



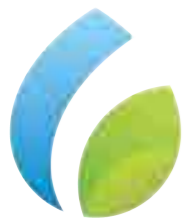
At DSW Enterprises and Consulting, our focus is to provide specialized consultation on soil and plant health. We are passionate about the research and development of new products that will help you achieve optimum soil and plant health. Through research over the last 4 decades Scott Walker has learned about how plants interact with the soil environment, and how to manipulate that interaction so both plant and soil can possess a level new level of health. As a speaker at many conferences and producer meetings, Scott has gotten input from all over western Canada. He has built a plant and soil health program around that input, realizing that what works on your farm, might not work for your neighbour 5 miles down the road.

Scott Walker

AKA Scotty "Data" Walker

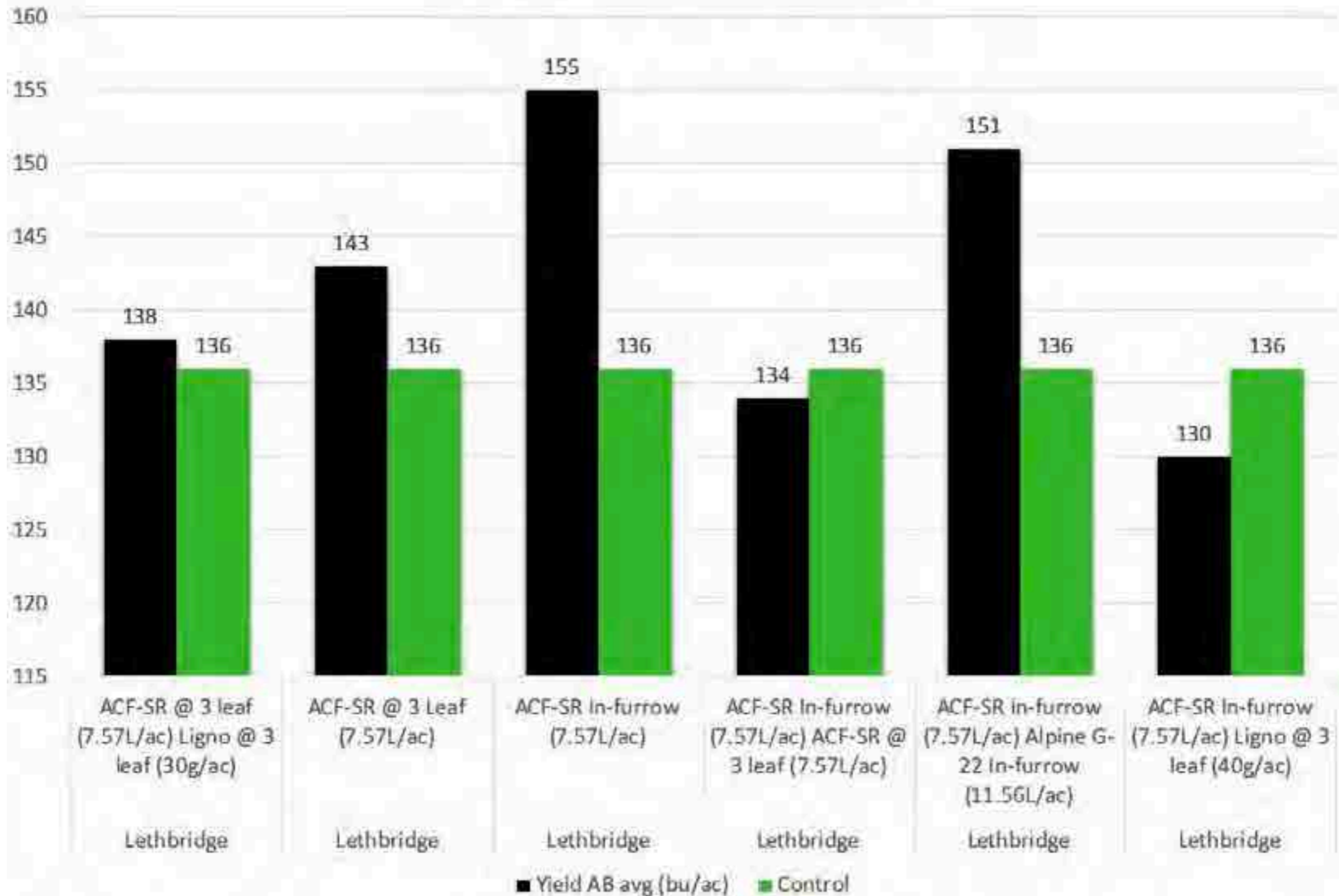






AdvancedAG

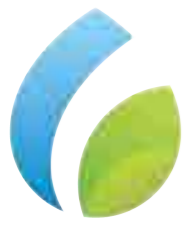
ACF-SR Barley Trial Results - 2018



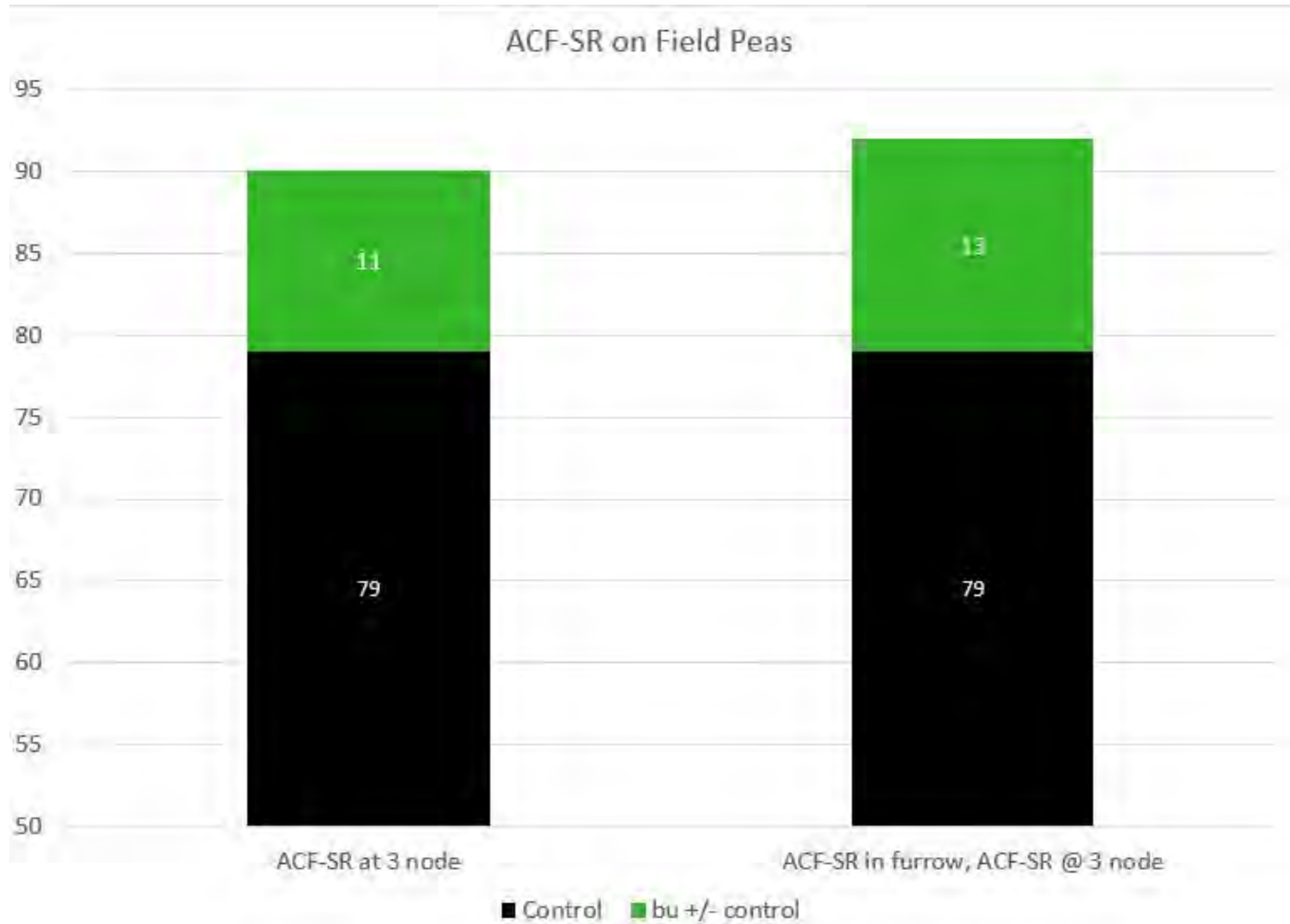


Treated

Untreated



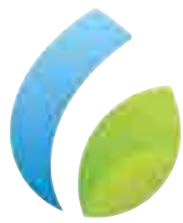
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Data?



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Dryland Spring Wheat



Plot work completed by:





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HRSW Trial, Brandon, Manitoba

ACF-SR - 72.94 bu/acre

Control - 63.06 bu/acre

Difference - 9.88 bu/acre

* Higher salinity in area treated with ACF-SR

ACF-SR Trial
Soybeans

Treated

Untreated

Soybean Trial



1st
Date

ACF-SR Trial

Soybeans

Treated

Untreated



Soybean Trial Wawanesa, Manitoba

ACF-SR - 44.40 bu/acre

Control - 37.49 bu/acre

+ 6.91 bu/acre

Protein - ACF-SR - 32%

