

Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 1

SAMPLE ID

FIELD NAMETimber

COUNTY E24-05-06E

FOUR OAK AG SOLUTION

TWP

SECTION

RANGE

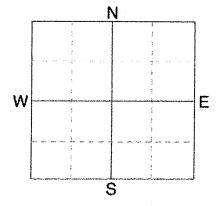
SUBMITTED BY: DU4426

QTR **ACRES 173**

PREV. CROP Alfalfa

31119 RD 27E

KLEEFELD, MB



5356838 BOX #

REF # 4145 LAB# NW183733

Date Sampled 10/09/2024

Date Received 10/11/2024

ROA OV1

Date Reported 10/17/202

Nutrient In	The Soil	Interpre	etation	1s	t Cro	p Choice	2	2n	d Cro	p Choice	j	31	d Cr	op Cho	ice
		1230	icie ola lähela.		Ali	alfa	7 (J. 10) L		Corn	-Grain			Cor	n-Silage	
0-6"	6 lb/acre				YIELD	GOAL	4.4. 		YIELE	GOAL			YIE	D GOAL	
6-24"	9 lb/acre	*****			5	Tons			160	BU			20	Tons	
0-24"	15 lb/acre			SUGG	ESTEL	GUIDELIN	ES	SUG	GESTEC	GUIDELIN	ES	SUG	GESTE	D GUIDE	LINES
Nitrate					Broa	dcast	i din		Broa	adcast		- 15	Bre	oadcast.	
			100	LB/A	CRE	APPLICAT	TION	LB/#	CRE	APPLICAT	TION	LB/	ACRE	APPLI	CATION
Olsen	41 ppm			N	0		.,	N	127			N	143		
Phosphorus Potassium	272 ppm			P ₂ O ₅	0			P ₂ O ₅	15	Band (2x	2) *	P ₂ O ₅	15	Band	(2x2) *
Chloride				K₂O	G			K ₂ O	10	Band (2x	(2) *	K ₂ O	10	Band	(2x2) *
0-6" 6-24" Sulfur	112 lb/acre 360 +lb/acre	************		CI				СІ				CI			
Boron	0.7 ppm	******		S	0			S	0	1		S	0	4	
Zinc	5.69 ppm	1275		В	2	Broadca	ıst	В	0	<u> </u>		В.	0		
Iron				Zn	0			Zn	0			Zn	0		
Manganese				Fe				Fe				Fe			
Copper			20 miles	Mn				Mn				Mn			
Magnesium			18.5	Cu				Cu				Cu			
Calcium				Mg				Mg				Mg			
Sodium			1000	Lime				Lime				Lime			
Org.Matter	2.9 %	******					Cat	ion Exc	hange	% Ba	se Sa	turatio	on (Ty	pical Ra	inge)
Carbonate(CCE)				Soil p	H E	luffer pH	医对邻氏征	Capaci		% Ca	%	Mg S	% K	% Na	% н
0-6" 6-24" Sol. Salts	0.55 mmho/cm 0.71 mmho/cm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0-6" 8 6-24 " 7						-					

Crop 1: Previous crop nitrogen credit: 25 lb/acre N. Previous crop nitrogen credit may be adjusted for local conditions. May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 50 K2O = 250 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: *CAUTION: Seed-placed fertifizer can cause injury.* Previous crop nitrogen credit: 50 lb/acre N. Previous crop nitrogen credit may be adjusted for local conditions. May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 59 K2O = 37 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: *CAUTION: Seed-placed fertilizer can cause injury.* Previous crop nitrogen credit: 50 lb/acre N. Previous crop nitrogen credit may be adjusted for local conditions. May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 72 K2O = 166 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 3

SAMPLE ID

FIELD NAME Behind Barns

COUNTY **SW14-05-06E**

TWP SECTION RANGE

QTR

ACRES 140

PREV. CROP Corn-Silage

SUBMITTED BY: DU4426

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB

ROA OV1

W E

REF # 5356841

BOX #

4120

LAB # **NW183734**

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/17/202

Nutrient In	The Soil	Interpretat	tion	15	t Cro	p Choice	е	2n	d Cro	p Choic	e	3r	d Cı	op Cha	ice
		lian and	Hirgin		A	lfalfa			Corn	Silage		en a T	Oa	t Silage	
0-6"	38 lb/acre				YIEL	D GOAL			YIELD	GOAL			YIE	LD GOAL	
6-24	12 lb/acre	******			5	Tons			16	Tons			1	Season	
0-24"	50 lb/acre			SUGO	ESTE	D GUIDELIN	IES	SUG	GESTEC	GUIDELIN	ES	SUG	GESTI	ED GUIDE	LINES
Nitrate					Bro	adcast			Broa	adcast			Br	oadcast	
				LB/A	CRE	APPLICA	TION	LB/A	CRE	APPLICA*	TION	LB/A	CRE	APPLI	CATION
Olsen Phosphorus	54 ppm	******	*****	N	Ð		W-125000	N	116			N	10	egrap∎ettespissäänid	1984 - T. T. S.
Potassium	129 ppm			P ₂ O ₅	0			P ₂ O ₅	15	Band (2)	(2) *	P ₂ O ₅	0		
Chloride				K₂O	146	Broadca	st	K ₂ O	85	Broadca	ıst	K₂O	47	Broa	dcast
0-6" 5-24"	38 lb/acre 42 lb/acre	******	1000	CI				CI				CI			
Sulfur				S	0			s	0			S	0		
Boron	0.5 ppm	******	ł	В	2	Broadca	st	В	0			В	0		•
Zinc	7.44 ppm		*****	Zn	0			Zn	0			Zn	0		
Iron			1	Fe				Fe				Fe			
Manganese Copper				Mn				Mn				Mn			
Magnesium			1	Cu				Cu				Cu	 		
Calcium				Mg				Mg				Mg		 	
Sodium				Lime		1		Lime	-			Lime			
Org.Matter	4.1 %	******		1987 (9898) 1987 (9898)		Y Savay				% R=		turatio	n (T	rpical Ra	nae)
Carbonate(CCE)				Soil ;	ж 1	Buffer pH	100 100 100 100 100	ion Exc Capaci		% Ca	% 1		b K	% Na	% H
0-6" 6-24" Soi. Salts	0.39 mmho/cm 0.12 mmho/cm			0-6" 7 6-24" 8			g - 20 10 9 ()		- <u>1.341 - 1.4</u>						

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 50 K2O = 250 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P205 = 58 K20 = 133 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 5

SAMPLE ID

FIELD NAME Katchur

COUNTY **SE14-05-06E**

TWP SECTION RANGE

QTR

ACRES 65

PREV. CROP

SUBMITTED BY: DU4426

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB R

ROA OV1

W

REF # **5357570** BOX #

LAB # **NW183775**

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/17/202

4120

Nutrient In	The Soil	In	terp	retation	15	t Cro	p Choice	2	2n	d Cro	p Choice	2	3r	d Cro	p Cho	ice
				oved Palein		Grass	s/Alfalfa			Com-	Silage			Soy	beans	
0-6"	21 lb/acre					AIEI	O GOAL	e ida Maria	1.00	YIELD	GOAL			YIEL	D GOAL	
6-24"	6 lb/acre	*****	****			4	Tons	T.	100.0	18	Tons			50	BÜ	
0-24"	27 lb/acre				SUGO	ESTEL) GUIDELIN	ES	SUG	GESTED	GUIDELIN	ES	SUG	GESTE) GUIDE	LINES
Nitrate						Broa	adcast	en e jaren i		Broa	idcast		. Take a salah	Bro	adcast	
			Sept.		LB/A	CRE	APPLICAT	ION	LB//	ACRE	APPLICAT	ION	LB/A	CRE	APPLI	CATION
Olsen	34 ppm	*****	*****		N	33			N	160		ala: Alabara	N	***	***********	
Phosphorus Potassium	85 ppm	*****	****		P ₂ O ₅	0			P ₂ O ₅	15	Band (2x	2) *	P ₂ O ₅	0		
Chloride					K₂O	91	Broadca	st	K₂O	128	Broadca	st	K ₂ O	84	Broad	dcast
0-6" 6-24"	16 lb/acre 42 lb/acre	*****	· 10 10 10 10 10 10 10 10 10 10 10 10 10		CI	<u></u>			CI				CI		<u> </u>	
Sulfur	,		1000		s	15	Broadc (Trial)		S	15	Broadca (Trial)	- 1	S	15		idcast ial)
Boron Zinc	0.2 ppm 4.84 ppm	***			В	2	Broadca	ıst	В	1	Broadca	st	В	1	Broa	dcast
Iron	4.04 ppm				Zn	0			Zn	0			Zn	0		
Manganese					Fe				Fe				Fe			
Copper				46.5	Mn				Mn				Mn			
Magnesium					Cu				Cu				Cu			
Calcium					Mg				Mg				Mg			
Sodium					Lime		1		Lime				Lime			
Org.Matter	2.0 %	*****						Cat	ion Exc	hange	% Ba	se Sa	turatio	n (Ty	pical Ra	nge)
Carbonate(CCE)					Soil	aH E	Buffer pH		Capaci		% Ca	%	Mg 9	6 K	% Na	% Н
0-6" 6-24" Sol. Saits	0.16 mmho/cm 0.11 mmho/cm	****			0-6" 7 6-24" 8	- 1										

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 40 K2O = 192 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: *CAUTION: Seed-placed fertifizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P205 = 38 K20 = 59 AGVISE Broadcast guideline will build P & K test levels to the high range over several years. Soybean may respond to nitrogen if soybean history is limited and less than 60 lb/acre nitrate-N is present.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 6

SAMPLE ID

FIELD NAME Melnyk

COUNTY **SE13-05-06E**

TWP

SECTION

RANGE

SUBMITTED BY: DU4426

QTR

ACRES 80

PREV. CROP Corn-Silage

W E

REF #

LAB#

5356842 NW183735

BOX #

4145

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB

ROA OV1

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/17/202

Nutrient In	The Soil	Interpretation			15	t Cr	op Choice	9	2 n	id Cro	p Choice	<u> </u>	31	d Cr	op Cho	ice
			1	Meda High		Сог	n-Silage			Corn	-Silage			Cor	n-Silage	
0-6° 6-24"	4 lb/acre 3 lb/acre					YIEI	LD GOAL			YIELD	GOAL.			YIE	D GOAL	
	3 ib/acre	***				18	Tons			18	Tons			18	Tons	
0-24"	7 lb/acre				SUGO	SESTE	D GUIDELIN	ES	SUG	GESTEL	GUIDELIN	s	SUG	GESTE	D GUIDE	LINES
Nitrate						Bro	oadcast			Broa	adcast			Bro	oadcast	
				100	LB/A	CRE	APPLICAT	TION	LB//	ACRE	APPLICAT	ION	LB/,	ACRE	APPLI	CATION
Oisen Phosphorus	29 ppm	*****	*****		N	180			N	180			N	180		
Potassium	156 ppm	*****		******	P ₂ O ₅	15	Band (2x	(2) *	P ₂ O ₅	15	Band (2x	2) *	P2O5	15	Band	(2x2) *
Chloride					K ₂ O	77	Broadca	ıst	K ₂ O	77	Broadca	st	K₂O	77	Broa	dcast
0-6" 6-24" Sulfur	30 lb/acre 24 lb/acre	*****	175 2 200		CI S	10	Broadc	ast	CI S	10	Broadca	- 11-	CI S	10	- 1	dcast
Boron	0.7 ppm	*****	****				(Trial)			(Trial)				(11)	ial)
Zinc	3.25 ppm	*****			В	0			В	<u> </u>			В	0		
Iron					Zn	0			Zn	0			Zn	0		
Manganese					Fe				Fe				Fe	<u> </u>		
Соррег					Mn				Mn			-	Mn			
Magnesium					Cu				Cu				Cü			
Calcium				1000	Mg				Mg				Mg			
Sodium					Lime				Lime				Lime			
Org.Matter	4.6 %	*****	****					Cat	ion Exc	hange	% Ba	se Sat	uratio	on (Ty	rpical Ra	nge)
Carbonate(CCE)					Soil	pH	Buffer pH		Capac	ity	% Ca	% M	g s	% K	% Na	% н
0-6" 6-24" Sol. Salts	0.37 mmho/cm 0.2 mmho/cm	11	•••		0-6" { 6-24" {											

