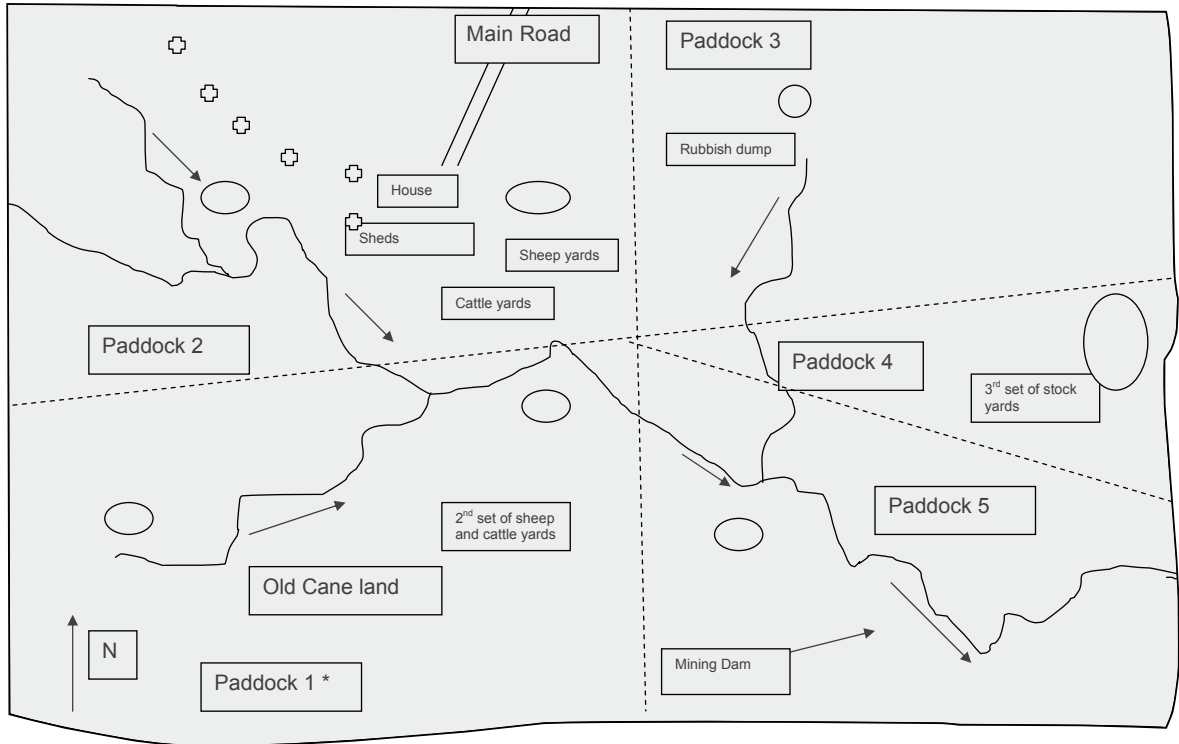


**Record keeping example: Property risk assessment - contaminated sites**

**Example Property Risk Assessment Map**



Fence lines (dashed) and paddock numbers  
 Run off direction and creek flows →  
 Dams ○  
 Road access to property

Suspect paddock - old treated cane land - Paddock 1  
 Power poles - ⊕

Care is taken to ensure the accuracy of the information contained in this publication. However MLA cannot accept responsibility for the accuracy or completeness of the information or opinions contained in the publication. You should make your own enquiries before making decisions concerning your interests.

**Example Property Risk Assessment - contaminated sites**

| Possible contaminated site (refer to property map) | Reason or risk identified  | Results received (soil or fat samples)                | Description of how site is managed to eliminate the risk of livestock contamination  |
|--|--|---|--|
| Rubbish dump                                       | Old chemical drums, batteries  | Soil sample:<br>Dieldren 0.20 mg/kg<br>BHC 0.40 mg/kg | Rubbish dump fenced out 2005.  |
| Stock yards  | Plunge dip<br>Timber yards treated for termite control   | NA  | Cattle and Sheep yards – plunge dip no longer in use and section of yards not used.<br>Aware of timber yards treated for termite control.  |
| Sheds<br>Machinery sheds<br>Machinery              | Sump oil and old batteries<br>Timber treated for termite control<br>Hydraulic oil on machinery | NA  | Sheds – have area where old batteries and sump oil placed, fenced 2007 and also contains washed chemical drums.<br>Aware of timber sheds treated for termite control.<br>Aware of Machinery with oil leaks and endeavour not to leave machinery in paddocks where stock are. |
| Power poles  | Organochlorine ground treated poles.   | Soil sample:<br>Dieldren 0.60 mg/kg                   | Power Poles – to house and sheds are pre 1987<br>Organochlorine ground treated poles.<br>Old pole removed from paddock.  |
| Mining dam   | Possible heavy metals  |   | Stock not allowed access to dam.<br>Stock in paddock must be on clean feed for 60 days before they can be considered for slaughter.  |
| Paddock 1<br>Old cane paddock                      | Paddock 1 OC treated cane paddock.   | Soil sample:<br>DDT 0.15 mg/kg                        | Sale cattle restricted access.<br>Stock in paddock must be on clean feed for 60 days before they can be considered for slaughter.  |

