

In correspondence, please quote this number ▼

Australian Business Number

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Please correct  
any errors

### Purpose of Collection

The purpose of this collection is to measure agricultural activity throughout Australia and provide information regarding agriculture's contribution to national production.

### Collection Authority

The information asked for is collected under the authority of the *Census and Statistics Act 1905*. Your co-operation is sought in completing and returning this form by the due date. The Act provides me with the power, if needed, to direct you to provide the information sought.

### Confidentiality

Your completed form remains confidential to the Australian Bureau of Statistics (ABS). Statistics will only be published in the form of aggregated data. Personal or financial statistics will not be released in such detail as to identify any individual but some very detailed commodity statistics could relate to data of a single holding. Respondents who can show that their holding may be identified in the detailed commodity statistics published by the ABS can apply to the ABS to further aggregate the data to avoid such identification.

### Due Date

Please complete this form and return it in the reply paid envelope to the Australian Bureau of Statistics by

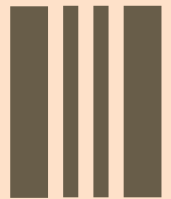
**or within 14 days of receipt.**

Brian Pink  
Australian Statistician

Person we should contact if queries arise regarding this form

First Name	
Last Name	
Signature	

Telephone Number					
Mobile Number					
Facsimile Number					
Date					



**Help available**

**Telephone:** 1800 647 011  
Freecall (excluding mobile phones)

**Facsimile:** 1300 303 813

**Write to:** Australian Bureau of Statistics  
Reply Paid 76746  
Sydney NSW 2000



### 3 Where is this business's main agricultural property located?

**Note**

- Local Government Area is the Shire, District Council, Municipality or Council the business's main agricultural property is located in.

Locality/town ... ..

Local Government Area

State ... ..

Postcode

### Area of holding

#### 4 What was the total area of your holding at 30 June 2009?

**Note**

- **Please report part hectares.**
- To convert acres to hectares, divide acres by 2.47.

**Including**

- All land (including non-arable land) occupied or maintained by you (whoever the owner may be)
- Land you lease **from** others
- All land worked for you by **sharefarmers**
- All road permits

**Excluding**

- Land you lease **to** others
- Land operated elsewhere by you under a **sharefarming** agreement

Hectares

**5 Please provide a breakdown of the total area of your holding according to the main use of the land between 1 July 2008 and 30 June 2009**

*Note*

- Please report part hectares.
- To convert acres to hectares, divide acres by 2.47.
- If exact figures are not available, please provide careful estimates.

<b>Including</b>	<b>Excluding</b>
<ul style="list-style-type: none"> <li>• All land worked for you by <b>sharefarmers</b></li> <li>• Land you lease <b>from</b> others</li> </ul>	<ul style="list-style-type: none"> <li>• Land operated elsewhere by you under a <b>sharefarming</b> agreement</li> <li>• Land you lease <b>to</b> others</li> </ul>

**Land not used for agricultural production**

Hectares

- (i) Land set aside for conservation/protection purposes (including land that is largely unmodified and managed to preserve its condition) ...  ,  •
- (ii) Other areas not used for agricultural production (including houses and buildings, service and access areas, water bodies and other agriculturally unproductive or inaccessible areas) ...  ,  •

**Land mainly used for agricultural production**

- (iii) Land mainly used for crops (including vegetables, fruit, nuts, rice, cotton, grapevines and nurseries etc, including land left fallow between crops) ...  ,  •
- (iv) Land mainly used for grazing (including land spelled between stock rotations)
  - grazing on improved pastures ...  ,  •
  - grazing on other land (including natural pastures/grasslands, rangelands, woodland/shrubland, forested areas and swamps/wetland) ...  ,  •
- (v) Land mainly used for forestry plantation ...  ,  •
- (vi) Land mainly used for other agricultural purposes (including feedlots, piggery and poultry sheds) ...  ,  •

**Pasture seed production**

**6a Did you produce any clean pasture seed between 1 July 2008 and 30 June 2009?**

No  Go to Question 7a

Yes

**6b Production of clean pasture seed between 1 July 2008 and 30 June 2009**


*Note*

- Estimate if harvest or cleaning is not complete.

	Hectares	Total production Kilograms
Pasture for seed ... ..	<input type="text"/> , <input type="text"/> • <input type="text"/>	<input type="text"/> , <input type="text"/> • <input type="text"/>

## Hay and silage

**7a** Did you produce, sell or store any hay or silage during the year ended 30 June 2009?

No   Go to Question **8a**

Yes

**7b** Production of hay or silage between 1 July 2008 and 30 June 2009

*Note*

- If cut for hay more than once, include area once only, but show total production.