Crop 1: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: *CAUTION: Seed-placed fertifizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 7

SAMPLE ID

FIELD NAME South Field

COUNTY **NW11-05-06E**

TWP SECTION RANGE

QTR

R ACRES 65

PREV. CROP Corn-Silage

SUBMITTED BY: DU4426

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB

ROA OV1

W E

REF #

5356845

BOX #

4120

LAB # **NW183736**

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/17/202

Nutrient In	The Soil	Inte	erpretation	1:	st Cro	op Choic	е	2r	d Cro	p Choic	:e	31	d Cr	op Cho	oice
		1	Tied life		Сотт	1-Silage			Com	-Silage			Cor	n-Silage	
0-6" 6-24"	12 lb/acre 9 lb/acre				YIEL	D GOAL		100	YIELL	GOAL			YIE	LD GOAL	W.
	J ID, BLIE	******			18	Tons		11.00	18	Tons			18	Tons	12.00
0-24"	21 lb/acre			SUG	GESTE	D GUIDELIN	VES	SUG	GESTEC	GUIDELIN	IES	SUG	GESTE	D GUIDE	LINES
Nitrate					Bro	adcast	2.0		Broa	idcast	7 177 7	0.000	Br	oadcast	
	· · · · · · · · · · · · · · · · · · ·			LB//	CRE	APPLICA	TION	LB//	CRE	APPLICA	TION	LB//	CRE	APPLI	CATION
Olsen Phosphorus	41 ppm	******	****	N	166			N	166			N	166		
Potassium	106 ppm	******	****	P ₂ O ₅	15	Band (2:	x2) *	P2O5	15	Band (2:	x2) *	P ₂ O ₅	15	Band	(2x2) ¹
Chloride		1		K ₂ O	113	Broadca	ast	K ₂ O	113	Broadca	ast	K ₂ O	113	Broa	dcast
0-6" 6-24"	16 lb/acre 66 lb/acre	******	and the second second	СІ				cı				СІ			
Sulfur				s	0			s	0			s	0		
Boron	0.7 ppm	******	**	В	0			В	0			В	0		
Zinc	20.32 ppm	******		Zn	0	+		Zn	0			Zn	0	+	
Iron				Fe		 		Fe				Fe		_	
Manganese	:			Mn		 		Mo		 		Mn			
Copper			1000			<u> </u>				<u> </u>					·
Magnesium				Cu				Cu				Cu			
Calcium				Mg				Mg				Mg			
Sodium				Lime				Lime				Lime			
Org.Matter	4.1 %	*****						on Exc		% Ra	se Sa	turatio	n (Tv	pical Ra	nge)
Carbonate(CCE)				Soil	×H E	Buffer pH	150 6 3 30 6	on exc Capaci	Control Control	% Ca	% 1		o K	% Na	% H
0-6" 6-24" Sol. Salts	0.24 mmho/cm 0.3 mmho/cm		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0-6" 8 6-24 " 8		a. 11 SS PONGER		georgan (Plane	<u> </u>		1 2 3 3 3 3 3		***************************************	e alleger et en	<u> 1</u> (1841) (1968)

Crop 1: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 8

SAMPLE ID

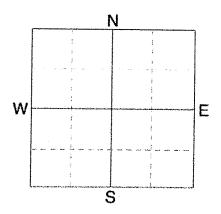
FIELD NAME Heirs

COUNTY NE11-05-06E

TWP

RANGE SECTION QTR

PREV. CROP Corn-Silage



REF # 5356846 BOX # 4120

LAB# NW183737

SUBMITTED BY: DU4426

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB

ROA OV1

ACRES 90

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/17/202

Nutrient In	The Soil	In	terpi	retation	19	t Cro	op Choice		2n	d Cro	p Choice	е	3r	d Cr	op Cho	ice
			1,37	nie a liniain		Соп	n-Silage			Corn	Silage			Cor	n-Silage	
0-6" 6-24"	12 lb/acre 3 lb/acre					YIEL	D GOAL			YIELD	GOAL			YIEI	D GOAL	
	s ib/acre	******				18	Tons			18	Tons			18	Tons	
0-24"	15 lb/acre				SUG	SESTE	D GUIDELINE	s	SUG	GESTED	GUIDELIN	ES	SUG	GESTE	D GUIDE	LINES
Nitrate						Bro	adcast			Broa	idcast 🐇			Bro	adcast	
					LB/A	CRE	APPLICATI	ION	LB/A	ACRE	APPLICAT	TION	LB//	CRE	APPLI	CATION
Olsen Phosphorus	36 ppm	*****	*****		N	172			N	172	go artista de la composition della composition d		N	172		
Potassium	91 ppm	*****	****		P ₂ O ₅	15	Band (2x	2) *	P ₂ O ₅	15	Band (2x	(2) *	P2O5	15	Band	(2x2) *
Chloride					K₂O	123	Broadcas	st	K₂O	123	Broadca	st	K ₂ O	123	Broa	dcast
0-6" 6-24"	60 lb/acre 54 lb/acre	100	10.00		CI				CI				CI			
Sulfur Boron	1.1 ppm	*****	*****	****	5	0			S	0			S B	0		
Zinc	10.78 ppm	****	*****		В	0	-		B Zn	0			Zn	0	-	
Iron					Zn	0				"				-		,
Manganese					Fe				Fe		-		Fe	-		
Соррег				95.5	Mn				Mn				Mn			
Magnesium					Cu				Cu	<u> </u>			Cu			
Calcium					Mg				Mg				Mg			
Sodium				1.0	Lime				Lime				Lime			
Org.Matter	7.7 %	*****	****	*****				Cati	on Exc	hange	% Ba	se Sa	turatio	n (Tv	pical Ra	nge)
Carbonate(CCE)					Soil	oH I	Buffer pH		on EAC Capaci		% Ca	% N	(2)	6 K	% Na	% н
0-6" 6-24" Sol. Salts	0.47 mmho/cm 0.19 mmho/cm				0-6" 4 6-24" 1					<u> </u>						

Crop 1: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P205 = 65 K20 = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: *CAUTION: Seed-placed fertifizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109
SUBMITTED FOR:

SOIL TEST REPORT

FIELD ID Field 9

SAMPLE ID FIELD NAME EB2

COUNTY **SW11-05-06E**

TWP SECTION

RANGE

SUBMITTED BY: DU4426

QTR

ACRES 50

PREV. CROP Com-Silage

W E

REF # 5356

LAB#

5356847 BOX # NW184018 4582

31119 RD 27E

KLEEFELD, MB

FOUR OAK AG SOLUTION

ROA OV1

Date Sampled 10/09/2024

Eaglebrook Farms

Date Received 10/11/2024

Date Reported 10/19/202

Nutrient In	The Soil	Interp	retation	15	t Cro	p Choice	9	2n	d Cro	p Choice	2	3r	d Cr	op Cho	ice
		25	vical (High)		Corn	-Silage			Corn	-Silage			Cor	n-Silage	
0-6" 6-24"	9 lb/acre 6 lb/acre			the system	YIEU	O GOAL	is in the		YIELI) GOAL			YIEL	D GOAL	
	o ibj dei c	*****			18	Tons			18	Tons			18	Tons	
0-24"	15 lb/acre			SUGO	ESTE	O GUIDELIN	ES	SUG	GESTEC) GUIDELINI	ES	SUG	GESTE	D GUIDEI	LINES
Nitrate					Bro	adcast			Вгоа	adcast			Bro	adcast	
				LB/A	CRE	APPLICAT	TION	LB/A	ACRE	APPLICAT	TON	LB/	ACRE	APPLIC	CATION
Oisen Phosphorus	46 ppm			N	172			N	172			N	172		
Potassium	138 ppm	*****	*****	P ₂ O ₅	15	Band (2x	(2) *	P ₂ O ₅	15	Band (2x	2) *	°2O5	15	Band ((2x2) *
Chloride				K ₂ O	90	Broadca	ıst	K₂O	90	Broadca	st	K₂O	90	Broad	dcast
0-6" 6-24"	32 lb/acre 48 lb/acre	******		CI				CI				CI S	0	-	.,
Sulfur Boron	0.5 ppm			S	0	-		S	0		$-\parallel$	35.83 1-79.85	0		
Zinc	22.41 ppm			В	0			В	0			В	-	+	
Iron				Zn	0			Zn	0	_		Zn _	0	-	
Manganese				Fe				Fe	<u> </u>	-		Fe			
Copper		1000		Mn				Mn		<u> </u>		Mn			
Magnesium				Cu				Cu	 			Cu			
Calcium				Mg				Mg				Mg			
Sodium				Lime				Lime				Lime			
Org.Matter	3.5 %	******	+-	94, 100 9 <u>1</u> ,410			Cati	ion Exc	hange	% Ba	se Satu	ratio	n (Ty	pical Ra	nge)
Carbonate(CCE)		lesize.		Soil	ofl i	Suffer pH		Capaci	ity	% Ca	% Mg	9	6 K	% Na	% Н
0-6" 6-24" Sol. Salts	0.38 mmho/cm 0.25 mmho/cm			0~6" { 6-24" {	- 1										

Crop 1: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: *CAUTION: Seed-placed fertifizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 12

SAMPLE ID

FIELD NAME Dwayne

COUNTY NE04-05-06E

TWP

SECTION

RANGE

SUBMITTED BY: DU4426

QTR

ACRES 65

PREV. CROP Corn-Silage

W E S

REF # 5356849

LAB#

BOX #

NW183739

4573

FOUR OAK AG SOLUTION 31119 RD 27E

KLEEFELD, MB

ROA OV1

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/18/202

Nutrient In	The Soil	In	terpi	etation	19	st Cro	op Choice	9	2n	d Cro	p Choic	e	3r	d Cr	op Cho	ice
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12117	ijo Blen		A	lfalfa			Corn-	Silage			Coi	n-Silage	
0-6" 6-24"	7 lb/acre 3 lb/acre					YIEL	D GOAL			YIELD	GOAL			YIE	LD GOAL	
	S ID/ acre	****				5	Tons			16	Tons			18	Tons	
0-24"	10 lb/acre				SUG	GESTE	D GUIDELIN	IES	SUGO	SESTED	GUIDELIN	ES	SUG	GESTI	D GUIDE	LINES
Nitrate						Bro	adcast			Broa	ıdcast			Br	oadcast	
					LB//	CRE	APPLICA	TION	LB/A	CRE	APPLICA	TION	LB//	ACRE	APPLI	CATION
Olsen Phosphorus	11 ppm	*****	*****	*****	N	o			N	156		8,000,000	N	177		
Potassium	143 ppm	*****	*****	*****	P ₂ O ₅	67	Broadca	ıst	P ₂ O ₅	82	Broadca	st	P ₂ O ₅	92	Broad	dcast
					K ₂ O	132	Broadca	ist	K ₂ O	76	Broadca	st	K₂O	86	Broad	dcast
Chloride 0-6"	64 lb/acre	*****	*****		CI				CI				CI			
6-24" Sulfur	42 lb/acre	*****	*****	•••••	s	0			S	0			S	0		•
Boron	0.3 ppm	*****			В	3	Broadca	st	В	1	Broadca	ıst	В	1	Broa	dcast
Zinc	0.79 ppm	****	*****	***	Zn	0			Zn	0			Zn	0		
Iron					Fe	 -			Fe				Fe			
Manganese					Mn	-			Mn	-	†	$-\parallel$	Mn	\vdash		
Copper					Cu				Cu	 	-		Cu		_	
Magnesium				E-3			-		979743 36975		<u> </u>					
Calcium					Mg				Mg	<u> </u>	ļ		Mg			
Sodium			SE OF SE		Lime				Lime				Lime			
Org.Matter	1.5 %	*****						Cati	ion Exc	hange	% Ba	se Sai	turatio	ın (Ty	rpical Ra	nge)
Carbonate(CCE)					Soil	pH i	Buffer pH	5. 化感化剂	Capaci		% Ca	% P	lg 9	6 K	% Na	% н
0-6" 6-24" Sol. Salts	0.26 mmho/cm 0.17 mmho/cm	****			0~6" 6-24"											

