



Agricultural Resource Management Survey 2009-10

ACS

In correspondence, please quote this number ▼

Australian Business Number

Please correct
any errors

Purpose of Collection

This survey will collect information on agricultural production throughout Australia and its contribution to the national economy, as well as the management practices being adopted by Australian farmers.

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. Some very detailed statistics could relate to data of a single holding. Respondents who can show that their holding may be identified in the detailed 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



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

Person we should contact if any queries arise regarding this form

First Name		Telephone Number	
Last Name		Mobile Number	
Signature		Facsimile Number	
		Date	

Please read this first

- **Important:** This form will be read using electronic equipment.
- Use **only black ball point pen** when completing this form.
- Please report area figures in whole numbers except where instructed otherwise, for example

3

2

•

0

 or

5

8

•

7
- Keep each number, letter or tick within the data entry boxes provided, for example

S

Y

D

N

E

Y

 or ☒
- Do not use 'nil', 'n/a' or draw a line in the data entry boxes.
- You will need to report an estimate of time taken when you have completed this form.
- Leave answer boxes blank where you have no response or data to enter. Write zero ('0') only when reporting a complete crop failure.
- If a mistake is made, cross out the incorrect answer and either write the answer in the remaining boxes, for example
 Wheat for grain

7

3

,

~~8~~

~~6~~

•

0

 or if not enough space is left, write next to the relevant item, for example
 Wheat for grain 542

~~6~~

~~4~~

~~2~~

•

0
- The items listed under **Including** and **Excluding** are examples and should not be taken as a complete list of items to be included or excluded.

Part 1 – Business details

1 Did the business listed on the front of this form own and/or operate an agricultural property between 1 July 2009 and 30 June 2010?

Definition

- Investor - only financial interest in Agriculture - does not operate any farming business in their own right.

Tick one box only

- (a) Yes - own and/or operate only ☐ Go to Question 2
- (b) Yes - own and/or operate and invest ☐ Go to Question 2
- (c) No - services to agriculture only (e.g. aerial sprayers, cane cutters, shearers) ☐ Go to Question 80
- (d) No - invest only ☐ Go to Question 80
- (e) No - did not own and/or operate ☐ Go to Question 80

2 What additional Australian Business Numbers (ABNs) could report for the operations of this agricultural business?

Note

- Please attach a list if you need to report more than three ABNs.

Including

- Sole trader (individual) ABNs
- Trusts e.g. family, service
- Partnerships
- Companies

Excluding

- Correct ABN on front of form
- ABNs used solely for financial reasons

No other ABNs

☐ Go to Question 3

Australian Business Number (ABN)

Australian Business Number (ABN)

Australian Business Number (ABN)

3 Where is the business's main agricultural property located?

Note

- For businesses operating two or more separate agricultural properties, the main property is the one with the largest area of holding.
- If the front of the form names a shire, please provide the location of the agricultural property in that shire.
- Shire refers to Local Government Area, Municipality, Council or District Council.

Property name

Road/street number ...

Road/street name

Suburb, property locality or town

Shire

State Postcode

Part 2 – Land use

Note

- For the remainder of this form, please report the operational activity for the business listed on the front of the form. If the front of the form names a shire/property, please report the operational activity for that shire/property only.

4 Area of holding at 30 June 2010

Note

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

Including

- All land you lease **from** others
- All land worked for you by sharefarmers
- All road permits

Excluding

- All land leased or rented by you **to** other persons
- All land operated elsewhere by you under a sharefarming agreement

Hectares

(a) Land owned and operated by this business , .

(b) Crown land leased to this business , .

(c) Other land leased or rented to this business , .

(d) Other (please specify in BLOCK letters)

, .

(e) **Total area of holding** (sum of (a) to (d)) , .

5 Please provide a breakdown of the total area of your holding according to the main use of the land between 1 July 2009 and 30 June 2010

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.

Including

- All land you lease **from** others
- All land worked for you by sharefarmers
- All road permits

Excluding

- All land leased or rented by you **to** other persons
- All land operated elsewhere by you under a sharefarming agreement

Land not used for agricultural production

Hectares

- (a) Land set aside for **conservation/protection purposes** (including land that is largely unmodified and managed to preserve its condition)
- (b) 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

- (c) Land mainly used for **crops** (including vegetables, fruit, nuts, rice, cotton, grapevines and nurseries etc., including land left fallow between crops)
- (d) Land mainly used for **grazing** (including land spelled between stock rotations)
- (i) Grazing on **improved pastures**
- Land mainly used for dairy cattle
- Land mainly used for other livestock
- (ii) **Grazing on other land** (including natural pastures/grasslands, rangelands, woodland/shrubland, forested areas and swamps/wetland)
- (e) Land mainly used for **forestry plantation**
- (f) Land mainly used for **other agricultural purposes** (including feedlots, piggery and poultry sheds)

Part 3 – Cereal, sugar cane, cotton and other crops

6 Did you produce any crops (including cereal, sugar cane, cotton and other broadacre crops) between 1 July 2009 and 30 June 2010?