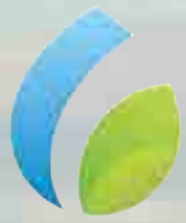
Control - 31.6%

Net Profit - \$54.00/acre

4 weeks



Créer de BELLES pelouses



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Control

Treated



300% increase in feed value

First Cut

Control bales avg weight: **1715 lbs**

ACF bales avg weight: **1955 lbs**

1.8 bales/A untreated

3 bales/A treated

Second Cut

Control bales avg weight: **1596 lbs**

1 application

ACF bales avg weight: **1623 lbs**

2 applications

ACF bales avg weight: **1691 lbs**

1.3 bales/A untreated

1.6 bales/A 1 x treated

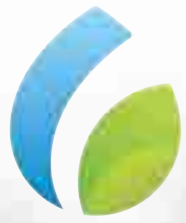
1.9 bales/A 2 x treated



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Control





AdvancedAG

Treated



Control



Treated



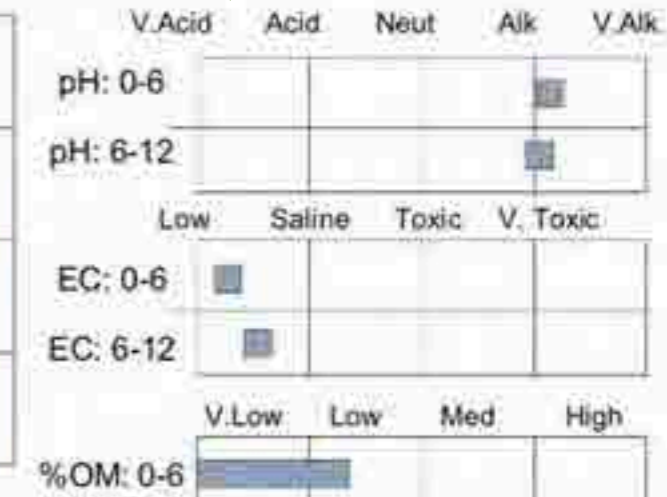
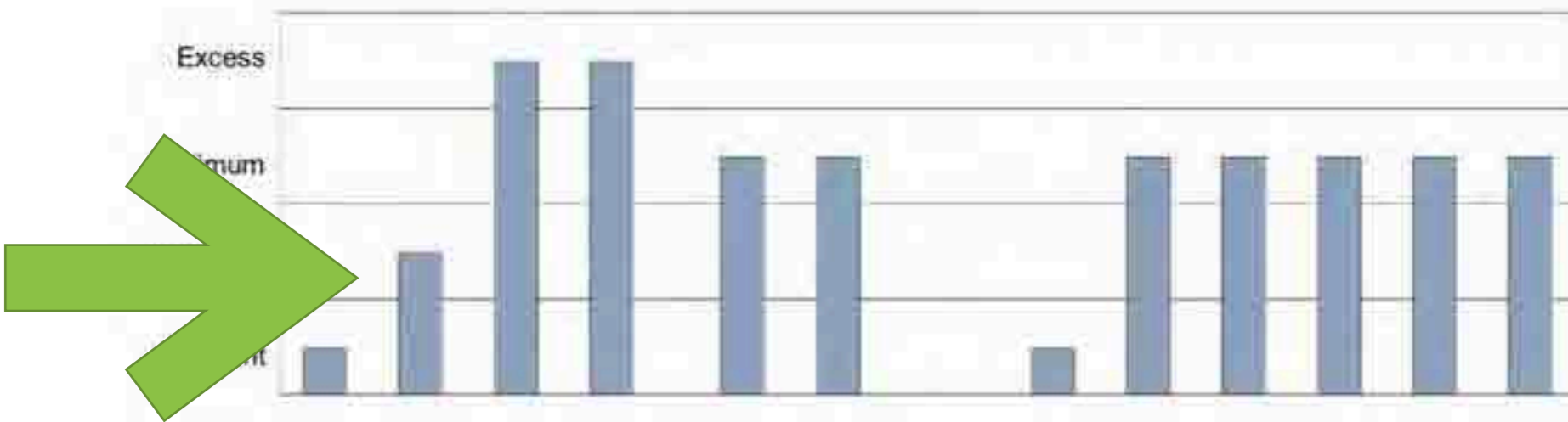
Control