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 50 K2O = 250 AGVISE Broadcast guideline will build P & K test levels to the

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P205 = 58 K20 = 133 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

Sol. Salts

Date Sampled 10/09/2024

SOIL TEST REPORT

FIELD ID Field 14

SAMPLE ID FIELD NAME **Dike**

COUNTY **SW12-05-06E**

FOUR OAK AG SOLUTION

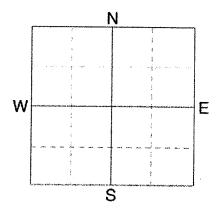
TWP RANGE

SECTION QTR ACRES 55

PREV. CROP Alfalfa

31119 RD 27E

KLEEFELD, MB



REF #

5356851

BOX #

4145

LAB#

NW183740

ROA OV1

Date Received 10/11/2024

SUBMITTED BY: DU4426

Date Reported 10/17/202

Nutrient In	The Soil	Interpretation	1:	st Cro	op Choice	е	2n	d Cro	p Choice	3	rd Cr	op Choi	ce
		yed Hig		A	lfalfa			All	falfa		Con	n-Silage	
0-6" 6-24"	8 lb/acre 12 lb/acre			YIEL	D GOAL			YIELC) GOAL		YIEL	D GOAL	
		 -		5	Tons			4	Tons		18	Tons	
0-24"	20 lb/acre		SUG	GESTE	D GUIDELIN	IES	SUG	SESTEC	GUIDELINES	suc	GESTE	D GUIDELI	INES
Nitrate				Bro	adcast		100	Broa	idcast		Bro	adcast	
Olsen	20 ppm		LB//	CRE	APPLICAT	TION	LB/A	CRE	APPLICATIO	N LB/	ACRE	APPLIC	ATION
Phosphorus	20 ppin	100	N	0			N	0		N	117		
Potassium	105 ppm	**********	P ₂ O ₅	24	Broadca	ıst	P ₂ O ₅	0		P ₂ O ₅	47	Broad	cast
Chloride			K₂O	170	Broadca	st	K ₂ O	136	Broadcast	K₂O	113	Broade	cast
0-6"	120 +lb/acre		3999			l	CI			CI			
6-24 * Sulfur	360 +lb/acre		S	O'			s	0		S	0		
Boron	0.8 ppm	******	В	2	Broadca	ıst	В	2	Broadcast	В	0		
Zinc	14.28 ppm	*************	Zn	0			Zn	0		Zn	0		
Iron			Fe				Fe			Fe			
Manganese Copper		La Sues Black	Mn				Mn			Mn			
Magnesium			Cu				Cu			Cu			
Calcium			Mg				Mg			Mg		-	
Sodium	.,,,,,,,		Lime				Lime			Lime			
Org.Matter	4.2 %				<u>i</u>				06 Race	Saturati	i Tw	oical Ran	
Carbonate(CCE)			Soil	oH E	Buffer pH	to the said to be a	on Excl Capacil					% Na	уе <i>)</i> % Н
0-6" 6-24"	1.39 mmho/cm 0.62 mmho/cm	***************************************	0-6" 7	7.8				<u>an a tha fa fail</u>					<u> 412542 (T.).</u>

Crop 1: Previous crop nitrogen credit: 25 lb/acre N. Previous crop nitrogen credit may be adjusted for local conditions. May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 50 K2O = 250 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: Previous crop nitrogen credit: 25 lb/acre N. Previous crop nitrogen credit may be adjusted for local conditions. May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 40 K2O = 200 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: Previous crop nitrogen credit: 50 lb/acre N. Previous crop nitrogen credit may be adjusted for local conditions. May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SOIL TEST REPORT

FIELD ID Field 20

SAMPLE ID

FIELD NAME West Lischinski

COUNTY NE23-05-06E

TWP SECTION

RANGE

SUBMITTED BY: DU4426

QTR

ACRES 51

PREV. CROP Grass/Pasture

W E S

REF #

5356856

BOX #

4613

LAB #

NW184019

SUBMITTED FOR:

Eaglebrook Farms

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB

ROA OV1

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/19/202

Nutrient In	The Soil	In	terpr	etation	15	st Cro	p Choice	9	2 n	d Cro	p Choice	е	31	d Cr	op Cho	ice
				nesi langg		Grass	/Pasture			Corn	Silage			Cor	n-Silage	
0-6" 6-24"	1 lb/acre 3 lb/acre					YIEL	D GOAL			YIELC	GOAL			YIEI	D GOAL	
	<i>3 10</i> , 2010	**		- 4		5	Tons			18	Tons			18	Tons	
0-24"	4 lb/acre				SUG	GESTE	D GUIDELIN	IES	SUG	GESTED	GUIDELIN	ES	SUG	GESTE	D GUIDE	LINES
Nitrate						Bro	adcast			Broa	ıdcast			Bro	oadcast	
					LB/#	CRE	APPLICAT	TION	LB/	ACRE	APPLICAT	ION	LB//	ACRE	APPLI	CATION
Olsen Phosphorus	7 ppm	*****	*****		N	146			N	183			N	183		
Potassium	20 ppm	**		- 22	P ₂ O ₅	51	Broadca	ıst	P ₂ O ₅	112	Broadca	st	P ₂ O ₅	112	Broa	dcast
Chloride					K₂O	99	Broadca	est	K ₂ O	175	Broadca	st	K₂O	175	Broa	dcast
0-6"	8 lb/acre	*****	1		CI				CI				CI			
6-24" Sulfur	36 lb/acre	******	*****		s	20	Broadca	st	S	20	Broadca	st	S	20	Broa	dcast
Boron	0.3 ppm	****		100	В	1	Broadca	est	В	1	Broadca	st	В	1	Broa	dcast
Zinc	3.98 ppm	*****	*****		Zn	0			Zn	0			Zn	0		
Iron					Fe				Fe				Fe			
Manganese				100	Mn				Mn				Mn		1	
Copper					Cu				Cu				Cu		+	
Magnesium Calcium				98.00	Mq	<u> </u>			Mg		<u> </u>		Ma			
Sodium					Lime				Lime	-			Lime		-	
Org.Matter	1.5 %	*****			Line	1	AND LINEAGE STREET	875.00.00		i				1		At en Past
Carbonate(CCE)	1.0 70				Soil	рН ј	Buffer pH	N. 3 (a. 1 a. A.	ion Exc Capaci		% Ba	se Sal		n (Ty 6 K	pical Ra % Na	nge) % H
0-6" 6-24"	0.15 mmho/cm 0.14 mmho/cm	***			0-6" 1 6-24" 1			130.300	6 Ter. 1920 A	<u> </u>				7.7 7 .84		

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 60 K2O = 225 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SOIL TEST REPORT

FIELD ID **21** SAMPLE ID

FIELD NAME East Lischinski

COUNTY

TWP 5 RANGE 6E

SECTION 24 QTR NW ACRES 43

PREV. CROP Alfalfa

SUBMITTED FOR:

R5G1P5

Eaglebrook Farms

Steinbach, MB

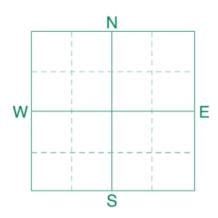
SUBMITTED BY: TO0533
TONE AG CONSULTING LTD.

31022 RAT RIVER RD

31022 RAT RIVER F

PO BOX 557

ST PIERRE JOLYS, MB ROA 1V0



REF # **5613849** BOX # **200**

LAB # **NW10927**

Date Sampled **03/19/2025**

Date Received 03/27/2025

Date Reported **03/28/2025**

Nutrient Ir	n The Soil	In	terpi	retati	ion	1s	t Cro	p Choice	Э	2n	d Cro	p Choic	е	3r	d Cr	op Cha	ice
		VLow	Low	Med	High		Alf	alfa			Corn-	Silage					
0-6" 6-24"	5 lb/acre 12 lb/acre						YIELD	GOAL			YIELD	GOAL			YIE	LD GOAL	
0-24	12 15/ acre	*****					4	Tons			18	Tons					
0-24''	17 lb/acre					SUGO	GESTED	GUIDELIN	IES	SUG	GESTED	GUIDELIN	IES	SUG	GESTE	D GUIDE	LINES
Nitrate						E	Broadca	st/Maint.			Broadca	st/Maint.					
						LB/A	CRE	APPLICA ⁻	TION	LB/A	ACRE	APPLICA ⁻	TION	LB/	ACRE	APPLI	CATION
Olsen Phosphorus	42 ppm	****	*****	*****	*****	N	0			N	120			N			
Potassium	67 ppm	*****	**			P ₂ O ₅	0			P ₂ O ₅	15	Band (2)	(2) *	P ₂ O ₅			
Chloride						K ₂ O	200	Broadca	ast	K ₂ O	149	Broadca	ast	K ₂ O			
0-6" 6-24"	38 lb/acre 60 lb/acre	*****				CI				CI				CI			
Sulfur	00 ID/ acre	*****	*****	****	*****	S	0			S	0			S			
Boron						В				В				В			
Zinc						Zn				Zn				Zn		+	
Iron																	
Manganese						Fe				Fe				Fe			
Copper						Mn				Mn				Mn			
Magnesium						Cu				Cu				Cu			
Calcium						Mg				Mg				Mg			
Sodium						Lime				Lime				Lime			
Org.Matter	4.0 %	*****	*****	****					C=1	- F-	h = m == =	0/a P.a	SO S	turatio	n (Tv	pical Ra	nge)
Carbonate(CCE)						Soil p	Н В	uffer pH	Cat	ion Excl	_	% Ca	% I		6 K	% Na	% H
0-6" 6-24" Sol. Salts	0.28 mmho/cm 0.22 mmho/cm	*****	*			0-6" 7				-apadi	-,	70 Ca	70 1	·9 7	o ix	70 ING	70 11

Crop 1: Previous crop nitrogen credit: 25 lb/acre N. Previous crop nitrogen credit may be adjusted for local conditions. May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 40 K2O = 200 AGVISE Broadcast/Maintenance guideline will build P & K test levels to the high range over several years and then maintain them.

Crop 2: *CAUTION: Seed-placed fertilizer can cause injury.* Previous crop nitrogen credit: 50 lb/acre N. Previous crop nitrogen credit may be adjusted for local conditions. May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast/Maintenance guideline will build P & K test levels to the high range over several years and then maintain them.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 22

SAMPLE ID

FIELD NAME Maurice Melnyk

COUNTY NE12-05-06E

TWP

RANGE

SECTION QTR ACRES 20

PREV. CROP Grass/Pasture

SUBMITTED BY: DU4426

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB **ROA OV1** W E S

REF # 5356870

LAB# NW183742

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/17/202

4120

BOX #

Nutrient In	The Soil	Ir	iterp	retation	19	st Cro	p Choice	e	2r	id Cro	p Choic	e	31	d Cr	op Cho	oice
				Med High		Grass	/Pasture			Corn	-Silage			Сог	n-Silage	
0-6" 6-24"	4 ib/acre 3 lb/acre					YIEL	D GOAL			YIELI) GOAL			YIEI	D GOAL	
	S 10, ucte	***		-		. 5	Tons	100		18	Tons			18	Tons	
0-24"	7 lb/acre				SUG	GESTE) GUIDELIN	IES	SUG	GESTER	GUIDELIN	IES	SUG	GESTE	D GUIDE	LINES
Nitrate					•	Bro	adcast			Broa	adcast			Bro	adčast	
Oisen					LB/F	CRE	APPLICA	TIÓN	LB/A	NCRE	APPLICA	TION	LB//	ACRE	APPLI	CATION
Phosphorus	9 ppm	*****	****		N	143			N	180			N	180	0.00	1 A 200 A
Potassium	44 ppm	****		10.7	P ₂ O ₅	42	Broadca	st	P ₂ O ₅	102	Broadca	st	P ₂ O ₅	102	Broa	dcast
Chloride					K₂O	86	Broadca	ıst ·	K ₂ O	157	Broadca	ıst	K₂O	157	Broa	dcast
0-6"	38 lb/acre	*****	*****		CI				CI				CI			
5-24" Sulfur	42 lb/acre	*****	*****	**********	s	0			s	0			s	0		
Boron	0.8 ppm	*****	*****	96	В	0			В	0			В	0		
Zinc	1.48 ppm	****	*****		Zn	0			Zn	0		.]	Zn	0		
Iron					Fe				Fe	1	 		Fe			
Manganese					Mo		1		Mn		 		Mn	 	1	
Copper										 	1				-	
Magnesium					Cu		-		Cu	<u> </u>	 		Cu			
Calcium					Mg				Mg	<u> </u>			Mg			
Sodium					Lime				Lime				Lime			
Org.Matter	13.6 %	****			1.0 (Car)			Cati	on Exc	hange	% Ba	se Sa	turatio	n (Ty	pical Ra	nge)
Carbonate(CCE)					Soil	H E	luffer pH	The factor of	Capaci		% Ca	% A	1 g 9	6 K	% Na.	% н
0-6" 6-24" Sol. Salts	0.35 mmho/cm 0.12 mmho/cm	*****	•		0-6" 7 6-24" \$											

