## **WASTEWATER APPLICATION RECORD**

(Record every time wastewater is land applied on land owned or controlled by the CAFO)

Facility Name:  Wastewater Pond I.D. *			_	Field I.D.	Tract I.D. (if applicable)				
			_	Crop:					
Crop Nutrient (N o Management Plan					Lbs per acre of	N or $P_2O_5$ (	Circle C	)ne)	
	(1)		(2) (3)		(4) (5)				
Date		Volume of Wastewater Applied	Acres Applied	Application Rate Gallons applied per Acre	Nutrient Content of Wastewater from Lab Report N or P <sub>2</sub> O <sub>5</sub> Circle which nutrient (above) you are balancing for	Amount of Nutrient Applied ***  Ibs applied per acre	Precipitation received ****  24 hours before, during and after land application		
	(Pivot, traveling gun, gated pipe, etc.)	Gallons **	(might only be part of the total field acreage)	(1) ÷ (2)	(lbs per 1000 gallons)	[(3 x 4)] ÷ 1,000	Before	During	After
MM/DD/YR									
* This form may be us from one (1) impoundr									

OBSERVE ALL SETBACK DISTANCES: 100 feet from downgradient surface waters, open tile intake structures, sinkholes, and agricultural wellheads unless 35-foot wide vegetated buffer is used. 150 feet from domestic water supply wells, 300 feet from municipal water supply wells.

<sup>\*\*</sup> An Acre-Foot = 325,851 gallons; An Acre-Inch = 27,154 gallons

No application of manure or wastewater shall be made where the risk of off-sit**\(\text{\text{Mitrogen}}\)** transport is not minimized (Regulation 81.6 (2) c.) **Phosphorus** based manure and wastewater application rates shall be made to an application site where the risk of off-site phosphorus transport is scored as 'high'. No applicat of manure or wastewater shall be made to a site where the risk of off-site phosphorus transport is rated as 'very high'. Where the initial assessement of a land application site is scored as 'very high', the operator shall have a three-year period within which to manage the site for the purpose of lowering the phosphorus transport risk assessment rating to a 'high' or less. During this period, manure and wastewater may be applied to the site at either nitrogen or phosphorus based rates (81.6(2)(c)(ii),(iii))