

**E. Nutrient Management Plan**

1. Has a nutrient management plan been developed?  Yes  No
2. Is a nutrient management plan being implemented for the facility?  Yes  No
3. If no, when will the nutrient management plan be developed? Date: \_\_\_\_\_
4. The date of the last review or revision of the nutrient management plan. Date: 11/1/19
5. If not land applying, describe alternative use(s) of manure, litter, and/or wastewater:  
Screens solids and composted solids are taken off site for land application by others.

**F. Conservation Practices**

Please check any of the following conservation practices that are being implemented at the facility to control runoff and protect water quality:

- Buffers    Setbacks    Conservation tillage    Constructed wetlands    Infiltration field  
 Grass filter    Terrace

**III. CONCENTRATED AQUATIC ANIMAL PRODUCTION FACILITY CHARACTERISTICS**

<p>A. For each outfall, give the maximum daily flow, maximum 30-day flow, and the long-term average flow.</p>				<p>B. Indicate the total number of ponds, raceways, and similar structures in your facility.</p>		
1. Outfall No.	2. Flow ( <i>gallons per day</i> )			1. Ponds:	2. Raceways:	3. Other:
	a. Maximum Daily	b. Maximum 30 Day	c. Long Term Average	<p>C. Provide the name of the receiving water and the source of water used by your facility.</p>		
				1. Receiving Water	2. Water Source	
<p>D. List the species of fish or aquatic animals held and fed at your facility. For each species, give the total weight produced by your facility per year in pounds of harvestable weight, and also give the maximum weight present at any one time.</p>						
1. Cold Water Species				2. Warm Water Species		
a. Species	b. Harvestable Weight			a. Species	b. Harvestable Weight	
	(1) Total Yearly	(2) Maximum			(1) Total Yearly	(2) Maximum
<p>E. Report the total pounds of food during the calendar month of maximum feeding.</p>				1. Month:	2. Pounds of Food:	