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 60 K2O = 225 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 23

SAMPLE ID

FIELD NAME Hunter

COUNTY SE09-05-06E

TWP SECTION RANGE

SUBMITTED BY: DU4426

QTR

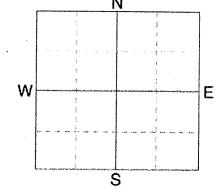
ACRES 42

PREV. CROP Corn-Silage

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB



REF #

5356876

BOX #

4635

LAB#

NW184020

Date Sampled 10/09/2024

Date Received 10/11/2024

ROA OV1

Date Reported 10/19/202

Nutrient In	The Soil	In	iterpi	etation	1.9	st Cro	p Choice	e	2n	d Cro	p Choice	e	3r	d Cr	op Cho	ice
				Meal High		Grass	/Pasture			Corn	Silage			Cor	n-Silage	
0-6° 6-24"	13 lb/acre 12 lb/acre					YIELI) GOAL			YIELC	GOAL			YIE	D GOAL	
			****		100	5	Tons			16	Tons			18	Tons	
0-24"	25 lb/acre				SUG	GESTEL	GUIDELIN	IES	SUG	GESTEC	GUIDELIN	ES	SUG	GESTE	D GUIDE	LINES
Nitrate						Broa	adcast			Broa	idcast	10		Br	oadcast	(*)
Olsen	10 ppm				LB/A	ICRE	APPLICA	TION	LB//	NCRE	APPLICAT	TION	LB//	NCRE	APPLI	CATION
Phosphorus	to ppm				N	125			· N	141		•	N	162		
Potassium	83 ppm	*****	****	- 1	P ₂ O ₅	38	Broadca	ıst	P ₂ O ₅	86	Broadca	st .	P ₂ O ₅ .	97	Broa	dcast
hloride					K ₂ O	64	Broadca	ıst.	K₂O	115	Broadca	st	K₂O	129	Broa	dcast
0-6"	14 lb/acre		*****		CI				CI				CI			
6-24" Sulfur	48 lb/acre	*****	*****	*******	s	20	Broadca	st	s	20	Broadca	st	S	20	Broa	dcast
Boron	0.3 ppm	*****			В	1	Broadca	st	В	1	Broadca	st	В	1	Broa	dcast
Zinc .	1.91 ppm	*****	*****		Zn	0			Zn	0			Zn	0		
ron					Fe				Fe				Fe			
Manganese				232	Mn				Mn				Mn			
Copper Magnesium			o o	1000	Cu		1		Cu				Cu		1	
Calcium					Mg				Mg				Mg			
Sodium					Lime			-	Lime			·-	Lime			
Org.Matter	2.7 %	*****	*****			<u> </u>		 			0/0 R2	se Sa	luratio	n / Tv	pical Ra	nae
Carbonate(CCE)					Soil	эн В	luffer pH	. 1000	on Exc Capaci	 (2) A. \$\overline{x}\$ (2)\$ 	% Ca	% N		6 K	% Na	% H
0-6" 6-24" Sol. Salts	0.24 mmho/cm 0.24 mmho/cm	*****	112000		0-6" 7 6-24" 8		** <u></u>								- Ann Morred	

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 60 K2O = 225 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 58 K2O = 133 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 24

SAMPLE ID

FIELD NAME Martens

COUNTY SW14-06-07E

TWP **RANGE**

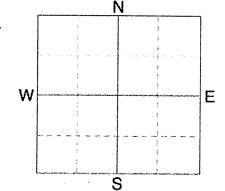
SECTION QTR

PREV. CROP Grass/Alfalfa

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB



REF #

5356884

BOX #

4635

LAB#

NW184021

ACRES 86

Date Sampled 10/09/2024

Date Received 10/11/2024

ROA OV1

SUBMITTED BY: DU4426

Date Reported 10/19/202

Nutrient In	The Soil	In	nterpretation	1:	st Cro	op Choice	2	nd Cr	op Choic	е	31	d Cr	op Cho	ice
	:		Medi High		Gras	s/Alfalfa		Согт	i-Silage			Gra	ss/Alfalfa	
0-6" 6-24"	4 lb/acre 3 lb/acre				YIEL	D GOAL		YIEL	D GOAL			YIE	LD GOAL	
	•	222			5	Tons ·		16	Tons			4	Tons	
0-24"	7 lb/acre			SUG	GESTE	D GUIDĒLINES	SUG	iGESTEI	O GUIDELIN	ES	SUG	GESTI	D GUIDE	LINES
Nitrate					Bro	adcast		Bro	adcast			Br	oadcast	
Olsen	15 ppm			LB//	CRE	APPLICATIO	N LB/	ACRE	APPLICA	IION	LB//	ACRE	APPLI	CATION
Phosphorus Oisen	13 ppin			N	68		N	159			N	53		
Potassium	76 ppm	*****	izsa .	P ₂ O ₅	33	Broadcast	P ₂ O ₅	64	Broadca	ıst ·	P2O5	26	Broa	dcast
Chloride				K ₂ O	128	Broadcast	K₂O	119	Broadca	ıst	K₂O	103	Broa	dcast
0-6"	120 +lb/acre	1 11 11 11 11		CI			CI				CI			
6-24" Sulfur	360 +lb/acre	*****	***************************************	s	0		. S	0			S	0		
Boron	0.3 ppm	****	75 26	В	2	Broadcast	В	1	Broadca	ıst	В	2	Broa	dcast
Zinc.	0.75 ppm	****		Zn	0		Zn	0			Zn	0		
Iron			100	Fe			Fe				Fe			
Manganese				Mn			Mn				Mn			
Copper				Cu			Cu	†			Cu			
Magnesium Calcium				Mg		1	Mg		- 		Mg			N
Sodium				Lime			Lime				Lime	<u> </u>		
Org.Matter	2.3 %	*****		Line	<u> </u>				31 <u>85 824552</u> 57				<u> </u>	214 GL 3
Carbonate(CCE)		7.87		Soil	oH E	Suffer pH C	ation Exc Capac	시간하다 급하다	% Ba	se Sa % N		n (Ty 6 K	pical Ra % Na	nge) % H
0-6" 6-24" Sol. Salts	0.5 mmho/cm 0.45 mmho/cm	1 1 1 2 1 2 1 2 1	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	0-6" 4					// /9	,,,,,	-9	18000	/y 110	

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 50 K2O = 240 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 58 K2O = 133 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 25

SAMPLE ID

FIELD NAME Trentham Lenny

COUNTY SW13-05-06E

TWP SECTION

RANGE

QTR

ACRES 148

PREV. CROP Corn-Silage

SUBMITTED BY: DU4426

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB

ROA OV1

W Ε S

REF # 5356889 BOX #

LAB# NW183743

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/17/202

4189

Nutrient In	The Soil	If	iterp	retation	1s	t Cr	op Choice		2n	d Cro	p Choice	2	31	d Cı	op Cho	ice
0-6*	32 lb/acre			Ned biolic			s/Alfalfa D GOAL			and the state of	Silage GOAL				m-Silage	
6-24"	15 lb/acre	*****				5	Tons		Salak N	18	Tons			18	Tons	
0-24"	47 lb/acre				SUGO	ESTE	D GUIDELIN	ES	SUG	GESTED	GUIDELIN	ES :	SUG	GEST	ED GUIDE	LINES
Nitrate							oadcast				dcast			net well.	oadcast	
Olsen Phosphorus	14 ppm	*****			LB/A	28	APPLICAT	ION	LB/A	140	APPLICAT	ION	LB/	140		CATION
Potassium	104 ppm	****			P ₂ O ₅	37	Broadca	st	P ₂ O ₅	77	Broadca	st '	P ₂ O ₅	77		dcast
Chloride					K ₂ O	84	Broadca	st	K₂O	114	Broadca	st	K₂O	114	Broa	dcast
0-6" 6-24"	50 lb/acre 90 lb/acre	1000			CI S	o			CI S	0			Cl S	0		
Sulfur Boron	0.8 ppm	*****	ļ	•	В	1	Broadca	st	В	0			В	0		
Zinc	1.40 ppm	****	*****		Zn	0			Zn	0			Zn	0		
Iron Manganese					Fe			=	Fe				Fe			
Copper				a	Mn				Mn				Mn			
Magnesium	·				Cu				Cu Ma				Cu Mg			
Calcium Sodium			146-51		Mg Lime				Lime	<u> </u>		\dashv	Lime			
Org.Matter	5.7 %	*****	*****			<u>1</u>		Cat	ion Exc	hange	% Ba	se Sa	turatio	n (T	ypical Ra	inge)
Carbonate(CCE)		1	1		Soil	H	Buffer pH		Capaci		% Ca	% I	Mg ⁴	% K	% Na	% н
0-6" 6-24" Sol. Salts	0.4 mmho/cm 0.25 mmho/cm	1 1 1 1 1 1 1 1 1 1 1 1 1 1			0-6" 8 6-24" 8											

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 50 K2O = 240 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 26

SAMPLE ID

FIELD NAME Gopher Ridge

COUNTY NE11-05-06E

TWP

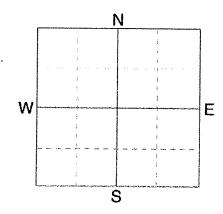
RANGE SECTION QTR

PREV. CROP Com-Silage

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB



REF #

5356891

BOX #

4189

LAB# NW183744

Date Sampled 10/09/2024

Date Received 10/11/2024

ROA OV1

SUBMITTED BY: DU4426

ACRES 30

Date Reported 10/17/202

Nutrient In	The Soil	Interpretati	on	15	t Cro	p Choice	е	2n	d Cro	p Choic	e	31	d Cr	op Cho	ice
		Title 8	High		Gras	s/Alfalfa			Corn	Silage			Cor	n-Silage	
0-6"	20 lb/acre			•	YIEL	D GOAL			YIELE	GOAL			YIE	LD GOAL	
6-24"	9 lb/acre	**********			5	Tons			18	Tons			18	Tons	
0-24"	29 lb/acre			SUGO	SESTE	D GUIDELIN	IES	SUG	GESTED	GUIDELIN	ES	SUG	GEST	D GUIDE	LINES :
Nitrate				and a second	Bro	adcast			Broa	idcast	L-5-2		Br	oadcast	
				LB/A	CRE	APPLICA	TION	LB/A	CRE	APPLICA	TION	LB/	ACRE	APPLI	CATION
Olsen	31 ppm			N	46			N	158			N	158		
Phosphorus Potassium	250 ppm		*****	P ₂ O ₅	0			P ₂ O ₅	15	Band (2)	(2) *	P ₂ O ₅	15	Band	(2x2) *
Chloride				K ₂ O	0			K ₂ O	10	Band (2)	(2) *	K ₂ O	10	Band	(2x2) *
0-6" 6-24" Sulfur	56 lb/acre 132 lb/acre		••••	CI				СІ				Ci			
Boron	0.5 ppm			S	0			s	0			S	0		
Zinc	6.94 ppm			В	1	Broadca	st	В	0			В	0		
Iron				Zn	0			Zn	0	ļ		Zn	0		
Manganese				Fe				Fe				Fe			
Copper		100		Mn				Mn				Mn			
Magnesium				Cu				Cu				Cu			
Calcium		25455		Mg				Mg				Mg			
Sodium				Lime				Lime				Lime			<u> </u>
Org.Matter	3.6 %	******				. Zeronovi	Cat	ion Exc	hange	% Ba	se Sa	turatio	n (Ty	pical Ra	nge)
Carbonate(CCE)				Soil p	H I	Buffer pH		Capaci		% Ca	% I		6 K	% Na	% H
0-6" 6-24" Sol. Salts	0.44 mmho/cm 0.37 mmho/cm			0-6" 7 6-24 " 8					<u> </u>						

