



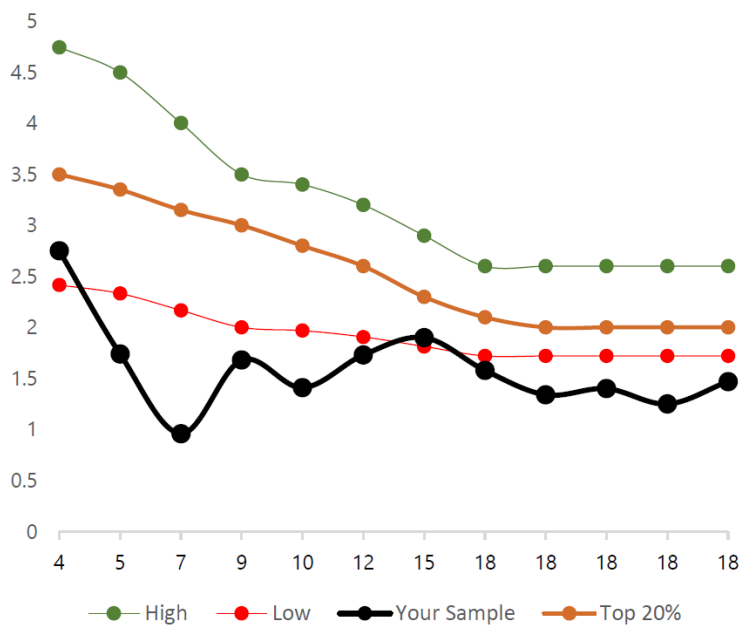
# Honeyland Ag Services

## Staygreen ("Mini YEN") Program

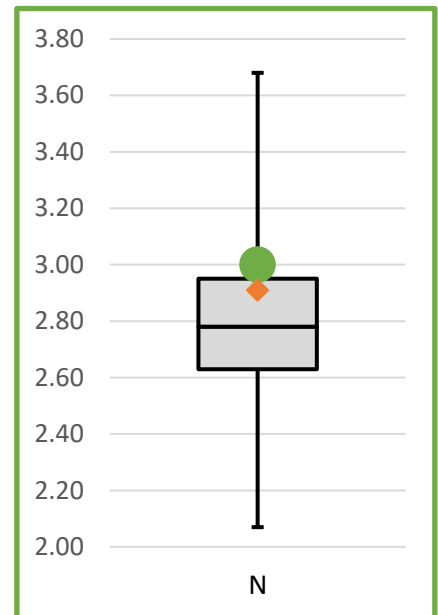
What is the Staygreen Program?

This program is designed to allow farmers to **benchmark** the nutrient availability from your field against top performing fields using soil testing & plant tissue testing. Go beyond a soil test and understand how GEM (Genetics, Environment and Management) impact nutrient availability.

Plant Tissue Tracker Data



End of Season Data



Example of benchmark levels for plant tissue tests

### How it works:

Step 1: Pick a spot. This spot should be representative of the most common management zone in the field (Representative soil type, yield, etc)

Step 2: Call us to set up your location.

Step 3: Either you can sample yourself or we take care of the rest!



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## Staygreen (“Mini YEN”) Program

### Available Crops:

Corn, Soybeans & Some Edible Bean Varieties (We will provide info about which ones as we have it)

### What You Receive

- 1) Complete Soil Sample – The soil info you are used to PLUS soil texture (type), carbonates, displacement CEC, compaction risk and more. [View Here.](#)
- 2) Four Plant Tissue Reports (V6, V10, VT, R3 for Corn, Bean Samples pulled at the same time as the Corn if you have both) - [View Here.](#)
- 3) Plant Tissue Tracker Report – Benchmark your nutrient levels to the top 10% of Staygreen sites from previous years by growth stage and over time. [View Here.](#)
- 4) Final Yield based off cobs/plants shelled at the end of the season. Calculated bushels per acre based off plant population count, nutrient removal & kernel weight.
- 5) **NEW for 2023!** – Collection of precipitation and GDU data as well as some management data (planting date, tillage, etc)
- 6) YEN Style end of season report

### Custom Sampling Cost Per Site - \$500/Site

We sample, 5 visits, includes the cost of the analysis & sampling.

For sampling within 50 km of Honeyland Ag Services. Beyond 50 km a travel fee applies (will vary depending on distance but may be waived depending on the number of sites in an area and the distance. Custom sampling is not mandatory but is recommended to ensure consistency in sampling practices and that all samples get pulled.

