Manure Application Field Characteristics Table

	A	В	С	D	E	F	G
Field ID	Legal description	Rural Municipality	O/C/L/A	Setbacks, including features	Net acreage for manure application	Agriculture capability class and subclass	Soil Phosphorus (ppm Olsen P) 0-6 inches
1	W 3-7-2W	Macdonald	0	3m: Property line, railway, residence	279	2W-3W	7
2	SE 14-7-2W	Macdonald	0	3m: Property line	145	3W-3NW	10
3	N 15-7-2W	Macdonald	0	3m: Property line	280	3W-3NW	19
4	SE 17-7-2W	Macdonald	0	3m: Property line	158	3W-3NW, 2W-I-2W	9
5	SE 19-7-2W	Macdonald	0	3m: Property line	158	3W-3NW	18
6	SE 21-7-2W	Macdonald	0	3m: Property line	158	3W-3NW	13
7	E 22-7-2W	Macdonald	0	3m: Property line	311	3W-3NW	18
8	SE 27-7-2W	Macdonald	0	3m: Property line	158	3W-3NW	11
9	NE 5-8-3W+E1/2 NW 5-8-3W	Grey	0	3m: Property line	230	2W, 3W	10
					-		
							7

Total net acreage for manure application: 1,877

A. Enter the legal description for each parcel of land that will receive manure: Sec, Twp, Rge or River Lot (including parish).

- **B.** Identify the Rural Municipality in which the parcel is located.
- C. Indicate how the land has been secured for manure application: O Own / C Crown / L Lease / A Agreement. Multiple designations may be used as appropriate (e.g., C/A for Crown lands that are under a spread agreement with the producer that holds the agricultural Crown land lease).
- D. Enter setbacks from surface water or groundwater features that reduce the land available for manure application; include identification of type of feature (e.g., 8m, Order 3 drain).
- **E.** Enter the net acreage available for manure application for the parcel after taking into account setbacks and excluding Class 6, 7 and unimproved organic soils.
- F. Enter the agriculture capability class and sub-class ratings for the acreage available for manure application.
- G. Provide soil test results for Phosphorus in ppm Olsen P for soil samples taken at the 0-6 inch depth. Soil test results must be no more than 36 months old and must be completed by an accredited soil-testing laboratory.

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Manure Application Field Characteristics Table

	A	В	С	D	E	F	G
Field ID	Legal description	Rural Municipality	O/C/L/A	Setbacks, including features	Net acreage for manure application	Agriculture capability class and subclass	Soil Phosphorus (ppm Olsen P) 0-6 inches
1	NE+SE+SW 11-7-2W	Macdonald	L	3m: Property line	366	3W-3NW	
2	SE 20-7-2W	Macdonald	L	3m: Property line	158	3W-3NW	
3	SE 36-7-3W	Dufferin	L	3m: Property line	158	3W	
4	SW 36-7-3W	Dufferin	L	3m: Property line	158	3W	
5	SW 24-7-3W	Dufferin	0	3m: Property line	158	3W	
6	NW 25-7-3W	Dufferin	L	3m: Property line	158	3W	
7	SE 25-7-3W	Dufferin	L	3m: Property line	158	3W	
8	SW 25-7-3W	Dufferin	L	3m: Property line	148	3W	
9	SW+SE 23-7-3W	Dufferin	L	3m: Property line	316	3W	8
10	SE+NE+NW 21-7-3W	Dufferin	L	3m: Property line	460	3W	7
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Total net acreage for manure application: 2,238

A. Enter the legal description for each parcel of land that will receive manure: Sec, Twp, Rge or River Lot (including parish).

Alternate Spreading Acres

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- B. Identify the Rural Municipality in which the parcel is located.
- C. Indicate how the land has been secured for manure application: O Own / C Crown / L Lease / A Agreement. Multiple designations may be used as appropriate (e.g., C/A for Crown lands that are under a spread agreement with the producer that holds the agricultural Crown land lease).
- D. Enter setbacks from surface water or groundwater features that reduce the land available for manure application; include identification of type of feature (e.g., 8m, Order 3 drain).
- E. Enter the net acreage available for manure application for the parcel after taking into account setbacks and excluding Class 6, 7 and unimproved organic soils.
- F. Enter the agriculture capability class and sub-class ratings for the acreage available for manure application.
- G. Provide soil test results for Phosphorus in ppm Olsen P for soil samples taken at the 0-6 inch depth. Soil test results must be no more than 36 months old and must be completed by an accredited soil-testing laboratory.