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 50 K2O = 240 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P205 = 65 K20 = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: *CAUTION: Seed-placed fertifizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 27

SAMPLE ID

FIELD NAME Michaniuk

COUNTY NE10-05-06E

TWP SECTION **RANGE**

QTR

ACRES 55

PREV. CROP Corn-Silage

SUBMITTED BY: DU4426

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB

ROA OV1

W E S

REF # 5373901 BOX #

LAB#

NW199509

Date Sampled 10/14/2024

Date Received 10/16/2024

Date Reported 10/22/202

5430

Nutrient In	The Soil	In	terp	retation	15	t Cro	p Choice	е	2n	d Cro	p Choice	9	3r	d Cr	op Cho	ice
			120	vied High		Corr	-Grain			Corn-	Silage			So	/beans	
0-6° 6-24°	9 lb/acre 3 lb/acre					YIELI) GOAL			YIELD	GOAL		324	YIEL	D GOAL	
	3 ib/acre	****				150	BU			18	Tons			50	BU	
0-24"	12 lb/acre				SUG	SESTE	GUIDELIN	IES	SUG	GESTED	GUIDELIN	ES	SUG	GESTE	D GUIDE	LINES
Nitrate	′					Bro	adcast			Broa	dcast			Bro	adcast	
					18//	CRE	APPLICA	TION	LB/A	CRE	APPLICAT	TION	LB/A	CRE	APPLI	CATION
Olsen Phosphorus	16 ppm	*****	*****	***************************************	N	168		200.00	N	175			N	***		
Potassium	208 ppm	****	****		P ₂ O ₅	56	Broadca	st	P ₂ O ₅	67	Broadca	st	P ₂ O ₅	36	Broa	dcast
					K₂O	21	Broadca	ıst	K ₂ O	39	Broadca	st	K₂O	0		
Chloride		4,410			СІ				cı				CI			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
0-6" 6-24" Sulfur	20 lb/acre 54 lb/acre	*****	10000		s	15	Broadc (Trial		s	15	Broadc (Trial)		s	15		idcast
Boron	0.3 ppm	****			В	1	Broadca	ast	В	1	Broadca	st	В	1	Broa	dcast
Zinc	0.78 ppm	****	****		Zn	0	 		Zn	0			Zn	1	Broa	dcast
lron			76		Fe			-	Fe		 		Fe			
Manganese					Mn	-	 		Mn				Mn		1	
Copper		200 (100) 200 (100) 200 (200)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cu		-		Cu				Cu		-	
Magnesium			No.			-					 		Ma		+	
Calcium Sodium					Mg		-		Mg	-	-		5.2	_	+	
Sogium Org.Matter					Lime	1	1		Lime	<u> </u>		111777	Lime		ELIZA SANTA SA	1.00-100-1
Carbonate(CCE)	1.8 %	****	e ta		Soil	pH i	Suffer pH	Cati	ion Exc Capaci	상사하고 20				n (Ty 6 K	pical Ra % Na	nge) % H
0-6" 6-24"	0.2 mmho/cm 0.14 mmho/cm	***			0-6"	1			Сарас	. 7	% Ca	%	rig 7	U 74.	70 na	70 N

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 56 K2O = 35 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: Hay respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P205 = 38 K20 = 59 AGVISE Broadcast guideline will build P & K test levels to the high range over several years. Soybean may respond to nitrogen if soybean history is limited and less than 60 lb/acre nitrate-N is present.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 28

SAMPLE ID

FIELD NAMETimber 2

COUNTY SE25-05-06E

TWP RANGE

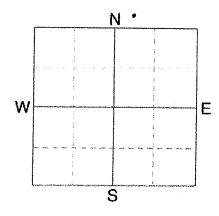
SECTION ACRES 75 QTR

PREV. CROP Corn-Silage

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB



REF #

LAB#

5356894 NW183745

BOX #

4063

ROA OV1

SUBMITTED BY: DU4426

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/17/202

Nutrient In	The Soil	In	terpr	etation	15	t Cr	op Choice	÷	2n	d Cro	p Choice	2	31	d Cr	op Cho	ice
				were Pileto		Gras	ss/Alfalfa			Corn-	Silage			Cor	n-Silage	1.0
0-6"	9 lb/acre					YIEI	D GOAL			YIELD	GOAL			YIEI	D GOAL	
6-24"	3 lb/acre	****				5	Tons			16	Tons			18	Tons	
0-24"	12 lb/acre				SUG	GESTE	D GUIÐELIN	ES	SUGO	SESTED	GUIDELIN	ES	SUG	GESTE	D GUIDE	LINES
Nitrate						Bro	oadcast			Broa	dcast		1000000 TO	Bro	adcast	er i
			34		LB/A	CRE	APPLICAT	ION	LB/A	CRE	APPLICAT	ION	LB/	ACRE.	APPLI	CATION
Olsen Phosphorus	9 ppm	*****		-	N	63			N	154	en og de tre treatment blike		N	175		
Potassium	74 ppm	*****	***		P ₂ O ₅	60	Broadca	st	P ₂ O ₅	91	Broadca	st	P ₂ O ₅	102	Broa	dcast
		10 A			K ₂ O	132	Broadca	st	K ₂ O	121	Broadca	st	K ₂ O	136	Broa	dcast
Chloride		97,50 N T			CI				CI				CI			3
0-6" 6-24" Sülfur	22 lb/acre 36 lb/acre	100 100 100	*****	********	s	10	Broadca (Trial)		5	10	Broadca (Trial)	1	S	10		dcast
Boron	0.2 ppm	**			В	2	Broadca	st	• в	1	Broadca	st	В	1	Broa	dcast
Zinc	1.04 ppm	*****	*****		Zn	0			Zn	0	<u> </u>		Zn	0		
Iron					Fe	\vdash			Fe				Fe			
Manganese			LA.	60396	Mn				Mn				Mn		+	
Copper			la de la composition della com		Cu	-	-		Cu				Cu		+	
Magnesium													Mg	-		
Calcium		375 h	la de		Mg	-			Mg -					 		
Sodium					Lime	<u> </u>			Lime	<u> </u>	<u> </u>		Lime		3.00 Frue (0.44)	
Org.Matter Carbonate(CCE)	5.5 %	*****	*****	******	Soil	Н	Buffer pH		ion Exc	assisting a series.				- 1	pical Ra	1
0-6" 6-24" Soil Salts	0.25 mmho/cm 0.17 mmho/cm	****	•		0-6" 6-24"				Capaci	.	% Ca	% I	Mg S	6 K	% Na	% H

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P205 = 50 K20 = 240 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 58 K2O = 133 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109 SUBMITTED FOR:

SAMPLE ID

FIELD ID

FIELD NAMEJean Tkachuk

Field 29

COUNTY N14-06-07E

FOUR OAK AG SOLUTION

TWP

SECTION

RANGE

QTR

SOIL TEST REPORT

ACRES 93

PREV. CROP Alfalfa

SUBMITTED BY: DU4426

31119 RD 27E

KLEEFELD, MB

ROA OV1

W E S

REF # 5356898 BOX # 4063

LAB# NW183746

Date Sampled 10/09/2024

Eaglebrook Farms

Date Received 10/11/2024

Date Reported 10/17/202

Nutrient In	The Soil	In	terp	retation	15	t Cro	op Choice		2n	d Cro	p Choice	2	3r	d Cr	op Cho	ice
		T.V		Tille I		A	Jfalfa		1. The second se	Alf	alfa			Cor	n-Silage	
0-6"	9 lb/acre		100			YIEL	D GOAL			YIELD	GOAL			YIE	D GOAL	
6-24"	3 lb/acre	****				5	Tons			4	Tons			18	Tons	
0-24"	12 lb/acre				SUGO	SESTE	D GUIDELINE	s	SUGO	SESTED	GUIDELIN	s	SUG	GESTE	D GUIDE	LINES
Nitrate						Bro	adcast			Ва	and			Bri	oadcast	
					LB/A	CRE	APPLICAT	ION	. LB/A	CRE	APPLICAT	TON .	LB/A	ACRE	APPLI	CATION
Olsen Phosphorus	13 ppm	*****	****		N	0	Company of the Compan		N	0			N	125		
Potassium	211 ppm	****			P ₂ O ₅	58	Broadca	st	P ₂ O ₅	27	Band *		P ₂ O ₅	82	Broa	dcast
					K ₂ O	64	Broadca	st	K ₂ O	41	Band ⁴	.	K₂O	37	Broad	dcast
Chloride					CI			\neg	CI				CI			
0-6" 6-24" Sulfur	16 lb/acre 72 lb/acre	*****	1	1	s	10	Broadca (Trial)	· · · · · · · · · · · · · · · · · · ·	5	0			s	10		dcast
Boron	0.2 ppm	2.3			В	3	Broadca	st	В	3	Broadca	st	В	1	Broa	dcast
Zinc	0.62 ppm	****	****	**	Zn	O			Zn	0			Zn	0		
Iron			1970		Fe				Fe	_			Fe			
Manganese					Mn				Mn		 		Mn	 		
Copper	AL.,		1000		#				Cu		1	-	Cu		_	
Magnesium				- 20	Cu					-		$-\parallel$	Mq	-	-	******
Calcium				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Mg	-	_		Mg					-		
Sodium		4.4			Lime	<u> </u>			Lime				Lime	<u> </u>		
Org.Matter	1.9 %	****	**		Soil	ρΗ	Buffer pH		on Exc		1			5 225	/pical Ra	7
Carbonate(CCE) 0-6" 6-24" Sol. Salts	0.39 mmho/cm 0.23 mmho/cm	*****	10000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0-6" (6-24"	7.9			Capaci	ty	% Ca	% M	9 9	⁄o K	% Na	% H

Crop 1: Previous crop nitrogen credit: 25 lb/acre N. Previous crop nitrogen credit may be adjusted for local conditions. May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 50 K2O = 250 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: *CAUTION: Seed-placed fertilizer can cause injury.* Previous crop nitrogen credit: 25 lb/acre N. Previous crop nitrogen credit may be adjusted for local conditions. May respond to starter P & K, even on high soil tests. Crop nutrient removal: P205 = 40 K20 = 200 AGVISE Band guideline will build P & K test levels to the medium range over several years.

