

Form IRR-2

Lagoon Liquid Irrigation Field Record
One Form for Each Field Per Crop Cycle

Tract # Field #

Field Size (acres) = **(A)**

Farm Owner

Owner's Address

Owner's Phone #

Facility Number -

Irrigation Operator

Irrigation Operator's Address

Operator's Phone #

From Animal Waste Management Plan

Crop Type

Recommended PAN Loading (lb/acre) = **(B)**

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Date (mm/dd/yr)	Start Time (hr:min)	End Time (hr:min)	Irrigation		Flow Rate (gal/min)	Total Volume (gallons) (4) × (5) × (6)	Volume Per Acre (gal/ac) (7) ÷ (A)	Waste Analysis ¹ PAN (lb/1000 gal)	PAN Applied (lb/ac) [(8) × (9)] ÷ 1,000	Nitrogen Balance ² (lb/ac) (B) - (10)
			Total Minutes (3) - (2)	# of Sprinklers Operating						
Crop Cycle Totals						<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Owner's Signature _____

Operator's Signature _____

Certified Operator (Print) _____

Operator Certification # _____

¹ See your animal waste management plan for sampling frequency. At a minimum, waste analysis is required within 60 days of land application events.
² Enter the value received by subtracting column (10) from **(B)**. Continue subtracting column (10) from column (11) following each application event.