

Scientific Use - 2015 Animal Use Statistics Schools Report (Due 31 May 2016)

Please complete ALL questions.

Registrant Details

1. Registrant Name:

2. Registration Number:

3. Was there any complaint or grievance relating to any activity during 2015?

(Select Yes or No using drop-down menu)

Yes

Declaration

Please provide details in Complaints Worksheet

I declare that the information provided in this report is true and correct.

WARNING: It is an offence for a person to provide false or misleading information, or to provide a false or misleading document or statement

4. Full Name:

5. Position in Organisation:

6. Date:

30-March-2016

For support, please e-mail: animalethics@daf.qld.gov.au or telephone: 07 3276 6113

If there are multiple registrants or multiple AECs in this report, the additional registrants and AECs can be entered into the Activity Details worksheet against the relevant activity.

Last revised: 25 February 2016

Scientific Use - 2015 Animal Use Statistics Schools Report (Due 31 May 2016)

INSTRUCTIONS: Begin entering your information into Row 15. Select Animal type, Purpose (for schools it is always Achievement of educational objectives) and Category from drop-down lists in the cell and choose

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
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73(2)Irrelevant

Published on DAF Disclosure Log
RTI Act 2009

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
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73(2)Irrelevant

Published on DAF Disclosure Log
RTI Act 2009

73(2)Irrelevant

73(2)Irrelevant

Dogs: Domestic Mammals	10	Achievement of educational objectives	Observational studies involving minor interference	Routine maintenance of dogs
Dogs: Domestic Mammals	10	Achievement of educational objectives	Observational studies involving minor interference	Routine Maintenance of Dogs - Yr 11/12 Animal Studies II Certificate

73(2)Irrelevant

73(2)Irrelevant

Published on DAF Disclosure Log
RTI Act 2009

73(2)Irrelevant

Published on DAF Disclosure Log
RTI Act 2009

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
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73(2)Irrelevant

73(2)Irrelevant

Published on DAF Disclosure Log
RTI Act 2009

73(2)Irrelevant

Published on DAF Disclosure Log
RTI Act 2009

Scientific Use - 2015 Animal Use Statistics General Report (Due 31 May 2016)

Registrant Details

1. Registrant Name:

73(2)Irrelevant

2. Registration Number:

3. Was there any complaint or grievance relating to any activity during 2015?

(Select Yes or No using drop-down menu)

No

Declaration

I declare that the information provided in this report is true and correct.

WARNING: It is an offence for a person to provide false or misleading information, or to provide a false or misleading document or statement

4. Full Name:

73(2)Irrelevant

5. Position in Organisation:

6. Date:

12-April-2016

For support, please e-mail: animalethics@daf.qld.gov.au or telephone: 07 3276 6113

If there are multiple registrants or multiple AECs in this report, the additional registrants and AECs can be entered into the Activity Details worksheet against the relevant activity.

Last revised: 25 February 2016

Scientific Use - 2015 Animal Use Statistics General Report (Due 31 May 2016)

Select Animal type, Purpose and Category from **drop-down lists** by **clicking** in the cell and selecting the down arrow. If macros are enabled, then you can double click on a cell to see the list in a larger font.

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
65	Example Joe Smith Consulting	Example DEEDI Community Access	Example SA 2008/02/67	Mice:Lab Mammals	85	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery	This is just an example. You can type a lot more text	This is just an example. You can type a lot more text
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	6	Achievement of educational objectives	Observational studies involving minor interference	Practical teaching of ultrasonography to graduate veterinarians in workshops to be conducted at the University of Sydney by the Irrel	73(2)Irrelevant
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	2	Maintenance and improvement of human or animal health and welfare	Observational studies involving minor interference	Canine Biobank	
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	0	Understanding of human or animal biology	Observational studies involving minor interference	A biobank for the investigation of the genetic basis of medical and behavioural phenotypes in domestic animals	

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Registrant Details

1. Registrant Name:

73(2)Irrelevant

2. Registration Number:

3. Was there any complaint or grievance relating to any activity during 2015?

(Select Yes or No using drop-down menu)

No

Declaration

I declare that the information provided in this report is true and correct.

WARNING: It is an offence for a person to provide false or misleading information, or to provide a false or misleading document or statement

4. Full Name:

73(2)Irrelevant

5. Position in Organisation:

6. Date:

19-May-2016

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Select Animal type, Purpose and Category from **drop-down lists** by **clicking** in the cell and selecting the down arrow. If macros are enabled, then you can double click on a cell to see the list in a larger font.

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
65	Example Joe Smith Consulting	Example DEEDI Community Access	Example SA 2008/02/67	Mice:Lab Mammals	85	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery	This is just an example. You can type a lot more text	This is just an example. You can type a lot more text

73(2)Irrelevant

73(2)Irrelevant

Dogs:Domestic Mammals 6 Achievement of educational objectives Animal unconscious without recovery Bachelor of Veterinary Science – 4th Year Surgery/Anesthesia Practical Teaching

Cadavers

73(2)Irrelevant

73(2)Irrelevant

Dogs:Domestic Mammals 60 Achievement of educational objectives Surgery with recovery 5yr Surgical Rotation Assisted Desexings

