

10.1071/PC18044_AC

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Pacific Conservation Biology 25, 257–265

Supplementary material for

Techniques and practices of Australian pest animal trappers

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Pest Animal Trapping Survey

This survey is being conducted throughout Australia and is aimed at collecting information from trappers on what traps are used, their methods and why they trap. For more information please call Paul Meek on (02) 6650 3128.

Please note that where a question asks for a ranking eg a choice of 1-5 for example, when you pick your first answer the program will automatically allocate further numbers, please make sure you select all of your choices and disregard the automated numbers.

Please hit the NEXT button to commence the survey.

Trapping Experience

These questions allows us to determine what type of trapping you mostly do.

* 1. How long have you been using jaw traps to catch animals?

- Less than a year
- 1 – 5 years
- 5 (+) to 10 years
- 10 (+) to 20 years
- 20 + years

* 2. Which of the following best describes you?

- Landowner
- Professional contractor, trapper non government jobs
- Professional contractor trapper government jobs mostly/only
- Professional trapper, government employed
- Professional trapper, for research
- Other

Other (please specify)

3. If you indicated that you were a professional contractor trapper, which of the following best describes your situation?

- I mostly do Government-paid work
- I mostly do private landholder work
- I do about the same amount of Government-paid and private-paid work

Trap Types

This section is concerned with determining the types of traps used in pest animal trapping

* 7. Which of the following best describes the types of jaw trap you use?

- Only traps with rubber-lined jaws
- Only non-rubber lined traps with laminated (flat) steel jaws
- Only non-rubber lined traps with toothed jaws
- A mixture of rubber-lined and non-rubber lined traps

8. Which of these jaw traps do you use for wild dog trapping?

	Only Trap I use	My Main Traps	Use Occasionally	Never Use
Victor Soft Catch #1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #1.5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #1.75 4x4K9	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #3 4x4	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lane Padded Jaw Trap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lane Soft Jaw Trap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #2 offset laminated trap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #3 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #3 offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #5 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #5 offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Jake	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Conibear	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Collarum	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Belisle Leg Snare	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
KB 5.5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB450 offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB550 padded 4 coiled	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB750 Wolfer offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB650 Wolfer offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB650 Wolfer padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #1.5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #3 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #1.5 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Braun	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Treadle Snare	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

9. Which of these jaw traps do you use for fox trapping?

	Only Trap I use	My Main Traps	Use Occasionally	Never Use
Victor Soft Catch #1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #1.5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #1.75 4x4K9	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #3 4x4	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lane Padded Jaw Trap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lane Soft Jaw Trap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #2 offset laminated trap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #3 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #3 offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #5 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #5 offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Jake	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Conibear	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Collarum	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Belisle Leg Snare	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
KB 5.5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB450 offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB550 padded 4 coiled	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB750 Wolfer offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB650 Wolfer offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB650 Wolfer padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #1.5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #3 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #1.5 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Braun	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Treadle Snare	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

10. Which of these jaw traps do you use for feral cat trapping?

	Only Trap I use	My Main Traps	Use Occasionally	Never Use
Victor Soft Catch #1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #1.5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #1.75 4x4K9	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #3 4x4	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lane Padded Jaw Trap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lane Soft Jaw Trap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #2 offset laminated trap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #3 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #3 offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #5 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #5 offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Jake	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Conibear	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Collarum	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Belisle Leg Snare	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
KB 5.5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB450 offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB550 padded 4 coiled	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB750 Wolfer offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB650 Wolfer offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB650 Wolfer padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #1.5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #3 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #1.5 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Braun	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Treadle Snare	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

11. Which of these jaw traps do you use for rabbit trapping ?

	Only Trap I use	My Main Traps	Use Occasionally	Never Use
Victor Soft Catch #1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #1.5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #1.75 4x4K9	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #3 4x4	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Victor Soft Catch #3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lane Padded Jaw Trap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lane Soft Jaw Trap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #2 offset laminated trap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #3 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #3 offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #5 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bridger #5 offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Jake	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Conibear	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Collarum	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Belisle Leg Snare	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
KB 5.5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB450 offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB550 padded 4 coiled	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB750 Wolfer offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB650 Wolfer offset laminated	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
MB650 Wolfer padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #1.5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #3 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Duke #1.5 padded	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Braun	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Treadle Snare	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Trap Terms and Characteristics