### You Sample (You Sample 1 Soil, 4 Plant Tissue, 1 Yield Assessment) - \$237.50/Site

Plant Tissue - \$35.00/Sample    Complete Soil - \$47.50/sample    Yield Assessment - \$50/sample



Honeyland Ag Services – Chris Roelands  
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# Honeyland Ag Services

## Soil Report

Account Honeyland Ag Services  
 Account Number 10006  
 Date Reported 1/23/2019  
 Grower Chris Roelands  
 Farm Home  
 Field East

Lab ID	Sample ID	OM	ENR	pH	B pH	Bicarb											Est CEC	Disp CEC		
						P	M3 P	K AA	Mg AA	Ca AA	Na AA	M3 S	M3 Zn	M3 Mn	M3 Fe	M3 Cu			M3 B	M3 Al
2019001	1	9.7	115	7.5		17	25	98	563	3686	15	15	5.0	15	248	3.0	2.0	473	23.4	18.0
2019002	2	6.3	85	7.3		14	21	208	511	2262	21	11	4.6	117	141	2.0	1.7	570	16.2	15.9
2019003	3	4.9	66	7.3		6	7	112	333	2005	15	11	2.0	25	149	1.5	0.9	648	13.2	15.6
2019007	4	2.1	35	6.8		60	156	86	145	1125	15	12	3.5	45	145	1.6	0.4	865	7.3	10.8
2019005	5	7.2	93	7.2		6	8	134	588	2990	18	10	3.4	76	148	2.9	1.5	594	20.3	20.9

Lab ID	Sample ID	Soil Type	Sand	Silt	Clay	Carbon		Field Cap	Wilt Point	WHC	DRP	DPS	TOC	K/Mg	%K	%Mg	%Ca	%H	%Na
						ates	Density												
2019001	1	Clay Loam	36.1	36.8	27.7	4.2	0.90	3.2	2.0	1.2	0.03	4	6.0	0.05	1.1%	20.0%	78.6%		0.3%
2019002	2	Loam	38.7	41.1	20.8	0.9	0.96	3.0	1.6	1.4	0.01	4	4.8	0.13	3.3%	26.3%	69.8%		0.6%
2019003	3	Loam	33.3	40.8	25.9	0.8	1.01	3.2	1.8	1.4	0.00	2	3.4	0.10	2.2%	21.1%	76.2%		0.5%
2019007	4	Sandy Loam	76.5	16.2	7.4	0.3	1.33	1.5	0.6	0.9	0.18	19	1.2	0.32	5.3%	16.6%	77.2%		0.9%
2019005	5	Loam	36.2	38.3	25.5	0.1	0.98	3.1	1.8	1.3	0.00	2	4.9	0.07	1.7%	24.2%	73.7%		0.4%

Sample ID	Crop	Yield	P2O5		K2O		Lime	N	P2O5	K2O	Mg	Ca	S	Zn	Mn	Fe	Cu	B
			Removal	Removal	Removal	Removal												
2019001	Corn	200	74	48		125	84	93						3				
	Soybeans	50	36	56			41	102						1				
	Wheat	120	65	48		95	74	94						3				
2019002	Corn	200	74	48		155	97						4	3				
	Soybeans	50	36	56			47						4	1				
	Wheat	120	65	48		110	85						4	3				
2019003	Corn	200	74	48		170	127	68					4	4	5			
	Soybeans	50	36	56			61	77					4	2.5	10			
	Wheat	120	65	48		120	111	69					4	4	10			
2019007	Corn	200	74	48		200	1	40					1	3				
	Soybeans	50	36	56				48					1	1				
	Wheat	120	65	48		135	1	41					1	3				
2019005	Corn	200	74	48		150	126	48					7	3.5				
	Soybeans	50	36	56			61	56					7	1.5				