Including

- Sharefarming activities undertaken on **your** land
- The area of failed crops cut for hay

Excluding

- Sharefarming activities undertaken on **someone else's** land
- Crops grown specifically for hay (report in Question 9)
- Vegetables for seed and human consumption, fruit, nuts, grapevines, nurseries, cut flowers and cultivated turf

No ☐ Go to Question 8

Yes ☐

7 Cereal, sugar cane, cotton and other broadacre crops harvested, fed off or failed between 1 July 2009 and 30 June 2010

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 have been grown on the same area during the year, the area should be shown for each crop.
- Areas of wheat, oats, etc., resown after germination failure should be included only once.
- Where harvest is not yet complete or actual production weight is unknown, please estimate production.

	Area sown/planted for 2009-10 crop	Total production for 2009-10
(a) Wheat for grain	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 t
(b) Oats for grain	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 t
(c) Barley for grain	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 t
(d) Sorghum for grain (2010 harvest) ...	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 t
(e) Rice for grain (2010 harvest)	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 t
(f) All other cereals for grain or seed ...	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 t
(g) Canola	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 t
(h) Other winter oilseeds (includes safflower, linseed)	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 t
(i) Lupins for grain or seed	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 t
(j) Chickpeas	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 t
(k) Other winter pulses (includes field peas, faba beans, lentils)	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 t
(l) Summer oilseeds (includes soy beans, sunflowers, sesame)	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 t
(m) Summer pulses (includes navy beans, adzuki beans, mung beans)... ..	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 t
(n) Cotton lint - irrigated (weight of lint ginned from seed)	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> , <input type="text"/> . <input type="text"/> 0 kg
(o) Cotton lint - non-irrigated (weight of lint ginned from seed)	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> , <input type="text"/> . <input type="text"/> 0 kg
(p) Sugar cane cut for crushing during 2009 season	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 t
(q) All other crops (excluding fruit and vegetables)... ..	<input type="text"/> , <input type="text"/> . <input type="text"/> 0 ha	

Part 4 – Production of hay and silage

8 Did you produce or sell any hay or silage between 1 July 2009 and 30 June 2010?

No ☐ Go to Question 10

Yes ☐

9 Production of hay and silage between 1 July 2009 and 30 June 2010

Note

- If cut for hay more than once, include area once only, but show total production.
- A small rectangle bale weighs approximately 25 kg.
- A large round bale weighs approximately 500 kg.

	Hectares	Total production Tonnes
(a) Pasture cut for hay	<input type="text"/> , <input type="text"/> • <input type="text"/> 0	<input type="text"/> , <input type="text"/> • <input type="text"/> 0
(b) Cereal cut for hay	<input type="text"/> , <input type="text"/> • <input type="text"/> 0	<input type="text"/> , <input type="text"/> • <input type="text"/> 0
(c) Other crops cut for hay (including vetches)	<input type="text"/> , <input type="text"/> • <input type="text"/> 0	<input type="text"/> , <input type="text"/> • <input type="text"/> 0
(d) Hay sold	<input type="text"/> , <input type="text"/> • <input type="text"/> 0	<input type="text"/> , <input type="text"/> • <input type="text"/> 0
(e) Pasture and cereal cut for silage	<input type="text"/> , <input type="text"/> • <input type="text"/> 0	<input type="text"/> , <input type="text"/> • <input type="text"/> 0

Part 5 – Nurseries, cut flowers and cultivated turf

10 Did you grow (or grow-on) any nursery produce, cut flowers or cultivated turf between 1 July 2009 and 30 June 2010?

No ☐ Go to Question 12

Yes ☐

11 Total area of nurseries, cut flowers or cultivated turf

Note

- Undercover includes the use of greenhouses (including hydroponics), cold frames, cloth houses and lath houses to grow produce.
- 10,000 square metres = 1 hectare.
- ha = hectares.
- m² = square metres.

Including

- All areas used for propagation

	Undercover	Outdoor
(a) Nurseries	<input type="text"/> , <input type="text"/> • <input type="text"/> m ²	<input type="text"/> • <input type="text"/> ha
(b) Cut flowers	<input type="text"/> , <input type="text"/> • <input type="text"/> m ²	<input type="text"/> • <input type="text"/> ha
(c) Cultivated turf.....		<input type="text"/> • <input type="text"/> ha

Part 6 – Vegetables, fruit and nuts

12 Did you have any horticultural production (including vegetables for sale for human consumption, fruit or nuts) between 1 July 2009 and 30 June 2010?