	Hectares	Total production Tonnes
Pasture cut for hay .....	<input type="text" value="0"/>	<input type="text" value="0"/>
Cereal cut for hay .....	<input type="text" value="0"/>	<input type="text" value="0"/>
Other crops cut for hay (including vetches) .....	<input type="text" value="0"/>	<input type="text" value="0"/>
Hay sold .....		<input type="text" value="0"/>
Pasture cut for silage .....	<input type="text" value="0"/>	<input type="text" value="0"/>
Cereal cut for silage .....	<input type="text" value="0"/>	<input type="text" value="0"/>
Other crops cut for silage .....	<input type="text" value="0"/>	<input type="text" value="0"/>
Silage sold .....		<input type="text" value="0"/>

**7c** Hay and silage held on holding as at 30 June 2009

	Tonnes
Hay .....	<input type="text" value="0"/>
Silage .....	<input type="text" value="0"/>

## Cereal, sugar cane, cotton and other crops


**8a** Did you undertake any cropping activity during the year ended 30 June 2009?

*Including*

- Crops sharefarmed on land owned or leased by you

*Excluding*

- Vegetables for seed and human consumption, fruit and grapevines
- Crops **sharefarmed** on someone else's land

No   Go to Question **9a**

Yes

**Note**

- **Complete failure** of any crop should be noted by '0' in the Total production column, **but the area of the crops that failed should still be shown** according to the original intention of the grower. Areas of wheat, oats, etc., resown after germination failure should be included only once.
- Where two separate crops have been grown on the same area at different times during the year, include the area sown against each crop.

**8b Cereal crops harvested, fed off or failed between 1 July 2008 and 30 June 2009**

Cereal crops for grain or seed	Area sown for 2008/2009 crop Hectares	Total production for 2008/2009 Tonnes
Wheat for grain .....	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>
Oats for grain .....	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>
Barley for grain .....	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>
Sorghum for grain (2009 harvest) .....	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>
Maize for grain (2009 harvest) .....	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>
Rice for grain (2009 harvest) .....	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>
Triticale for grain .....	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>
All other cereals for grain or seed .....	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>
<b>Cereal crops not for grain, seed, hay or silage</b>		
Fed off, green manure and/or grazing .....	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>	
Other .....	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>	

**8c Sugar cane between 1 July 2008 and 30 June 2009**

**Sugar cane – irrigated**

	Area Hectares	Total production Tonnes
Cut for crushing during 2008 season .....	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>
Cut for plants during 2008 season .....	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>

**Sugar cane – non-irrigated**

Cut for crushing during 2008 season .....	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>
Cut for plants during 2008 season .....	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>	<input type="text" value=""/> , <input type="text" value=""/> . <input type="text" value="0"/>

**8d Cotton production from land owned or leased by you between 1 July 2008 and 30 June 2009**

**Note**

- If the crop failed completely, show the area sown and write '0' in the **Seed cotton production** boxes.
- Show the weight of lint ginned from seed cotton in the **Cotton lint production** boxes.
- ha = hectares.
- kg = kilograms.

**Including**

- Total area sown even if only partially harvested
- Cotton grown under a **sharefarming arrangement** on this holding

**Cotton – irrigated**

Area planted .....  ha

Seed cotton production (total module weight) .....  kg

Cotton lint production .....  kg

**Cotton – non-irrigated**

Area planted .....  ha

Seed cotton production (total module weight) .....  kg

Cotton lint production .....  kg

**8e Essential oil crops harvested or failed between 1 July 2008 and 30 June 2009**

**Note**

- Show production in terms of gross weight.

**Excluding**

- Crops not used for essential oil production

	Area sown for 2008/2009 crop Hectares	Total oil production for 2008/2009 Kilograms
Fennel .....	<input type="text" value="0"/>	<input type="text" value="0"/>
Lavender.....	<input type="text" value="0"/>	<input type="text" value="0"/>
Peppermint .....	<input type="text" value="0"/>	<input type="text" value="0"/>
		Total production of pyrethrins Kilograms
Pyrethrum .....	<input type="text" value="0"/>	<input type="text" value="0"/>

**8f Other crops harvested, fed off or failed between 1 July 2008 and 30 June 2009**

**Abbreviations**  
 • t = tonnes.  
 • kg = kilograms.

Area sown for  
 2008/2009 crop  
 Hectares

Total production  
 for 2008/2009

Canola .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> t
Chickpeas .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> t
Field beans – Faba beans (including tick, horse and broad) .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> t
– Mung beans .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> t
– Other field beans .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> t
Field peas for grain or seed .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> t
Hops .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> , <input type="text" value="0"/> kg
Oil poppies .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> t
Lentils .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> t
Lupins for grain or seed .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> t
Peanuts (in shell) .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> , <input type="text" value="0"/> kg
Safflower .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> t
Sesame .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> t
Soybeans .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> t
Sunflower .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> t
Tobacco .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> , <input type="text" value="0"/> kg
Vetches for seed .....	<input type="text" value="0"/> , <input type="text" value="0"/>	<input type="text" value="0"/> , <input type="text" value="0"/> , <input type="text" value="0"/> kg
All other crops ( <b>excluding</b> vegetables for seed and human consumption, fruit and grapevines)	<input type="text" value="0"/> , <input type="text" value="0"/>	



## On-farm grain storage

**9a** Did you have any on-farm grain storage capacity between 1 July 2008 and 30 June 2009?

No   Go to Question 9e

Yes


**9b** Total on-farm grain storage capacity as at 30 June 2009?

Tonnes

.