73(2)Irrelevant

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	11	Achievement of educational objectives	Minor conscious intervention without anaesthesia	IrrelNeurology Practical Class	
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	8	Achievement of educational objectives	Minor conscious intervention without anaesthesia	Bachelor of Veterinary Science - 5th year practice consultations and physical examination	
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	23	Achievement of educational objectives	Minor conscious intervention without anaesthesia	Irrelevant	Ophthalmology Practical Class
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	7	Achievement of educational objectives	Minor conscious intervention without anaesthesia	Irrelevant	Dermatology practical class
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
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73(2)Irrelevant									
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1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant			Dogs: Domestic Mammals	4	Achievement of educational objectives		Minor conscious intervention without anaesthesia	2)Irrelev	Veterinary Professional Life 1&2 - Animal Handling Practical (ABANDONED)
73(2)Irrelevant									
73(2)Irrelevant			Dogs: Domestic Mammals	31	Educational Objectives		Animal unconscious without recovery	Specimens for use in teaching veterinary anatomy	Cadavers
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant	Dogs: Domestic Mammals		20	Achievement of educational objectives		Animal unconscious without recovery		73(2)Irrelevant	
73(2)Irrelevant									

Scientific Use - 2015 Animal Use Statistics General Report (Due 31 May 2016)

Registrant Details

1. Registrant Name:

73(2)Irrelevant

2. Registration Number:

3. Was there any complaint or grievance relating to any activity during 2015?

(Select Yes or No using drop-down menu)

No

Declaration

I declare that the information provided in this report is true and correct.

WARNING: It is an offence for a person to provide false or misleading information, or to provide a false or misleading document or statement

4. Full Name:

73(2)Irrelevant

5. Position in Organisation:

6. Date:

29-April-2016

For support, please e-mail: animalethics@daf.qld.gov.au or telephone: 07 3276 6113

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Last revised: 25 February 2016

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Select Animal type, Purpose and Category from **drop-down lists** by **clicking** in the cell and selecting the down arrow. If macros are enabled, then you can double click on a cell to see the list in a larger font.

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
65	Example Joe Smith Consulting	Example DEEDI Community Access	Example SA 2008/02/67	Mice:Lab Mammals	85	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery	This is just an example. You can type a lot more text	This is just an example. You can type a lot more text

73(2)Irrelevant

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	6	Understanding of human or animal biology	Observational studies involving minor interference	Not so strange bedfellows: The impacts of human-animal co-sleeping practices in an Australian sample	
73(2)Irrelevant									

Scientific Use - 2015 Animal Use Statistics General Report (Due 31 May 2016)

Registrant Details

1. Registrant Name:

73(2)Irrelevant

2. Registration Number:

3. Was there any complaint or grievance relating to any activity during 2015?

(Select Yes or No using drop-down menu)

No

Declaration

I declare that the information provided in this report is true and correct.

WARNING: It is an offence for a person to provide false or misleading information, or to provide a false or misleading document or statement

4. Full Name:

73(2)Irrelevant

5. Position in Organisation:

6. Date:

18-May-2016

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65	Example Joe Smith Consulting	Example DEEDI Community Access	Example SA 2008/02/67	Mice:Lab Mammals	85	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery	This is just an example. You can type a lot more text	This is just an example. You can type a lot more text
73(2)Irrelevant				Dogs:Domestic Mammals	150	Maintenance and improvement of human or animal health and welfare	Observational studies involving minor interference	Assessment of the prevalence and diversity of gastrointestinal parasites within the 73(2)Irrelevant and owner / trainer perceptions of parasite related issues	
73(2)Irrelevant									

Published on DAF Disclosure Log
RTI Act 2009

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Registrant Details

1. Registrant Name:

73(2)Irrelevant

2. Registration Number:

3. Was there any complaint or grievance relating to any activity during 2015?

(Select Yes or No using drop-down menu)

No

Declaration

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4. Full Name:

73(2)Irrelevant

5. Position in Organisation:

6. Date:

27-May-2016

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65	Example Joe Smith Consulting	Example DEEDI Community Access	Example SA 2008/02/67	Mice:Lab Mammals	85	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery	This is just an example. You can type a lot more text	This is just an example. You can type a lot more text
73(2)Irrelevant				Dogs:Domestic Mammals	5	Maintenance and improvement of human or animal health and welfare	Minor physiological challenge	Pilot study to determine safety and efficacy of autologous derived cancer vaccines in dogs and horses	
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	28	Maintenance and improvement of human or animal health and welfare	Surgery with recovery	Evaluation of adipose derived cultured stem cells for the treatment of various inflammatory conditions and for tissue regeneration in dogs and horses	
73(2)Irrelevant									

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Registrant Details

1. Registrant Name:

73(2)Irrelevant

2. Registration Number:

3. Was there any complaint or grievance relating to any activity during 2015?

(Select Yes or No using drop-down menu)

Yes

Declaration

Please provide details in Complaints Worksheet

I declare that the information provided in this report is true and correct.

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4. Full Name:

73(2)Irrelevant

5. Position in Organisation:

6. Date:

31-May-2016

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If there are multiple registrants or multiple AECs in this report, the additional registrants and AECs can be entered into the Activity Details worksheet against the relevant activity.

