SOIL ANALYSIS

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



Date Sampled 11/6/2024

Date Received 06-Nov-2024

Laboratory Sample # DA36132 - DA36141 Information Sheet #

1106-67

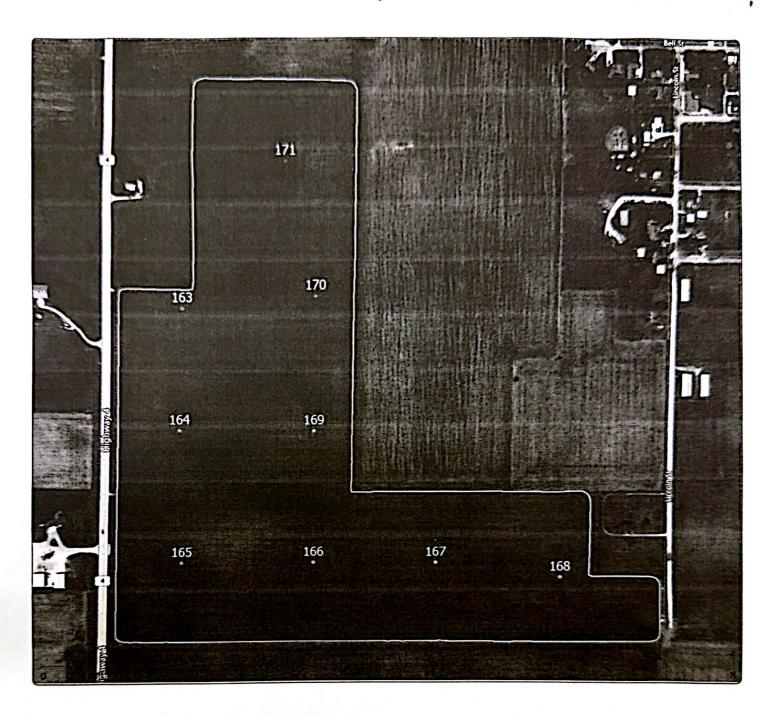
Date Reported 08-Nov-2024

Account Number EW50029101

Field **EXUM**

ignup ld:									Field Id: EXUM																
Sample	Soil pH	Buffer	Sol.	The same of	Phosphorus				Wet		10			1973			145		1/3/3	10.52	% Base Saturation				
ld		pH	Salt	OM	Bray 1	Bray 2	Olsen	МЗ	K	K	Mg	Ca	S	Zn	Mn	Cu	Fe	В	CEC	Н	K	Mg	Ca	Na	
	%							No.	—ppm——————————————————————————————————							%	%	%							
163	6.1	6.6		2.3			•	50		182	230	1700							18.1	39.8	2.6	10.5	46.9	0.2	
164	5.9	6.6		2.7				32		149	239	1924							19.5	38.3	2.0	10.1	49.4	0.2	
165	6.3	6.7		4.1				54		174	409	2824					Y STATE OF THE STA		24.9	27.9	1.8	13.5	56.6	0.3	
166	6.8	7.0		4.2				54		173	331	3526		0					24.9	16.3	1.8	10.9	70.8	0.1	
167	6.8	6.9		3.7				29		128	329	2622							21.1	23.7	1.5	12.8	61.9	0.2	
168	6.5	6.8		3.6				22		176	456	3354							26.7	21.4	1.7	14.0	62.7	0.2	
169	6.3	6.6		2.4				21		139	250	1761							18.6	39.4	1.9	11.1	47.3	0.2	
170	6.5	6.7		4.1				55		234	335	3157		1		C-101			25.6	25.4	2.3	10.7	61.4	0.1	
171	6.0	6.4		3.3				30		226	280	2631							25.2	36.3	2.3	9.1	52.1	0.2	
Average	6.4	6.7		3.4				39		176	318	2611							22.7	29.8	2.0	11.4	56.6	0.2	

Sample Pts.