# Tracker Report

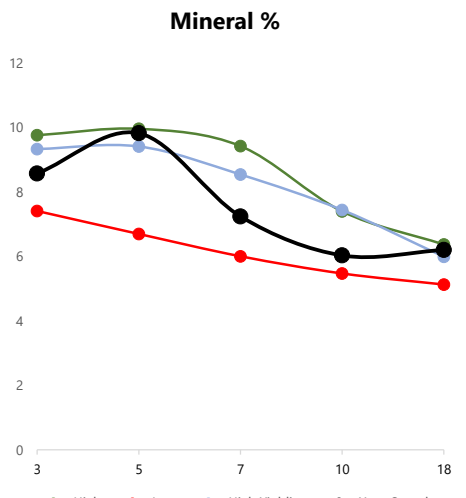
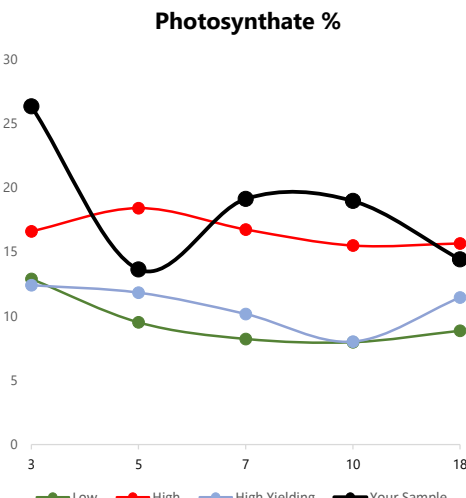
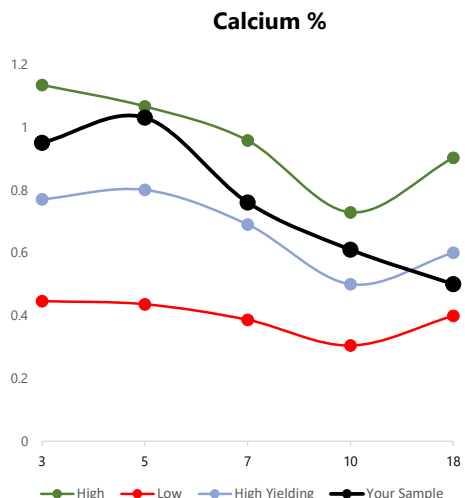
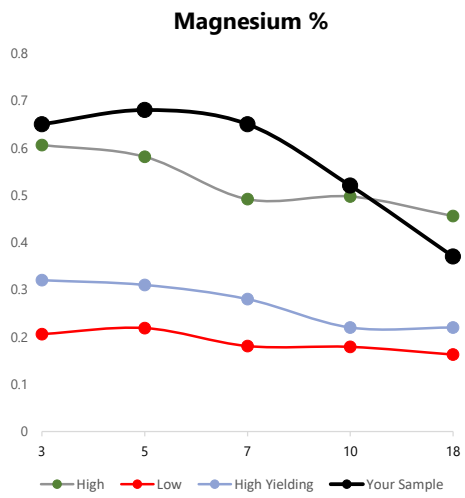
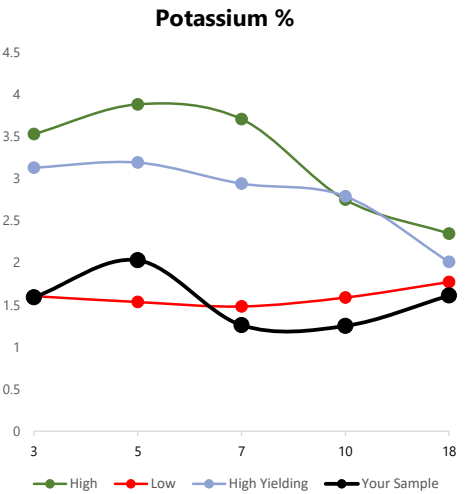
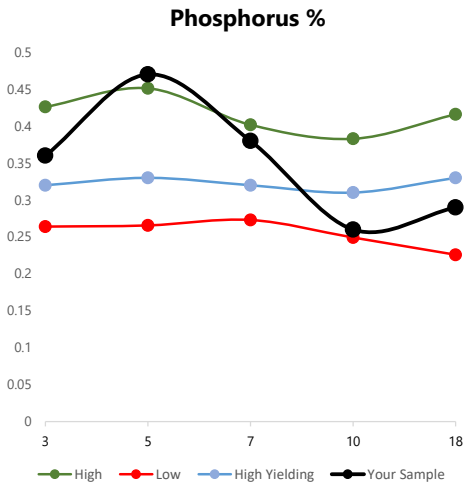
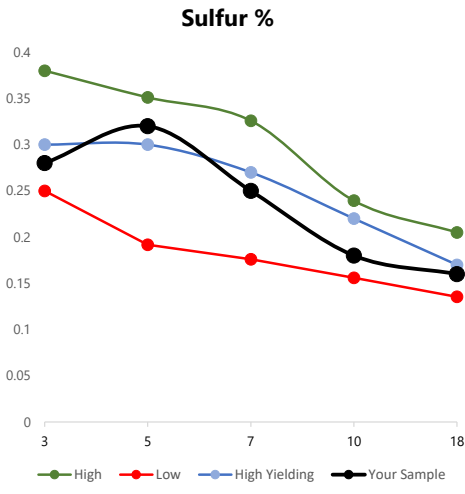
