



1080 Landholder Assessment

Applicant Details

Surname	First Name	Middle Name	Title
Property Name			
Address		Town	Postcode
Phone	Email		
Mobile	Fax	Date / / 20	
Applicants association with Property (please circle)			
<input type="checkbox"/> Owner <input type="checkbox"/> Agent <input type="checkbox"/> Tenant <input type="checkbox"/> Manager <input type="checkbox"/> Employee <input type="checkbox"/> Contractor <input type="checkbox"/> Volunteer			

Instructions for Applicant:

- Please answer all 20 questions that have been selected (highlighted or circled) by your Biosecurity Officer on the attached assessment sheet.
- The assessment is comprised of multiple-choice and short-answer questions. For multiple-choice questions circle one or more correct answers from the options given. For short-answer questions write the correct answers in the spaces provided.
- You may refer back to the “Landholder Information for the Safe Use and Management of 1080” manual whilst you are answering the questions. **All of the information required to complete the assessment can be found in the first 17 pages of the manual.**
- Please contact your Biosecurity Officer or local DAFWA office if you would like assistance with the reading and understanding of the questions or any other further information.
- Once you have completed the questions please sign the declaration at the end of the question sheet, ensure your details have been filled out at the top of this page and submit the assessment to your Biosecurity Officer along with your Baiting Application Form and Map (if you are intending on conducting a baiting application).

Office Use Only – Confirmation from Authorised Officer

I am satisfied that the applicant named below has successfully completed this assessment and has adequate knowledge for the proper and safe use and possession of 1080.

Applicant Name
Property CRIS Number/s

Authorised Officer Details

Surname	First Name	Contact No
Position	Location	
Comments		
Authorised Officer Signature	Date	

**Assessment results must be recorded on the ERAS database.
File the original copy with the completed assessment questions in the relevant property file.**

1080 LANDHOLDER ASSESSMENT SHEET

Please Note: You are only required to answer the 20 questions that have been selected (highlighted or circled) by your Biosecurity Officer. Mark / Write the answers on this Assessment sheet.

1. In general, which animal group is most sensitive to poisoning from 1080?

- a) Native Animals in Western Australia
- b) Introduced Species (e.g. Rabbits, Foxes, Wild Dogs)

2. Which area of Western Australia has the highest concentration of plants that naturally contain 1080?

- a) Pilbara region
- b) Eastern desert region
- c) Kimberley region
- d) The mid-west region
- e) The South-West region

3. To humans, 1080 has a sour taste and a very pungent smell.

- a) True
- b) False

4. 1080 can be absorbed into the body through:

- a) the gastrointestinal tract
- b) open wounds
- c) the mucous membranes of the mouth and throat
- d) the lining of the lungs
- e) all of the above

5. 1080 is degraded in the environment by:

- a) 1080 is not degraded in the environment
- b) leaching and micro-organisms
- c) sunlight converting 1080 into a harmless substance
- d) long-term exposure to oxygen in the atmosphere

- 6. If an animal ingests a sub-lethal dose of 1080, the poison will generally be eliminated from the living animal within:**
- a) 3 years
 - b) 3 months
 - c) 3 hours
 - d) 3 days
 - e) None of the above. 1080 is not eliminated from the body - toxin residues will permanently remain in the living tissue of the animal.
- 7. There is usually a time lag between the ingestion of 1080 and the first appearance of signs of toxicity. How long is this time lag generally in mammals?**
- a) 30 minutes to 3 hours
 - b) 2 to 3 days
 - c) to 10 minutes
 - d) 12 hours
- 8. 1080 can have a chronic effect (i.e. effects caused from sub-lethal dose) on many animals. One such effect is:**
- a) temporary blindness
 - b) bleeding from the gums
 - c) temporary reduction in fertility
 - d) temporary loss of hearing
- 9. Is there an effective antidote for 1080 poisoning?**
- a) Yes
 - b) No
- 10. Once you have finished handling 1080 baits you should:**
- a) wash all equipment
 - b) remove contaminated clothing for washing
 - c) thoroughly wash hands with soap and water
 - d) all of the above

11. Fill in the missing words.

A person should not _____, _____ or smoke whilst handling 1080 products as the poison may be accidentally ingested.

