SOIL ANALYSIS

Submitted by

WILLOW CREEK CUSTOM INC 2091 HWY 141 BAYARD, IA 50029 Submitted For

Date Sampled 11/10/2022

Date Received 10-Nov-2022

Date Reported 16-Nov-2022

S1110-835



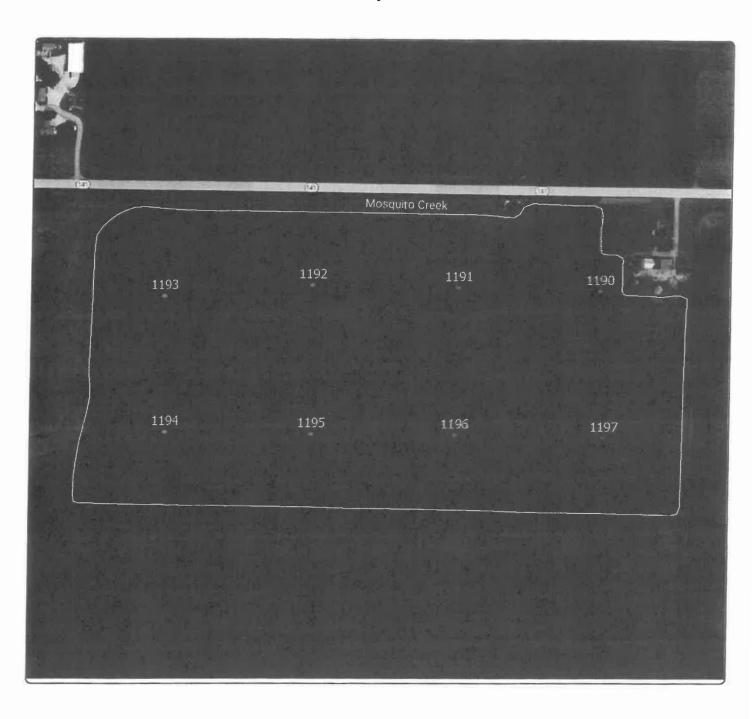
Laboratory Sample # CL39100 - CL39108 Information Sheet #

Account Number EW50029101 Field

Field Id: RENFROW

ıp ld:										Field	ld: RE	NFROV	V											
Sample	Soil	Buffer	Sol.		Phosphorus				Wet												% Bas	e Satu	uration	
ld	pH	pH	Salt	ОМ	Bray 1	Bray 2	Olsen	МЗ	K	ĸ	Mg	Ca	s	Zn	Mn	Cu	Fe	В	CEC	Н	K	Mg	Ca	N
				%							— ppm									%	%	%	%	9
1190	7.1	7.2		3.8				50		190	439	4000							24.1	0.0	2.0	15.0	82.7	0.
1191	6.5	6.7		5.1				72		224	411	3772							29.7	23.0	1.9	11.4	63.4	0
1192	6.6	6.9		4.6				66		210	458	4126							30.0	16.8	1.8	12.6	68.6	0
1193	5.7	6.4		5.1				61		162	490	3878							32.7	27.0	1.3	12.3	59.2	0
1194	7.6	7.4		4.9				26		152	285	7120							38.3	0.0	1.0	6.1	92.7	0
1195	7.8	7.4		4.8				33		197	275	6382							34.7	0.0	1.5	6.5	91.8	0
1196	7.3	7.5		4.4				29		174	351	5385							30.3	0.0	1.5	9.5	88.7	0
1197	6.5	7.0		4.8				37		192	419	4265							29.4	13.9	1.7	11.8	72.5	10
Average	7.1	7.1		4.7	B B			47		191	391	5007							31.2	7.7	1.6	10.7	80.1	0

Sample Pts.



