-199 |  |  |  |  | 5 | 870 | 6 | 1,018 | 4 | 714 |
| 200-299 |  |  |  |  | 4 | 879 | 2 | 447 | 3 | 706 |
| 300+ |  |  |  |  | 1 | 342 | 1 | 302 | 1 | 330 |
| Total milking animals |  |  |  |  |  |  |  |  |  |  |
| Herds and animals | 50 | 3,970 | 49 | 3,615 | 43 | 3,449 | 44 | 3,169 | 48 | 3363 |
| Average number cows and heifers per herd | 79 |  | 74 |  | 80 |  | 72 |  | 70 |  |
| Dairy Industry | 2002 |  | 2003 |  |  | 2004 | 2005 |  | 2006 |  |
|  | Herds <br> 37 | Cows <br> NA | Herds <br> 35 | Cows <br> NA | Herds <br> 33 | Cows <br> NA | Herds <br> 33 | Cows <br> NA | Herds <br> 33 | $\begin{aligned} & \text { Cows } \\ & 3318 \end{aligned}$ |
| Average number cows and heifers per herd |  |  |  |  |  |  |  |  | 101 |  |

Chart 4: Number of herds by size (Milking Animals)


Table 17: GRASS AREAS (vg)

|  | 2002 | 2003 | 2004 | 2005 | 2006 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Grass (at 1st October) | 14,390 | 11,914 | 11,683 | 12,207 | 16,680 |
| Of which grass grown to Soil Association Standard | NR | 876 | 820 | 693 | 654 |
| Of which grass grown as part of Organic Conversion Process | NR | 252 | 222 | 177 | 819 |
| Area cut for hay |  |  |  |  |  |
| 1st Cut | 936 | 594 | 736 | 715 | 984 |
| 2nd Cut | 737 | 399 | 202 | 366 | 267 |
| 3rd Cut | 115 | 20 | 99 | 30 | NR |
| Area cut for silage |  |  |  |  |  |
| 1st Cut | 2,541 | 2,643 | 2,745 | 2,896 | 2,758 |
| 2nd Cut | 1,502 | 1,363 | 1,342 | 1,473 | 1,347 |
| 3rd Cut | 585 | 320 | 251 | 186 | 190 |
| Haylage |  |  |  |  |  |
| 1st Cut | NR | NR | 286 | 283 | 354 |
| 2nd Cut | NR | NR | 36 | 86 | 262 |
| 3rd Cut | NR | NR | 63 | 60 | 98 |
| Forage Maize | 1,902 | 1,312 | 1,314 | 1,523 | 1,568 |
| Other Stock Feed Crops | 333 | 405 | 204 | 91 | 188 |
| Other Crops for Green Cover | 947 | 268 | NR | NR | NR |
| Green Manure Crops | 4,617 | 6,544 | 9,539 | 10,782 | 4,745 |

Table 18: CEREAL AREAS (vg)

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | $\mathbf{2 0 0 2}$ | $\mathbf{2 0 0 3}$ | $\mathbf{2 0 0 4}$ | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 6}$ |
|  |  |  |  |  |  |
| Barley (harvested for grain) | 2,014 | 1,105 | 495 | 1,077 | 593 |
| Oats (harvested for grain) | 83 | 17 | 23 | 18 | 18 |
| Wheat (harvested for grain) | 41 | 48 | 189 | 179 | 112 |
| Cereals grown for straw only | NR | 249 | 481 | 169 | 276 |
|  |  |  |  |  |  |
| Total cereals | $\mathbf{2 , 1 3 8}$ | $\mathbf{1 , 4 1 9}$ | $\mathbf{1 , 1 8 8}$ | $\mathbf{1 , 4 4 3}$ | $\mathbf{9 9 9}$ |

Table 19: OTHER LIVESTOCK

|  | 2002 | 2003 | 2004 | 2005 | 2006 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pigs |  |  |  |  |  |
| Sows for Breeding Boars in Service Other Pigs | $\begin{array}{\|l\|} \hline 59 \\ 8 \\ 313 \\ \hline \end{array}$ | $\begin{array}{\|l\|} \hline 64 \\ 8 \\ 483 \\ \hline \end{array}$ | $\begin{aligned} & 73 \\ & 9 \\ & 382 \end{aligned}$ | $\begin{array}{\|l\|} \hline 87 \\ 7 \\ 384 \\ \hline \end{array}$ | $\begin{array}{\|l} \hline 109 \\ 11 \\ 542 \\ \hline \end{array}$ |
| Total Pigs | 380 | 555 | 464 | 478 | 662 |
| Poultry |  |  |  |  |  |
| Fowls from 1 day old to the point of laying | 275 | 645 | 895 | 764 | 402 |
| No. of laying hens | 13,607 | 15,547 | 16,922 | 19,120 | 18,555 |
| Broilers (for killing up to 10 weeks of age) | 117 | 97 | 235 | 485 | 1,412 |
| Other Chickens | NR | NR | 355 | 481 | 543 |
| Other Table Fowl (ducks, geese, turkeys) | 700 | 818 | 1,058 | 1,450 | 1,750 |
| Total Poultry | 14,699 | 17,107 | 19,465 | 22,300 | 22,662 |
| Sheep | 230 | 258 | 235 | 334 | 561 |
| Goats | 20 | 20 | 26 | 23 | 23 |
| Equine |  |  |  |  |  |
| Horses at Livery | NR | NR | 195 | 206 | 308 |
| Horses Owned | NR | NR | 203 | 228 | 515 |
| Donkeys at livery | NR | NR | 1 | 1 | 6 |
| Donkeys Owned | NR | NR | 27 | 27 | 28 |
| Mules | NR | NR | 2 | 3 | NR |
| Total Equines | NR | NR | 428 | 465 | 857 |