Crop 3: Previous crop nitrogen credit: 50 lb/acre N. Previous crop nitrogen credit may be adjusted for local conditions. May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 30

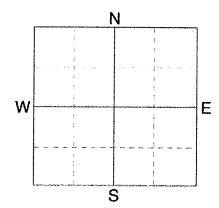
SAMPLE ID FIELD NAME**Gary**

COUNTY **NW26-06-07E**

TWP RANGE

SECTION QTR

PREV. CROP Com-Silage



REF # **5356900** BOX #

LAB # **NW183747**

FOUR OAK AG SOLUTION 31119 RD 27E

KLEEFELD, MB

ROA OV1

SUBMITTED BY: DU4426

ACRES 50

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/17/202

4071

Nutrient In	The Soil	Interp	pretation	15	t Cr	op Choice	<u>ة</u>	2n	d Cro	p Choice		3r	d Cr	op Cho	ice
		ikais.	uied dign		Cor	n-Grain			Corn-	-Silage			Cor	n-Silage	
0-6"	6 lb/acre				YIEI	D GOAL		1000	YIELE	GOAL			YIEI	D GOAL	
6-24"	15 lb/acre	******			13() BU			18	Tons			18	Tons	
0-24"	21 lb/acre			SUG	GESTE	D GUIDELIN	ES	SUG	GESTED	GUIDELINE	s	SUG	GESTE	D GUIDE	LINES
Nitrate					Bro	oadcast			Вгоа	idcast		4. No. 14.	Bro	adcast	e acongress of
				LB//	CRE	APPLICA	TION	LB/A	CRE	APPLICATI	ON	LB//	CRE	APPLI	CATION
Oisen Phosphorus	35 ppm	******		N	135			N	166		<u> </u>	N	166		**************************************
Potassium	116 ppm	*****		P ₂ O ₅	15	Band (2)	(2) *	P2O5	15	Band (2x2	2) *	P ₂ O ₅	15	Band	(2x2) *
Chloride				K ₂ O	82	Broadca	st	K ₂ O	105	Broadcas	it	K ₂ O	105	Broad	dcast
0-6" 6-24"	50 lb/acre 30 lb/acre	******	The same of the same of the	CI				СІ				СI			
Sulfur				S	0			s	0			s	0		
Boron	0.3 ppm	****		В	1	Broadca	ıst	В	1	Broadcas	st	В	1	Вгоа	dcast
Zinc	1.09 ppm	*****	******	Zn	0			Zn	0			Zn	0		
Iron				Fe	 			Fe		†		Fe			
Manganese				Mn		1		Mn				Mn			
Copper Magnesium			100	Cu				Cu		1		Cu		1	
Calcium				Mg		+		Mg			\dashv	Mg		+	
Sodium				Lime				Lime	-		$-\parallel$	Lime	 	+	
Org.Matter	2.6 %			Line	1					The state of the s	<u></u>	144414 1807 14 04	1		325 A
Carbonate(CCE)	2.0 70			Soil	ρН	Buffer pH	Cati	on Exc Capaci		% Bas	e Sal % N	7	n (Ty 6 K	pical Ra % Na	nge) % H
0-6" 6-24" Sol. Salts	0.32 mmho/cm 0.17 mmho/cm	****		0-6" (6-24" (<u> </u>	3		7	

Crop 1: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 48 K2O = 30 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: *CAUTION: Seed-placed fertifizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P205 = 65 K20 = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 31

SAMPLE ID

FIELD NAME North of 52

COUNTY **SE34-06-07E**

TWP

SECTION

RANGE

QTR

ACRES 112

PREV. CROP Corn-Silage

SUBMITTED BY: DU4426

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB

ROA OV1

W

REF #

5356923 BC

BOX #

4613

LAB # **NW184022**

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/19/202

Nutrient In	The Soil	Interp	retation	19	t Cro	p Choice		2n	d Cro	p Choice	<u>e</u>	3r	d Cr	op Cho	ice
		12.5%	i=0 lillen		Corr	ı-Grain			Corn-	Silage			Cor	n-Silage	
0-67	6 lb/acre				Alen	O GOAL			YIELD	GOAL		Contraction of the Contraction o	YIEI	D GOAL	
6-24"	3 lb/acre	****			130	BU		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	18	Tons			18	Tons	
0-24"	9 lb/acre			SUGO	SESTEL	GUIDELINE	S	SUG	GESTED	GUIDELIN	ES	SUG	GESTE	D GUIDE	LINES
Nitrate					Broa	adcast			Вгоа	dcast			Bro	adcast	San Carlons II i San Carlons San Carlons
				LB/A	CRE	APPLICAT	ION	LB/A	ACRE	APPLICAT	TON	LB//	ACRE	APPLI	CATION
Olsen Phosphorus	19 ppm	*****		N	147	***************************************	10 TO	N	178			N	178	and The State of t	o protecti e Philippe de Al
Potassium	61 ppm	*****		P ₂ O ₅	35	Broadca	st	P ₂ O ₅	52	Broadca	st	P2O5	52	Broad	dcast
			2.00	K ₂ O	121	Broadca	st	K ₂ O	145	Broadca	st	K₂O	145	Broad	dcast
Chloride				CI				CI				CI			
0-6" 6-24" Sulfur	22 lb/acre 48 lb/acre	******	The second second	s	10	Broadca (Trial)	- 1	S	10	Broadc		S	10		dcast
Boron	0.5 ppm	*****	1	В	0			В	0			В	0		
Zinc	1.32 ppm	******		Zn	0			Zn	0			Zn	0		
lron				Fe				Fe				Fe		+	
Manganese			200	Mn		1		Mn				Mn			
Copper				Cu				Cu				Cu			
Magnesium							-			-				-	
Calcium				Mg		-		Mg		<u> </u>		Mg	-	-	
Sodium		l les		Lime	<u> </u>	1]	Lime	<u> </u>			Lime	<u> </u>	<u></u>	
Org.Matter	3.0 %	*****	*	Soil	он Е	Suffer pH		on Exc		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1			pical Ra	1
0-6" 5-24"	0.28 mmho/cm 0.21 mmho/cm	*****		0-6" 4 6-24"	3.1			Capaci	iy .	% Ca	% P	1g 9	6 K	% Na	% H

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 48 K2O = 30 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SOIL TEST REPORT

FIELD ID Field 32

SAMPLE ID

FIELD NAME Eduard Cemetary

COUNTY NW28-03-08E

TWP

SECTION

RANGE

SUBMITTED BY: DU4426

QTR

ACRES 40

PREV. CROP Corn-Silage

W E S

REF # 5373900 BOX #

LAB# NW199508

SUBMITTED FOR:

Eaglebrook Farms

FOUR OAK AG SOLUTION 31119 RD 27E

KLEEFELD, MB

ROA OV1

Date Sampled 10/14/2024

Date Received 10/16/2024

Date Reported 10/22/202

5436

Nutrient In	The Soil	Int	terpr	etation	15	t Cro	p Choice		2n	d Cro	p Choice	<u> </u>	31	d Cr	op Cho	ice
				Med Hig		Con	n-Grain		(3)	Corn-	Silage			Se	ybeans	
0-6"	9 lb/acre					YIEL	D GOAL			YIELD	GOAL			YIEL	D GOAL	
6-24"	6 lb/acre	*****				130	BU			18	Tons			50	BU	
0-24"	15 lb/acre			190	SUG	GESTE	D GUIDELIN	ES	SUGO	SESTED	GUIDELIN	∃S ∥	SUG	GESTE	D GUIDE	LINES
Nitrabe						Bro	adcast			Broad	dcast			Bro	adcast	
					LB/#	CRE	APPLICAT	TON	LB/A	CRE	APPLICAT	ION	LB/	ACRE	APPLI	CATION
Olsen	33 ppm	*****	*****		N	141			N	172			N	***		
Phosphorus Potassium	225 ppm				P ₂ O ₅	15	Band (2x	2) *	P ₂ O ₅	15	Band (2x	2) *	P ₂ O ₅	0		
					K ₂ O	10	Band (2)	(2) *	K₂O	27	Broadca	st	K ₂ O	0		
Chforide 0-6"	24 lb/acre	*****	*****		cı		-		CI		1		CI			
6-24" Sulfur	30 lb/acre	•••••	•••••	****	s	15	Broadc (Trial		s	15	Broadca (Trial)		s	15	1	idcast
Boron	0.2 ppm				B	1	Broadca		В	1	Broadca		В	1		dcast
Zinc	2.87 ppm	******	*****	******	Zn	0			Zn	0			Zn	0		
Iron Manganese					Fe Fe	-	1		Fe	-			Fe			<u></u>
Соррег					Mn	-	1		Mn				Mπ		-	
Magnesium					Cu		-		Cu				Cu		1	
Calcium					Mg Mg	 			Mg				Mg		1	
Sodium				70.0	Lime	0	-		Lime	0			Lime	0		
Org.Matter	1.0 %	****	9			J		C = 1	ion Exc	hange	% Ba	se Sa	turatio	n (Tv	pical Ra	nge)
Carbonate(CCE)					Soil	pH	Buffer pH		Capaci		% Ca	% I		% K	% Na	% н
0-6" 6-24" Sol. Salts	0.08 mmho/cm 0.03 mmho/cm	••	£504		0-6" 6-24"											

Crop 1: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 48 K2O = 30 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: *CAUTION: Seed-placed fertilizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P205 = 65 K20 = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 38 K2O = 59 AGVISE Broadcast guideline will build P & K test levels to the high range over several years. Soybean may respond to nitrogen if soybean history is limited and less than 60 lb/acre nitrate-N is present.



Benson: (320) 843-4109

SOIL TEST REPORT

FIELD ID Field 33

SAMPLE ID

FIELD NAME Stuartburn

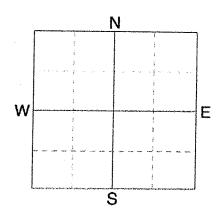
COUNTY NE33-03-08E

TWP SECTION

RANGE

QTR

PREV. CROP Com-Silage



REF #

LAB#

5373899 BOX # NW199507

5433

SUBMITTED FOR:

Eaglebrook Farms

Date Sampled 10/14/2024

SUBMITTED BY: DU4426 FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB

ROA OV1

Date Received 10/16/2024

ACRES 75

Date Reported 10/22/202

Nutrient In	The Soil	Ii	nterpi	etation	15	t Cro	p Choice	3	2n	d Cro	p Choice	è	3r	d Cr	op Cho	ice
			1,500	ivied នៃកែស្រែ		Com	-Grain			Corn-	Silage			So	ybeans	
0-6° 6-24°	8 lb/acre 3 lb/acre		an a		Table 1	YIELL) GOAL			YIELD	GOAL			YIEL	D GOAL	
	3 IV/ acre	***				130	BU			18	Tons			50	BU	
0-24"	11 lb/acre				SUGO	SESTEL	GUIDELIN	ES:	SUG	SESTED	GUIDELIN	≅s	SUG	SESTE	D GUIDEI	INES
Nitrate .						Вгоа	adcast	10 N	1,2	Broa	dcast			Bro	adcast	
				100	LB/A	CRE	APPLICA	TION	LB/A	CRE	APPLICAT	ION	LB/A	CRE	APPLIC	CATION
Olsen Phosphorus	18 ppm	*****	*****		N	145		and the second section	N	176			N	***		
Potassium	170 ppm	****	******		P ₂ O ₅	39	Broadca	ist	P ₂ O ₅	57	Broadca	st	P2O5	28	Broad	lcast
					K ₂ O	44	Broadca	est	K ₂ O	67	Broadca	st	K ₂ O	36	Broad	lcast
Chloride			1		CI				CI				CI			
0-6" 6-24" Sulfur	28 lb/acre 54 lb/acre	1 2 2 2 2 2 2	******	Company of the second second	s	15	Broadc (Trial		s	15	Broadca (Trial)	11	S	15	Broa (Tri	dcast ial)
Boron	0.2 ppm	***			В	1	Broadca	ıst	В	1	Broadca	st	В	1	Broad	dcast
Zinc	1.03 ppm	****	*****	*****	Zn	0			Zn	0			Zn	0		
Iron		-			Fe		1		Fe				Fe			
Manganese			1000	188	Mn				Mn				Mn			
Copper Magnesium				22.0	Cu				Cu		-		Cu			
Calcium				28.4	Mg				Mg				Mg			
Sodium					Lime				Lime				Lime		-	
Org.Matter	2.1 %	****				<u>l</u>					06.82	 se Sə	turatio	n (Tv	pical Ra	ngel
Carbonate(CCE)					Soil	pH E	Suffer pH		ion Exc Capaci		% Ca	% N	1	6 K	% Na	% H
0-6" 6-24" Sol. Salts	0.18 mmho/cm 0.06 mmho/cm	11		100 M	0-6" 7 6-24" 7			e de la companya de	<u> </u>	<u> </u>						

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 48 K2O = 30 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 38 K2O = 59 AGVISE Broadcast guideline will build P & K test levels to the high range over several years. Soybean may respond to nitrogen if soybean history is limited and less than 60 lb/acre nitrate-N is present.