## On-farm wheat grain storage

**9c** Did you have any storage of wheat grain on-farm as at 30 June 2009?

No   Go to Question 9e

Yes

**9d** Total wheat grain stored

Tonnes

Milling grade ... ..           .


Feed grade ... ..           .

## Wheat grain use

**9e** Did you use any wheat grain between 1 July 2008 and 30 June 2009?

### Definition

- Wheat grain use includes wheat grain used for stock feed and/or crop production

No   Go to Question 10a

Yes

**9f** Total wheat grain used


Tonnes

Milling grade ... ..           .

Feed grade ... ..           .

## Nurseries, cut flowers or cultivated turf

**10a** Did you grow (or grow-on) any nursery produce, cut flowers or cultivated turf between 1 July 2008 and 30 June 2009?

No   Go to Question 11a

Yes

**10b** Total area of nurseries, cut flowers or cultivated turf

### Note

- 10,000 square metres = 1 hectare.
- ha = hectares.
- m<sup>2</sup> = square metres.
- Undercover includes the use of greenhouses (including hydroponics), cold frames, cloth houses and lath houses to grow produce.

### Including

- All areas used for propagation

### Nurseries

undercover           .   m<sup>2</sup>

outdoor ...           .   ha

### Cut flowers

undercover           .   m<sup>2</sup>

outdoor ...           .   ha

### Cultivated turf

.   ha

## Vegetables for seed


**11a** Did you plant any vegetables for seed between 1 July 2008 and 30 June 2009?

### Note

- Complete failure of any crop should be noted with '0' in the Seed production column, **but the area of the crops that failed should still be shown.**

### Including

- Seed retained on farm for own use

No   Go to Question 12a

Yes

**11b** Potatoes for seed

Area sown

Hectares

.

Seed production

Tonnes

.

**11c** All other vegetables for seed

Area sown

Hectares

.

Seed production

Kilograms

.

### Vegetables for sale for human consumption

**12a Did you harvest any vegetables for sale for human consumption or have any vegetable crop failures between 1 July 2008 and 30 June 2009?**

No  Go to Question **13a**

Yes

**12b Vegetables for sale for human consumption between 1 July 2008 and 30 June 2009**

**Note**

- **Complete failure** of any crop should be noted by '0' in the Total production column, **but the area of the crops that failed should still be shown.**
- Where two or more crops of vegetables have been grown on the same area during the year, the area should be shown for each crop.
- Where harvest is not yet complete or actual production weight unknown, please estimate production.
- ha = hectares.
- 10,000 square metres = 1 hectare.
- m<sup>2</sup> = square metres.
- t = tonnes.
- kg = kilograms.
- 1,000 kilograms = 1 tonne.

**Including**

- The area of vegetables that failed completely, or were not harvested for other reasons

	Area sown	Total production
Artichokes, globe .....	<input style="width: 30px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> ha	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 60px; height: 20px;" type="text"/> kg
Asian gourds (excluding bitter melon) .....	<input style="width: 30px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> ha	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 60px; height: 20px;" type="text"/> kg
Asian vegetables (including chicory, Chinese cabbage, bok choy, wong bok etc.) .....	<input style="width: 30px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> ha	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 60px; height: 20px;" type="text"/> kg
Asparagus .....	<input style="width: 30px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> ha	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> t
Beans, butter – processing and fresh market.....	<input style="width: 30px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> ha	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 60px; height: 20px;" type="text"/> kg
Beans, french and runner – processing .....	<input style="width: 30px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> ha	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 60px; height: 20px;" type="text"/> kg
– fresh market .....	<input style="width: 30px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> ha	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 60px; height: 20px;" type="text"/> kg
Beans, snake – processing and fresh market.....	<input style="width: 30px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> ha	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 60px; height: 20px;" type="text"/> kg
Beetroot .....	<input style="width: 30px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> ha	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> t
Broccoli .....	<input style="width: 30px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> ha	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 60px; height: 20px;" type="text"/> kg
Brussels sprouts .....	<input style="width: 30px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> ha	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 60px; height: 20px;" type="text"/> kg
Cabbages .....	<input style="width: 30px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> ha	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> t
Capsicums (excluding chillies) – outdoor .....	<input style="width: 30px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> ha	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 60px; height: 20px;" type="text"/> kg
– undercover	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> m <sup>2</sup>	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 60px; height: 20px;" type="text"/> kg
Carrots .....	<input style="width: 30px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> ha	<input style="width: 60px; height: 20px;" type="text"/> <input style="width: 30px; height: 20px;" type="text"/> t

