

## Feedlot Registration Form

Feedlot Program

Doc Type: Feedlot Registration

520 Lafayette Road North St. Paul, MN 55155-4194

**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). Owners must register in accordance with a four-year cycle. **The deadline to register for the current four-year cycle is January 1, 2014.** For questions on this form refer to the guidance document on the MPCA Web site at <a href="http://www.pca.state.mn.us/hot/feedlot-forms.html#registration">http://www.pca.state.mn.us/hot/feedlot-forms.html#registration</a>. **Please complete and return the completed form to:** 

Attn: Feedlot Permit Coordinator Minnesota Pollution Control Agency 18 Wood Lake Drive Southeast Rochester, MN 55904

			Rochester, MN 55904								
Sta	atus	of Operation									
Do	you cı	urrently maintain a	nimals at the site?	Yes □ No							
If y	ou ans	swered no, please	list the year that you last	had animals:							
-		•									
O۷			ot Address/Operat	tions informatio	on						
1.	Feedlot name/location address										
	Feed	llot name:									
					State: 7in	ando:					
	City: Phon		E-mail:			code:					
2.		llot owners	L-IIIaII.								
۷.	Name										
	City:				State: Zip o	code:					
	-					Zip code:					
3.	Feed	llot ID numbers									
	State	State registration number (if assigned):									
		el identification nu				-					
4.	Geor	graphic informati	on								
••		Geographic information									
	Cou	unty:		City/Towns	nip:						
	Township (26-71 or 101-168)		Range	Section	1/4 Section	1/4 of 1/4 Section (NW, NE, SW, SE)					
			(1-51)	(1-36)	(1-36) (NW, NE, SW, SE)						
		T N	R W								
5.	Оре	erations informat	ion (components that are	e part of your livestock	coperation)		Yes	No			
	A.	Does the facility	have open lots (dirt, con	crete, other) that are	designed as animal holding ar	eas.					
	B.	-		-	onfinement or as animal holdir	ig areas?					
	C.	Are your animals on pasture for part of the year.									
	D.	Does the facility contain a liquid manure storage structure?									
	E.	Does the facility contain a manure stockpile (solid manure storage area)?									
	F.	, , , , , , , , , , , , , , , , , , , ,									
	_	If you checked yes, list the name of the DWSMA:									
	G.	G. Are any of the following surface waters within 1,000 feet of the facility.									
	Н.	☐ Lake/Pond larger than 25 acres ☐ River/Stream ☐ Wetland ☐ Drainage ditch ☐ Tile intake  H. If you checked River/Stream or Drainage Ditch in the previous question, is the river, stream or drainage									
	11.		feet of the facility?	Ditorring the previous	question, is the liver, subdiff	Ji diamaye					
			(Please fill ou	it the front and I	back of this form.)						

(include in-use, unused, and unsealed wells of any type)  J. What is the shortest distance (in feet) from a manure storage area to a well?  (include in-use, unused, and unsealed wells of any type)	I.	
· ,		feet
(molado in doo, dhadaa, dha dhadalad wallo of dhy typo)	J.	feet

## 6. Number of animals at the site

(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.)

A	В	С	
Animal type	Animal unit factor	Maximum number maintained at anyone time in past 5 years	
Dairy – mature cow (milked or dry) over 1,000 lbs.	1.4		
Dairy – mature cow (milked or dry) 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 (stocker or backgrounding) 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 (and separated from sow)	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 (not listed above – specify in space below):			

Signature (person completing this form)						
Print name:	Title:					
Signature:	Date form completed:					

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