

\$1,350,000

# Corman Park Farm / Development Land - 240 acres





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# 240 Acres – Prime Agricultural, Investment, or Development Opportunity RM of Corman Park | 2.5 Miles West of Neault Road (Dalmeny Road), Saskatoon

A rare opportunity to acquire 240 acres of versatile farmland on the west side of Saskatoon. This prime agricultural parcel offers potential for expansion, immediate development, or long-term investment. Situated near the proposed future perimeter highway, this land holds strategic value for future growth.

# **Property Highlights**

- Zoning: Agricultural
- Topography: Flat to slightly rolling
- Soil: Dark brown (Elstow-Bradwell-Asquith association) with clay to fine sandy loam texture
- Water: Dugout in the southeast corner of the 80-acre pasture

# **Legal Land Description**

- SW 17-37-6 W3: Arable grainland
- **S** ½ **NW 17-37-6 W3:** Pasture / Hayland (dugout in southeast corner)

### Farmland & Price Summary

- **Total Acres:** 240 title acres (195 cultivated, 25 native pasture, 20 wetland/bush)
- **Soil Final Rating:** 53.8 (weighted average)
- **Farmland Price:** \$1,350,000 (\$5,619 per title acre)
- 2021 Assessed Value: \$294,000 (4.59 times P/AV multiple)



# **Detailed Description of Farmland Property**

Legal Land Description ISC					ISC	Owner						SAMA In	formation			SC	CIC	RM		
RM	Qtr.	Sec.	Twp.	Rng.	Mer.	Ext.	Title Acres	Cult. Acres	Total Acres	Cult. Acres	Hay Acres	Pasture Acres	Other Acres	2021 Assessed Fair Value (AV)	Soil Association	Soil Texture Soil Final Rating		Class	Risk Zone	Property Taxes
344	LSD 3	17	37	6	3	76	40.07		80	70	0	0	10	\$130,100	Elstow	Clay	69.1		18	
344	LSD 6	17	37	6	3	77	40.05		00	30 70 0 0		10   \$130,100				09.1	J	10		
344	LSD 4	17	37	6	3	70	40.05		90	75			5	\$96,900	Asquith, Bradwell,	Fine Sandy Loam Sandy Loam	48.1	J	18	
344	LSD 5	17	37	6	3	71	40.03		80	80 75				\$90,900	Elstow	to Light Loam to Clay Loam	40.1	J	10	
344	LSD 11	17	37	6	3	60	40.03		90	F.O.	0	25	F	¢c7,000	A-mids Flater	Fine Sandy Loam Sandy Loam	40.9	M	10	
344	LSD 12	17	37	6	3	61	40.01		80	50	0	25	5 5 \$67,00		Asquith, Elstow	to Clay	40.9	M	18	
					То	tals	240.24	0	240	195	0	25	20	\$294,000		Weighted Average Final Rating	53.8			\$0.00

Average per 160 acres \$196,000

#### **SAMA Information**

This information is collected from Saskatchewan Assessment Management Agency via field sheets on each individual parcel. It includes specific information such as: assessed value, uses of soil (cultivated, arable, pasture, wetlands, etc), number of acres for each use, soil profile information including association & texture, topography, stones, salinity and soil final rating.

#### Soil Final Rating

The final rating (FR) is the productivity rating for the acres adjusted for economic factors that affect the average cost of production for specified features. The economic factors include stones, topography, natural hazards, man-made hazards, tree cover and miles to market. The final rating units are index points per acre. Soils are given a rating from 100 (best) to 0 (worst). Soils with a final rating under 30 are marginal and rarely cropped.

https://www.sama.sk.ca/property-owner-services/detailed-property-information

#### Saskatchewan Crop Insurance Corporation (SCIC)

SCIC gives a class rating to every quarter section in Saskatchewan to reflect its productivity. Ratings range from Class A (best) to Class P (worst). There are 23 different risk zones in Saskatchewan. Please note a class B rating in risk zone 3 does not necessarily have the same productive capacity as a class B rating in risk zone 16.

Sask Grains Risk Zones

http://www.saskcropinsurance.com/resources/maps/sask-grains-risk-zone/

Parcel Crop Insurance Rating

https://www.scic.ca/?/resources/calculators/generic-what-if-insurance-cost-calculator































Property Report Print Date: 02-Feb-2024

Municipality Name: CORMAN PARK (RM) Assessment ID Number: 344-000917400 PID: 203329834

Neighbourhood:

344-140

Year / Frozen ID:

2023/-3

Page 1 of 2

Data Source: SAMAVIEW

Civic Address: Title Acres: 80.00 Reviewed: 03-Jul-1998

Legal Location: Qtr E 1/2 SW Sec 17 Tp 37 Rg 06 W 3 Sup School Division: 206 Change Reason:

: Puse Code: 2000 Predom Code:

Call Back Year: Method in Use: C.A.M.A. - Cost

#### AGRICULTURAL ARABLE LAND

A	cres Land Use	Productivity Determi	ining Factors	Economic and Physical F	actors	Rating	
70.00	K - [CULTIVATED]	Soil assocation 1	EW - [ELSTOW]	Topography	T1 - Level / Nearly Level	\$/ACRE	1,856.74
		Soil texture 1	C - [CLAY]	Stones (qualities)	S1 - None to Few	Final	69.13

OR12 - [CHERN-ORTH (CA 12+ )]

Soil texture 2 CL - [CLAY LOAM] Phy. Factor 1 5% reduction due to SD1 - [95 : Sand Pockets - Slight]

Natural hazard WS: Waste Slough Rate: 0.98

Top soil depth 3-5

Soil profile 1

Supplementary

#### **AGRICULTURAL WASTE LAND**

Acres Waste Type

10 WASTE SLOUGH BUSH

#### Assessed & Taxable/Exempt Values (Summary)

		Adjust	Liability	Tax	Percentage		Adjust		Adjust	
Description	Appraised Values	Reason	Subdivision	Class	of value	Taxable	Reason	Exempt	Reason	Tax Status
Agricultural	\$130,100		1	Other Agricultural	55%	\$71,555				Taxable
Total of Assessed Values:	\$130,100			Total of Tax	able/Exempt Values:	\$71,555				

RM OF CORMAN PARK (RM)

Assessment ID Number: 344-000917400 PID: 203329834 Print Date: 02-Feb-2024 Page 2 of 2



**Property Report** Print Date: 02-Feb-2024

**Municipality Name: CORMAN PARK (RM) Assessment ID Number:** 344-000917201 PID: 203329743

Civic Address:

Qtr NW Sec 17 Tp 37 Rg 06 W 3 Sup Legal Location:

Supplementary S1/2 of qtr (LSD 11 & 12)

ISC #135909221, 135909243

80.04 19-Feb-1985 Title Acres: Reviewed:

206 **School Division:** Change Reason:

344-140 Neighbourhood: Year / Frozen ID: 2023/-3

2000 Puse Code: Predom Code:

Call Back Year: Method in Use: C.A.M.A. - Cost

#### AGRICULTURAL ARABLE LAND

Acres Land Use		Productivity Determine	ining Factors	Economic and Physical F	actors		Rating	
25.00	K - [CULTIVATED]	Soil assocation 1	AQ - [ASQUITH]	Topography	T1 - Level / Nearly Level		\$/ACRE	1,034.97
		Soil texture 1	SL - [SANDY LOAM]	Stones (qualities)	S1 - None to Few		Final	38.53
		Soil texture 2		Phy. Factor 1	10% reduction due to SD2 - [ 90 :	: Sand Pockets - Mode	rate]	
		Soil profile 1	OR10 - [CHERN-ORTH (CA 9-12)]					
				Natural hazard	WS: Waste Slough Rate: 0.98			
		Soil assocation 2	AQ - [ASQUITH]					
		Soil texture 3						
		Soil texture 4						
		Soil profile 2	OR10 - [CHERN-ORTH (CA 9-12)]					
		Top soil depth	ER10					
25.00	K - [CULTIVATED]	Soil assocation 1	AQ - [ASQUITH]	Topography	T1 - Level / Nearly Level		\$/ACRE	1,160.84
		Soil texture 1	FL - [FINE SANDY LOAM]	Stones (qualities)	S1 - None to Few		Final	43.22
		Soil texture 2	SL - [SANDY LOAM]	Phy. Factor 1	5% reduction due to SD1 - [ 95 :	Sand Pockets - Slight]		
		Soil profile 1	OR10 - [CHERN-ORTH (CA 9-12)]	•	_			
				Natural hazard	WS: Waste Slough Rate: 0.98			
		Top soil depth	3-5					
AGRICULT	URAL PASTURE LAND							
Acres	Land Use	Productivity Determine	ining Factors	Productivity Determining	y Factors	Rating	-	
25.00	NG - [NATIVE GRASS]	Soil assocation 1	EW - [ELSTOW]	Range site	SAU: SALINE UPLAND	\$/ACRE	481.62	
		Soil texture 1	C - [CLAY]	Pasture Type	N - [Native]			
		Soil texture 2	CL - [CLAY LOAM]	Pasture Topography	T1: Level 0-2.5% Slopes			
				Grazing water source	N: No			
				Pasture Tree Cover	NO - [NO]			
				Aum/Acre	0.25			

Aum/Quarter

40.00

Page 1 of 2

RM OF CORMAN PARK (RM)

Assessment ID Number: 344-000917201 PID: 203329743 Print Date: 02-Feb-2024 Page 2 of 2