Field - Name : North

Field - Area: 71.45 ac

Date Sampled: 11/3/2022



cs CamScanner Scanned with

SOIL ANALYSIS

Submitted by

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WILLOW CREEK CUSTOM INC 2091 HWY 141 BAYARD, IA 50029



Date Sampled 11/2/2021

Date Received 02-Nov-2021

Laboratory Sample # CE32951 - CE32958

Information Sheet # S1102-904

Account Number EW50029101

Field

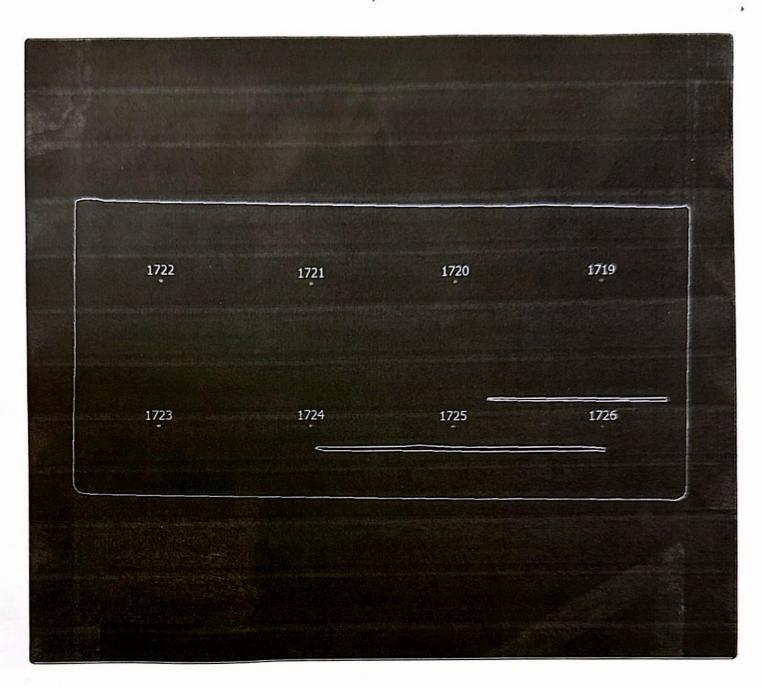
RENFROW SOUTH

Date Reported 04-Nov-2021

Signup Id:	Field I	d RI	RENFROW							
Sample	Soil	Buffer	Sol.		Phosphorus	Wet	100	100	3.5	
l ld	Ha	Ha I	Salt	OM	Bray 1 Bray 2 Olsen I			Ma	Co	

Sample	Soil	Buffer	Sol. Salt		Phosphorus				Wet	100	301	1 35	(1,-4		2.55	1915		- 173	120	% Base Saturati			uration	1
ld	pH	pH		ОМ	Bray 1	Bray 2	Olsen		K	K	Mg	Ca	S	Zn	Mn	Cu	Fe	В	B CEC	H	K	Mg	Ca	Na
S Rectarion	177 11 11		18 10	%							— ppm							•		%	%	%	*	%
1719	7.7	7.3		5.5				66		277	310	7433		100	7 3				40.4	0.0	1.8	6.3	91.7	0.2
1720	5.7	6.3		4.7	100			70		218	414	3595		2 44	28:0				31.7	30.6	1.8	10.8	56.7	0.2
1721	7.7	7.3	27.67	4.5		*	1781	39		184	298	6689		1				79	36.4	0.0	1.3	6.7	91.8	0.2
1722	5.8	6.4		4.1	T. P. V.A.	\$10 h		53		212	419	3717			100	1		1 × ×	31.8	29.0	1.7	10.8	58.3	0.2
1723	5.8	6.4		3.6		11.	108.00	42		238	246	2527	90	of charge			Kidal		24.4	37.3	2.5	8.3	51.7	0.3
1724	6.7	7.0		2.2	141.8			36		208	230	2146		W. T.		N. Y			17.3	23.5	3.1	11.0	62.1	0.3
1725	5.8	6.4	X	4.3	100		1557	47		203	397	3559		STATE OF					31.1	30.5	1.7	10.5	57.1	0.2
1726	5.9	6.5		2.9				20		155	249	2459		E I	198	315			22.8	35.1	1.7	9.0	53.9	0.2
Average	6.6	6.8	_	4.0				47		212	320	4136	7	-	Edward Co.		-	_	29.5	23.3	2.0	9.2	68.1	0.2

Sample Pts.



Grower - Name :

Farm - Name : Renfrow

Field - Name : South

Field - Area: 75.94 ac

Date Sampled: 11/8/2021



11/8/2021 10:33:14 AM

Ag Leader Technology SMS Advanced

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