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**Record keeping example: Livestock treatment record**

| Date       | Identification of herd/livestock/mob/flock | No. of stock | Product    | Batch No. | Expiry date | WHP/ESI | Date safe for slaughter |
|------------|--|--------------|------------|-----------|-------------|---------|-------------------------|
| 22/10/2003 | Back gully cows                            | 50           | Taktic     | 1223456T  | 12/12/2003  | nil     | 22/10/2003              |
| 22/10/2003 | Blue tag - 097                             | 1            | Penicillin | 123456P   | 30/10/2003  | 42 days | 3/12/2003               |
|            |  |              |            |           |             |         |                         |
|            |  |              |            |           |             |         |                         |
|            |  |              |            |           |             |         |                         |
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|            |  |              |            |           |             |         |                         |

**Record keeping example: Grain and fodder treatment record**

| Date       | Silo/Storage ID        | Amount   | Product     | Batch No. | Expiry date | WHP/ESI | Date safe for slaughter |
|------------|------------------------|----------|-------------|-----------|-------------|---------|-------------------------|
| 22/10/2003 | Grain Silo 1 - Sorghum | 50 tonne | Weevil kill | 123456W   | 31/10/2003  | 12 days | 4/11/2003               |
|            |                        |          |             |           |             |         |                         |
|            |                        |          |             |           |             |         |                         |
|            |                        |          |             |           |             |         |                         |
|            |                        |          |             |           |             |         |                         |
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|            |                        |          |             |           |             |         |                         |

**Record keeping example: Crop, pasture and paddock treatment record**

| Date       | Paddock ID              | Area   | Product  | Batch No. | Application rate and method | Expiry date/ Date of manufacture | WHP/ESI | Date paddock safe to graze |
|------------|-------------------------|--------|----------|-----------|-----------------------------|----------------------------------|---------|----------------------------|
| 22/10/2003 | River paddock/<br>lot 1 | 400 Ha | Atrazine | 12345A    | Boom spray 1l/<br>ha        | DOM –<br>1/12/2002               | nil     | 22/10/2003                 |
|            |                         |        |          |           |                             |                                  |         |                            |
|            |                         |        |          |           |                             |                                  |         |                            |
|            |                         |        |          |           |                             |                                  |         |                            |
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|            |                         |        |          |           |                             |                                  |         |                            |

**Record keeping example: Record of purchased or introduced livestock**

**Hint: you could simply use your copy of the NVD to keep this information**

| <b>Date</b> | <b>NVD No.</b> | <b>No. of stock</b> | <b>Identification (Tag No.s, brands, earmarks)</b> | <b>Breed</b> | <b>Sex</b> | <b>Age</b> | <b>Agent/Sale</b> | <b>Vendor (name and address)</b>         | <b>Property ID Code</b> |
|-------------|----------------|---------------------|--|--------------|------------|------------|-------------------|--|-------------------------|
| 22/10/2003  | 12345          | 120                 | Red Tags 001-120                                   | Angus        | Heifers    | 2 yrs      | GDL ROMA          | John Smith<br>Cattle Creek<br>Texas, QLD | QGHT0987                |
|             |                |                     |  |              |            |            |                   |  |                         |
|             |                |                     |  |              |            |            |                   |  |                         |
|             |                |                     |  |              |            |            |                   |  |                         |
|             |                |                     |  |              |            |            |                   |  |                         |
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|             |                |                     |  |              |            |            |                   |  |                         |

**Record keeping example: Livestock feeding record**

| Date       | CVD No. | Origin of feedstuff   | Description of feedstuff | Amount   | Storage location | Identification of livestock fed | Time of feeding (Start - finish dates) |
|------------|---------|-----------------------|--------------------------|----------|------------------|---------------------------------|--|
| 22/10/2003 | 3421    | Hay 1 Grow Dubbo, NSW | Lucerne Hay              | 50 Bales | Bottom Shed      | 2003 Weaners                    | 15 May – 15 June 2003                  |
|            |         |                       |                          |          |                  |                                 |  |
|            |         |                       |                          |          |                  |                                 |  |
|            |         |                       |                          |          |                  |                                 |  |
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|            |         |                       |                          |          |                  |                                 |  |
|            |         |                       |                          |          |                  |                                 |  |
|            |         |                       |                          |          |                  |                                 |  |

**Record keeping example: Records of livestock sold**

**Hint: you could simply use your copy of the NVD to keep this information**

| Date       | NVD No. | No. of stock | Identification (Tag No.S, brands, earmarks) | Breed   | Sex  | Age    | Purchaser/Agent /Sale | Date and time of yarding | Transport Co. and Vehicle rego No. |
|------------|---------|--------------|---|---------|------|--------|-----------------------|--------------------------|------------------------------------|
| 22/10/2003 | 4321    | 4            | Blue Tags<br>087 065 121 132                | Brahman | Cows | 10 yrs | Quality Meats         | 8.00 am                  | Safetruck Co.<br>098 DER           |
|            |         |              |   |         |      |        |                       |                          |                                    |
|            |         |              |   |         |      |        |                       |                          |                                    |
|            |         |              |   |         |      |        |                       |                          |                                    |
|            |         |              |   |         |      |        |                       |                          |                                    |
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|            |         |              |   |         |      |        |                       |                          |                                    |
|            |         |              |   |         |      |        |                       |                          |                                    |
|            |         |              |   |         |      |        |                       |                          |                                    |