	Area sown		Total production	
Cauliflowers .....	<input type="text"/>	ha	<input type="text"/>	t
Celery .....	<input type="text"/>	ha	<input type="text"/>	kg
Chillies (excluding capsicums) .....	<input type="text"/>	ha	<input type="text"/>	kg
Cucumber – outdoor .....	<input type="text"/>	ha	<input type="text"/>	kg
– undercover .....	<input type="text"/>	m <sup>2</sup>	<input type="text"/>	kg
Eggplant .....	<input type="text"/>	ha	<input type="text"/>	kg
Fennel, bulb (Finocchio) .....	<input type="text"/>	ha	<input type="text"/>	kg
Garlic .....	<input type="text"/>	ha	<input type="text"/>	kg
Ginger .....	<input type="text"/>	ha	<input type="text"/>	kg
Herbs – parsley .....	<input type="text"/>	m <sup>2</sup>	<input type="text"/>	kg
– coriander .....	<input type="text"/>	m <sup>2</sup>	<input type="text"/>	kg
– other herbs .....	<input type="text"/>	m <sup>2</sup>	<input type="text"/>	kg
Leeks .....	<input type="text"/>	ha	<input type="text"/>	kg
Lettuce, head – outdoor .....	<input type="text"/>	ha	<input type="text"/>	t
– undercover .....	<input type="text"/>	m <sup>2</sup>	<input type="text"/>	kg
Lettuce, looseleaf, butterhead, coloured fancy				
– outdoor .....	<input type="text"/>	ha	<input type="text"/>	t
– undercover .....	<input type="text"/>	m <sup>2</sup>	<input type="text"/>	kg
Melons – rock and cantaloupe .....	<input type="text"/>	ha	<input type="text"/>	t
– bitter melons .....	<input type="text"/>	ha	<input type="text"/>	t
– honeydews .....	<input type="text"/>	ha	<input type="text"/>	t
– watermelons .....	<input type="text"/>	ha	<input type="text"/>	t
– other melons .....	<input type="text"/>	ha	<input type="text"/>	t
Mushrooms .....	<input type="text"/>	m <sup>2</sup>	<input type="text"/>	kg
Okra .....	<input type="text"/>	ha	<input type="text"/>	kg

### 12b Vegetables for sale for human consumption

– (continued)

	Area sown	Total production
Onions – brown	<input type="text"/> ha	<input type="text"/> t
– red	<input type="text"/> ha	<input type="text"/> t
– white	<input type="text"/> ha	<input type="text"/> t
Parsnips	<input type="text"/> ha	<input type="text"/> t
Peas, green – processing (shelled weight)	<input type="text"/> ha	<input type="text"/> kg
– fresh market (pod weight)	<input type="text"/> ha	<input type="text"/> kg
Potatoes – processing	<input type="text"/> ha	<input type="text"/> t
– fresh market	<input type="text"/> ha	<input type="text"/> t
Pumpkins (including butternut)	<input type="text"/> ha	<input type="text"/> t
Radish (red and white)	<input type="text"/> ha	<input type="text"/> kg
Silver beet and spinach	<input type="text"/> ha	<input type="text"/> kg
Snow peas and sugarsnap peas	<input type="text"/> ha	<input type="text"/> kg
Spring onions, shallots and bunching onions	<input type="text"/> ha	<input type="text"/> kg
Swedes and turnips	<input type="text"/> ha	<input type="text"/> t
Sweet corn – processing	<input type="text"/> ha	<input type="text"/> t
– fresh market	<input type="text"/> ha	<input type="text"/> t
Sweet potatoes	<input type="text"/> ha	<input type="text"/> t
Tomatoes, processing	<input type="text"/> ha	<input type="text"/> t
Tomatoes, fresh market – outdoor	<input type="text"/> ha	<input type="text"/> t
– undercover	<input type="text"/> m <sup>2</sup>	<input type="text"/> kg
Zucchini and button squash	<input type="text"/> ha	<input type="text"/> kg

Other outdoor vegetables

(please specify most significant, in BLOCK letters)

ha

Other undercover vegetables

(please specify most significant, in BLOCK letters)

m<sup>2</sup>

**Fruit trees, nut trees, plantation fruit or berry fruit**

**13a Did you have any orchard fruit trees, nut trees, plantation fruit or berry fruit during the year ended 30 June 2009?**

No   Go to Question **14a**

Yes

**13b Orchard fruit and nuts intended for sale – grown between 1 July 2008 and 30 June 2009**

*Note*

- **Complete failure** of any crop should be noted by '0' in the Total production column.
- Show production in terms of fresh weight.
- Where harvest is not yet complete, please estimate expected production.

