

**LIVESTOCK MANURE AND MORTALITIES
MANAGEMENT REGULATION**



Application for Set-Back Variance (S.17.2)

Name of Operation

Mailing Address

_____ Postal Code _____

Location of Operation

_____ Qtr Sec Twp Rge E/WPM or River Lot/Parish

_____ Latitude: _____ Longitude: _____

_____ Rural Municipality _____ GPS in Decimal Degrees

Name of Contact

Contact Numbers

_____ Business Residence Cellular Facsimile

Owner (legal name)

Corporation File # if app

Mailing Address

_____ Postal Code _____

Contact Numbers

_____ Business Residence Cellular Facsimile

Affiliate (legal name)

LIVESTOCK INFORMATION:

Type of Operation (e.g. milk cows, sows-farrow/finish, sow-farrow/weanling, hogs-finishing, beef cows, broilers, etc):

Number of livestock: _____

FOR DEPARTMENT USE ONLY

Application No.: _____

Reviewed by: _____

Date received: _____

Proprietary (confidential) information will be protected in accordance with Manitoba law. Personal information is collected under the authority of *The Environment Act*, the *Livestock Manure and Mortalities Management Regulation*, and will be used for administration and enforcement purposes. Information collected is protected by the privacy provisions of *The Freedom of Information and Protection of Privacy Act*. If you have any questions, contact the Access & Privacy Coordinator, Box 85, 200 Saulteaux Crescent, Winnipeg MB R3J 3W3; 1-204-945-4170.

Describe why the location of your manure storage facility, compost facility, or confined livestock area is proposed at a location that fails to meet the regulated set-back distance: _____

I hereby certify that all information provided is correct to the best of my knowledge. I understand that Manitoba Conservation may verify the information provided.