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65	Example Joe Smith Consulting	Example DEEDI Community Access	Example SA 2008/02/67	Mice:Lab Mammals	85	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery	This is just an example. You can type a lot more text	This is just an example. You can type a lot more text
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	0	Achievement of educational objectives	Minor physiological challenge	To provide supplementary or advanced training in the clinical examination technique, diagnostic procedures and artificial breeding technology in rural practice	
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	28	Achievement of educational objectives	Minor physiological challenge	Irrelevant	Animal welfare, behaviour and handling
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									

73(2)Irrelevant	Dogs: Domestic Mammals	14	Maintenance and improvement of human or animal health and welfare	Conscious intervention (minor) without anaesthesia	Blood Bank: Donor and Collection Program
73(2)Irrelevant					

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant				Dogs:Domestic Mammals	12	Achievement of educational objectives	Conscious intervention (minor) without anaesthesia	Animal Husbandry	
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	0	Achievement of educational objectives	Conscious intervention (minor) without anaesthesia	Irrelevant animal welfare, behaviour and handling	Renewed to 012/15
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	0	Maintenance and improvement of human or animal health and welfare	Observational studies involving minor interference	Examination of cane toad toxin for olfactory attractiveness to dogs.	
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	30	Achievement of educational objectives	Observational studies involving minor interference	Irrelevant Practical Classes	
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	48	Achievement of educational objectives	Conscious intervention (minor) without anaesthesia	Animal Husbandry	
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	21	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery	Comparison of direct and indirect blood pressure measurements in anaesthetised dogs and cats	
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Wild dogs and Foxes: Exotic Feral Mammals	0	Achievement of educational objectives	Conscious intervention (minor) without anaesthesia	2)Irrelevant Back up field course, Fraser Island	This teaching project is an alternative should rain preclude the use of Idalia National Park, however it was not require.
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	17	Maintenance and improvement of human or animal health and welfare	Minor physiological challenge	Effect of auranofin on canine osteosarcoma metastasis	
				Dogs: Domestic Mammals	17	Maintenance and improvement of human or animal health and welfare	Minor physiological challenge	Effect of auranofin on canine osteosarcoma metastasis	
				Dogs: Domestic Mammals	17	Maintenance and improvement of human or animal health and welfare	Minor physiological challenge	Effect of auranofin on canine osteosarcoma metastasis	
				Dogs: Domestic Mammals	17	Maintenance and improvement of human or animal health and welfare	Minor physiological challenge	Effect of auranofin on canine osteosarcoma metastasis	
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	11	Achievement of educational objectives	Conscious intervention (minor) without anaesthesia	2)Irrelevant Principles of Disease I Microbiology	
73(2)Irrelevant									
73(2)Irrelevant				Wild dogs and Foxes: Exotic Feral Mammals	0	Achievement of educational objectives	Conscious intervention (minor) without anaesthesia	Ecology Field Studies and Field Trip 2)Irrelevant	
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	10	Achievement of educational objectives	Conscious intervention (minor) without anaesthesia	Irrelevant Animal Handling, Behaviour and Welfare for Veterinary Students	
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	245	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery	An investigation into the genetic basis of canine sensorineural deafness Part 2.	
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	4	Maintenance and improvement of human or animal health and welfare	Conscious intervention (minor) without anaesthesia	Investigating an infectious contribution to canine lymphoma	
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	15	Understanding of human or animal biology	Animal unconscious without recovery	The role of gap junction channels, growth factors, and cytokines in the diseased canine cornea	
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
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73(2)Irrelevant

20	The University of Queensland	Production and Companion Animal	SVS/141/15/T	Dogs:Domestic Mammals	28	Achievement of educational objectives	Animal unconscious without recovery	Functional anatomy of locomotion and the integument	2)Irrelevant
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73(2)Irrelevant

73(2)Irrelevant

Dogs:Domestic Mammals	8	Maintenance and improvement of human or animal health and welfare	Conscious intervention (minor) without anaesthesia	Comparative bioavailability of different esomeprazole preparations in healthy dogs
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73(2)Irrelevant

73(2)Irrelevant

Dogs:Domestic Mammals	0	Achievement of educational objectives	Observational studies involving minor interference	3(2)IrrelevantThe Behaviour & Management of Animals in Society
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73(2)Irrelevant

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	0	Maintenance and improvement of human or animal health and welfare	Surgery with recovery	A Novel Thiopurine to Effect Faster More Tolerated and Safe Immunosuppression	

73(2)Irrelevant									
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73(2)Irrelevant

73(2)Irrelevant

Dogs: Domestic Mammals	0	Achievement of educational objectives	Animal unconscious without recovery	Practical classes for digestion, metabolism and nutrition
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73(2)Irrelevant

73(2)Irrelevant

73(2)Irrelevant

Dogs: Domestic Mammals	4	Achievement of educational objectives	Animal unconscious without recovery	Structure and Function II Practical Classes
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73(2)Irrelevant

73(2)Irrelevant

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	4	Maintenance and improvement of human or animal health and welfare	Conscious intervention (minor) without anaesthesia	Provision of blood, by products and cadavers of various species for teaching and research purposes.	
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	15	Achievement of educational objectives	Minor physiological challenge	2)Irrelevant racticals	
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	0	Maintenance and improvement of human or animal health and welfare	Conscious intervention (minor) without anaesthesia	Investigating insecticide resistance in the cat flea of dogs and cats	
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	118	Achievement of educational objectives	Operative procedures (minor) with recovery	73(2)Irrelevant Continuing Education Workshops	
73(2)Irrelevant									

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73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	0	Achievement of educational objectives	Observational studies involving minor interference	Animal Displays at Promotional Events	
73(2)Irrelevant									

