

Records for 100 to 299 Animal Units

Records Required for Land Application of Manure that Originates from Feedlots or Manure Storage Areas with 100 – 299 Animal Units

Note: Additional Records Required for Short-term Stockpiling

Cropping Year: September 1, _____ to August 31, _____

Name of Facility Where Manure Generated: _____ Registration Number: _____

Cropland Manager's Name: _____

Licensed Commercial Animal Waste Technician Used: Yes No - If Yes, Company Name: _____ License Number: _____

Manure Analysis Results			
Manure Source 1: _____	Date Analyzed: _____	Manure Source 2: _____	Date Analyzed: _____
N: _____ P ₂ O ₅ : _____ K ₂ O: _____	Units: <input type="checkbox"/> lb/ton <input type="checkbox"/> lb/1000 gal	N: _____ P ₂ O ₅ : _____ K ₂ O: _____	Units: <input type="checkbox"/> lb/ton <input type="checkbox"/> lb/1000 gal
Manure Source 3: _____	Date Analyzed: _____	Manure Source 4: _____	Date Analyzed: _____
N: _____ P ₂ O ₅ : _____ K ₂ O: _____	Units: <input type="checkbox"/> lb/ton <input type="checkbox"/> lb/1000 gal	N: _____ P ₂ O ₅ : _____ K ₂ O: _____	Units: <input type="checkbox"/> lb/ton <input type="checkbox"/> lb/1000 gal

Field Information		Manure Application Information					Nitrogen Application Rates (lb N / ac)			
Field ID ¹	# of Acres Actually Used	Manure Source (1-4)	Dates of Application	Method Of Application <small>Choose one Sweep Injection Knife Injection Incorporate within 12 hrs Incorporate within 4 days Incorporate 4-10 days Incorporate after 10 days</small>	Application Rate (tons or gallons)		Fertilizer N Applied (N1)	Carry-Over N Last Year's Manure (N2)	Manure N This Year's (N3)	Total Available N (N1)+(N2)+(N3)
					Per Field	Per Acre				
Example	25	1	10/14 – 10/15	Incorporate within 4 days	375 tons	15 t/ac	20	30	101	151

¹ Maps are attached that show field locations and field ID's:

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