12. Refer to the First Aid section of the “Landholder Information for the safe use and management of 1080” booklet and list 6 symptoms of 1080 poisoning in humans.

- | | |
|----------|----------|
| 1. _____ | 4. _____ |
| 2. _____ | 5. _____ |
| 3. _____ | 6. _____ |

13. Gloves must be worn when handling 1080 baits. Which of these gloves would offer the best protection?

- a) Cloth gloves
- b) Leather gloves
- c) PVC gloves
- d) Household rubber gloves

14. What is the name and phone number of the information centre that should be phoned for advice after any human 1080 poisoning incident?

Name: _____ Phone: _____

15. All persons involved in a 1080 baiting program (including the landholder, bait layer, nominated person picking up the bait) must:

- a) demonstrate a thorough knowledge of how to use and manage 1080 products safely
- b) hold a valid ABN
- c) have lived on the property for at least 5 years
- d) hold a valid Western Australian drivers licence

16. What form must a landholder complete and submit to an authorised DAFWA officer for every baiting program in order to obtain 1080 products?

17. A community baiting program can often achieve a significant reduction in the target species and can have a longer-term effect than the effect achieved by an individual landholder.

- a) True
- b) False

18. Which of the following features IS NOT required to be shown on your map (submitted with your Restricted Chemical Product Risk Assessment and Permit Application form)?

- a) Roads and Tracks
- b) Location of Warning Signs
- c) Paddocks currently under crop or pasture
- d) Dwellings and Recreational Sites
- e) Property Access Points
- f) Significant bush areas

19. It is a requirement for every Restricted Chemical Product Risk Assessment and Permit Application submitted that an Authorised Officer conducts a Risk Assessment before approval to use 1080 can be provided.

- a) True
- b) False

20. You must submit a map of your proposed 1080 baiting program with your application form. Which of the following formats would be acceptable?

- a) A hand drawn map
- b) A computer digitised map
- c) An aerial photograph (with labelled features)
- d) Any of the above formats would be acceptable

21. What is the minimum amount of notice that must be given to neighbours prior to the laying of 1080 baits?

22. What information must be provided to adjacent neighbours when advising them of intended 1080 baiting programs?

- a) Where and when the baiting is to take place
- b) The type of bait to be used
- c) A warning of the risk posed to stock and domestic animals
- d) All of the above

23. What must be provided to S7 Retailers to enable a nominated person to be supplied with 1080 bait products?

- a) Certificate of title proving their land ownership
- b) Proof of identity
- c) Original 1080 Permit naming the person picking up the baits
- d) National Police Clearance

24. Where would you find the instructions to manage a spill of 1080 products during transport, storage or use?

- a) Code of Practice for the Safe Use and Management of 1080 in Western Australia
- b) The product's Directions for Use
- c) The MSDS accompanying the product

25. Which of the following are requirements for transporting 1080 products? (Circle each correct answer)

- a) Kept in their original packaging, which is in sound condition
- b) Secured inside a locked container
- c) Placed inside the vehicle passenger cabin
- d) Kept refrigerated

26. Which of the following IS NOT a storage requirement for 1080 products:

- a) Material Safety Data Sheets (MSDS) are required to be available for all poisons stored
- b) Once on a landholders property, the 1080 products should be transferred out of the original packaging into a container without a label, to ensure un-authorised persons cannot easily find the products
- c) All storage areas must comply with the Dangerous Goods Regulations for storage safety, security and warning signs
- d) 1080 products must be always stored in a double locked container

27. Which of the following are requirements for the storage of 1080 baits by landholders prior to use? (Circle each correct answer)

- a) Bait must be securely stored under lock and key
- b) Baits must be stored in a dry location (like the household kitchen)
- c) Baits must be kept in their original containers until their intended use
- d) Baits must be stored in the refrigerator to keep them cool

28. All persons dealing with 1080 products must keep records of storage, transfer and use of 1080 products.

- a) True
- b) False

29. It is an offence to use a 1080 product contrary to the Directions for Use (supplied with the product). List 3 pieces of information that you will find on The Directions for Use.