*Including*

- Sales to processors

	Trees under 6 years Number	Trees 6 years and over Number	Total production Kilograms
<b>Citrus fruit</b>			
Oranges – Navel .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
– Valencia .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
– Other .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
Lemons .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
Limes .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
Mandarins .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
Grapefruit .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
All other citrus fruit .....	<input type="text"/>	<input type="text"/>	
<b>Stone fruit</b>			
Apricots .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
Cherries .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
Nectarines .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
Olives .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
Peaches – processing .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
– fresh market .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
Plums .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
Prunes .....	<input type="text"/>	<input type="text"/>	<input type="text"/> • <input type="text"/>
All other stone fruit .....	<input type="text"/>	<input type="text"/>	

**13b Orchard fruit and nuts intended for sale – (continued )**

Trees under 6 years Number	Trees 6 years and over Number	Total production Kilograms
-------------------------------	-------------------------------------	-------------------------------

**Pome fruit**

Apples .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
Nashi .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
Pears .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
All other pome fruit .....	<input type="text"/>	<input type="text"/>		

**Nuts**

Almonds (kernel weight) .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
Cashews .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
Macadamias .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
Pecans .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
Walnuts .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
All other nuts .....	<input type="text"/>	<input type="text"/>		

**Other orchard fruit**

Avocados .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
Carambolas .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
Custard apples .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
Dates .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
Guavas .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
Jackfruit .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
Lychees .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
Mangoes .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
Rambutans .....	<input type="text"/>	<input type="text"/>	<input type="text"/>	• <input type="text" value="0"/>
All other orchard fruit .....	<input type="text"/>	<input type="text"/>		

**13c Total area of orchard fruit trees and nut trees at 30 June 2009**

*Note*

- Where trees are not grown in a defined orchard area, please estimate area.

**Excluding**

- Grapes, plantation fruit and berry fruit

Hectares

											0

**13d Berry fruit intended for sale**

Area not yet bearing  
Hectares

Area of bearing age  
Hectares

Total production  
Kilograms

	Area not yet bearing Hectares	Area of bearing age Hectares	Total production Kilograms
Blackcurrants .....	<input type="text"/>	<input type="text"/>	<input type="text"/>
Blueberries .....	<input type="text"/>	<input type="text"/>	<input type="text"/>
Raspberries .....	<input type="text"/>	<input type="text"/>	<input type="text"/>
Strawberries .....	<input type="text"/>	<input type="text"/>	<input type="text"/>
Other berries .....	<input type="text"/>	<input type="text"/>	<input type="text"/>

**13e Other fruit intended for sale – grown between 1 July 2008 and 30 June 2009**

*Note*

- Alternative reporting of area: If you prefer, attach a list showing for both bearing and non-bearing area, the number and metres of rows, and metres spacing between rows.
- t = tonnes.
- kg = kilograms.

**Including**

- Sales to processors

**Excluding**

- Grapes

Area not yet bearing  
Hectares

Area of bearing age  
Hectares

Total  
production

	Area not yet bearing Hectares	Area of bearing age Hectares	Total production
Bananas .....	<input type="text"/>	<input type="text"/>	<input type="text"/> t
Kiwifruit.....	<input type="text"/>	<input type="text"/>	<input type="text"/> kg
Pawpaws/Papaya .....	<input type="text"/>	<input type="text"/>	<input type="text"/> kg
Pineapples .....	<input type="text"/>	<input type="text"/>	<input type="text"/> t
All other fruit .....	<input type="text"/>	<input type="text"/>	

## Grapevines

**14a Did you have any grapevines during the year ended 30 June 2009?**

*Excluding*  
• Grapes grown for home use

No  Go to Question **15a**

Yes

**14b Grapevines used for wine grape production during the year ended 30 June 2009**

	Area not yet bearing Hectares	Area of bearing age Hectares	Total grape production Tonnes
Irrigated .....	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 100px; height: 20px;" type="text"/>
Non-irrigated .....	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 100px; height: 20px;" type="text"/>

**14c Grapevines used for drying grape production during the year ended 30 June 2009**

	Area not yet bearing Hectares	Area of bearing age Hectares	Total grape production (dry weight) Tonnes
Irrigated .....	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 100px; height: 20px;" type="text"/>
Non-irrigated .....	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 100px; height: 20px;" type="text"/>

**14d Grapevines for table and/or other grape production during the year ended 30 June 2009**

	Area not yet bearing Hectares	Area of bearing age Hectares	Total grape production Tonnes
Irrigated .....	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 100px; height: 20px;" type="text"/>
Non-irrigated .....	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 100px; height: 20px;" type="text"/>



## Ownership and agistment of livestock

### Including

- All livestock, regardless of ownership, present on the holding at 30 June 2009 (including those agisted on this holding)
- All livestock which belong on this holding but were temporarily absent on stock routes or in transit at 30 June 2009

### Excluding

- Stock belonging to the holding, but temporarily on another holding at 30 June 2009

## Poultry and eggs

### 15a Did you keep poultry or produce eggs in the year ended 30 June 2009?

#### Excluding

- Poultry kept solely for own domestic use

No  Go to Question 16a

Yes

### 15b Live poultry

Number on holding at 30 June 2009

Layers (including hens in moult) ... ..

