

MARYLAND DEPARTMENT OF THE ENVIRONMENT

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**Land Management Administration • Waste Diversion and Utilization Program
 AFO Nutrient Land Application Log Sheet (Part IV A6a1 – 5, c3)**

Facility Name: _____ NPDES Permit No.: _____

Instructions: Use this form to keep records of your land application activities. For each land application event for each field, provide the following information in the following table:

- Date: the date that you applied manure, litter, or process wastewater to the field.
- Field ID: the field where you applied manure, litter, or process wastewater. Use the same field identification numbers (or other means of identification) that are used in your nutrient management plan.
- Method: the method you used to apply the manure, litter, or process wastewater to the field.
- Application Rate: the number of tons per acre
- Acres Applied: the number of acres the manure was applied to on this field
- Total N: the total amount of nitrogen you applied to the field.
- Total P: the total amount of phosphorus you applied to the field.

Date/ Time	Field ID	Method	Application Rate	Acres Applied	Total N to this Field	Total P to this Field

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- Date: the date that you applied manure, litter, or process wastewater to the field.
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- Weather Conditions: the weather conditions 24 hours before, during, and 24 hours after the land application event.
- Soil Conditions: the soil condition including instances of ponding or runoff, saturated soil and frozen ground or snow covered ground.
- Mortality Number of Animals: the number of dead animals disposed of for that day.
- Mortality Method of Disposal: the method of disposal of the mortalities such as composted, rendered, etc.

Date/ Time	Field ID	Weather Conditions			Soil Conditions	Mortality Number of Animals	Mortality Method of Disposal
		24 hours before	during	24 hours after			