> Benson: (320) 843-4109 SUBMITTED FOR:

FIELD ID Field 35

SAMPLE ID

FIELD NAME Highway

COUNTY SW15-05-06E

TWP

RANGE SECTION QTR

PREV. CROP Grass/Alfalfa

SUBMITTED BY: DU4426

SOIL TEST REPORT

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB **ROA OV1** W E S

REF # 5356925 BOX # 4189

LAB# NW183748

Date Sampled 10/09/2024

Eaglebrook Farms

Date Received 10/11/2024

ACRES 60

Date Reported 10/17/202

Nutrient In	The Soil	Int	erpr	etation	19	st Cro	p Choice	đ	2n	d Cro	p Choice	.	3r	d Cr	op Cho	ice
	:			hed High		Gras	s/Alfalfa			Grass	:/Alfalfa			Cor	n-Silage	
0-6" 6-24"	5 lb/acre 3 lb/acre					YIEL	D GOAL			YIEU	O GOAL			YIEL	D GOAL	
	5 10/ 2016	282				4	Tons			5	Tons			16	Tons	
0-24"	8 lb/acre				SUG	GESTE	D GUIDELIN	ES	SUG	GESTE	O GUIDELINE	s	SUG	GESTE	D GUIDE	LINES
Nitrate	•					Bro	adcast			Bro	adcast			Bro	adcast	
	.				LB//	CRE	APPLICAT	TION	LB//	ACRE	APPLICATI	ION	LB//	CRE	APPLI	CATION
Phosphorus Oisen	24 ppm	******			N	52			N	67			N	158		
Potassium	66 ppm	*****	•		P ₂ O ₅	0			P ₂ O ₅	0			P ₂ O ₅	24	Вгоа	dcast
Chloride					K ₂ O	116	Broadca	ıst	K ₂ O	144	Broadcas	st	K₂O	126	Broa	dcast
0-6"	44 lb/acre	*****	****		CI				CI				CI			
6-24" Sulfur	150 lb/acre	******		••••••	s	0			S	0			S	0		
Boron	0.5 ppm		•		В	1	Broadca	est	В	1	Broadcas	st	В	0		
Zinc	7.84 ppm	*****	*****		Žn	0			Zn	0	İ		Zn	0		
Iron					Fe				Fe				Fe			
Manganese					Mo				Mn	 			Mn		1	
Copper					Cu				Cu			$-\parallel$	Cu	\vdash	+	
Magnesium						-	1		Caraca (Caraca)				Mg	╂	-	
Calcium			er ere		Mg				Mg		1			-	-	
Sodium	·				Lime	<u></u>			Lime				Lime	<u> </u>		
Org.Matter	3.6 %	******	****	**	Soil	ын	Buffer pH	9-13 (35)	on Exc	100		* 0.000 cm			pical Ra	1
0-6" 6-24"	0.24 mmho/cm 0.29 mmho/cm	*****	9		0-6"	7.8			Capaci	ity	% Ca	% P	1g 9	6 K	% Na	% H

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 40 K2O = 192 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 50 K2O = 240 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

012011. (020) 010 120

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 36

SAMPLE ID

FIELD NAME Brents Field

COUNTY **SW30-05-07E**

TWP

SECTION QTR

PREV. CROP Grass/Pasture

FOUR OAK AG SOLUTION

SUBMITTED BY: DU4426

RANGE

ACRES 28

31119 RD 27E

KLEEFELD, MB ROA 0V1

W E

REF # **5356948** BOX # **4613**

LAB # **NW184023**

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/19/202

Nutrient In	The Soil	Interpre	tation	15	t Cro	p Choice		2n	d Cro	p Choice	9	3r	d Cr	op Cho	ice	
			ie a liftigis		Grass	/Pasture			Corn	-Silage			Cori	n-Silage		
0-6" 6-24"	11 lb/acre 3 lb/acre			YIELD GOAL					YIELD	GOAL		YIELD GOAL				
	3 IU/ acie	•••••	120		5	5 Tons			18 Tons				18 Tons			
0-24"	14 lb/acre			SUGO	ESTE	GUIDELINE	ES	SUGGESTED GUIDELINES			ES	SUGGESTED GUIDELINE				
Nitrate					Bro	adcast		Broadcast				Broadcast				
			555	LB/A	CRE	APPLICAT	ION	LB/A	CRE	APPLICAT	ION	LB/	CRE	APPLI	CATION	
Olsen Phosphorus	11 ppm		****	N	136			N	173			N	173			
Potassium	26 ppm	***		P ₂ O ₅	34	Broadca	st	P ₂ O ₅	92	Broadca	st	P ₂ O ₅	92	Broad	dcast	
Chloride				K ₂ O	96	Broadca	st	K ₂ O	170	Broadca	st	K₂O	170	Broa	dcast	
0-6"	40 lb/acre	******		CI]	CI				CI				
6-24 " Sulfur	90 lb/acre	************		S	0			s	0			S	0			
Soron	0.6 ppm	******		В	0			В	0			В	0			
Zinc	3.45 ppm	******		Zn	0			Zn	0			Zn	0			
ron				Fe				Fe				Fe				
Manganese				Mn				Mn				Mn				
Copper				Cu				Cu				Cu				
lagnesium Calcium				Ma				Ma				Mg		1		
Sodium				Lime				Lime				Lime		 		
Org.Matter	4.4 %					77 <u>(</u> 307)			06.0-	 	aturation (Typical Range					
Carbonate(CCE)				Soil	pH E	Suffer pH		ion Exc Capaci		% Ба % Са	se sa % N		6K	picai ka % Na	mge) % H	
0-6" 6-24" Sol. Salts	0.29 mmho/cm 0.22 mmho/cm			0-6" i		Activities (Activities	<u> </u>	v. 15 (. 3 0340	<u> </u>	er i i i ku sa er wil su				<u>ergelije to 1500 jilio</u>		

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 60 K2O = 225 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 37

SAMPLE ID

FIELD NAME Bergan

COUNTY SW12-05-06E

TWP SECTION

31119 RD 27E

KLEEFELD, MB

RANGE

SUBMITTED BY: DU4426

QTR

ACRES 18

PREV. CROP Corn-Silage

FOUR OAK AG SOLUTION

W E S

REF #

5356968

BOX #

4120

LAB# NW183750

Date Sampled 10/09/2024

Date Received 10/11/2024

ROA OV1

Date Reported 10/17/202

Nutrient In	The Soil	Interp	retation	15	t Cro	p Choice	e	2n	id Cro	p Choice	е	31	d C	op Cho	ice	
		1.50	Vest their		Grass/Pasture				Corn-	Silage			Co	rn-Silage		
0-6"	8 lb/acre					YIELD GOAL			YIELD GOAL				YIELD GOAL			
6-24"	9 lb/acre	*****			5 Tons		16 Tons				.18 Tons					
0-24"	17 lb/acre			SUG	SESTE	O GUIDELIN	IES	SUG	GESTED	GUIDELIN	ES	SUGGESTED GUIDELINES				
Nitrate					Bro	adcast		Broadcast				Broadcast				
				LB/A	CRE	APPLICA	TION	LB/ACRE		APPLICATION		LB/	ACRE	APPLI	CATION	
Oisen Phosphorus	15 ppm	******		N	133	30 386 36		N	149			N	170			
Potassium	73 ppm	******		P ₂ O ₅	17	Broadca	st	P ₂ O ₅	64	Broadca	st	P ₂ O ₅	72	Broa	dcast	
				K₂O	70	Broadca	ast	K ₂ O	121	Broadca	st	K ₂ O	136	Broa	dcast	
Chloride				CI				CI				CI				
0-6" 6-24" Sulfur	24 lb/acre 54 lb/acre	**********		s	10	Broadc (Trial		s	10	Broadc (Trial		S	10		adcast	
Boron	0.6 ppm	*****		В	0	1	-	В	0			В	0	_	.,	
Zinc	11.05 ppm			Zn	0	1		Zn	0		-	Zn	0			
iron				Fe	-	-		Fe	<u> </u>			Fe				
Manganese										-		Mn		_		
Copper				Mn				Mn		1		30 m 20 30 m 20				
Magnesium			5.00	Cu				Cu				Cu				
Calcium			l les	Mg				Mg				Mg	ē.			
Sodium				Lime				Lime				Lime				
Org.Matter	4.1 %	*****					Cat	on Exc	hange	% Ba	se Sa	aturation (Typical Range			nge)	
Carbonate(CCE)				Soil	H He	Buffer pH		Capaci		% Ca	% I		% K	% Na	% н	
0-6" 6-24" Sol. Salts	0.34 mmho/cm 0.24 mmho/cm	******	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	0~6" { 6-24" {					21.000							

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 60 K2O = 225 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 58 K2O = 133 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 38

SAMPLE ID

FIELD NAME Wryha

COUNTY SE32-04-06E

TWP

SECTION QTR ACRES 40

PREV. CROP Grass/Pasture

SUBMITTED BY: DU4426

RANGE

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB **ROA OV1** W E S

REF # 5357025 BOX # 4577

LAB# NW183751

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/18/202

Nutrient In	The Soil	I	nterp	retation	15	st Cro	p Choice		2n	d Cro	p Choice		3r	d Cr	op Cho	ice	
		75.00 75.00	Land	Vi≘d High		Grass	/Pasture			Corn	-Silage			So	ybeans		
0-6" 6-24"	1 lb/acre 3 lb/acre					YIELD GOAL			YIELD GOAL				YIELD GOAL				
	3 ID/ GCIE	**				5	Tons ED GUIDELINES			16	Tons			50 BU			
0-24"	4 lb/acre				SUG	GESTE			SUGGESTED GUIDELINES				SUGGESTED GUIDELINE				
Nitrabe						Bro	adcast		Broadcast				Broadcast				
					LB/A	CRE	APPLICATI	ION	LB/ACRE		APPLICAT	ION	LB/A	CRE	APPLI	CATION	
Phosphorus	5 ppm	*****	***		N	146			N	162			N	***			
Potassium	31 ppm	****	1		P ₂ O ₅	59	Broadcas	st	P ₂ O ₅	109	Broadcas	st	P2O5	80	Вгоа	dcast	
Chloride					K ₂ O	93	Broadcas	st	K ₂ O	148	Broadcas	st	K₂O	114	Broa	dcast	
0-6"	66 lb/acre	1000000	100		CI]]	Cl				CI				
6-24" Sulfur	84 lb/acre	*****	*****		s	0			5	0			S	0			
Boron	0.2 ppm	2.2			В	1	Broadcas	st	В	1	Broadca	st	В	1	Broa	dcast	
Zinc	1.57 ppm	****	*****	*******	Zn	0			Zn	0			Zn	0			
Iron					Fe				Fe				Fe				
Manganese					Mn				Mn				Mn		1		
Copper				1 1	Cu	-		$-\parallel$	Cu		1		Cu				
Magnestum					4		1		Mg		 		Mg	 			
Calcium	<u> </u>		1		Mg ———		-				1		761	-	-		
Sodium		14.50 14.44			Lime	<u> </u>			Lime	<u> </u>			Lime	<u> </u>			
Org.Matter Carbonate(CCE)	1.5 %	*****	*		Soil pH		Suffer pH		on Exc		1	% Base Satu		10.5	7		
0-6" 6-24"	0.32 mmho/cm 0.13 mmho/cm	****			0-6" 1 6-24" 1	7.8			Capaci	ТУ	% Ca	% P	1 g 9	6 K	% Na	% H	

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 60 K2O = 225 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 58 K2O = 133 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P205 = 38 K20 = 59 AGVISE Broadcast guideline will build P & K test levels to the high range over several years. Soybean may respond to nitrogen if soybean history is limited and less than 60 lb/acre nitrate-N is present.