Farmers Edge Laboratories
 1357 Dugald Road
 Winnipeg, Manitoba Canada
 R2J 0H3
 Phone: 1 204 233 4099

Report To: More Than Just Feed 126 E Canal Garden Strathmore, AB T1P 1Y4	Grower: ROBIN ROTH Grower Field Name: UNTREATED P2 SHOP Reference Field Name:	Lot Number: 190516_002 Date Sampled: 2019/05/09 Received Date: 2019/05/16 Date Reported: 2019/05/21
Attention: Analysis	Legal Location: NE 34-9-20 W4 Total Acres: 2	
Client ID: 17-0011	Sampler: KEN VAN DRIESTEN	

Sample ID	Depth	N ppm	P* ppm	K ppm	S ppm	Ca ppm	Mg ppm	Na ppm	B ppm	Cu ppm	Fe ppm	Mn ppm	Zn ppm	Cl ppm	pH	EC dS/m	OM %
190516_002-01	0-6	1	21.0	760	24	5000	960	39	0.2	4.0	28.0	2.1	1.2	25.0			2.7
190516_002-02	6-12	2			190									47.0		1.04	



	N	P	K	S	CEC (meq/100g): 34.9	Ca Base Sat. (%): 71.0	Mg Base Sat. (%): 23.0
0-6 lb/Ac:	2	42	1520	48	Base Saturation (%): 100.0	K Base Sat. (%): 5.6	Na Base Sat (%): 0.5
6-12 lb/Ac:	5			380			

