



**Schedule F: Risk Management Measures – Outdoor Confinement Area and Livestock Yard**

Please select (by circling Yes, No, or N/A) the measures which are in place or will be implemented (and the date) in order to manage any risk from the activity.

**F1 Design standards**

*The OCA or livestock yard meets current Ontario design criteria*

Type of Measure: Containment

Current Practice: Yes No N/A

Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

**F2 Runoff management**

*OCA or livestock yard runoff is collected, contained and treated using approved systems under the Nutrient Management Act depending on the number of nutrient units and dimensions of the OCA*

Type of Measure: Containment

Current Practice: Yes No N/A

Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

**F3 Runoff management**

*The OCA or livestock yard has a roof, preventing runoff*

Type of Measure: Containment

Current Practice: Yes No N/A

Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

**F4 Management of manure**

*Manure in the OCA or livestock yard is removed on a yearly basis or more frequently if the accumulated manure will produce an adverse effect*

Type of Measure: Containment

Current Practice: Yes No N/A

Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

**F5 Divert clean water**

*Management practices divert clean water (run-on from uplands, water from roofs) from contact with feedlots and holding pens, animal manure, or manure storage systems.*

Type of Measure: Containment

Current Practice: Yes No N/A

Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_



**F6 Cleaning and sanitation**

*Cleaning and sanitation practices are used regularly to reduce contamination from outdoor confinement areas.*

Type of Measure: Containment

Current Practice: Yes No N/A

Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

**F7 Setback distance to a municipal well**

*The OCA or livestock yard is not within 100 metres of a municipal well*

Type of Measure: Spatial

Current Practice: Yes No N/A

Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

**F8 Setback distance to wells**

*The OCA or livestock yard is more than 15 metres away from a private drilled well (a well that has a depth of 15 metres and a watertight casing of at least 6 metres below ground level)*

Type of Measure: Spatial

Current Practice: Yes No N/A

Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

**F9 Setback distance to wells**

*The OCA or livestock yard is more than 30 metres away from all other wells.*

Type of Measure: Spatial

Current Practice: Yes No N/A

Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

**F10 Setback distance for tile drains**

*The OCA is a more than 15 metres away from field tile drains*

Type of Measure: Spatial

Current Practice: Yes No N/A

Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

**F11 Runoff management**

*The OCA or livestock yard and/or flow paths are not within the floodplain defined by the local Conservation Authority*

Type of Measure: Spatial

Current Practice: Yes No N/A

Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_



**F12 Access to surface water**

*Livestock kept in the permanent OCA or livestock yard do not have access to surface water (with the exception of a dugout pond as defined by OMAFRA)*

Type of Measure: Spatial  
 Current Practice: Yes No N/A  
 Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

**F13 Nutrient management Training**

*A farm staff member has participated in the OMAFRA facilitated courses about Nutrient Management*

Type of Measure: Contingency  
 Current Practice: Yes No N/A  
 Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

**F14 Contingency plan training**

*Farm personnel are trained on the spills response plan and a refresher is held annually*

Type of Measure: Contingency  
 Current Practice: Yes No N/A  
 Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

**F15 Preventative maintenance of runoff and conveyance systems**

*Runoff collection and conveyance systems are regularly inspected, monitored and maintained to help prevent seepage of manure. Records are kept and any issues are promptly addressed.*

Type of Measure: Contingency  
 Current Practice: Yes No N/A  
 Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

**F16 Preventative and maintenance of storage facilities**

*Storage facilities are regularly inspected, monitored and maintained to help prevent seepage of manure. Records are kept and any issues are promptly addressed.*

Type of Measure: Contingency  
 Current Practice: Yes No N/A  
 Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

**F17 Sampling and monitoring**

*Surface water monitoring and inspections are done regularly in intervals. Appropriate action is taken if necessary.*

Type of Measure: Contingency  
 Current Practice: Yes No N/A  
 Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_



**F18 Contingency planning**

*A written spill response plan is in place on the farm to handle spills within the area where the Risk Management Plan applies.*

Type of Measure: Contingency

Current Practice: Yes No N/A

Will be Implemented: Yes No N/A Implementation Date: \_\_\_\_\_

Please use Schedule L, *Other Risk Management Measures*, if you wish to outline alternate measures not listed on this form.