Meat chickens ... ..

Ducks ... ..

Turkeys ... ..

All other poultry ... ..

### 15c Day old chicks sold during the year ended 30 June 2009

Number

### 15d Hen egg production for human consumption between 1 July 2008 and 30 June 2009 ...

Dozens

## Dairy cattle

### 16a Did you keep dairy cattle in the year ended 30 June 2009?

#### Excluding

- Stock owned by you and sharefarmed on someone else's land

No  Go to Question 17a

Yes

### 16b Number of dairy cattle on holding at 30 June 2009

#### Excluding

- Dairy cattle intended for beef production (include in Question 17c)

Cows, in milk and dry ... ..

Heifer calves ... ..

Heifers 1 to 2 years ... ..

Heifers over 2 years ... ..

Other dairy cattle (bulls and bull calves) ... ..

Total dairy cattle ... ..

## Meat cattle

### 17a Did you keep meat cattle in the year ended 30 June 2009?

No  Go to Question 18a

Yes

### 17b Did you operate a cattle feedlot in the year ended 30 June 2009?

#### Definition

- A cattle feedlot is a confined yard area with watering and feeding facilities where cattle are completely hand or mechanically fed for the purpose of production.

#### Excluding

- Cattle on the business's holding receiving supplementary feeding solely due to poor season conditions

No

Yes

**17c Number of meat cattle on holding at 30 June 2009**

Beef breed bulls and bull calves intended for breeding  ,

Other calves ...  ,

Cows and heifers, 1 year and over ...  ,

Other meat cattle, 1 year and over (steers, bullocks etc.) ...  ,

**Total meat cattle** ...  ,

**Sheep**

**18a Did you keep sheep in the year ended 30 June 2009?**

No  Go to Question 19a

Yes

**18b Number of sheep on holding at 30 June 2009**

Lambs, under 1 year (include only **marked** lambs)  ,

Breeding ewes, 1 year or over (including maiden ewes intended for breeding)  ,

All other sheep (including rams, wethers, hoggets and non-breeding ewes) ...  ,

**Total sheep** ...  ,

**18c Lambing between 1 July 2008 and 30 June 2009**

Lambs marked ...  ,

Ewes mated to produce above lambs ...  ,

**18d Ewes that are expected to lamb between 1 July 2009 and 30 June 2010**

To Merino rams ...  ,

To short wool/meat breed rams ...  ,

To other rams ...  ,

**Pigs**

**19a Did you keep pigs in the year ended 30 June 2009?**

No  Go to Question 20a

Yes

**19b Number of pigs on holding at 30 June 2009**

*Including*

- Pigs held on this holding on contract for others

*Excluding*

- Pigs owned by this holding but held elsewhere

Breeding boars ...  ,

Breeding sows (from first litter) ...  ,

Gilts intended for breeding  ,

All other pigs (including suckers, weaners, growers, finishers, etc.) ...  ,

**Total pigs** ...  ,

**Other livestock**

**20a Did you keep horses or other livestock in the year ended 30 June 2009?**

*Including*

- Horses, deer, goats, camels, alpacas, domesticated buffaloes, emus, ostriches etc.

*Excluding*

- Poultry (report in Question 15(a) - (c))

No  Go to Question 21a

Yes

**20b Number of other livestock on holding at 30 June 2009**

Horses – stud ...  ,

– other (including stock horses) ...  ,

Domesticated buffaloes ...  ,

Deer ...  ,


Goats (excluding unmanaged feral goats) ...  ,

All other livestock ...  ,

Please specify in BLOCK letters

**Water use**

**21a Did you use water for agricultural production (including for livestock) between 1 July 2008 and 30 June 2009?**

No   Go to Question 22a

Yes

**21b Water used for agricultural production**

*Note*

- Please report part hectares.
- Where any area of pasture or crop was watered more than once during the season, show this area once only.
- Where two or more crops have been grown on the same area during the year, the area watered should be shown for each crop
- 1 megalitre = 219,969 gallons.
- To convert gallons to litres, multiply gallons by 4.55.
- 1 megalitre = 1,000,000 litres.
- To convert acres to hectares, divide acres by 2.47.

