

## Schedule C – SECONDARY CONTAINMENT PLAN

Facility Name \_\_\_\_\_

Project Location \_\_\_\_\_  
City Street Address County

Documents and information required by this schedule are to verify that the secondary containment structure and capacity conforms to the requirements of Section 255.80. Indicate the secondary containment plans submitted in this schedule by checking the agrichemical storage system(s) below:

- \_\_\_\_\_ Bulk Pesticide Tanks
- \_\_\_\_\_ Liquid Fertilizer Tanks less than 100,000 gallons
- \_\_\_\_\_ Liquid Fertilizer Tanks 100,000 gallons or larger
- \_\_\_\_\_ Pesticide Mini-Bulk Warehouses or Optional Spill Response Plan

1. **ENGINEERING PLANS AND SPECIFICATIONS:** Provide plan and elevation drawings with overall and component dimensions and elevations referenced to single facility bench mark. Include cross-sections to indicate construction details, elevations, and dimensions of walls, floor, sumps and all other piping and components. Identify all materials and applicable construction specifications. Note manufacturer, trade name of all synthetic liners or prefabricated materials and provide written confirmation of compatibility and estimate of life expectancy from the manufacturer. When necessary, to prevent tank flotation, show details of anchoring method.
2. **STORAGE TANK SCHEDULE:** Show location and assigned tank number of each storage tank within the secondary containment on the plan view. Provide tank capacity, dimensions, and the product contained in each tank on the plan view or by tank schedule referencing tank numbers. Illustrate provisions for placement of future tank(s) by broken lines.
3. **SECONDARY CONTAINMENT CAPACITY:** Note the following on the drawing: a) The minimum required containment capacity to satisfy Section 255.80(a) for current storage tanks; b) the actual containment volume in gallons provided; and c) Specific provisions for future tank(s) within the containment.
4. **MINI-BULK WAREHOUSE:** A drawing of warehouse containment is required unless an optional immediate spill response plan is used. Describe containment or spill response plan on schedule summary form. Also list products currently or intended to be stored in mini-bulk containers, including the largest container size.
5. **CONSTRUCTION TIME SCHEDULE:** Provide approximate dates (on the summary form) that construction will begin, be completed and put in operation.

**NOTE:** Complete a copy of the Schedule C Summary Form on the back of this schedule for each separate secondary containment structure.

Schedule C SUMMARY

Facility Name \_\_\_\_\_

Secondary Containment For \_\_\_\_\_

1. ENGINEERING PLANS & SPECIFICATIONS

Material(s) of construction \_\_\_\_\_

2. STORAGE TANK SCHEDULE: Complete table below. If additional space is needed, attach a separate sheet.

<u>Tank No.</u>	<u>Product</u>	<u>Capacity Gal.</u>	<u>Dimensions Dia. x Ht.</u>	<u>Material of Construction</u>

3. SECONDARY CONTAINMENT CAPACITY:

Minimum required capacity \_\_\_\_\_ gallons

Facility design capacity \_\_\_\_\_ gallons

Containment dimensions: Length \_\_\_\_\_ ft.; Width \_\_\_\_\_ ft.; Height \_\_\_\_\_ ft.

Provisions for future tanks? ( ) No ( ) Yes, Number and Size? \_\_\_\_\_

4. MINI-BULK WAREHOUSE protection? ( ) Containment ( ) Spill Response

Describe (If additional space is needed, attach a separate sheet):

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

List Products Stored in Mini-Bulk: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Largest Container Size \_\_\_\_\_ Gallons. Product \_\_\_\_\_

5. CONSTRUCTION TIMETABLE DATES:

Start Date: (\_\_\_\_/\_\_\_\_/\_\_\_\_)

Completion Date: (\_\_\_\_/\_\_\_\_/\_\_\_\_)

Operational Date: (\_\_\_\_/\_\_\_\_/\_\_\_\_)