



Property Report

Print Date: 01-Dec-2022

Municipality Name:	PONASS LAKE (RM)	Assessment ID Number:	367-000110400	PID:	211300
Civic Address:		Title Acres:	153.89	Reviewed:	01-Oct-2020
Legal Location:	Qtr SW Sec 10 Tp 37 Rg 13 W 2 Sup 00	School Division:	205	Change Reason:	
Supplementary	:	Neighbourhood:	367-200	Year / Frozen ID:	2022/-4
		Puse Code:	2000	Predom Code:	
		Call Back Year:		Method in Use:	C.A.M.A. - Cost

AGRICULTURAL ARABLE LAND

Acres	Land Use	Productivity Determining Factors	Economic and Physical Factors	Rating	
45.00	K - [CULTIVATED]	Soil association 1 YK - [YORKTON] Soil texture 1 L - [LOAM] Soil texture 2 LL - [LIGHT LOAM] Soil profile 1 CAL12 - [CHERN-CAL (CA 12+)]	Topography T1 - Level / Nearly Level Stones (qualities) S1 - None to Few Phy. Factor 1 5% reduction due to PSA1 - [95 : Poor Drain/Sal. - Slight] Natural hazard WS: Waste Slough Rate: 0.98	\$/ACRE Final	2,002.14 74.54
53.00	K - [CULTIVATED]	Top soil depth 6+ Soil association 1 YK - [YORKTON] Soil texture 1 CL - [CLAY LOAM] Soil texture 2 L - [LOAM] Soil profile 1 CAL12 - [CHERN-CAL (CA 12+)]	Topography T1 - Level / Nearly Level Stones (qualities) S1 - None to Few Phy. Factor 1 5% reduction due to PSA1 - [95 : Poor Drain/Sal. - Slight] Natural hazard WS: Waste Slough Rate: 0.98	\$/ACRE Final	2,215.83 82.50
5.00	K - [CULTIVATED]	Soil association 2 YK - [YORKTON] Soil texture 3 Soil texture 4 Soil profile 2 OR12 - [CHERN-ORTH (CA 12+)] Top soil depth 6+ Soil association 1 YK - [YORKTON] Soil texture 1 L - [LOAM] Soil texture 2 LL - [LIGHT LOAM] Soil profile 1 CAL12 - [CHERN-CAL (CA 12+)]	Topography T1 - Level / Nearly Level Stones (qualities) S1 - None to Few Phy. Factor 1 25% reduction due to PSA3 - [75 : Poor Drain/Sal. - Strong] Natural hazard WS: Waste Slough Rate: 0.50	\$/ACRE Final	806.45 30.02
13.00	K-S - [CULTIVATED-SCATTER]	Top soil depth 6+ Soil association 1 YK - [YORKTON] Soil texture 1 L - [LOAM] Soil texture 2 LL - [LIGHT LOAM] Soil profile 1 CAL12 - [CHERN-CAL (CA 12+)]	Topography T1 - Level / Nearly Level Stones (qualities) S1 - None to Few Phy. Factor 1 35% reduction due to PSA4 - [65 : Poor Drain/Sal. - VStrong] Natural hazard WS: Waste Slough Rate: 0.98	\$/ACRE Final	1,369.89 51.00

19.00	K - [CULTIVATED]	Top soil depth	6+	Soil association 1	YK - [YORKTON]	Topography	T1 - Level / Nearly Level	\$/ACRE	2,139.42
		Soil texture 1	L - [LOAM]	Soil texture 2		Stones (qualities)	S1 - None to Few	Final	79.65
		Soil profile 1	CAL12 - [CHERN-CAL (CA 12+)]	Soil profile 2	OR12 - [CHERN-ORTH (CA 12+)]	Phy. Factor 1	5% reduction due to PSA1 - [95 : Poor Drain/Sal. - Slight]		
		Soil association 2	YK - [YORKTON]	Soil texture 3		Natural hazard	WS: Waste Slough Rate: 0.98		
		Soil texture 4		Soil profile 2	OR12 - [CHERN-ORTH (CA 12+)]				
		Top soil depth	6+						

AGRICULTURAL WASTE LAND

Acres	Waste Type
19	WASTE SLOUGH1

Assessed & Taxable/Exempt Values (Summary)

Description	Appraised Values	Adjust Reason	Liability Subdivision	Tax Class	Percentage of value	Taxable	Adjust Reason	Exempt	Adjust Reason	Tax Status
Agricultural	\$270,200		1	Other Agricultural	55%	\$148,610				Taxable
Total of Assessed Values:	\$270,200					Total of Taxable/Exempt Values:		\$148,610		