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73(2)Irrelevant									
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73(2)Irrelevant	Dogs:Domestic Mammals	0	Understanding of human or animal biology	Conscious intervention (minor) without anaesthesia	Investigating the Causes of Inherited Diseases in Dogs and Cats				
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73(2)Irrelevant									
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73(2)Irrelevant									
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73(2)Irrelevant	Dogs:Domestic Mammals	92	Achievement of educational objectives	Conscious intervention (minor) without anaesthesia	73(2)Irrelevant
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73(2)Irrelevant									
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73(2)Irrelevant	Dogs:Domestic Mammals	0	Achievement of educational objectives	Animal unconscious without recovery	Practical classes for digestion, metabolism and nutrition project renewed to	2)Irrelev
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73(2)Irrelevant									
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1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	33	Achievement of educational objectives	Animal unconscious without recovery	73(2)Irrelevant Clinical Studies	Companion Animal
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	0	Understanding of human or animal biology	Animal unconscious without recovery	Collection and use in research of tissue samples from animals volunteered by owners for euthanasia	
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	33	Achievement of educational objectives	Surgery with recovery	Rotating Teaching Colony: Dogs and Cats	
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									

73(2)Irrelevant			Wild dogs and Foxes.Exotic Feral Mammals		3	Achievement of educational objectives	Conscious intervention (minor) without anaesthesia	Irrelevant teaching undergraduate students trapping and tracking wildlife	
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
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73(2)Irrelevant									
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73(2)Irrelevant									
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73(2)Irrelevant	Dogs:Domestic Mammals	30	Maintenance and improvement of human or animal health and welfare	Conscious intervention (minor) without anaesthesia	Validation of a simple test to confirm desexing status in female dogs in animal shelters
73(2)Irrelevant					
73(2)Irrelevant	Dogs:Domestic Mammals	32	Achievement of educational objectives	Observational studies involving minor interference	73(2)Irrelevant Ultrasound Practical for Veterinary Students
73(2)Irrelevant					

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	40	Improvement of animal management or production	Minor physiological challenge	Cortisol Levels in Dogs Surrendered to Animal Welfare Organisations	73(2)Irrelevant
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	17	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery	Trial of a combination autologous cancer vaccine and intratumoral CFA for cancer in dogs.	73(2)Irrelevant
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	1	Achievement of educational objectives	Minor physiological challenge	Thermal Adaptation in Animals	73(2)Irrelevant
73(2)Irrelevant									

73(2)Irrelevant

73(2)Irrelevant

Dogs: Domestic Mammals	0	Maintenance and improvement of human or animal health and welfare	Minor physiological challenge	Effect of oral Terbinafine on the pharmacokinetics of cyclosporine in dogs
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73(2)Irrelevant

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant	<div>Dogs: Domestic Mammals0Achievement of educational objectivesMinor physiological challengeIrrelevantCertificate IV in Veterinary Nursing</div>								
73(2)Irrelevant									
73(2)Irrelevant	<div>Dogs: Domestic Mammals0Achievement of educational objectivesMinor physiological challengeIrrelevantThermal Adaptation in Animals</div>								
73(2)Irrelevant									

73(2)Irrelevant									
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73(2)Irrelevant					0	Veterinary Pathology curriculum: the use of cadavers to teach post mortem and fine needle aspiration technique for various species (dogs, cats, small ruminants and chickens) and the use of abattoir specimens to teach gross lesion identification and description	Project renewed to	Irrelevant	
	Dogs: Domestic Mammals			Achievement of educational objectives	Animal unconscious without recovery				

73(2)Irrelevant									
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73(2)Irrelevant									
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73(2)Irrelevant	Dogs: Domestic Mammals	2	Understanding of human or animal biology	Animal unconscious without recovery	Education Memorial Program Collection Protocol
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73(2)Irrelevant									
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73(2)Irrelevant	Dogs: Domestic Mammals	329	Achievement of educational objectives	Surgery with recovery	73(2)Irrelevant	Fifth Year Student Speys
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73(2)Irrelevant									
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1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	0	Maintenance and improvement of human or animal health and welfare	Conscious intervention (minor) without anaesthesia	Safety and Effectiveness of Insulin ML 2,262,882 502Z for the Reduction of Hyperglycemia and Hyperglycemia-Associated Clinical Signs in Dogs with Diabetes Mellitus	
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	1	Achievement of educational objectives	Surgery with recovery	Production of a Teaching Video for Companion Animal Surgery	
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	0	Achievement of educational objectives	Operative procedures (minor) with recovery	Radiographic Techniques for Veterinary Students - 2)Irrelevant	
73(2)Irrelevant									

73(2)Irrelevant

73(2)Irrelevant

Dogs:Domestic Mammals	36	Achievement of educational objectives	Operative procedures (minor) with recovery	73(2)Irrelevant	Animal Production Systems and Welfare
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73(2)Irrelevant

73(2)Irrelevant

Dogs:Domestic Mammals	0	Understanding of human or animal biology	Conscious intervention (minor) without anaesthesia	73(2)Irrelevant	Studies in canine haemangiosarcoma
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73(2)Irrelevant

73(2)Irrelevant

Dogs:Domestic Mammals	0	Maintenance and improvement of human or animal health and welfare	Conscious intervention (minor) without anaesthesia	Investigation into predispositions of dogs to infectious and genetic diseases
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73(2)Irrelevant

73(2)Irrelevant

Dogs:Domestic Mammals	0	Understanding of human or animal biology	Observational studies involving minor interference	Practical classes for Veterinary Biology and Histology - Renewed to 045/14	73(2)Irrelevant
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73(2)Irrelevant

73(2)Irrelevant

Dogs:Domestic Mammals	0	Maintenance and improvement of human or animal health and welfare	Minor physiological challenge	Reliability, accuracy and diagnostic parameters recorded by activity trackers in dogs
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73(2)Irrelevant