	Area watered Hectares	Volume applied Megalitres (estimate if unknown)
<b>Pasture</b>		
– for grazing .....	<input type="text"/>	<input type="text"/>
– harvested for seed production .....	<input type="text"/>	<input type="text"/>
– cut for hay (including lucerne for hay) .....	<input type="text"/>	<input type="text"/>
– cut for silage .....	<input type="text"/>	<input type="text"/>
<b>Cereal crops</b>		
– for silage, grazing, fed off or green manure....	<input type="text"/>	<input type="text"/>
– harvested for grain or seed (e.g. wheat, oats, maize)	<input type="text"/>	<input type="text"/>
– cut for hay (including wheat, oats and forage sorghum) .....	<input type="text"/>	<input type="text"/>
<b>Other crops</b>		
– rice .....	<input type="text"/>	<input type="text"/>
– sugar cane .....	<input type="text"/>	<input type="text"/>
– cotton .....	<input type="text"/>	<input type="text"/>
– other broadacre crops (e.g. canola, field beans, lupins, sunflowers) .....	<input type="text"/>	<input type="text"/>

**21b Water used for agricultural production - (continued)**

	Area watered Hectares	Volume applied Megalitres (estimate if unknown)
<b>Fruit trees, nut trees, plantation or berry fruits (excluding grapevines)</b> .....	<input type="text"/>	<input type="text"/>
<b>Vegetables</b>		
– for human consumption .....	<input type="text"/>	<input type="text"/>
– for seed .....	<input type="text"/>	<input type="text"/>
<b>Nurseries, cut flowers or cultivated turf</b> .....	<input type="text"/>	<input type="text"/>
<b>Grapevines</b> .....	<input type="text"/>	<input type="text"/>
<b>Other crops</b> (please specify in BLOCK letters)		
<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Other water used for agricultural production</b> (e.g. stock drinking water, dairy or piggery cleaning) (please specify in BLOCK letters)		
<input type="text"/>	<input type="text"/>	<input type="text"/>

**21c What were the sources of the water used for agricultural production on your holding between 1 July 2008 and 30 June 2009 ?**

*Note*

- 1 megalitre = 1,000 kilolitres.
- 1 megalitre = 219,969 gallons.
- 1 megalitre = 1,000,000 litres.
- 1 megalitre = 1.23 acre feet.
- To convert gallons to litres, multiply gallons by 4.55.
- Please report part megalitres.

	Tick all that apply	Total volume Megalitres (estimate if unknown)
Water supplied by government or private irrigation schemes (excluding re-use schemes) .....	<input type="checkbox"/>	<input type="text"/>
Groundwater (e.g. bores, springs, wells) .....	<input type="checkbox"/>	<input type="text"/>
Surface water taken from dams, rivers, lakes, etc. (excluding water from government or private irrigation schemes) .....	<input type="checkbox"/>	<input type="text"/>
Recycled/re-used water from off-farm sources (e.g. re-use schemes, mines, etc.) .....	<input type="checkbox"/>	<input type="text"/>
Town or country reticulated mains supply .....	<input type="checkbox"/>	<input type="text"/>
Other sources (please specify in BLOCK letters)		
<input type="text"/>	<input type="checkbox"/>	<input type="text"/>

**21d What tools did you use to decide when to irrigate and/or how much water to apply between 1 July 2008 and 30 June 2009?**

Tick all that apply

- Evaporation figures or graphs .....
- Tensiometers .....
- Soil probes, e.g. neutron probes, capacitance probes .....
- Government or commercial scheduling service... ..
- Calendar/rotational scheduling .....
- Your knowledge/observation .....
- Other (please specify in BLOCK letters)

**21e What irrigation or watering method(s) were used on your crops or pastures between 1 July 2008 and 30 June 2009?**

*Note*

- Please report part hectares.
- Where an area was watered by more than one method, show area under each method.
- To convert acres to hectares, divide acres by 2.47.

Area watered  
Hectares

- Surface (e.g. furrow, flood, basin, border check) .....  ,  •
- Drip or trickle irrigation:
  - above ground .....  ,  •
  - subsurface .....  ,  •
- Sprinkler irrigation:
  - microspray (including microsprinkler) .....  ,  •
  - portable irrigators (e.g. handshift, end-tow lateral, side roll) .....  ,  •
  - hose irrigators (e.g. travelling gun, rotating boom, travelling boom) .....  ,  •
  - large mobile machines (e.g. centre pivot, linear or lateral move) .....  ,  •
  - solid set (overhead, permanent or portable)... ..  ,  •
- Other irrigation systems (please specify in BLOCK letters)  
  ,  •
- Not applicable (e.g. stock drinking water, dairy or piggery cleaning) .....