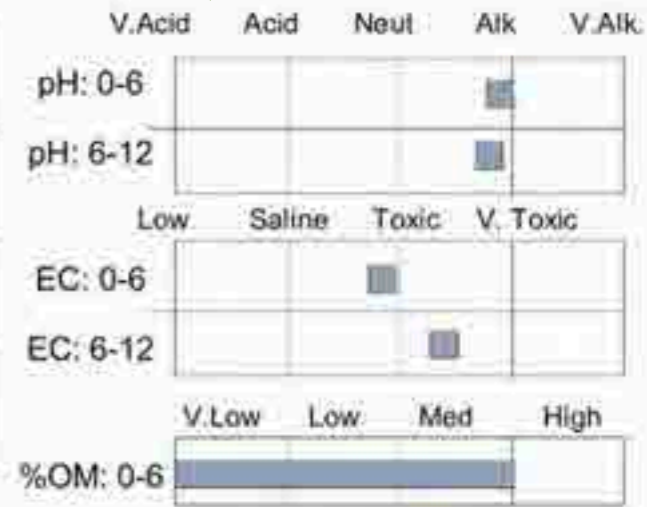
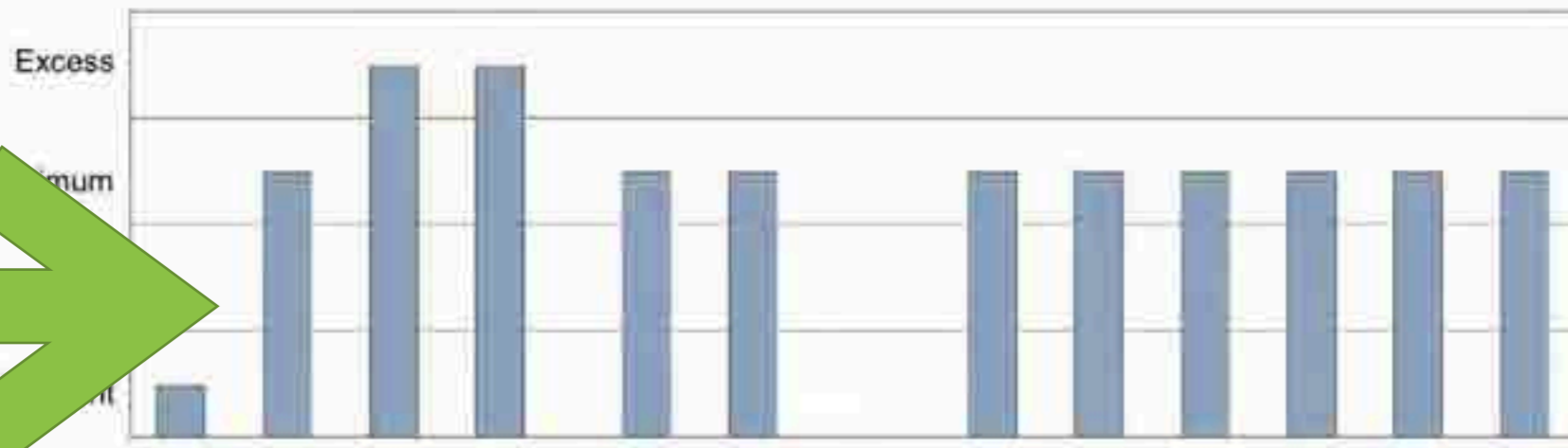
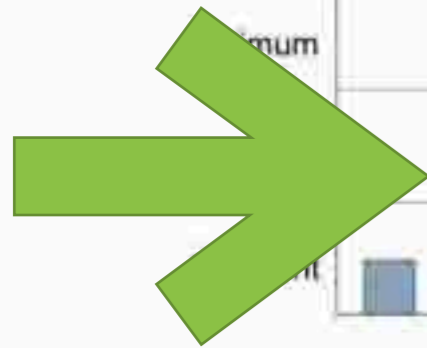
Treated



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Report To: More Than Just Feed 126 E Canal Garden Strathmore, AB T1P 1Y4	Grower: ROBIN ROTH Grower Field Name: TREATED P1 Reference Field Name: Legal Location: NE 34-9-20 W4 Total Acres: 2 Sampler: KEN VAN DRIESTEN	Lot Number: 190516_001 Date Sampled: 2019/05/09 Received Date: 2019/05/16 Date Reported: 2019/05/21
Attention: Analysis		
Client ID: 17-0011		

Sample ID	Depth	N	P*	K	S	Ca	Mg	Na	B	Cu	Fe	Mn	Zn	Cl	pH	EC	OM
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm		dS/m	%
190516_001-01	0-6	7	450.0	2900	650	4500	1500	280	1.0	2.2	65.0	7.3	5.3	48.0			9.6
190516_001-02	6-12	7			1500									53.0			8.44



0-6 lb/Ac:	N: 14	P: 900	K: 5800	S: 1300	CEC (meq/100g): 43.3	Ca Base Sat. (%): 52.0	Mg Base Sat. (%): 28.0
					Base Saturation (%): 100.0	K Base Sat. (%): 17.0	Na Base Sat (%): 2.9