Grower - Name:

Farm - Name : Exum

Field - Name : South

Field - Area: 78.13 ac

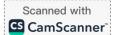
Date Sampled: 11/12/2024



11/12/2024 10:53:05 AM

Ag Leader Technology SMS Advanced

Page 1 of 1



SOIL ANALYSIS

Submitted by

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

Field

Date Sampled **10/28/2020**

Date Received

28-Oct-2020

Date Reported 30-Oct-2020

AgSource LABORATORIES

Laboratory Sample #

BY16355 - BY16364

Information Sheet # S1028-384

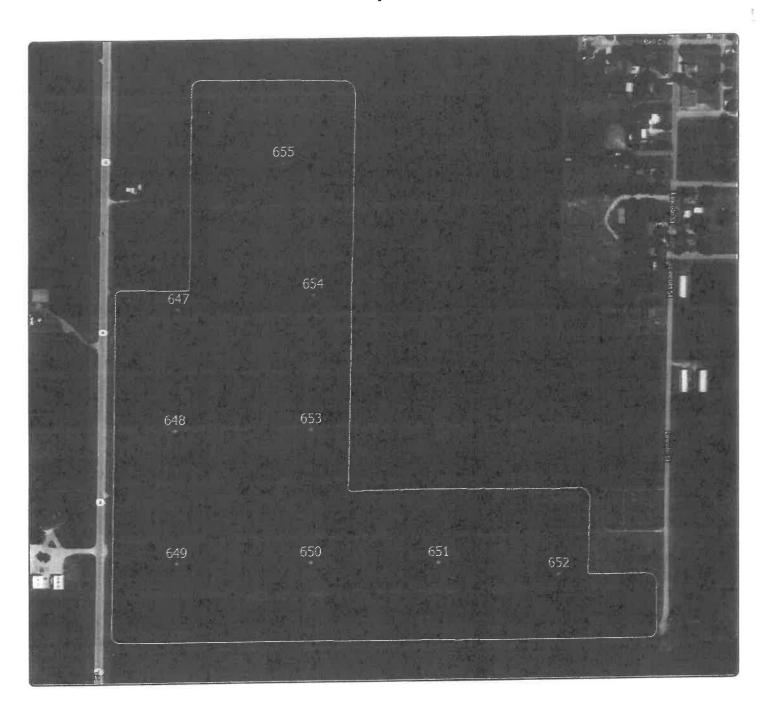
EW50029101 Signup ld:

Account Number

Field ld: **EXUM**

3										1 1010	10. 6.7	Oill													
Sample	Soil	Buffer	Sol.			Phosp	horus		Wet												% Bas	se Saturation			
ld	pН	pН	Salt	ОМ	Bray 1	Bray 2	Olsen	МЗ	K	К	Mg	Ca	S	Zn	Mn	Cu	Fe	В	CEC	Н	K	Mg	Са	Na	
											ppm									%	%	%	%	%	
647	6.0	6.8		2.6				96		238	279	2270							20.3	29.4	3.0	11.3	55.9	0.3	
648	5.3	6.5		3.3				56		181	271	2299							22.8	37.7	2.0	9.8	50.3	0.3	
649	6.1	6.7		4.6				94		182	415	3367							27.5	24.4	1.7	12.4	61.2	0.3	
650	6.5	6.9		5.0				93		176	399	4363							30.3	15.7	1.5	10.8	71.8	0.2	
651	5.7	6.5		4.9				78		184	404	3492							29.5	28.0	1.6	11.3	59.0	0.2	
652	6.1	6.8		3.8				37		132	384	3364							25.9	21.6	1.3	12.2	64.7	0.2	
653	5.5	6.5		2.5				34		130	263	1884							20.4	41.3	1.6	10.6	46.1	0.3	
654	5.8	6.5		5.2				99		272	331	3478							28.8	27.7	2.4	9.5	60.3	0.2	
655	5.1	6.2		3.7				58		196	241	2087							23.6	45.3	2.1	8.4	44.1	0.2	
Average	5.8	6.6		4.0	-			72		188	332	2956							25.5	30.1	1.9	10.7	57.0	0.2	

Sample Pts.



Grower - Name : _ _ _ _

Farm - Name : Exum

Field - Name : South

Field - Area: 78.13 ac

Date Sampled: 11/3/2020

