Property Report					Print Date: 21-Dec-2024		
Municipality Name: RM	OF STANLEY (RM)		Assessment ID Number: 215-000223100			PID: 1564210	
	Civic Address:		Title Acres:	159.00	Reviewed:	12-May-2000	
	Legal Location: Qtr NE	Sec 23 Tp 22 Rg 08 W 2 Sup	School Division:	204	Change Reason:		
	Supplementary:		Neighbourhood:	215-200	Year / Frozen ID:	2024/-32560	
sama			Overall PUSE:	2000	Predom Code:		
Sama					Method in Use:	C.A.M.A Cost	
SASKATCHEWAN ASSESSMENT			Call Back Year:				
MANAGEMENT AGENCY							

AGRICULTURAL ARABLE LAND

Acres	Land Use	Productivity Detern	nining Factors	Economic and Physical Factors			
5.00	KG - [CULTIVATED GRASS]	Soil assocation 1	WS - [WHITESAND]	Topography	T1 - Level / Nearly Level	\$/ACRE	- 556.75
		Soil texture 1	GSL - [GRAVELLY SANY LOAM]	Stones (qualities)	S2 - Slight	Final	20.73
		Soil texture 2		Phy. Factor 1	50% reduction due to PSA5 - [50 : Poor Drain/Sal.	- Severe]	
		Soil profile 1	CAL12 - [CHERN-CAL (CA 12+)]				
				Natural hazard	WS: Waste Slough Rate: 0.94		
		Soil assocation 2	ME - [MEOTA]				
		Soil texture 3	LS - [LOAMY SAND]				
		Soil texture 4					
		Soil profile 2	SG - [SINGLE GRAIN]				
		Top soil depth	4-6				
75.00	KG-V - [KG-VACANT YARD SI	Soil assocation 1	WS - [WHITESAND]	Topography	T2 - Gentle Slopes	\$/ACRE	923.61
		Soil texture 1	GSL - [GRAVELLY SANY LOAM]	Stones (qualities)	S2 - Slight	Final	34.39
		Soil texture 2		Phy. Factor 1	10% reduction due to SD2 - [90 : Sand Pockets - N	/loderate]	
		Soil profile 1	OR12 - [CHERN-ORTH (CA 12+)]				
				Natural hazard	WS: Waste Slough Rate: 0.94		
		Soil assocation 2	ME - [MEOTA]				
		Soil texture 3	LS - [LOAMY SAND]				
		Soil texture 4					
		Soil profile 2	SG - [SINGLE GRAIN]				
		Top soil depth	ER10				
15.00	K - [CULTIVATED]	Soil assocation 1	OX - [OXBOW]	Topography	T1 - Level / Nearly Level	\$/ACRE	1,671.65
		Soil texture 1	L - [LOAM]	Stones (qualities)	•	Final	62.24
		Soil texture 2		Phy. Factor 1	10% reduction due to PSA2 - [90 : Poor Drain/Sal.	- Mod.]	
		Soil profile 1	CAL12 - [CHERN-CAL (CA 12+)]				
				Natural hazard	WS: Waste Slough Rate: 0.94		
		Soil assocation 2	FE - [FREEMANTLE]				
		Soil texture 3	SIL - [SILT LOAM]				
		Soil texture 4					
		Soil profile 2	CAL12 - [CHERN-CAL (CA 12+)]				
		Top soil depth	4-6				
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Propert	ty Report				Prin	t Date: 21-Dec-2024	Page 2 of 2
Munici	ipality Name: RM OF ST	ANLEY (RM)	A	ssessment ID Num	ber : 215-000223100	PID: 1	564210
GRICUL	LTURAL PASTURE LAND						
Acres Land Use		Productivity Determining Factors		Productivity Determini	ng Factors	Ratin	
30.00	NG - [NATIVE GRASS]	Soil assocation 1 Soil texture 1 Soil texture 2	WS - [WHITESAND] GSL - [GRAVELLY SANY LOAM]	Range site Pasture Type Pasture Topography Grazing water source Pasture Tree Cover	SY/SD: SANDY/SANDS N - [Native] T1: Level 0-2.5% Slopes N: No NO - [NO]	\$/ACRE	753.84
		Soil assocation 2 Soil texture 3 Soil texture 4	ME - [MEOTA] LS - [LOAMY SAND]	Aum/Acre Aum/Quarter	0.45 72.00		

AGRICULTURAL WASTE LAND

Acres Waste Type 34 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	\$120,100		1	Other Agricultural	55%	\$66,055				Taxable
Total of Assessed Value	es: \$120,100	-		Total of Ta	xable/Exempt Values:	\$66,055				