	Property Report	Print Date: 01-Dec-2020	Page 1 of 2				
	Municipality Name:	KEY WEST (RM)	Assessment I	D Number:	070-000930300	PID: 55434	
SASKATCHEWAN ASSESSMENT MANAGEMENT AGENCY	Civic Address: Legal Location: Qtr SE Supplementary:	Sec 30 Tp 09 Rg 24 W 2 Sup	Title Acres: School Division: Neighbourhood: Puse Code: Call Back Year:	159.00 210 070-200 2100	Inspected: Change Reason: Year / Frozen ID: Predom Code: Method in Use:	14-Jun-1995 2020/-3 C.A.M.A Cost	

AGRICULTURAL ARABLE LAND

Acres Land Use		Productivity Determining Factors		Economic and Physi	cal Factors		Rating	
40.00	KG - [CULTIVATED GRASS]	Soil assocation 1	AD - [ARDILL]	Topography	T4 - Strg Slopes		\$/ACRE	6
		Soil texture 1	CL - [CLAY LOAM]	Stones (qualities)	S4 - Strong		Final	2
		Soil profile 1	CAL8 - [CHERN-CAL (CA 7-9)]					
				Natural hazard	WN: Waste Knoll Rate: 0.92			
		Soil assocation 2	AM - [AMULET]					
		Soil texture 3						
		Soil texture 4						
		Soil profile 2	OR8 - [CHERN-ORTH (CA 7-9)]					
		Top soil depth	ER25					
GRICULTU	RAL PASTURE LAND							
	RAL PASTURE LAND	Productivity Determine		Productivity Determ	ining Factors	Rating		
Acres				Productivity Determ Range site	ining Factors L: LOAMY	Rating \$/ACRE	593.30	
Acres	Land Use	Productivity Determine	ining Factors	,			593.30	
Acres	Land Use	Productivity Determi	ining Factors AD - [ARDILL]	Range site	L: LOAMY N - [Native]		593.30	
Acres	Land Use	Productivity Determi Soil assocation 1 Soil texture 1	ining Factors AD - [ARDILL] CL - [CLAY LOAM]	Range site Pasture Type	L: LOAMY N - [Native] y T4: Strong 10-15% Slopes		593.30	
Acres	Land Use	Productivity Determi Soil assocation 1 Soil texture 1	ining Factors AD - [ARDILL] CL - [CLAY LOAM]	Range site Pasture Type Pasture Topography	L: LOAMY N - [Native] Y T4: Strong 10-15% Slopes Se WS: Slough		593.30	
Acres	Land Use	Productivity Determi Soil assocation 1 Soil texture 1	ining Factors AD - [ARDILL] CL - [CLAY LOAM]	Range site Pasture Type Pasture Topography Grazing water source	L: LOAMY N - [Native] Y T4: Strong 10-15% Slopes Se WS: Slough		593.30	
Acres	Land Use	Productivity Determi Soil assocation 1 Soil texture 1	ining Factors AD - [ARDILL] CL - [CLAY LOAM]	Range site Pasture Type Pasture Topography Grazing water sourc Pasture Tree Cover	L: LOAMY N - [Native] Y T4: Strong 10-15% Slopes Ce WS: Slough NO - [NO]		593.30	
Acres	Land Use	Productivity Determi Soil assocation 1 Soil texture 1	ining Factors AD - [ARDILL] CL - [CLAY LOAM]	Range site Pasture Type Pasture Topography Grazing water sourc Pasture Tree Cover Aum/Acre	L: LOAMY N - [Native] Y T4: Strong 10-15% Slopes WS: Slough NO - [NO] 0.40		593.30	

Soil texture 4 L - [LOAM]

RM OF KEY WEST (RM)			Assessment ID Number:		070-000930300	PID: 55434		Print Date	Print Date: 01-Dec-2020		
Assessed & Taxable/Exe	mpt Values (Summary)										
		Adjust	Liability	Тах	Percentage		Adjust		Adjust		
Description	Appraised Values	Reason	Subdivision	Class	of value	Taxable	Reason	Exempt	Reason	Tax Status	
Agricultural	\$95,800		1	Non-Arable (Range)	45%	\$43,110				Taxable	
Total of Assessed Values:	\$95,800			Total of Taxal	ble/Exempt Values:	\$43,110					

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