Benson: (320) 843-4109

SUBMITTED FOR:

Eaglebrook Farms

SOIL TEST REPORT

FIELD ID Field 39

SAMPLE ID

FIELD NAME Clarence

COUNTY NW10-05-06E

TWP

SECTION

RANGE

QTR

ACRES 0

PREV. CROP Oats

SUBMITTED BY: DU4426

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB

ROA OV1

W E S

REF #

LAB#

5357027

BOX # 4667

NW184024

Date Sampled 10/09/2024

Date Received 10/11/2024

Date Reported 10/19/202

Nutrient In	The Soil	In	terp	retation	15	t Cro	p Choice	9	2n	d Cro	p Choice	е	31	d Cr	op Cho	ice		
		75 y 35 y		ivie di Alliaia		Rye				Corn	-Silage			So	ybeans			
0-6"	12 lb/acre			1	YIELD GOAL 70 BU				YIELD GOAL 18 Tons SÜGGESTED GÜIDELINES				YIELD GOAL			100		
6-24"	15 lb/acre	*****	****										50 BU SUGGESTED GUIDELINES					
0-24"	27 lb/acre				SUGGESTED GUIDELINES													
Nitrate						Вгоа	idcast			Broa	adcast			Broadcast				
					LB//	CRE	APPLICAT	PPLICATION		LB/ACRE		APPLICATION		LB/ACRE		CATION		
Olsen	30 ppm	*****	*****		N	141	4		N	160			N	***		**************************************		
Phosphorus Potassium	49 ppm	*****			P ₂ O ₅	15	Band (Starter	1	P ₂ O ₅	15	Band (2x	(2) *	P ₂ O ₅	0				
Chloride					K₂O	141	Broadca	st	K ₂ O	154	Broadca	st	K₂O	104	Broa	dcast		
0-6"	20 lb/acre	*****	1967	10000000	CI .				CI				CI					
6-24" Sulfur	84 lb/acre	*****	****		s	0			s	0			S	10		dcast		
Boron	0.7 ppm	*****	****				<u> </u>				1			<u> </u>	(11	ial)		
Zinc	10.56 ppm	*****	****		В	0			В	0	1		В	0	 			
Iron					Zn	0			Zn	0	.		Zn	0				
Manganese					Fe				Fe				Fe					
Соррег				100	Mn				Mn				Mn					
Magnesium		9.50			Cu				Cu				Cu					
Calcium					Mg				Mg				Mg					
Sodium					Lime		1		Цme				Lime					
Org.Matter	3.6 %	*****										ıse Sa	aturation (Typic		pical Ra	nge)		
Carbonate(CCE)					Soil	pH B	luffer pH		on Exc Capaci		% Ca	% I		6 K	% Na	% H		
0-6" 6-24" Sol. Salts	0.28 mmho/cm 0.23 mmho/cm	*****	100		0-6" i 6-24" i		at in the parent Ath Space A T											

Carbonate(CCE)		55.75.76.86		Capacity	% Ca	% Mg	% K	% Na	% H
0-6"	0.28 mmho/cm		0-6" 8.1						
6-24" Sol. Salts	0.23 mmho/cm		6-24" 8.3					Ĺ	L

Crop 1: *CAUTION: Seed-placed fertifizer can cause injury.* May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 44 K2O = 26 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: *CAUTION: Seed-placed fertilizer can cause injury. * May respond to starter P & K, even on high soil tests. Crop nutrient removal: P205 = 65 K20 = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P205 = 38 K20 = 59 AGVISE Broadcast guideline will build P & K test levels to the high range over several years. Soybean may respond to nitrogen if soybean history is limited and less than 60 lb/acre nitrate-N is present.



Benson: (320) 843-4109

SOIL TEST REPORT

FIELD ID Field 40

SAMPLE ID

FIELD NAME **Schlamp**

COUNTY **SW15-05-06E**

TWP RANGE

SECTION QTR ACRES 65

PREV. CROP

SUBMITTED FOR:

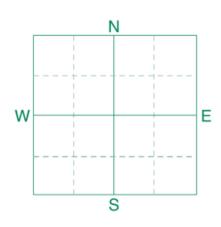
Eaglebrook Farms

SUBMITTED BY: DU4426

FOUR OAK AG SOLUTION

31119 RD 27E

KLEEFELD, MB ROA 0V1



REF # **5583161** BOX # **5858**

LAB # **NW6391**

Date Sampled Date Received 02/27/2025 Date Reported 02/28/2025

Nutrient In The Soil Interpretation **1st Crop Choice 2nd Crop Choice 3rd Crop Choice** Med High Corn-Grain Corn-Silage Soybeans 34 lb/acre 0-6 YIFLD GOAL YIELD GOAL YIELD GOAL 6-24" 42 lb/acre 160 BU 18 50 BU Tons 0-24" 76 lb/acre SUGGESTED GUIDELINES SUGGESTED GUIDELINES SUGGESTED GUIDELINES Nitrate Broadcast Broadcast Broadcast LB/ACRE **APPLICATION** LB/ACRE **APPLICATION** LB/ACRE **APPLICATION** Olsen 3 ppm Phosphorus *** 116 111 Ν Potassium 19 ppm P₂O₅ 135 **Broadcast** 132 Broadcast 88 $P_{2}O_{5}$ P2O5 **Broadcast** 185 Broadcast 175 Broadcast Broadcast K20 K20 K20 121 Chloride CI CI CI 0-6 50 lb/acre 6-24" 120 lb/acre S 0 S 0 S 0 Sulfur Boron В 0 В 0.6 ppm В 0 0 Zinc 0.45 ppm Zn 4 **Broadcast** 4 **Broadcast** 3 Broadcast Iron Fe Fe Manganese Mn Mn Mn Copper Cu Cu Cu Magnesium Calcium Mg Mg Mg Sodium Lime Lime Org.Matter 7.2 % **Cation Exchange** % Base Saturation (Typical Range) Soil pH **Buffer pH** Carbonate(CCE) Capacity % Ca % K % H % Ma % Na 0-6" 0.31 mmho/cm 0-6" 7.7 6-24" 0.22 mmho/cm 6-24" **8.0** Sol. Salts

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 59 K2O = 37 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 65 K2O = 149 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.



Benson: (320) 843-4109 SUBMITTED FOR:

SOIL TEST REPORT

FIELD ID Field 40

SAMPLE ID

FIELD NAMEVien

COUNTY **SE 14-06-07E**

TWP

SECTION

31119 RD 27E

KLEEFELD, MB

RANGE

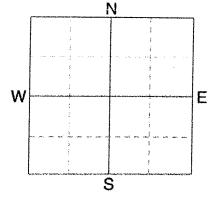
SUBMITTED BY: DU4426

QTR

ACRES 70

PREV. CROP Canola-bu

FOUR OAK AG SOLUTION



REF # **5442636**

BOX #

3449

KEF# LAB#

BN245485

Date Sampled 11/01/2024

Eaglebrook Farms

Date Received 11/05/2024

ROA OV1

Date Reported 11/11/202

Nutrient In	The Soil	Interp	retation	1 s	t Cro	p Choice	2r	id Cro	p Choice	. 3	rd Cr	op Choi	ice	
			Med High		Corn	-Grain		Corn	-Silage		So	ybeans		
0-6" 6-24"	22 lb/acre 9 lb/acre) GOAL		AIEIT	GOAL		YIELD GOAL			
		******			130	BU		16	Tons		50 BU			
0-24"	31 lb/acre			SUGO	SESTEL	GUIDELINES	SUG	GESTEC	GUIDELINES	SU	SUGGESTED GUIDELINI			
Vitrate					Broa	ndcast		Broa	idcast		Broadcast			
				LB/A	CRE	APPLICATION	LB/	ACRE	APPLICATIO	ON LB	/ACRE	APPLIC	CATION	
Olsen Phosphorus	7 ppm	******		N	125		N	135		N	***			
Potassium	54 ppm	*****		P ₂ O ₅	91	Broadcast	P ₂ O ₅	100	Broadcast	: P₂O:	72	Broad	icast	
				K ₂ O	126	Broadcast	K ₂ O	133	Broadcast	: K₂O	101	Broad	icast	
Information O-6"	56 lb/acre			cı			CI			CI				
6-24" Sulfur	48 lb/acre		The state of the s	S	0		s	0		5	0			
Boron	0.6 ppm	*******		В	0		В	0		В	0			
Zinc	0.34 ppm	*****		Zn	4	Broadcast	Zn	4	Broadcas	t Zn	3	Broad	dcast	
Iron				Fe			Fe			Fe				
Manganese			200	Mn			Mn			Mn				
Copper				Cu		1	Cu			Cu				
Magnesium Calcium			100	Mg			Mg			Mg				
Sodium				Lime			Lime			Lim				
Org.Matter	3.1 %	*****					tion Ex	hanca	% Base	Satural	ion (T	/pical Ra	nge)	
Carbonate(CCE)				Soil	pH E	Buffer pH	Capac		% Ca	% Mg	% K	% Na	% н	
0-6" 5-24" Sol. Salts:	0.32 mmho/cm 0.17 mmho/cm			0-6" 6-24"				<u></u>						

Crop 1: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 48 K2O = 30 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 2: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 58 K2O = 133 AGVISE Broadcast guideline will build P & K test levels to the high range over several years.

Crop 3: May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 38 K2O = 59 AGVISE Broadcast guideline will build P & K test levels to the high range over several years. Soybean may respond to nitrogen if soybean history is limited and less than 60 lb/acre nitrate-N is present.



Soil Analysis by Agvise Laboratories (http://www.agvise.com)

Benson: (320) 843-4109

Northwood: (701) 587-6010

SUBMITTED FOR:

R5G 1P5

EAGLEBROOK FARMS

Steinbach, MB

TONE AG CONSULTING LTD. 31022 RAT RIVER RD

SOIL TEST REPORT

PO BOX 557

PREV. CROP Alfalfa

5

26

FIELD ID SAMPLE ID FIELD NAME COUNTY

TWP

SECTION

ST PIERRE JOLYS, MB **ROA 1VO** W Ε S

5611318 BOX # REF # 200

LAB# NW10900

Date Sampled 03/19/2025

Date Received 03/27/2025

RANGE 7E

SUBMITTED BY: T00533

QTR PT. NE ACRES 80

Date Reported **03/28/2025**

Nutrient I	n The Soil	In	terpi	etati	on	1s	t Cro	p Choice	е	2n	d Cro	p Choic	е	3rd Crop Choice				
		VLow	Low	Med	High		Corn	-Grain			Corn-	-Silage						
0-6" 6-24"	4 lb/acre 51 lb/acre					YIELD GOAL					YIELD	GOAL			YIE	LD GOAL		
	52 32, 233	*****	*****	*****	**	140 BU				15	Tons							
0-24''	55 lb/acre					SUGO	SESTED	GUIDELIN	IES	SUGO	GESTED	GUIDELIN	ES	SUGGESTED GUIDELINES				
Nitrate							Band,	/Maint.		Band/Maint.								
Olsen	29 ppm				*****	LB/A	CRE	APPLICA.	TION	LB/A	CRE	APPLICA	TION	LB/A	ACRE	APPLI	CATION	
Phosphorus	29 ppiii	*****	******	*****	*****	N	63			N	51			N				
Potassium	114 ppm	*****	*****	**		P ₂ O ₅	52	Band	*	P ₂ O ₅	54	Band	*	P ₂ O ₅				
Chloride						K ₂ O	48	Band	*	K ₂ O	125	Band ³	*	K ₂ O				
Cilionae						CI				CI				CI				
Sulfur						S				S				S				
Boron						В				В				В				
Zinc						Zn				Zn				Zn				
Iron						Fe				Fe				Fe				
Manganese Copper						Mn				Mn				Mn				
Magnesium						Cu				Cu				Cu				
Calcium						Mg				Mg				Mg				
Sodium						Lime				Lime				Lime				
Org.Matter	3.4 %	*****	*****	*					Cati	ion Exch	nange	% Ba	se Sa	turatio	n (Ty	pical Ra	nge)	
Carbonate(CCE)						Soil p	Н В	uffer pH		tion Exchange Capacity		% Ca	% N		6 K	% Na	% H	
0-6" 6-24" Sol. Salts	0.11 mmho/cm 0.11 mmho/cm					0-6" 7 6-24" 7	- 1											

Crop 1: *CAUTION: Seed-placed fertilizer can cause injury.* Previous crop nitrogen credit: 50 lb/acre N. Previous crop nitrogen credit may be adjusted for local conditions. May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 52 K2O = 32 AGVISE Band/Maintenance guideline will build P & K test levels to the medium range over several years and then maintain them.

Crop 2: *CAUTION: Seed-placed fertilizer can cause injury.* Previous crop nitrogen credit: 50 lb/acre N. Previous crop nitrogen credit may be adjusted for local conditions. May respond to starter P & K, even on high soil tests. Crop nutrient removal: P2O5 = 54 K2O = 125 AGVISE Band/Maintenance guideline will build P & K test levels to the medium range over several years and then maintain them.