No ☐ Go to Question 18

Yes ☐

13 Vegetables for sale for human consumption between 1 July 2009 and 30 June 2010

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.
 - m² = 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
(a) Carrots	<div style="display: flex; align-items: center;"> <div style="width: 60px; height: 40px; background-color: #f9e79f; border: 1px solid #d4c08c; position: relative;"><div style="position: absolute; left: 10px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 30px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 50px; top: 10px; width: 10px; height: 10px; background-color: white;"></div></div> <div style="margin: 0 5px;">•</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> ha </div>	<div style="display: flex; align-items: center;"> <div style="width: 120px; height: 40px; background-color: #f9e79f; border: 1px solid #d4c08c; position: relative;"><div style="position: absolute; left: 10px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 30px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 50px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 70px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 90px; top: 10px; width: 10px; height: 10px; background-color: white;"></div></div> <div style="margin: 0 5px;">,</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> <div style="margin: 0 5px;">•</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> t </div>
(b) Potatoes, fresh market and processing ...	<div style="display: flex; align-items: center;"> <div style="width: 60px; height: 40px; background-color: #f9e79f; border: 1px solid #d4c08c; position: relative;"><div style="position: absolute; left: 10px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 30px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 50px; top: 10px; width: 10px; height: 10px; background-color: white;"></div></div> <div style="margin: 0 5px;">•</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> ha </div>	<div style="display: flex; align-items: center;"> <div style="width: 120px; height: 40px; background-color: #f9e79f; border: 1px solid #d4c08c; position: relative;"><div style="position: absolute; left: 10px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 30px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 50px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 70px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 90px; top: 10px; width: 10px; height: 10px; background-color: white;"></div></div> <div style="margin: 0 5px;">,</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> <div style="margin: 0 5px;">•</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> t </div>
(c) Tomatoes, fresh market and processing ...	<div style="display: flex; align-items: center;"> <div style="width: 60px; height: 40px; background-color: #f9e79f; border: 1px solid #d4c08c; position: relative;"><div style="position: absolute; left: 10px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 30px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 50px; top: 10px; width: 10px; height: 10px; background-color: white;"></div></div> <div style="margin: 0 5px;">•</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> ha </div>	<div style="display: flex; align-items: center;"> <div style="width: 120px; height: 40px; background-color: #f9e79f; border: 1px solid #d4c08c; position: relative;"><div style="position: absolute; left: 10px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 30px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 50px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 70px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 90px; top: 10px; width: 10px; height: 10px; background-color: white;"></div></div> <div style="margin: 0 5px;">,</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> <div style="margin: 0 5px;">•</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> t </div>
(d) Onions (brown, white and red)	<div style="display: flex; align-items: center;"> <div style="width: 60px; height: 40px; background-color: #f9e79f; border: 1px solid #d4c08c; position: relative;"><div style="position: absolute; left: 10px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 30px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 50px; top: 10px; width: 10px; height: 10px; background-color: white;"></div></div> <div style="margin: 0 5px;">•</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> ha </div>	<div style="display: flex; align-items: center;"> <div style="width: 120px; height: 40px; background-color: #f9e79f; border: 1px solid #d4c08c; position: relative;"><div style="position: absolute; left: 10px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 30px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 50px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 70px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 90px; top: 10px; width: 10px; height: 10px; background-color: white;"></div></div> <div style="margin: 0 5px;">,</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> <div style="margin: 0 5px;">•</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> t </div>
(e) Mushrooms	<div style="display: flex; align-items: center;"> <div style="width: 120px; height: 40px; background-color: #f9e79f; border: 1px solid #d4c08c; position: relative;"><div style="position: absolute; left: 10px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 30px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 50px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 70px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 90px; top: 10px; width: 10px; height: 10px; background-color: white;"></div></div> <div style="margin: 0 5px;">,</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> <div style="margin: 0 5px;">•</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> m² </div>	<div style="display: flex; align-items: center;"> <div style="width: 240px; height: 40px; background-color: #f9e79f; border: 1px solid #d4c08c; position: relative;"><div style="position: absolute; left: 10px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 30px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 50px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 70px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 90px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 110px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 130px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 150px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 170px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 190px; top: 10px; width: 10px; height: 10px; background-color: white;"></div></div> <div style="margin: 0 5px;">,</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> <div style="margin: 0 5px;">,</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> <div style="margin: 0 5px;">•</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> kg </div>
(f) All other vegetables for human consumption	<div style="display: flex; align-items: center;"> <div style="width: 60px; height: 40px; background-color: #f9e79f; border: 1px solid #d4c08c; position: relative;"><div style="position: absolute; left: 10px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 30px; top: 10px; width: 10px; height: 10px; background-color: white;"></div><div style="position: absolute; left: 50px; top: 10px; width: 10px; height: 10px; background-color: white;"></div></div> <div style="margin: 0 5px;">•</div> <div style="width: 30px; height: 30px; border: 1px solid black; margin-left: 5px;"></div> ha </div>	

14 Orchard fruit and nuts intended for sale – grown between 1 July 2009 and 30 June 2010

Note

- Show production in terms of fresh weight.

Including

- Sales to processors

[illegible]

15 Total area of orchard fruit trees and nut trees at 30 June 2010

Note

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

Excluding

- Grapes, plantation fruit and berry fruit

, • 0 ha

16 Other fruit intended for sale – grown between 1 July 2009 and 30 June 2010

Including

- Sales to processors

	Area not yet bearing Hectares	Area of bearing age Hectares	Total production Weight
(a) Bananas	<input type="text"/> , <input type="text"/>	<input type="text"/> , <input type="text"/>	<input type="text"/> , <input type="text"/> t
(b) Grapes	<input type="text"/> , <input type="text"/>	<input type="text"/> , <input type="text"/>	<input type="text"/> , <input type="text"/> t
(c) Strawberries	<input type="text"/> , <input type="text"/>	<input type="text"/> , <input type="text"/>	<input type="text"/> , <input type="text"/> kg
(d) All other fruit	<input type="text"/> , <input type="text"/>	<input type="text"/> , <input type="text"/>	

17 Which of the following practices did you use to maintain your ground cover levels in between your main horticultural plantings between 1 July 2009 and 30 June 2010?

Please tick all that apply

- (a) Alternate or cover crops ☐
- (b) Mulching and/or matting ☐
- (c) None of the above ☐

Part 7 – Wheat grain use

18 Did you use any wheat grain between 1 July 2009 and 30 June 2010?

Including

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

Excluding

- Barley, other grains and pulses

No ☐ Go to Question 20

Yes ☐


19 Total wheat grain used

Tonnes

- (a) Milling grade , • 0
- (b) Feed grade , • 0


Part 8 – Wheat storage

20 Did you have any on-farm grain storage capacity between 1 July 2009 and 30 June 2010?

No  Go to Question 22

Yes ☐ Total storage capacity , • Tonnes

21 Did you store any wheat grain on-farm as at 30 June 2010?

No  Go to Question **22**

Yes ☐

(a) Wheat grain

(i) Milling grade , ...

(ii) Feed grade 

Part 9 – Land preparation for crops and horticulture


Including

- Cover crops in permanent plantings (e.g. vines and orchards)

Excluding

- Land prepared for pastures (include in Question 42)

22 Did you prepare (e.g. spray or cultivate) any land for crops and/or horticulture on this holding between 1 July 2009 and 30 June 2010?

No  Go to Question 28

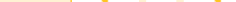
Yes ☐

23 Please show the area of land prepared for crops and/or horticulture between 1 July 2009 and 30 June 2010, using the following:

Note

- Cultivation includes discing, ploughing, scarifying and harrowing etc.
- Include each area only once.
- Do not include post-sowing cultivation.

Hectares

(a) No cultivation (apart from herbicide spraying or sowing)  • 0

(b) One or two cultivations only 

(c) Three or more cultivations 

24 During the driest period between 1 July 2009 and 30 June 2010, did you have a ground cover target for cropping and/or horticultural land?

No Go to Question 26

Yes ☐ ☒ Minimum ground cover target ☐ ☐ ☐ %

25 Please show the approximate period and area where your ground cover was less than your target

- (a) Less than 2 months
- (b) 2 to 4 months
- (c) More than 4 months

Hectares

26 What crop residue (stubble or trash) management practices were used on your crops between 1 July 2009 and 30 June 2010?

Note

- Include each area only once.
- Include failed crops.

Hectares

- (a) Stubble was left intact (no cultivation, crops direct drilled)... ..
- (b) Most stubble or trash removed by baling or heavy grazing
- (c) Stubble or trash removed by a hot burn (early season, summer)
- (d) Stubble or trash removed by a cool burn (late season, autumn)
- (e) Stubble or trash was ploughed into the soil... ..
- (f) Stubble or trash was mulched, i.e. spread on surface... ..

27 Do you include a pasture phase in your cropping rotation?

No ☐

Yes ☐ Please specify the average length of pasture phase Years

28 Did you use controlled traffic farming on your holding between 1 July 2009 and 30 June 2010?

Note

- Controlled traffic farming is where machinery used for farming has an identical wheel track width (or multiples of) and follows the same wheel tracks in the paddock to minimise soil compaction.

Including

- Permanent beds

Excluding


- The movement of livestock on laneways

No ☐

Yes ☐ Please specify area ha

Part 10 – Soil condition

29 Have you undertaken any soil testing on this holding between 1 July 2009 and 30 June 2010?

No  Go to Question **31**

Yes ☐

30 What did the soil testing include?

Please tick all
that apply

- (a) pH
- (b) Nutrient levels
- (c) Organic matter levels
- (d) Salinity levels (E.C.).....
- (e) Moisture content
- (f) Other
- (g) Don't know

31 Did you apply lime or dolomite on your holding between 1 July 2009 and 30 June 2010?

No Go to Question 33

Yes ☐

32 Lime or dolomite applied on your holding between 1 July 2009 and 30 June 2010

Cropping land
Hectares

Pasture land
Hectares

- (a) Lime, lime sand or limestone  • 0  • 0
- (b) Dolomite  • 0  • 0


Please tick all that apply

33 Did you apply lime or dolomite on your holding between

- (a) 1 July 2006 and 30 June 2009 ☐
- (b) 1 July 2004 and 30 June 2006 ☐
- (c) Have never applied lime or dolomite or have not applied since 1 July 2004 ... ☐

Part 11 – Fertiliser use

34 Did you apply any fertiliser to your holding between 1 July 2009 and 30 June 2010?

No  Go to Question 37

Yes ☐

35 How much fertiliser did you use between 1 July 2009 and 30 June 2010?

Note

- If the same fertiliser was applied to an area more than once, report the area once only.
- If two or more types of fertiliser were applied to the same area, report area on each occasion.

Please complete both columns

	Hectares	Tonnes applied
(a) Urea	<input type="text"/>	<input type="text"/>
(b) Ammonium sulphate	<input type="text"/>	<input type="text"/>
(c) Urea ammonium nitrate (Flexi-N, Easy-N)...	<input type="text"/>	<input type="text"/>
(d) Anhydrous ammonia	<input type="text"/>	<input type="text"/>
(e) Single superphosphate	<input type="text"/>	<input type="text"/>
(f) Double and/or triple superphosphate... ..	<input type="text"/>	<input type="text"/>
(g) Muriate of potash and/or sulphate of potash	<input type="text"/>	<input type="text"/>
(h) Potassium nitrate	<input type="text"/>	<input type="text"/>
(i) Ammonium phosphates (MAP and/or DAP)	<input type="text"/>	<input type="text"/>
(j) All other manufactured fertiliser (including specialised blends)	<input type="text"/>	<input type="text"/>
(k) Animal manure	<input type="text"/>	<input type="text"/>

36 Which of the following methods do you use to decide how much fertiliser to apply?

Please tick all that apply

(a) Based on soil tests	<input type="checkbox"/>
(b) Previous paddock yields	<input type="checkbox"/>
(c) Apply a standard annual rate	<input type="checkbox"/>
(d) Follow consultant's recommendations	<input type="checkbox"/>
(e) Use as much as can be afforded	<input type="checkbox"/>
(f) Vary rates depending on seasonal conditions	<input type="checkbox"/>
(g) Leaf and/or stem sampling	<input type="checkbox"/>
(h) Precision farming/variable rate technology	<input type="checkbox"/>

Part 13 – Land preparation and management for pastures

41 Did you have any pastures on this holding between 1 July 2009 and 30 June 2010?

No ☐ Go to Question 48

Yes ☐

42 Please show the area of land prepared for pastures between 1 July 2009 and 30 June 2010, using the following:

Note

- Cultivation includes discing, ploughing, scarifying and harrowing etc.
- Include each area only once.

Pasture
Hectares

(a) No cultivation (apart from herbicide spraying or sowing)

 , , . 0

(b) One or two cultivations only

 , , . 0

(c) Three or more cultivations

 , , . 0

43 What proportion of your pasture is made up of perennial species (including native and sown)?

Note

- **Perennial species:** a plant which lives or continues to live more than two years, whether they retain their leaves in winter or not (e.g. rhodes grass, lucerne, phalaris).

 %

44 What is the main method used to monitor ground cover levels?

Tick one
box only

(a) Visual estimates (either in passing or more careful inspection but without any formal processes) ☐

(b) Step pointing (i.e. using a point marked on the boot to determine the number of hits on ground cover in a specified number of steps) ☐

(c) Photo monitoring standards (i.e. comparison with photos of known ground cover levels or photos at a fixed point over time) ☐

(d) Counting the number of plants within a defined area..... ☐

(e) Satellite imagery and remote sensing ☐

(f) Other ☐

(g) None ☐

45 During the driest period between 1 July 2009 and 30 June 2010, did you have a ground cover target for your pastures?

No ☐ Go to Question 48

Yes ☐ Minimum ground cover target %

46 Please show the approximate period and area when your pasture ground cover was less than your target

Hectares

(a) Less than 2 months

 , , , , . 0

(b) 2 to 4 months

 , , , , . 0

(c) More than 4 months

 , , , , . 0

47 On average, what percentage of your pastures are spelled (rested) every wet season (northern Australia) or break of season/Autumn break (southern Australia)?.....

 %

48 Did you graze stock on pasture and/or crops (including crop stubble) on your holding between 1 July 2009 and 30 June 2010?

No ☐ Go to Question **50**

Yes ☐

49 On average, how often do you calculate a forage or pasture budget for your stock?

Note

- Forage budget is the tool to manage the balance between forage demand and forage supply.

Tick one box only

- (a) Never ☐
- (b) Annually ☐
- (c) Quarterly ☐
- (d) Monthly ☐
- (e) Weekly or more regularly ☐

Part 14 – Protecting the natural environment for conservation purposes

Definition

- Native vegetation includes trees (shrubs, saplings and scrub) and understorey plants including grasses and herbs **native to your district**.
- Protecting native vegetation includes control or exclusion of stock access, managing weeds and pests, ensuring vegetation is not cleared, wetlands are not drained artificially, planting or seeding of native vegetation.
- Conservation includes protecting diversity; reducing wind, water and stream erosion; improving water quality; flood control; management of beneficial insects and birds.

Including

- Remnant, regenerated or planted native vegetation

50 Approximately what area of native vegetation did you have on your holding at 30 June 2010?

None ☐ Go to Question **54**

Area , , , , . 0 ha

Don't know ☐

51 Approximately what area of native vegetation on your holding was protected for conservation purposes at 30 June 2010?

None ... ☐ Go to Question **53**

Area ... , , , , , , , , , . 0 ha

Don't know ☐

52 Which of the following activities did you undertake to protect native vegetation for conservation purposes on your holding between 1 July 2009 and 30 June 2010?

Please tick all that apply

Hectares

- | | | |
|--|--------------------------|--|
| (a) Total livestock exclusion | <input type="checkbox"/> | <input type="text"/> , <input type="text"/> , <input type="text"/> , <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 |
| (b) Controlled livestock access | <input type="checkbox"/> | <input type="text"/> , <input type="text"/> , <input type="text"/> , <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 |
| (c) Planted and/or seeded native vegetation... | <input type="checkbox"/> | <input type="text"/> , <input type="text"/> , <input type="text"/> , <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 |
| (d) Managed weeds | <input type="checkbox"/> | <input type="text"/> , <input type="text"/> , <input type="text"/> , <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 |
| (e) Managed pests and/or feral animals | <input type="checkbox"/> | <input type="text"/> , <input type="text"/> , <input type="text"/> , <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 |
| (f) Retained existing native vegetation | <input type="checkbox"/> | <input type="text"/> , <input type="text"/> , <input type="text"/> , <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 |
| (g) Other | <input type="checkbox"/> | <input type="text"/> , <input type="text"/> , <input type="text"/> , <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 |

53 Approximately what area of your holding as at 30 June 2010 has been revegetated (by planting or direct seeding, or by allowing regrowth) with native vegetation?

