

UTG080002

NOTICE OF INTENT
 Utah Pollutant Discharge Elimination System,
Concentrated Animal Feeding Operation (CAFO) General Permit,
Permit Number UTG08000



Submission of this Notice of Intent (NOI) with a complete NRCS certified planner approved Nutrient Management Plan (NMP) constitutes application for coverage under this CAFO General Permit. The NOI and NMP must be approved by the Utah Division of Water Quality for permit coverage to be granted under the general permit. Once permit coverage is granted, the permittee is obligated to comply with the requirements and conditions of the permit.

Required NOI Content (Attach additional pages if needed)	<i>(Division Use Only)</i> Assigned CAFO General Permit Number:	
1. Name(s) of responsible owners and operators.	1. Clint Wade 2. Blaine Wade	
2. Two contact phone numbers, if available.	1. _____ 2. _____	
3. Facility name.	Wadeland South Dairy LLC	
4. Type of facility (dairy, beef feedlot, etc.).	Dairy	
5. Facility physical address.	Street Address: 6061 W 900 S	
	Town/City, State, Zip: Ogden UT 84404	
	Other location: (milepost, etc)	
	County: Weber	
6. Mailing address.	Street Address, PO Box, other: 6061 W 900 S	
	Town/City, State, Zip: Ogden UT 84404	
7. Email address (optional):	1. _____	
	2. _____	
8. Latitude and longitude of production area or on-site office.	Location of lat/long (office or production area):	
	Latitude North: 41 14' 56" N	
	Longitude West: 112 7' 36" W	
9. Attach with the NOI, a topographic map of the geographic area in which the CAFO is located showing the specific location of the production area and any nearby surface waters of the state.		
10. The name and location of the nearest surface water. Describe any conveyances to any surface waters of the State (washes, ditches, canals, pipes, culverts, etc.).	Name of nearest surface water: Weber River	
	Location of surface water from production area: 1/4 mile to the East	
	Conveyances to surface water: Drain ditch	
11. Type of animals (cows, calves, pullets, layers, swine over 55 pounds, swine under 55 pounds, etc.), and average weight of each type.	Type of Animal	Average Weight
	1. Dairy cows	1,350
	2. calves	250
	3. _____	
	4. _____	
	5. _____	
12. Number of animals for each type, and type of containment (housed, open lot, barn, etc.).	Number of Animals for Each Type	Containment Type
	1. 2,200	housed
	2. 600	housed
	3. _____	
	4. _____	
	5. _____	

p.d. 110.00 8-17-17

<p>13. Type and number of solid and liquid waste retention, treatment, containment, and storage (anaerobic lagoon, evaporation pond, underfloor pit, concrete pad, storage shed, aerobic pond, manure pit, tailwater pond, concrete bunker, tanks, solid separator, runoff pond, bermed compost area, in-corral composting, etc.).</p> <p>Storage Capacity for manure, litter, compost, and process wastewater (tons, gallons, etc.) of each structure.</p>	Type	Number	Storage Capacity
	1. concrete lagoon	1	2,100,000 gal
	2. slope screen separator	3	
	3. centrifuge	1	
	4. bermed compost area	1	12 acres
	5.		
	6.		
	7.		
	8.		
	9.		
	10.		
14. Total number of acres under control of the applicant available for land application of manure, litter, compost, process wastewater.	Number of acres for land application: 350		
15. Estimated amounts of manure, litter, compost, and process wastewater generated per year (tons, gallons, etc.).	Amount of manure generated:		
	Amount of litter generated:		
	Amount of compost generated: 200 ton		
	Amount of process wastewater generated: 12,000,000 gals		
16. Estimated amounts of manure, litter, compost, and process wastewater transferred or sold to other persons per year (tons, gallons, etc.).	Amount of manure transferred or sold:		
	Amount of litter transferred or sold:		
	Amount of compost transferred or sold: 4 tons		
	Amount of process wastewater transferred or sold:		

Certified Planner Signature

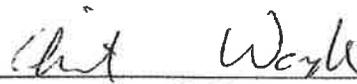
I certify that I am a Natural Resources Conservation Service (NRCS) approved certified planner qualified to review and approve nutrient management plans (NMPs) for compliance with NRCS NMP planning practices and NRCS standard practices. I certify that the NMP developed for the facility submitting this NOI for permit coverage complies with Parts VII, VIII, IX, XI, and XII of the CAFO permit and all applicable NRCS practice standards, including Practice 590 and UMARI. The NMP, if fully implemented, will be in accordance with all NMP permit requirements and all applicable NRCS practice standards for the facility.

I approve the nutrient management plan for the facility seeking permit coverage under this NOI.


8-10-17
Howard Thomas
 Signature Date Print Name

Applicant Signature

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment for knowing violations.


8-10-17
Clint Wade
 Signature Date Print Name