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	30	Achievement of educational objectives	Animal unconscious without recovery	Structure and Function t	73(2)Irrelevant
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	53	Achievement of educational objectives	Operative procedures (minor) with recovery	73(2)Irrelevant	Continuing Education Workshops
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	0	Achievement of educational objectives	Conscious intervention (minor) without anaesthesia	Training in non-surgical artificial insemination in dogs for veterinarians and veterinary students	
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	16	Achievement of educational objectives	Operative procedures (minor) with recovery	3(2)Irrelevant Advanced Radiographic techniques for Veterinary Students	
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	8	Understanding of human or animal biology	Animal unconscious without recovery	Structure and Function I (plus now incorporating Physiology Practical classes for Veterinary Science students) 2)Irrelev	
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	0	Maintenance and improvement of human or animal health and welfare	Surgery with recovery	Identification of the molecular cause of haemangiosarcoma in dogs and diagnostic biomarkers for the disease	
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals	142	Achievement of educational objectives	Animal unconscious without recovery	Veterinary Pathology curriculum: the use of cadavers to teach post mortem and fine needle aspiration technique for various species (dogs, cats, small ruminants and chickens) and the use of abattoir specimens to teach gross lesion identification and description	

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant	Dogs: Domestic Mammals			26	Achievement of educational objectives		Animal unconscious without recovery	Final (Clinical) Examination of overseas veterinarians for	73(2)Irrelevant
73(2)Irrelevant									
73(2)Irrelevant	Dogs: Domestic Mammals			0	Maintenance and improvement of human or animal health and welfare		Conscious intervention (minor) without anaesthesia	Evaluation of methicillin resistant Staphylococcus spp. carriage and infection in companion animals	
73(2)Irrelevant									
73(2)Irrelevant	Dogs: Domestic Mammals			0	Maintenance and improvement of human or animal health and welfare		Operative procedures (minor) with recovery	Tissue oximetry values of dogs during routine orthopaedic procedures	
73(2)Irrelevant									

73(2)Irrelevant									
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73(2)Irrelevant	Dogs: Domestic Mammals	0	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery	Comparison of surgical and medical management of facial nerve paralysis associated with tick (Ixodes holocyclus) paralysis in dogs				
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73(2)Irrelevant									
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Scientific Use - 2015 Animal Use Statistics General Report (Due 31 May 2016)

Registrant Details

1. Registrant Name:

73(2)Irrelevant

2. Registration Number:

3. Was there any complaint or grievance relating to any activity during 2015?

(Select Yes or No using drop-down menu)

No

Declaration

I declare that the information provided in this report is true and correct.

WARNING: It is an offence for a person to provide false or misleading information, or to provide a false or misleading document or statement

4. Full Name:

73(2)Irrelevant

5. Position in Organisation:

6. Date:

26-May-2016

For support, please e-mail: animalethics@daf.qld.gov.au or telephone: 07 3276 6113

If there are multiple registrants or multiple AECs in this report, the additional registrants and AECs can be entered into the Activity Details worksheet against the relevant activity.

Last revised: 25 February 2016

Scientific Use - 2015 Animal Use Statistics General Report (Due 31 May 2016)

Select Animal type, Purpose and Category from **drop-down lists** by **clicking** in the cell and selecting the down arrow. If macros are enabled, then you can double click on a cell to see the list in a larger font.

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
65	Example Joe Smith Consulting	Example DEEDI Community Access	Example SA 2008/02/67	Mice:Lab Mammals	85	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery	This is just an example. You can type a lot more text	This is just an example. You can type a lot more text

73(2)Irrelevant

73(2)Irrelevant									
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73(2)Irrelevant	Wild dogs and Foxes:Exotic Feral Mammals	2	Achievement of educational objectives	Conscious intervention (minor) without anaesthesia	73(2)Irrelevant	counting animals field class
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73(2)Irrelevant									
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73(2)Irrelevant	NIL REPORT:No Animals Used	0	NIL REPORT	NIL REPORT	Detection of shorebird nests by dogs				
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73(2)Irrelevant									
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1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
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73(2)Irrelevant									
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73(2)Irrelevant	Dogs:Domestic Mammals	2	Environmental study	Observational studies involving minor interference	The utilisation of detection dogs for the development of non-invasive methodologies for koala conservation				
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73(2)Irrelevant									
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Scientific Use - 2015 Animal Use Statistics General Report (Due 31 May 2016)

Registrant Details

1. Registrant Name:

73(2)Irrelevant

2. Registration Number:

3. Was there any complaint or grievance relating to any activity during 2015?

(Select Yes or No using drop-down menu)

No

Declaration

I declare that the information provided in this report is true and correct.

WARNING: It is an offence for a person to provide false or misleading information, or to provide a false or misleading document or statement

4. Full Name:

73(2)Irrelevant

5. Position in Organisation:

6. Date:

25-May-2016

For support, please e-mail: animalethics@daf.qld.gov.au or telephone: 07 3276 6113

If there are multiple registrants or multiple AECs in this report, the additional registrants and AECs can be entered into the Activity Details worksheet against the relevant activity.

Last revised: 25 February 2016

Scientific Use - 2015 Animal Use Statistics General Report (Due 31 May 2016)

Select Animal type, Purpose and Category from **drop-down lists** by **clicking** in the cell and selecting the down arrow. If macros are enabled, then you can double click on a cell to see the list in a larger font.

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
65	Example Joe Smith Consulting	Example DEEDI Community Access	Example SA 2008/02/67	Mice:Lab Mammals	85	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery	This is just an example. You can type a lot more text	This is just an example. You can type a lot more text
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	28	Maintenance and improvement of human or animal health and welfare	Observational studies involving minor interference	Confirmation study of the efficacy of a new ectoparasiticide formulation in the treatment and prevention of flea infestations in dogs under Australian field conditions in subtropical Queensland.	28 dogs were enrolled. 14 cats were treated with a registered product. These were not enrolled in the study. The study was terminated as the product was not efficacious.
				Dogs:Domestic Mammals	28	Maintenance and improvement of human or animal health and welfare	Observational studies involving minor interference	Confirmation study of the efficacy of a new ectoparasiticide formulation in the treatment and prevention of flea infestations in dogs under Australian field conditions in tropical Queensland.	28 dogs were enrolled. 2 cats were treated with a registered product. These were not enrolled in the study. The study was terminated as the product was not efficacious.

Scientific Use - 2015 Animal Use Statistics General Report (Due 31 May 2016)

Registrant Details

1. Registrant Name:

73(2)Irrelevant

2. Registration Number:

3. Was there any complaint or grievance relating to any activity during 2015?

(Select Yes or No using drop-down menu)

Yes

Declaration

Please provide details in Complaints Worksheet

I declare that the information provided in this report is true and correct.

WARNING: It is an offence for a person to provide false or misleading information, or to provide a false or misleading document or statement

4. Full Name:

73(2)Irrelevant

5. Position in Organisation:

6. Date:

31-May-2016

For support, please e-mail: animaethics@daf.qld.gov.au or telephone: 07 3276 6113

If there are multiple registrants or multiple AECs in this report, the additional registrants and AECs can be entered into the Activity Details worksheet against the relevant activity.

Last revised: 25 February 2016

Scientific Use - 2015 Animal Use Statistics General Report (Due 31 May 2016)

Select Animal type, Purpose and Category from **drop-down lists** by **clicking** in the cell and selecting the down arrow. If macros are enabled, then you can double click on a cell to see the list in a larger font.

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
65	Example Joe Smith Consulting	Example DEEDI Community Access	Example SA 2008/02/67	Mice:Lab Mammals	85	Maintenance and improvement of human or animal health and welfare	Operative procedures (minor) with recovery	This is just an example. You can type a lot more text	This is just an example. You can type a lot more text

73(2)Irrelevant

73(2)Irrelevant

Wild dogs and
foxes:Exotic Feral
Mammals

24 Environmental study

Conscious intervention (Minor)
without anaesthesia

Terrestrial Flora and Fauna Surveys Throughout
Queensland

73(2)Irrelevant

73(2)Irrelevant									
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1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant		Dogs:Domestic Mammals		20	Achievement of educational objectives	Conscious intervention (Minor) without anaesthesia	2)Irrelevant	Workshop	
73(2)Irrelevant									
73(2)Irrelevant		Dogs:Domestic Mammals		8	Maintenance and improvement of human or animal health and welfare	Conscious intervention (Minor) without anaesthesia		Use of dogs for the production of Brown Dog Ticks (Rhipicephalus sanguineus)	
73(2)Irrelevant									
73(2)Irrelevant		Dogs:Domestic Mammals		24	Maintenance and improvement of human or animal health and welfare	Minor physiological challenge		persistent efficacy of a single administration of a topical fluralaner spot-on formulation for the control of fleas (Ctenocephalides spp.) on dogs and cats. (VBVS 2019)	
73(2)Irrelevant									
73(2)Irrelevant		Dogs:Domestic Mammals		24	Maintenance and improvement of human or animal health and welfare	Conscious intervention (Minor) without anaesthesia		A protocol for the evaluation of the target animal safety in dogs of a combined treatment with Bravecto® Chewable Tablets (Fluralaner) at a minimum dose of 50mg/kg and Milbemax Tablets for Dogs® (milbemycin oxime plus ivermectin) plus the possibility of an oral carprofen formulation and Prolet Oral Liquid for Dogs when administered to dogs directly and in food at 4mg carprofen/kg bodyweight.	
		Dogs:Domestic Mammals		32	Maintenance and improvement of human or animal health and welfare	Conscious intervention (Minor) without anaesthesia		A pilot study evaluating the target animal safety of the combined treatment with a topical 28% w/v fluralaner spot-on solution for dogs and Scalibor® Protectorband at the recommended dose rates in dogs.	
		Dogs:Domestic Mammals		24	Maintenance and improvement of human or animal health and welfare	Minor physiological challenge			
		Dogs:Domestic Mammals		5	Maintenance and improvement of human or animal health and welfare	Conscious intervention (Minor) without anaesthesia		Production of dog fleas (C. felis) for research use, using dogs as hosts.	
73(2)Irrelevant									
73(2)Irrelevant		Dogs:Domestic Mammals		24	Maintenance and improvement of human or animal health and welfare	Conscious intervention (Minor) without anaesthesia		Study of the efficacy of a single oral dose of Adult Rhipicephalus sanguineus on Dogs after a Single Oral Dose Administered to Achieve at Least 20.0 mg/kg.	
		Dogs:Domestic Mammals		4	Maintenance and improvement of human or animal health and welfare	Conscious intervention (Minor) without anaesthesia		Use of dogs for the production of Brown Dog Ticks (Rhipicephalus sanguineus)	
73(2)Irrelevant									
73(2)Irrelevant		Dogs:Domestic Mammals		23	Maintenance and improvement of human or animal health and welfare	Minor physiological challenge		and persistent speed-of-kill of a single administration of fluralaner chewable tablets) to remove and control artificial infestations of adult cat fleas	
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
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73(2)Irrelevant

73(2)Irrelevant

Dogs: Domestic Mammals 12. Achievement of educational objectives Animal unconscious without recovery Euthanasia Training for Irrel Staff Members

73(2)Irrelevant

73(2)Irrelevant

Dogs: Domestic Mammals Maintenance and improvement of human 63 or animal health and welfare Operative procedures (Minor) with recovery Production and supply of Canine Plasma and Canine Packed Red Blood Cells (Plascells C) for veterinary use. Irrele

73(2)Irrelevant

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant	Dogs: Domestic Mammals3 Environmental studyConscious intervention (Minor) without anaesthesiaGeneral application - Community fauna monitoring throughout Queensland								
73(2)Irrelevant									
73(2)Irrelevant	Wild dogs and foxes: Exotic Feral Mammals93 Environmental studyConscious intervention (Minor) without anaesthesiaGeneral application - Community fauna monitoring throughout Queensland								
73(2)Irrelevant									

73(2)Irrelevant									
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1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant	Wild dogs and foxes:Exotic Feral Mammals			6 Environmental study	Conscious intervention (Minor) without anaesthesia		Ecosure Ecological Surveys.		
73(2)Irrelevant									
73(2)Irrelevant	Wild dogs and foxes:Exotic Feral Mammals			2 Environmental study	Conscious intervention (Minor) without anaesthesia		Ecosure Ecological Surveys		
73(2)Irrelevant									

73(2)Irrelevant

73(2)Irrelevant

73(2)Irrelevant

Wild dogs and
foxes: Exotic Feral
Mammals

6 Environmental study

Conscious intervention (Minor)
without anaesthesia

Terrestrial and aquatic fauna surveys for
environmental consultancies.

73(2)Irrelevant

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals		Maintenance and improvement of human 28 or animal health and welfare	Minor physiological challenge	ectoparasiticide formulation in the treatment and prevention of flea infestations in dogs under Australian field conditions in subtropical Queensland.	
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals		Maintenance and improvement of human 28 or animal health and welfare	Minor physiological challenge	ectoparasiticide formulation in the treatment and prevention of flea infestations in dogs under Australian field conditions in tropical Queensland.	
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals		Maintenance and improvement of human 15 or animal health and welfare	Minor physiological challenge	ectoparasiticide formulation in the treatment and prevention of flea infestations in cats under Australian field conditions in a subtropical region.	
				Dogs:Domestic Mammals		Maintenance and improvement of human 20 or animal health and welfare	Minor physiological challenge	ectoparasiticide formulation in the treatment and prevention of flea infestations in cats under Australian field conditions in a tropical region.	
73(2)Irrelevant									
73(2)Irrelevant				Wild dogs and foxes:Exotic Feral Mammals		22 Environmental study	Conscious intervention (Minor) without anaesthesia	Ecological Surveys for	73(2)Irrelevant
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant	Wild dogs and foxes:Exotic Feral Mammals			5 Environmental study		Animal unconscious without recovery	Many and Varied Fauna & Flora Surveys in Queensland		
73(2)Irrelevant									
73(2)Irrelevant	Dogs:Domestic Mammals			10 Achievement of educational objectives		Animal unconscious without recovery	Demonstration in Critical Care Techniques.		
73(2)Irrelevant									
73(2)Irrelevant	Dogs:Domestic Mammals			Maintenance and improvement of human 14 or animal health and welfare		Operative procedures (Minor) with recovery	Comparison of Alfaxan and Propofol as anaesthetic induction agents in assessment of laryngeal function of healthy dogs.		
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									

73(2)Irrelevant	Dogs:Domestic Mammals	4 Environmental study	Conscious intervention (Minor) without anaesthesia	irrelevantUse of odour detection dogs to locate targeted wildlife.
73(2)Irrelevant				

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals		4 Environmental study	Conscious intervention (Minor) without anaesthesia	Fauna Surveys in Queensland.	
73(2)Irrelevant									
73(2)Irrelevant				Wild dogs and foxes:Exotic Feral Mammals		1 Environmental study	Conscious intervention (Minor) without anaesthesia	Fauna survey consultancy projects throughout Queensland.	
73(2)Irrelevant									

73(2)Irrelevant									
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73(2)Irrelevant	Dogs: Domestic Mammals	Improvement of animal management or production	Observational studies involving minor interference	Canine surveys of Koala faecal pellets (droppings)
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73(2)Irrelevant									
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73(2)Irrelevant	Wild dogs and foxes: Exotic Feral Mammals	6 Environmental study	Observational studies involving minor interference	Camera surveys of mining rehabilitated areas on North Stradbroke Island
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73(2)Irrelevant									
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1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant				Dogs: Domestic Mammals		Maintenance and improvement of human 13 or animal health and welfare	Conscious intervention (Minor) without anaesthesia	3(2)Irrelevant Ramp Ant Eradication Programs.	
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals		Maintenance and improvement of human 13 or animal health and welfare	Conscious intervention (Minor) without anaesthesia	3(2)Irrelevant Ramp Ant Eradication Programs	
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals Wild dogs and foxes: Exotic Feral Mammals		2 Understanding of human or animal biology 14 Understanding of human or animal biology	Conscious intervention (Minor) without anaesthesia Conscious intervention (Minor) without anaesthesia	Movements of free-roaming canids in peri-urban areas of southeast Queensland. Movements of free-roaming canids in peri-urban areas of southeast Queensland.	