#### AGRICULTURAL WASTE LAND

Acres Waste Type

5 WASTE SLOUGH BUSH

#### Assessed & Taxable/Exempt Values (Summary)

		Adjust	Liability	Tax	Percentage		Adjust		Adjust	
Description	Appraised Values	Reason	Subdivision	Class	of value	Taxable	Reason	Exempt	Reason	Tax Status
Agricultural	\$67,000		1	Other Agricultural	55%	\$36,850				Taxable
Total of Assessed Values:	\$67,000			Total of T	axable/Exempt Values:	\$36,850				



**Property Report** Print Date: 02-Feb-2024

**CORMAN PARK (RM) Municipality Name: Assessment ID Number:** 344-000917401 PID: 203329842

Call Back Year:

344-140

Civic Address: 80.00 03-Jul-1998 Title Acres: Reviewed:

Qtr W 1/2 SW Sec 17 Tp 37 Rg 06 W 3 Sup Legal Location: 206 **School Division:** Change Reason:

Supplementary Neighbourhood: Year / Frozen ID: 2000 Predom Code: Puse Code:

#### **AGRICULTURAL ARABLE LAND**

Acres	Land Use	Productivity Determ	ining Factors	Economic and Physical F	actors	Rating	
15.00	K - [CULTIVATED]	Soil assocation 1	EW - [ELSTOW]	Topography	T1 - Level / Nearly Level	\$/ACRE	1,856.74
		Soil texture 1	C - [CLAY]	Stones (qualities)	S1 - None to Few	Final	69.13
		Soil texture 2	CL - [CLAY LOAM]	Phy. Factor 1	5% reduction due to SD1 - [ 95 : Sand Pockets - Slight]		
		Soil profile 1	OR12 - [CHERN-ORTH (CA 12+ )]				
				Natural hazard	WS: Waste Slough Rate: 0.98		
		Top soil depth	3-5				
15.00	K - [CULTIVATED]	Soil assocation 1	AQ - [ASQUITH]	Topography	T1 - Level / Nearly Level	\$/ACRE	1,160.84
		Soil texture 1	FL - [FINE SANDY LOAM]	Stones (qualities)	S1 - None to Few	Final	43.22
		Soil texture 2	SL - [SANDY LOAM]	Phy. Factor 1	5% reduction due to SD1 - [ 95 : Sand Pockets - Slight]		
		Soil profile 1	OR10 - [CHERN-ORTH (CA 9-12)]				
				Natural hazard	WS: Waste Slough Rate: 0.98		
		Top soil depth	3-5				
20.00	K - [CULTIVATED]	Soil assocation 1	BR - [BRADWELL]	Topography	T1 - Level / Nearly Level	\$/ACRE	1,284.12
		Soil texture 1	LL - [LIGHT LOAM]	Stones (qualities)	S1 - None to Few	Final	47.81
		Soil texture 2		Phy. Factor 1	5% reduction due to SD1 - [ 95 : Sand Pockets - Slight]		
		Soil profile 1	OR10 - [CHERN-ORTH (CA 9-12)]				
				Natural hazard	WS: Waste Slough Rate: 0.98		
		Soil assocation 2	AQ - [ASQUITH]				
		Soil texture 3					
		Soil texture 4					
		Soil profile 2	OR10 - [CHERN-ORTH (CA 9-12)]				
		Top soil depth	3-5				
25.00	K - [CULTIVATED]	Soil assocation 1	AQ - [ASQUITH]	Topography	T1 - Level / Nearly Level	\$/ACRE	1,034.97
		Soil texture 1	SL - [SANDY LOAM]	Stones (qualities)	S1 - None to Few	Final	38.53
		Soil texture 2		Phy. Factor 1	10% reduction due to SD2 - [ 90 : Sand Pockets - Mode	erate]	
		Soil profile 1	OR10 - [CHERN-ORTH (CA 9-12)]				
				Natural hazard	WS: Waste Slough Rate: 0.98		

Page 1 of 2

2023/-3

Method in Use:

C.A.M.A. - Cost

RM OF CORMA	AN PARK (RM)		Assessment ID Number:	344-000917401	PID:	203329842	Print Date:	02-Feb-2024	Page 2 of 2
		Soil assocation	2 AQ - [ASQUITH]						
		Soil texture 3							
		Soil texture 4							
		Soil profile 2	OR10 - [CHERN-ORTH (CA 9-12]	)]					
		Top soil depth	ER10						
AGRICULTURAL W. Acres Waste WASTI									
Assessed & Taxable	e/Exempt Values (Summary)								
		Adjust Liabi	ity Tax	Percentage		Adjust		Adjust	
Description	Appraised Values	Reason Subdi	vision Class	of value	Taxable	Reason	Exempt	Reason	Tax Status

55%

Total of Taxable/Exempt Values:

\$53,295

\$53,295

Taxable

Data Source: SAMAVIEW

Other Agricultural

\$96,900

\$96,900

Agricultural

Total of Assessed Values:



