	Property Report	Print Date: 09-Nov-2023	Page 1 of 2				
	Municipality Name:	KEY WEST (RM)	Assessment ID	Number:	070-000904300	PID: 49601	
SASKATCHEWAN ASSESSMENT MANAGEMENT AGENCY	Civic Address: Legal Location: Qtr SE	Sec 04 Tp 09 Rg 24 W 2 Sup	Title Acres: School Division:	160.00 210	Reviewed:	10-Jul-1995	
	Supplementary :		Neighbourhood: Puse Code:	070-200 2100	Change Reason: Year / Frozen ID: Predom Code:	2023/-3	
			Call Back Year:		Method in Use:	C.A.M.A Cost	

AGRICULTURAL ARABLE LAND

Acres	Land Use	Productivity Determi	ining Factors	Economic and Physical F	actors	Rating	
70.00	K - [CULTIVATED]	Soil assocation 1	AD - [ARDILL]	Topography	T4 - Strg Slopes	\$/ACRE	756.93
		Soil texture 1	CL - [CLAY LOAM]	Stones (qualities)	S4 - Strong	Final	28.18
		Soil texture 2	L - [LOAM]	Phy. Factor 1	5% reduction due to G1 - [95 : Gravel Pockets - Slight]		
		Soil profile 1	CAL8 - [CHERN-CAL (CA 7-9)]				
				Natural hazard	WS: Waste Slough Rate: 0.94		
		Soil assocation 2	AM - [AMULET]				
		Soil texture 3					
		Soil texture 4					
		Soil profile 2	OR10 - [CHERN-ORTH (CA 9-12)]				
		Top soil depth	ER25				
5.00	K - [CULTIVATED]	Soil assocation 1	AD - [ARDILL]	Topography	T1 - Level / Nearly Level	\$/ACRE	598.54
		Soil texture 1	CL - [CLAY LOAM]	Stones (qualities)	S4 - Strong	Final	22.28
		Soil texture 2	L - [LOAM]	Phy. Factor 1	50% reduction due to SA5 - [50 : Salinity - Severe]		
		Soil profile 1	OR10 - [CHERN-ORTH (CA 9-12)]				
				Natural hazard	WS: Waste Slough Rate: 0.94		
		Soil assocation 2	AM - [AMULET]				
		Soil texture 3					
		Soil texture 4					
		Soil profile 2	OR10 - [CHERN-ORTH (CA 9-12)]				
		Top soil depth	3-5				
5.00	K - [CULTIVATED]	Soil assocation 1 Soil texture 1 Soil texture 2 Soil profile 1 Soil assocation 2 Soil texture 3 Soil texture 4 Soil profile 2	AD - [ARDILL] CL - [CLAY LOAM] L - [LOAM] OR10 - [CHERN-ORTH (CA 9-12)] AM - [AMULET] OR10 - [CHERN-ORTH (CA 9-12)]	Stones (qualities) Phy. Factor 1	S4 - Strong 50% reduction due to SA5 - [50 : Salinity - Severe]		

RM OF KEY WEST (RM)		A	ssessment ID Number:	070-000904300	PID: 49601	Print Date: 09-Nov-2023	Page 2 of 2
AGRICULT	JRAL PASTURE LAND						
Acres_ Land Use		Productivity Determin	Productivity Determining Factors		g Factors	Rating	
75.00	NG - [NATIVE GRASS]	Soil assocation 1 Soil texture 1 Soil texture 2	HR - [HAVERHILL] L - [LOAM]	Range site Pasture Type Pasture Topography Grazing water source Pasture Tree Cover	L/SD: LOAMY/SANDS N - [Native] T4: Strong 10-15% Slopes WS: Slough NO - [NO]	\$/ACRE	691.02
		Soil assocation 2 Soil texture 3 Soil texture 4	BG - [BIGGAR] GL - [GRAVELLY LOAM]	Aum/Acre Aum/Quarter	0.38 60.00		

AGRICULTURAL WASTE LAND

Acres Waste Type

10 WS & SALINE-WASTE

Assessed & Taxable/Exempt Values (Summary)

		Adjust	Liability	Тах	Percentage		Adjust		Adjust	
Description	Appraised Values	Reason	Subdivision	Class	of value	Taxable	Reason	Exempt	Reason	Tax Status
Agricultural	\$107,900		1	Non-Arable (Range)	45%	\$48,555				Taxable
Total of Assessed Values:	\$107,900			Total of Taxa	ble/Exempt Values:	\$48,555				