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals	42	Environmental study	Observational studies involving minor interference	The potential risk of M44 ejectors to domestic dogs in peri-urban areas of southeast Queensland	
73(2)Irrelevant									
73(2)Irrelevant				Wild dogs and foxes:Exotic Feral Mammals	1662	Environmental study	Observational studies involving minor interference	The potential risk of M44 ejectors to domestic dogs in peri-urban areas of southeast Queensland	
73(2)Irrelevant									
73(2)Irrelevant				Wild dogs and foxes:Exotic Feral Mammals		1 Understanding of human or animal biology	Conscious intervention (Minor) without anaesthesia	Understanding the biology of rabbits in north Queensland.	
73(2)Irrelevant									
73(2)Irrelevant				Wild dogs and foxes:Exotic Feral Mammals	82	Environmental study	Observational studies involving minor interference	Evaluation of cluster fencing	
73(2)Irrelevant									
73(2)Irrelevant				Wild dogs and foxes:Exotic Feral Mammals	6	Environmental study	Animal unconscious without recovery	Monitoring the effectiveness of RHD Boost in rabbit populations	
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant			Wild dogs and foxes:Exotic Feral Mammals	3 Environmental study		Animal unconscious without recovery Rabbit surveys and crop damage assessment.			
73(2)Irrelevant									
73(2)Irrelevant			Dogs:Domestic Mammals	2 Environmental study		Assessing rabbit control techniques in the Lockyer Valley.			
73(2)Irrelevant									

73(2)Irrelevant									
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73(2)Irrelevant									
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73(2)Irrelevant	Wild dogs and foxes:Exotic Feral Mammals	1. Environmental study	Conscious intervention (Minor) without anaesthesia	Routine fauna inventory, survey and monitoring
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73(2)Irrelevant									
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73(2)Irrelevant									
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73(2)Irrelevant	Wild dogs and foxes:Exotic Feral Mammals	50	Environmental study	Conscious intervention (Minor) without anaesthesia	Building resilient landscapes - maintaining and enhancing biodiversity values in Northern Gulf and Cape York Nature Refuges.
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73(2)Irrelevant									
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73(2)Irrelevant									
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73(2)Irrelevant	Wild dogs and foxes:Exotic Feral Mammals	4 Environmental study	Conscious intervention (Minor) without anaesthesia	Fauna surveys (involving fauna capture and release programs) conducted as part of baseline ecological studies.
73(2)Irrelevant				

73(2)Irrelevant	Wild dogs and foxes:Exotic Feral Mammals	1 Environmental study	Conscious intervention (Minor) without anaesthesia	Environmental assessment work, including fauna surveys, in Queensland.
73(2)Irrelevant				

73(2)Irrelevant									
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1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Dogs: Domestic Mammals		2 Understanding of human or animal biology	Conscious intervention (Minor) without anaesthesia	73(2)Irrelevant and dogs known to be "drug free" (control samples) and also following the administration of drugs classified Schedule 2..	
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant				Wild dogs and foxes:Exotic Feral Mammals		1 Environmental study	Conscious intervention (Minor) without anaesthesia	Ecological fauna surveys throughout Queensland	
73(2)Irrelevant									
73(2)Irrelevant				Dogs:Domestic Mammals		Maintenance and improvement of human 3 or animal health and welfare	Operative procedures (Minor) with recovery	Injectable Solution for the prevention of emetic events associated with envenomation by the paralysis tick Ixodes holocyclus in dogs	
				Dogs:Domestic Mammals		8 Achievement of educational objectives	Conscious intervention (Minor) without anaesthesia	Correct use of ultrasound in a small animal practice	
73(2)Irrelevant									

73(2)Irrelevant									
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73(2)Irrelevant	Dogs: Domestic Mammals	1. Environmental study	Conscious intervention (Minor) without anaesthesia	Fauna survey consultancy projects throughout Queensland
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73(2)Irrelevant									
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1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant			Dogs: Domestic Mammals	3	Environmental study	Conscious intervention (Minor) without anaesthesia	Fauna surveys for ecological consulting projects throughout Queensland.		
73(2)Irrelevant									
73(2)Irrelevant			Dogs: Domestic Mammals	6	Achievement of educational objectives	Conscious intervention (Minor) without anaesthesia	Ultrasound workshops for veterinarians		
73(2)Irrelevant									

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									
73(2)Irrelevant	Wild dogs and foxes:Exotic Feral Mammals			4	Environmental study		Conscious intervention (Minor) without anaesthesia	Many and Varied Fauna & Flora Surveys in Queensland	
73(2)Irrelevant									
73(2)Irrelevant	Dogs:Domestic Mammals			5100	Achievement of educational objectives		Conscious intervention (Minor) without anaesthesia	Use of dogs for teaching at Animal Sciences	73(2)Irrelevant
73(2)Irrelevant									
73(2)Irrelevant	Dogs:Domestic Mammals			1	Environmental study		Conscious intervention (Minor) without anaesthesia	Koala and Quoll scat surveys using detection dog	
73(2)Irrelevant									
73(2)Irrelevant	Dogs:Domestic Mammals					Maintenance and improvement of human 14 or animal health and welfare	Minor physiological challenge	Investigation of the safety and efficacy of EBC-46 injection in the treatment of skin and subcutis tumours in dogs.	
73(2)Irrelevant									

73(2)Irrelevant

1. Registration Number	2. Registrant Name	3. AEC	4. AEC Activity Approval No.	5. Animal Type	6. Number of Animals Used	7. Purpose	8. Category	9. Activity Title	10. Additional Comments
73(2)Irrelevant									

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