This section is aimed at defining some commonly used terms in trapping and to ask your opinion on trap designs

12. What is your preferred terms to describe the padded traps used for wild dog/fox/feral cat/rabbit trapping?

<input type="checkbox"/>	Foot hold trap
<input type="checkbox"/>	Leg hold trap
<input type="checkbox"/>	Restraining trap
<input type="checkbox"/>	Padded jaw trap
<input type="checkbox"/>	Soft jaw trap
<input type="checkbox"/>	Soft catch trap
<input type="checkbox"/>	Rubber jawed trap

* 13. What are the characteristics of a good padded jaw trap? (please list at least 3 characteristics)

- | | | |
|--|---|---|
| <input type="checkbox"/> Easy to set | <input type="checkbox"/> Side swivel base | <input type="checkbox"/> Adjustable pan tension |
| <input type="checkbox"/> Big pan to trap ratio | <input type="checkbox"/> Rubber pads | <input type="checkbox"/> Long chain |
| <input type="checkbox"/> No dog | <input type="checkbox"/> No rubber pads | <input type="checkbox"/> Short chain |
| <input type="checkbox"/> 4 springs | <input type="checkbox"/> Large jaws | <input type="checkbox"/> No chain |
| <input type="checkbox"/> 2 springs | <input type="checkbox"/> Big trap | <input type="checkbox"/> Off set jaws |
| <input type="checkbox"/> No swivels | <input type="checkbox"/> Compact trap | <input type="checkbox"/> No offset jaw |
| <input type="checkbox"/> Lots of swivels | <input type="checkbox"/> Fast trigger speed | <input type="checkbox"/> High quality steel |
| <input type="checkbox"/> Centre swivel base | <input type="checkbox"/> Adjustable dog | |

Other (please specify)

14. When purchasing trap/s, which of the following factors are most important to you?

Cost

Size of pan

Size of jaw

Size of trap

Trap speed

Quality of fabrication (robust)

Humaneness (reduce injuries)

Suitable for the target animal

Easy to use

15. Which of the following would be your traps of choice? (you can list more than one trap in order of preference)

Victor Soft Catch #1

Victor Soft Catch #1.5

Victor Soft Catch #1.75 4x4K9

Victor Soft Catch #3 4x4

Victor Soft Catch #3

Lane Padded Jaw Trap

Lane Soft Jaw Trap

Bridger #2 offset laminated trap

Bridger #3 padded

Bridger #3 offset laminated

Bridger #5 padded

Bridger #5 offset laminated

Jake

Conibear

Collarum

Belisle Leg Snare

KB 5.5

MB450 offset laminated

MB550 padded 4 coiled

MB750 Wolfer offset laminated

MB650 Wolfer offset laminated

MB650 Wolfer padded

Duke #3

Duke #1.5

Duke #3 padded

Duke #1.5 padded

Braun

Treadle Snare

* 16. Please select a response that best describes your opinion on the following statements about jaw trapping for pest control purposes?

	Strongly Disagree	Disagree	Neutral	Agree	Strongly agree
Minimising the suffering of the trapped animals is important to me	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It is possible to achieve broadscale control of wild dogs without jaw trapping	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It is possible to achieve broadscale control of red foxes without jaw trapping	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It is possible to achieve broadscale control of feral cats without jaw trapping	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It is possible to achieve broadscale control of rabbits without jaw trapping	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Current regulations regarding trapping are sufficient to protect animal welfare	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Current regulations about trapping make it hard to trap effectively	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Current regulations about trapping put more importance on the welfare of the trapped animal than on the animals we are trying to protect	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It's important to standardise the regulations for trapping across the country	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
People should have to be licensed to use jaw traps	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Other (please specify)

Trapping Methods - General

This section is just gathering basic information on your trapping method

17. When you are trapping, as a rule how many traps do you put in each set?

	Always	Mostly	Occasionally	Never
1 trap	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
1-2 traps	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2-3 traps	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3-4 traps	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
more than 4 traps	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

18. Which of the following best describes how you secure your traps?

I use a single peg/stake

I use two or more pegs / stakes

I use a drag

I tie the trap to a fixed object, e.g. tree or fence post

* 19. Do you use any of the following on your traps?