- 1. _____
- 2. _____
- 3. _____

30. A dog is at serious risk of being poisoned if it consumes a rabbit from an area where 1080 rabbit bait is being used.

- a) True
- b) False

31. Potential risks to Non-Target animals of 1080 poisoning can be reduced by?

- a) Using a drag when laying meat baits
- b) Baiting during the non-target species breeding seasons
- c) Baiting in thick bush areas where native animals tend to only sleep
- d) Lightly covering or tethering dried meat baits

32. If you see signs of the target species outside of the baiting area defined on your approved 1080 baiting application, you may lay any excess 1080 baits in these areas

- a) True
- b) False

33. 1080 baiting should be postponed during periods of heavy rainfall.

- a) True
- b) False

34. 1080 Baits should not be laid if:

- a) rain is forecast within the minimum period stated on the Directions for Use.
- b) temperatures are expected to be above 40 degrees Celsius.
- c) prevailing winds are forecast.
- d) there is a full moon.

35. How long must 1080 Baiting Warning Signs remain displayed after the completion of the baiting program?

- a) 1 year
- b) 1 month
- c) 1 week
- d) 1 day

36. Unused 1080 baits may be given or sold to neighbouring property owners.

- a) True
- b) False

37. How must empty 1080 containers be treated?

- a) Returned to a S7 retailer for recycling
- b) Buried or burned and not re-used
- c) Labels should be removed before disposing of the containers in the usual methods with other normal household rubbish
- d) Containers that have been thoroughly washed may be re-used for other storage purposes

38. What action should be taken at the completion of a baiting program with bait material that has already been laid?

- a) No action needs to be taken - the bait will eventually be taken by target species, or it will rain and make the baits non-toxic anyway.
- b) Oat trails for rabbit baiting must be covered and dried meat baits for foxes and wild dogs collected and buried according to the Directions For Use.
- c) All the bait should be collected and returned to the S7 retailer
- d) If you intend to conduct another baiting program within 12 months, you should collect the un-eaten bait and store it for later use.

39. If a landholder believes they will have difficulties completing a 1080 baiting program by the approved program expiry date what action should they take?

- a) Ask an authorised DAFWA officer for an extended expiry date
- b) Try to get the baiting program completed as soon as possible after the approved expiry date
- c) Cease baiting on the expiry date and destroy all un-used bait and containers no matter what the circumstances were
- d) Keep baiting but later inform an authorised DAFWA officer the date you eventually completed the baiting program

40. It is important to evaluate the success of the baiting program. Which of these evaluation methods may give a FALSE impression of the level of success achieved?

- a) Evaluation of the activity and density of native fauna
- b) Reduction in the damage caused by the target (e.g. less lambs killed)
- c) Evaluation of the number of poisoned carcasses found
- d) Reduction in the signs of the target animals (e.g. digging, footprints)

41. To which authority must all accidents or incidents involving 1080 be reported to?

- a) Department of Agriculture and Food WA
- b) Water Corporation
- c) Department of Environment and Conservation
- d) Department of Health

42. Which authority (in addition to DAFWA) should be contacted immediately if any 1080 products are lost or stolen?

- a) Department of Environment and Conservation
- b) Department of Planning and Infrastructure
- c) WA Police Service
- d) Fire and Emergency Services Authority of WA

Applicants Declaration:

I declare that all responses to the questions in this assessment are of my own effort and to the best of my knowledge.

Name: _____

Signature: _____ Date: _____