None ... ☐

Area ... , , , , , , , , , . 0 ha or , , , , , , , , , %

Don't know ☐

54 Did you have any wetlands on your holding between 1 July 2009 and 30 June 2010?

Including

- Natural lakes, swamps, marshes or bogs, including those that are currently dry

Excluding

- Dams
- Rivers and streams

No ... ☐ Go to Question **57**

Yes ... ☐ Approximately how many hectares do these wetlands cover? ...

Hectares

, , , , , , , , , . 0

Don't know ☐

55 What area of wetland on your holding was protected for conservation purposes at 30 June 2010?

None ... ☐ Go to Question **57**

Area ... , , , , , , , , , . 0 ha

Don't know ☐

Please tick all
that apply

(a) Total livestock exclusion	<input type="checkbox"/>		• 0
(b) Controlled livestock access	<input type="checkbox"/>		• 0
(c) Planted and/or seeded native vegetation	<input type="checkbox"/>		• 0
(d) Managed weeds	<input type="checkbox"/>		• 0
(e) Managed pests and/or feral animals	<input type="checkbox"/>		• 0
(f) Retained existing native vegetation	<input type="checkbox"/>		• 0
(g) Maintained water in wetlands	<input type="checkbox"/>		• 0
(h) Other	<input type="checkbox"/>		• 0

Including

- Rivers or creeks that are currently dry
- Rivers or creeks that are part of your holding's boundary








Yes ☐

None ...  Go to Question 60

Area ha

Don't know ☐

Please tick all
that apply

(a) Total livestock exclusion	<input type="checkbox"/>		• 0
(b) Controlled livestock access	<input type="checkbox"/>		• 0
(c) Planted and/or seeded native vegetation	<input type="checkbox"/>		• 0
(d) Managed weeds	<input type="checkbox"/>		• 0
(e) Managed pests and/or feral animals	<input type="checkbox"/>		• 0
(f) Retained existing native vegetation	<input type="checkbox"/>		• 0
(g) Other	<input type="checkbox"/>		• 0

60 Did you have a conservation agreement covering any part of your holding as at 30 June 2010?

Note

- A conservation agreement is an agreement between a landowner and an authorised body to help the landowner protect and manage the vegetation on their property.

No ☐ Go to Question **62**

Yes ☐ Please specify area , , , , . 0 ha

61 How many years is this agreement for?

Note

- The period of the agreement should be the total period from the beginning of the agreement.

Years ... or In perpetuity ☐

62 Did you plant or sow any trees or shrubs on this property between 1 July 2009 and 30 June 2010?

Excluding

- Fruit and nut trees and garden trees and shrubs

No ☐ Go to Question **64**

Yes ☐

63 Trees and shrubs planted or sown between 1 July 2009 and 30 June 2010

Note

- Report each planting only once.
- Classify multi-purpose plantings to their major purpose.
- Classify each separate planting to its major purpose.
- If trees are protected by fencing, report enclosed area.
- Estimate if unknown.

	Seedlings Hectares	Seed sown Hectares
(a) Timber and wood pulp production	<input type="text"/> , <input type="text"/> , <input type="text"/> , <input type="text"/> . <input type="text"/> 0	
(b) Nature conservation (e.g. wildlife habitat)	<input type="text"/> , <input type="text"/> , <input type="text"/> , <input type="text"/> . <input type="text"/> 0	<input type="text"/> , <input type="text"/> , <input type="text"/> , <input type="text"/> . <input type="text"/> 0
(c) Enhanced production (e.g. shade, windbreaks, shelter belts)	<input type="text"/> , <input type="text"/> , <input type="text"/> , <input type="text"/> . <input type="text"/> 0	<input type="text"/> , <input type="text"/> , <input type="text"/> , <input type="text"/> . <input type="text"/> 0
(d) Fodder and plant products (e.g. bush foods, oils, flowers and honey)	<input type="text"/> , <input type="text"/> , <input type="text"/> , <input type="text"/> . <input type="text"/> 0	<input type="text"/> , <input type="text"/> , <input type="text"/> , <input type="text"/> . <input type="text"/> 0
(e) Protection of land and water (e.g. control of land degradation and water quality protection)	<input type="text"/> , <input type="text"/> , <input type="text"/> , <input type="text"/> . <input type="text"/> 0	<input type="text"/> , <input type="text"/> , <input type="text"/> , <input type="text"/> . <input type="text"/> 0
(f) All other plantings	<input type="text"/> , <input type="text"/> , <input type="text"/> , <input type="text"/> . <input type="text"/> 0	<input type="text"/> , <input type="text"/> , <input type="text"/> , <input type="text"/> . <input type="text"/> 0

Part 15 – Water use

64 Did you use water for agricultural production (including for livestock and viticulture) between 1 July 2009 and 30 June 2010?

No ☐ Go to Question 67

Yes ☐

65 Water used for agricultural production on your holding between 1 July 2009 and 30 June 2010

Note

- Where any area of pasture or crop was watered more than once during the season, show this area only once.
- Where two or more crops have been grown on the same area during the year, the area watered should be shown for each crop.

Please complete both columns

	Area watered Hectares	Volume applied Megalitres (estimate if unknown)
(a) Pasture and crops for grazing, hay and silage		
(i) Pastures (including lucerne) and cereal crops used for grazing or fed off	<input type="text"/>	<input type="text"/>
(ii) Pastures (including lucerne) and cereal crops cut for hay	<input type="text"/>	<input type="text"/>
(iii) Pastures (including lucerne) and cereal crops cut for silage	<input type="text"/>	<input type="text"/>
(b) Crops		
(i) Rice	<input type="text"/>	<input type="text"/>
(ii) Other cereals for grain or seed (e.g. wheat, oats, maize)	<input type="text"/>	<input type="text"/>
(iii) Cotton	<input type="text"/>	<input type="text"/>
(iv) Sugar cane	<input type="text"/>	<input type="text"/>
(v) Other broadacre crops (e.g. canola, field beans, lupins, sunflowers, poppies)	<input type="text"/>	<input type="text"/>
(vi) Fruit trees, nut trees, plantation or berry fruits ...	<input type="text"/>	<input type="text"/>
(vii) Vegetables for human consumption	<input type="text"/>	<input type="text"/>
(viii) Nurseries, cut flowers and cultivated turf	<input type="text"/>	<input type="text"/>
(ix) Grapevines	<input type="text"/>	<input type="text"/>
(x) Other crops (please specify in BLOCK letters)	<input type="text"/>	<input type="text"/>
(c) Other agricultural water e.g. livestock drinking water, dairy or piggery cleaning etc. (please specify in BLOCK letters)	<input type="text"/>	<input type="text"/>

Note

- Please tick all
that apply

Total volume
Megalitres
(estimate if unknown)

- | | | | | | | | |
|--|--------------------------|-------|----------------------|---|----------------------|---|----------------------|
| (a) Water supplied by government or private irrigation schemes (excluding re-use schemes)..... | <input type="checkbox"/> | | <input type="text"/> | , | <input type="text"/> | . | <input type="text"/> |
| (b) Groundwater (e.g. bores, springs, wells) | <input type="checkbox"/> | | <input type="text"/> | , | <input type="text"/> | . | <input type="text"/> |
| (c) Surface water taken from tanks, dams, rivers, lakes, etc. (excluding water from government or private irrigation schemes)..... | <input type="checkbox"/> | | <input type="text"/> | , | <input type="text"/> | . | <input type="text"/> |
| (d) Recycled/re-used water from off-farm sources (e.g. re-use schemes, mines, etc.) | <input type="checkbox"/> | | <input type="text"/> | , | <input type="text"/> | . | <input type="text"/> |
| (e) Town or country reticulated mains supply | <input type="checkbox"/> | | <input type="text"/> | , | <input type="text"/> | . | <input type="text"/> |
| (f) Other sources (please specify in BLOCK letters) | <input type="checkbox"/> | | <input type="text"/> | , | <input type="text"/> | . | <input type="text"/> |

67 Which of the following adverse seasonal conditions did you experience on this holding between 1 July 2009 and 30 June 2010?

Please tick all
that apply

- (a) Drought..... ☐
- (b) Severe frosts ☐
- (c) Hail and/or severe storms (including cyclones) ☐
- (d) Flooding (including excessive water logging) ☐
- (e) Bushfires ☐
- (f) Increase in seasonal variability (i.e. changes in average temperature, rainfall etc.) ☐
- (g) None of the above ☐ **Go to Question 70**

68 Which of the following responses have been effective (or you anticipate will be effective) in dealing with these adverse seasonal conditions?

Please tick all that apply

(a) Livestock – related

- | | | | |
|---|----------------------|--------|----------------------|
| (i) De-stocking (include reducing stock numbers, agisting stock elsewhere, selling stock earlier) | <input type="text"/> | | <input type="text"/> |
| (ii) Buy in and/or use on-farm fodder reserves | <input type="text"/> | | <input type="text"/> |
| (iii) Modify livestock program (include changing flock structure, breeding program, changing stock type) | <input type="text"/> | | <input type="text"/> |
| (iv) Change pasture species | <input type="text"/> | | <input type="text"/> |

68 Which of the following responses have been effective (or you anticipate will be effective) in dealing with these adverse seasonal conditions? – (continued)

Please tick all that apply

Effective

Not yet effective
or only partially
effective

(b) Cropping and/or planting (cereal/grain/fodder crops and annual/perennial horticulture)

- | | | | |
|---|--------------------------|-------|--------------------------|
| (i) Change area of crop/plants sown and/or harvested | <input type="checkbox"/> | | <input type="checkbox"/> |
| (ii) Modify cropping/planting program (modifying rotation practices and/or sowing time, changing type of crop grown) | <input type="checkbox"/> | | <input type="checkbox"/> |
| (iii) Implement moisture conserving practices (deep sowing, direct drilling, stubble retention etc.) | <input type="checkbox"/> | | <input type="checkbox"/> |
| (iv) Install crop/plant protection measures (e.g. hail/bird netting, frost fans or windbreaks) | <input type="checkbox"/> | | <input type="checkbox"/> |

(c) Water – related

- | | | | |
|--|--------------------------|-------|--------------------------|
| (i) Buy in and/or use on-farm water reserves | <input type="checkbox"/> | | <input type="checkbox"/> |
| (ii) Modify irrigation program (watering less often, using less water) | <input type="checkbox"/> | | <input type="checkbox"/> |
| (iii) Reduce area irrigated | <input type="checkbox"/> | | <input type="checkbox"/> |
| (iv) Change water source | <input type="checkbox"/> | | <input type="checkbox"/> |
| (v) Sell or trade water licenses | | | |
| – Permanent sale or trade | <input type="checkbox"/> | | <input type="checkbox"/> |
| – Temporary sale or trade | <input type="checkbox"/> | | <input type="checkbox"/> |
| (vi) Improve on-farm water use efficiency (infrastructure upgrades, new technology) | <input type="checkbox"/> | | <input type="checkbox"/> |

Were any of the above selected in 68(c) in response to reduced water allocation?