	Yes	No
In-line springs, e.g. T-bar or K-bar springs	<input type="radio"/>	<input type="radio"/>
Additional chain	<input type="radio"/>	<input type="radio"/>
Additional swivels	<input type="radio"/>	<input type="radio"/>

* 20. Do you do any of the following to maintain your traps?

	Never	Less than once a year	Once a year	Six monthly
Inspect jaw rubbers	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
File off sharp points	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Boil traps	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Wax traps	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dye traps	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Replace springs	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Replace swivels	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
How easy the trap is set off	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Use of poisons with traps

These questions relate to the use of poisons such as strychnine on jaw traps

* 21. When you are trapping, do you use poison on the jaws to kill the trapped animal?

- Yes, rarely
- Yes, sometimes
- Yes, always
- No, never

22. Which poison do you use?. You can choose more than one poison.

Strychnine

Cyanide

Other (please describe)

23. If you use poison on your traps, which of the following reasons best describe why you use it? (You can choose more than one answer).

Because it's a legal requirement in my State

So I don't have to check traps as often

So the animal dies soon after capture

Other (please describe)

* 24. If a humane, effective poison was available would you consider using it on your traps?

Yes

No

I am unsure

Animal Welfare Issues

We would like to know a few things about your approach to trapping

* 25. When trapping, how often do you check your traps?

- Daily
- Every couple of days
- Every few days
- A week or so
- About monthly
- Other (please specify)

* 26. If a reliable trap-alert system was available to tell you when a trap was set off, would you consider using it?

- Yes
- No
- I am unsure

* 27. Under what conditions would you consider it too hot to trap?

- Never too hot
- When its over 25 degrees Celsius
- When its over 30 degrees Celsius
- When its over 35 degrees Celsius
- When its over 40+ degrees Celsius

Other (please specify)

28. Under what conditions would you consider it too cold to trap?

- Never too cold
- When its below 10 degrees celsius
- When its below 5 degrees celsius
- When its below zero
- When its below -5 - 9 degrees celsius
- When its under -10 degrees celsius

Other (please specify)

* 29. Do you keep any record of the injuries, or lack thereof, sustained by the animals you trap?

- Yes
- No

30. How do you assess the extent of the injuries, or lack thereof, sustained by the animals you trap? (If you use several methods you may choose them all).

- I look at it
- I feel the injury site
- I take samples from the animal for assessment by an expert
- I take the animal for an assessment by an expert
- I use the Van Ballenberghe (1984) method (class 1-4 injury score)
- I use the Fleming et al (1998) method (class 1-5 injury score)
- I use the New Zealand NAWAC method as a guide
- I use ISO 10990-5 - Animal Trapping as a guide
- Other (please specify)

31. If you are euthanasing a trapped animal, which of the following best describe the method you normally use?

	Shot to head	Shot to chest	Blow to head	Break neck	Slit throat	Drown	Poison
Wild dogs	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Foxes	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Feral cats	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Rabbits	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Other (please specify)

* 32. How often do you catch non-target animals?

- Never
- Rarely
- Sometimes
- Often
- Always

33. What do you do with non-target animals that you catch?

- Release if not injured
- Release regardless of whether they are injured or not
- Euthanase if injured
- Euthanase regardless of whether they are injured or not

Other (please specify)

* 34. If you euthanase non-target animals, which of the following best describes how you normally do this?

	Shot to head	Shot to heart	Blow to head	Break neck	Drown	Slit throat	Poison
Large non-target animals eg roos and wallabies	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Medium non-target animals eg. goannas, possums, bandicoots, rabbits, quolls	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Birds eg crows, lyrebirds	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Other (please specify)

Personal Information

We would like to be able to send you the results of the survey. We would also like to select a sample of participants to call directly, to ask some further details about their experiences with trapping.

Your details and responses will be treated confidentially. We will NOT disclose your individual responses or contact details to third parties.

This part of the questionnaire is not compulsory.

35. Personal Contact Information

Name:

Business Name:

Address 1:

Address 2:

City/Town:

State:

Postal Code:

Email Address:

Phone Number:

* 36. I would like to be sent a copy of the results

Yes

No

* 37. I am happy to be contacted again about trapping, if required

Yes

No