Date: _____

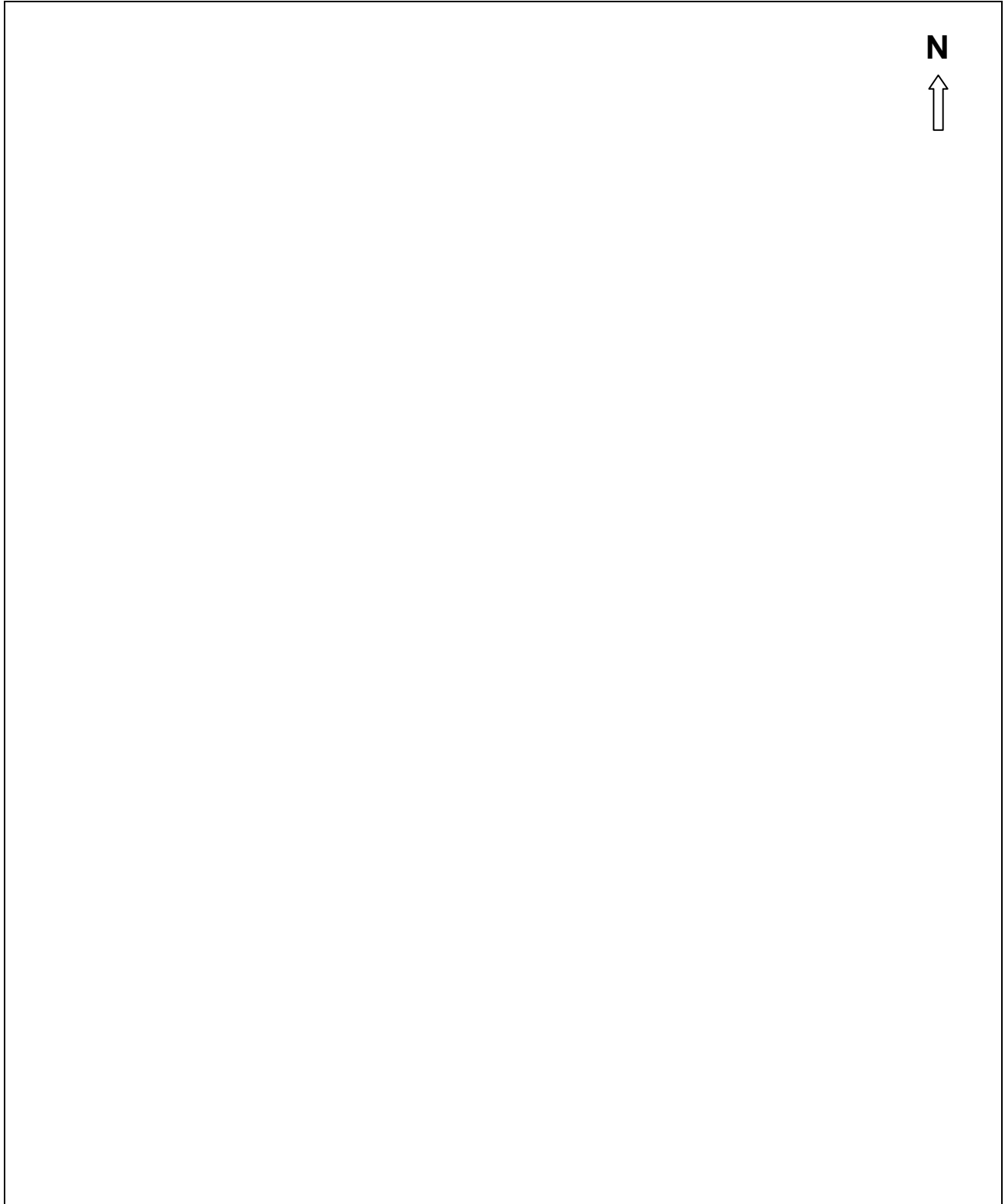
Signature: _____

Please submit completed application to Environmental Livestock Program, Operations Division Headquarters, Manitoba Conservation, Box 46, 200 Saulteaux Crescent, Winnipeg MB R3J 3W3

**FOR ADDITIONAL INFORMATION,
PLEASE CONTACT ONE OF THE FOLLOWING REGIONAL OFFICES**

Red River Region 123 Main Street, Suite 160 Winnipeg MB R3C 1A5 Telephone: (204) 945-7100 Facsimile: (204) 948-2338	Western Region 1129 Queens Ave. Brandon MB R7A 1L9 Telephone: (204) 726-6061 Facsimile: (204) 726-6567
Red River Region Unit 5, 284 Reimer Avenue Box 2019 Steinbach MB R5G 1N6 Telephone: (204) 346-6060 Facsimile: (204) 326-2472	Eastern Region Air Services, Provincial Highway #502 Lac du Bonnet MB R0E 1A0 Telephone: (204) 345-1447 Facsimile: (204) 345-1440
Interlake Region 75 – 7 th Ave. Gimli MB R0C 1B9 Telephone: (204) 642-6095 Facsimile: (204) 642-6108	Interlake Region Lower Level, 446 Main St. Selkirk MB R1A 1V7 Telephone: (204) 785-5208 Facsimile: (204) 785-5024

Provide sketch of proposed construction, modification or expansion in relation to required set-backs from property lines, surface watercourses, sinkholes, springs and wells (including dimensions).



ANIMAL UNIT (A.U.) CALCULATION SHEET

	A.U. Produced by One Livestock		Number of Livestock of Each Type	A.U. for Each Livestock Type
Dairy Milking Cows (including associated livestock)	2.000	X	_____	= _____
Beef Beef Cows, inc. associated livestock	1.250	X	_____	= _____
Backgrounder	0.500	X	_____	= _____
Summer pasture/replacement heifers	0.625	X	_____	= _____
Feedlot cattle	0.769	X	_____	= _____
Hogs Sows, farrow to finish	1.250	X	_____	= _____
Sows, farrow to weanling	0.313	X	_____	= _____
Sows, farrow to nursery	0.250	X	_____	= _____
Weanlings	0.033	X	_____	= _____
Grower/finishers	0.143	X	_____	= _____
Boars (artificial insemination operations)	0.200	X	_____	= _____
Chickens Broilers	0.0050	X	_____	= _____
Roasters	0.0100	X	_____	= _____
Layers	0.0083	X	_____	= _____
Pullets	0.0033	X	_____	= _____
Broiler Breeder Pullets	0.0033	X	_____	= _____
Broiler Breeder Hens	0.0100	X	_____	= _____
Turkeys Broilers	0.010	X	_____	= _____
Heavy Toms	0.020	X	_____	= _____
Heavy Hens	0.010	X	_____	= _____
Horses (PMU) Mares, including associated livestock	1.333	X	_____	= _____
Sheep Ewes, including associated livestock	0.200	X	_____	= _____
Feeder lambs	0.063	X	_____	= _____
Other livestock or operation type - please inquire with your regional agricultural engineer or livestock specialist				

One animal unit is defined as the number of livestock required to excrete 73 kg (160 lbs) of nitrogen in a 12 month period; please refer to the *Farm Practices Guidelines for Beef/Dairy/Hog/Poultry Producers in Manitoba* for more information.