## **Manure Application Field Characteristics Table**

	Α	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
2-Treherne	NW 31-7-9w	Norfolk Treherne	0	Wet areas	160	3m, 1, 2t, 2w	26
3-Robinson Yard	NE 24-6-10w	Lorne	0	Order 3 Drain, Class 6w soil	85	1, 5w	41
4-Robinson Half	S 25-6-10w	Lorne	0	Wet areas	312	1, 4te, 2t, 3m, 5w	54
5-Green West	SE 19-7-9w	Norfolk Treherne	0	Order 2 Drain, Class 6t soil	110	5te, 2wt,	8, 7, 6
6-Gravel Pit 1/4	NW 26-6-10w	Lorne	0	Wet areas	159	3mt, 3te, 5w, 2t, 2w	44
7-Church Field	E 23-6-10w	Lorne	0	Wet areas	313	2w, 2t, 3m, 3t, 1	57
8-Perons Creek	SE 14-6-10w	Lorne	0	Class 3 Drain	112	2t, 2w, 1, 5w	43
11-Jules Bowman	W 11-5-10w	Lorne	0	Wet areas	308	4t, 2t, 5w	22, 28, 32
12-Collet 1/2	N 4-8-8w	Norfolk Treherne	0	Order 4 Drain	234	4m, 3mw, 3n, 2m, 5w	12
13-Jamault N	Sec. 26-7-9w	Norfolk Treherne	0	Order 2 Drain, Class 6t soil	383	3te, 3t, 2t, 2w, 1, 3m	14, 12, 16
14-Watson 1/4	SW 35-7-9w	Norfolk Treherne	0	Order 2 Drain, Class 6t soil	104	3m, 2w, 1	19
15-Watson 1/2	N 34-7-9w	Norfolk Treherne	0	Wooded wet areas	291	3m, 5m, 2m, 5w	39
17-Hague East	SE 17-7-8w	Norfolk Treherne	0	None	152	4t, 2w, 3m	43
18-Green Yard	W 17-7-9w	Norfolk Treherne	0	Order 3 Drain, Class 6t soil	394	5w, 5m, 5t, 3t, 1	14, 19, 25
19-Andy Rheault	E 28-7-9w	Norfolk Treherne	0	Wooded wet areas	287	2t, 2w, 5w, 5t, 1	25
20-Bob Lusser	S 26-5-10w	Lorne	0	Treed areas	277	3t, 2w, 2t, 4te, 5w	41
				Total	3681		
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·		(not included in tecl			_		
1-Yard Section	E 19-6-9w	Lorne	0		0		
9-East 1/4	NW 15-6-9w	Lorne	0	ļ	0		
10-Perons Hill	NW 5-6-9w	Lorne	0		0		
16-Hague	NW 8-7-8w	Norfolk Treherne	0		0	1	1

Note: Class 6w has been noted in some of the reconnaissance soil mapping as small percentage of the polygon. Class 6 land will be excluded from manure application. There are still land improvements (drainage, and bush clean up) so determining highly accurate acres was difficult.

## Total net acreage for manure application:

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 Pural 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.