**21f Which of the following changes to your irrigation or watering practices did you make or intend to make on your holding?**

Changes between 1 July 2008 and 30 June 2009

Intend to make after 30 June 2009

Tick all that apply

Tick all that apply

- Reduce the area under irrigation .....  .....
- Increase the area under irrigation .....  .....
- Adopt more efficient irrigation techniques .....  .....
- Adopt more efficient irrigation scheduling .....  .....
- Purchase extra water .....  .....
- Sold/sell water .....  .....
- Install piping and/or cover open channels to reduce water loss .....  .....
- Laser level areas to improve water management .....  .....
- Introduce on-farm reused or recycled water .....  .....
- Introduce off-farm reused or recycled water.....  .....
- Increase on-farm water storage capacity .....  .....
- Install soil moisture sensors .....  .....
- Other changes (please specify in BLOCK letters)  .....
- 
- 
- Did not change irrigation or watering practices...

**Grazing on watered or irrigated pasture**

**22a Did you water or irrigate any pasture for grazing between 1 July 2008 and 30 June 2009?**

- No  Go to Question 23a
- Yes

**22b Which livestock did you graze on the watered or irrigated pasture between 1 July 2008 and 30 June 2009?**

Tick all that apply

- Dairy cattle .....
- Meat cattle .....
- Sheep .....
- Other livestock .....

### Irrigation expenditure and receipts

#### 23a Did you have any expenditure or sales relating to irrigation activity or equipment between 1 July 2008 and 30 June 2009?

**Including**

- Irrigation set-up costs
- Consultancy expenses

**Excluding**

- Interest expenses
- Depreciation

No  Go to Question 24a

Yes

#### 23b What was your irrigation expenditure (current and/or capital) between 1 July 2008 and 30 June 2009?

	Total cost Dollars	Total volume purchased Megalitres
Water licence charges (including application charges, administration fees and brokerage) ... ..	\$ <input type="text"/>	
Annual irrigation water volumetric/usage charges (excluding purchases of extra water) ... ..	\$ <input type="text"/>	
Construction of earthworks for irrigation purposes (e.g. dams, levee banks, channels) ... ..	\$ <input type="text"/>	
Purchases of extra water on a temporary basis ...	\$ <input type="text"/>	<input type="text"/> • 0
Purchases of extra water on a permanent basis ...	\$ <input type="text"/>	<input type="text"/> • 0
Purchases of irrigation equipment (e.g. pumps, pipes, sprinklers, etc.) ... ..	\$ <input type="text"/>	
Other irrigation operating expenses (e.g. pump running expenses, fuel, electricity, repairs, maintenance) ... ..	\$ <input type="text"/>	
<b>Total irrigation operating expenditure... ..</b>	<b>\$ <input type="text"/></b>	

#### 23c What was the total value of all the irrigation equipment and infrastructure on your holding at 30 June 2009?

**Including**

- Irrigation equipment and earthworks - pumps, bores, pipes, sprinklers, dams, levee banks and channels

Total value  
Dollars

\$

#### 23d What were your receipts from the sales of water or irrigation equipment between 1 July 2008 and 30 June 2009?

	Total sales Dollars	Total volume sold Megalitres
Sales of water on a temporary basis ... ..	\$ <input type="text"/>	<input type="text"/> • 0
Sales of water on a permanent basis ... ..	\$ <input type="text"/>	<input type="text"/> • 0
Sales of used irrigation equipment... ..	\$ <input type="text"/>	

On-farm water storage

24a Did you have any on-farm water storage between 1 July 2008 and 30 June 2009?

Including

- Dams used for domestic, stock, re-use and irrigation purposes

No  Go to Question 25

Yes

24b What was your total on-farm water storage capacity at 30 June 2009? (estimate if unknown)

Note

- 1 megalitre = 1,000 kilolitres.
- 1 megalitre = 1,000 cubic metres.
- 1,000 cubic metres = a dam size 20m wide, 5m deep and 10m long (example only).
- 1 megalitre = 219,969 gallons.
- 1 megalitre = 1,000,000 litres.

Megalitres

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	.	<input type="text"/>	<input type="text"/>	0
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24c How full (percentage of total capacity) was your water storage capacity at 30 June 2009? .....

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	%
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Future intentions

25 Does this business intend to operate an agricultural property in the future?

No

Yes

Don't know

Comments and time taken

26 Please provide comments

- on any information you have supplied on this form (e.g. related to unusual movements or other factors) (please use BLOCK letters)

- on any difficulties you had providing the requested information, or suggested improvements to this form (please use BLOCK letters)

27 Please provide an estimate of the time taken to complete this form

Including

- The time actually spent reading the instructions, working on the questions and obtaining the information
- The time spent by all employees in collecting and providing this information

hrs mins

<input type="text"/>	<input type="text"/>
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Thank you for completing this form