No ☐

Yes ☐

(d) Financial activities

- | | | | |
|--|--------------------------|-------|--------------------------|
| (i) Undertake debt restructuring | <input type="checkbox"/> | | <input type="checkbox"/> |
| (ii) Utilise Farm Management Deposits | <input type="checkbox"/> | | <input type="checkbox"/> |
| (iii) Utilise other financial reserves and/or increase business liabilities (e.g. increase overdraft) | <input type="checkbox"/> | | <input type="checkbox"/> |
| (iv) Obtain and/or increase off-farm work | <input type="checkbox"/> | | <input type="checkbox"/> |
| (v) Accept Exceptional Circumstances (EC) assistance | | | |
| – Income support | <input type="checkbox"/> | | <input type="checkbox"/> |
| – Interest rate subsidies | <input type="checkbox"/> | | <input type="checkbox"/> |
| (vi) Accept Transitional Income support | <input type="checkbox"/> | | <input type="checkbox"/> |
| (vii) Accept other government assistance | <input type="checkbox"/> | | <input type="checkbox"/> |

69 Were you located in an Exceptional Circumstance (EC) declared area between 1 July 2009 and 30 June 2010?

Tick one
box only

- Yes ☐
- No ☐
- Don't know ☐

Part 17 – Farm management

70 In relation to this business are you the:

Tick one
box only

- (a) Owner/operator ☐
- (b) Manager ☐
- (c) Other ☐

71 What was your age last birthday? Years

72 How many years have you been involved in the management of this holding?
(Answer to the nearest year) Years


73 How many years have you been involved in farming in your local region/shire?
(Answer to the nearest year) Years

74 Are you, or a representative of this agricultural business, currently a member of a Landcare group?

- No ☐
- Yes ☐

75 Did the business participate in projects or receive funding from any of the following sources between 1 July 2009 and 30 June 2010?

Please tick all
that apply

- (a) Caring for our Country (including Landcare) ☐
- (b) Non-government groups (e.g. Greening Australia, World Wildlife Fund) ☐
- (c) Community Action Grants ☐
- (d) FarmReady ☐
- (e) CCAP Professional Advice or Training Grant ☐
- (f) Professional Advice Planning Grant (PPAG) ☐
- (g) State government funded projects ☐
- (h) Other ☐
- (i) None of the above ☐  Go to Question 77

76 What benefits resulted from your participation in these programs/initiatives?

Please tick all that apply

- (a) Gained new skills and/or information ... ☐
- (b) On-ground works were implemented on the farm... ☐
- (c) Improved community interaction/networks ... ☐
- (d) Improved understanding of land management and environmental issues ... ☐
- (e) Other ... ☐
- (f) No benefit ... ☐

77 Which of the following sources of information or advice have you used for making decisions on your property between 1 July 2009 and 30 June 2010?

Please tick all that apply

- (a) Regional NRM organisations (e.g. CMAs (NSW and Vic.), Committees, Groups or Associations (Qld), NRM Boards (SA), NRM Groups or Catchment Councils (WA), NRM Committees (Tas.), NRM Board (NT)) ... ☐
- (b) Other local and/or state government (e.g. Rural Lands Protection Boards, shire weed officers, government veterinary officers etc.) ... ☐
- (c) Landcare groups ... ☐
- (d) Farm journals and agricultural media (e.g. newspaper, radio etc.) ... ☐
- (e) Internet ... ☐
- (f) Industry groups (e.g. National Farmers' Federation, NSW Farmers' Association, Rural and Research and Development Corporations etc.) ... ☐
- (g) Agri-businesses (e.g. fertiliser/stock agents etc.) ... ☐
- (h) Accountants or rural financial counsellors ... ☐
- (i) Private agronomists/consultants ... ☐
- (j) Other farmers ... ☐

78 Did this business employ casual, permanent or contract workers between 1 July 2009 and 30 June 2010?

Including

- All employees for whom PAYE tax is deducted
- Contract staff working on this holding

Excluding

- Working proprietors and partners
- Non-salaried directors

No ☐ Go to Question **80**

Yes ☐

79 Please estimate the number of person days worked by season

Note

- For this exercise, one person day equals 8 hours
For example:
 - 1 person working 8 hours a day = 1 person day
 - 1 person working 1 hour a day for 8 days = 1 person day
 - 8 people working 1 hour each = 1 person day
- If exact figures are not available, please provide careful estimates

	Casual Person days	Permanent Person days	Contract staff Person days
(a) Winter 2009	<input type="text"/>	<input type="text"/>	<input type="text"/>
(b) Spring 2009	<input type="text"/>	<input type="text"/>	<input type="text"/>
(c) Summer 2009-10	<input type="text"/>	<input type="text"/>	<input type="text"/>
(d) Autumn 2010	<input type="text"/>	<input type="text"/>	<input type="text"/>

Part 18 – Future intentions

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

No... .. ☐

Yes ☐

Don't know ☐

Part 19 – Comments and time taken

81 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)

82 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

Thank you for completing this form