



Feedlot registration form

Feedlot Program

Instructions: Minn. R. ch. 7020 requires most owners of livestock operations to provide information requested in this form to the Minnesota Pollution Control Agency (MPCA) at least once in a four-year cycle, unless a permit application has been made. Feedlots with a National Pollutant Discharge Elimination System (NPDES) or State Disposal System (SDS) permit cannot use this form to document change of name or ownership.

Submittal Instructions: Submit completed form to:

Carly McGinty
Winona County Feedlot Officer
202 West 3rd Street, Winona, MN 55987

Facility name and address The information below reflects a change to the name of an existing registered facility.

Facility name: _____ Registration number: _____
Facility Address: _____ Parcel ID number: _____
City: _____ State: _____ Zip code: _____
Phone: _____ Email: _____

Ownership information The information below reflects a change of ownership of an existing registered facility.

Feedlot owner Same as feedlot name and address **Contact person** Same as feedlot owner information
Name: _____ Name: _____
Address: _____ Address: _____
City: _____ State: _____ City: _____ State: _____
Phone: _____ Zip: _____ Phone: _____ Zip: _____
Email: _____ Email: _____

Facility locational information

County: _____ City/Township: _____

Township (105-108)	Range (4-10)	Section (1-36)	¼ Section (NW, NE, SW, SE)	¼ of ¼ Section (NW, NE, SW, SE)

Any surface waters or tile intakes within 1,000 feet of the facility? (If Yes, indicate types below) Yes No
 Lake/Pond larger than 25 acres Wetland Drainage ditch River/Stream/Creek Tile intake
Is any part of the facility within 300 feet of a river/stream? Yes No
Any part of the facility located within a delineated flood plain (100 year flood)? Yes No
Any part of the facility located within designated shoreland? Yes No
Any part of the facility within 300 feet of a known sinkhole? Yes No

Facility operations information *(indicate components that are currently part of your livestock or poultry operation)*

Animals on pasture for part of the year Yes No
Open lots (dirt, concrete, other) that are designed as animal holding areas Yes No
Buildings that are designed for animal confinement or as animal holding areas Yes No
If yes to either above, what is the shortest distance from an animal holding area to a well? (including unused or unsealed wells) _____ feet
A liquid manure storage structure Yes No
A manure stockpile (solid manure storage area) Yes No
If yes to either above, what is the shortest distance from a manure storage area to a well? (including unused or unsealed wells) _____ feet
If you closed a liquid manure storage area or permanent manure stockpile since your last registration, complete the following:
Date closed: _____ Liquid storage Solid storage Date closed: _____ Liquid storage Solid storage

Number of animals at the facility

If you currently do **not** maintain animals at the site, list the date that you last had animals (mm/dd/yyyy): / /

Enter in column C the maximum number of animals that you have maintained (standing herd or flock size) at the facility at any given time **in the past five years**.

Then calculate the animal units in column D by multiplying the value in column C by the value in column B.

A	B	C	D
Animal type	Animal unit factor	Maximum number (head) maintained at anytime in past 5 years	Animal Units (B x C)
Dairy – mature cow (<i>milked or dry</i>) over 1,000 lbs.	1.4		
Dairy – mature cow (<i>milked or dry</i>) under 1,000 lbs.	1.0		
Dairy – heifer	0.7		
Dairy – calf	0.2		
Beef – slaughter steer or stock cow	1.0		
Beef – feeder cattle (<i>stocker or backgrounding</i>) or heifer	0.7		
Beef – cow and calf pair	1.2		
Beef – calf	0.2		
Veal – calf	0.2		
Swine – over 300 pounds	0.4		
Swine – between 55 and 300 pounds	0.3		
Swine – under 55 pounds (<i>and separated from sow</i>)	0.05		
Horse	1.0		
Sheep or lamb	0.1		
Chickens – all sizes with liquid manure system	0.033		
Chickens – broiler 5 lbs. and over – dry manure system	0.005		
Chickens – broiler under 5 lbs. – dry manure system	0.003		
Chickens – layers 5 lbs. and over – dry manure system	0.005		
Chickens – layers under 5 lbs. – dry manure system	0.003		
Turkeys – over 5 lbs.	0.018		
Turkeys – under 5 lbs.	0.005		
Ducks – dry manure system	0.01		
Ducks – liquid manure system	0.01		
Other animals (<i>not listed above – specify in space below</i>):			
			Total AU

Signature (person completing the form) and Submittal

Print name: _____

Title: _____

Signature: _____

Date: _____



Winona County Planning and Environmental Services
202 West 3rd Street, Winona, MN 55987

(507) 457-6520

fax: (507) 457-9378