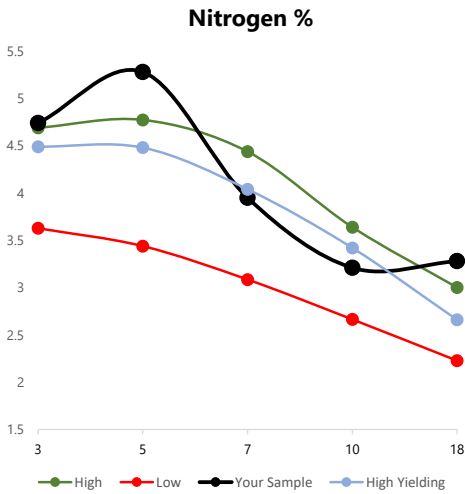
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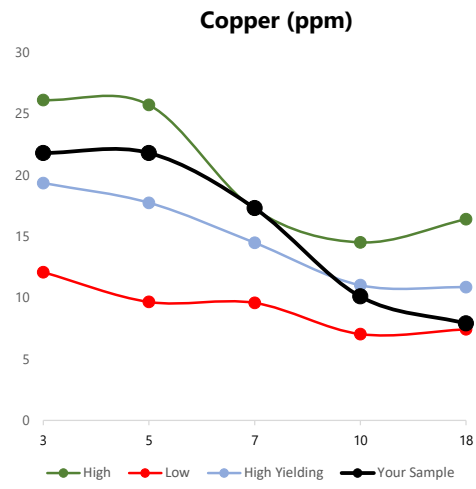
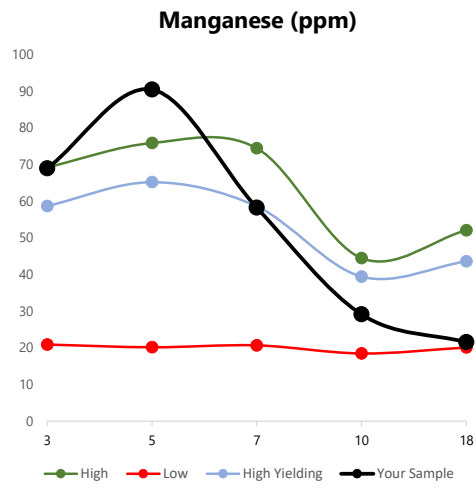
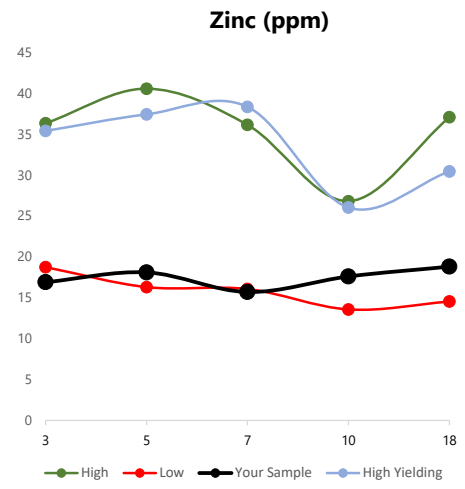
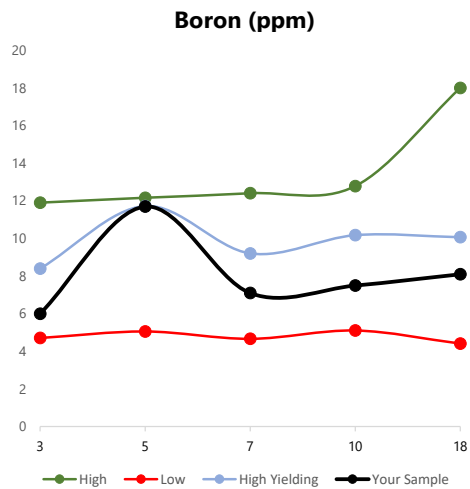
Crop: Corn

Tracker ID: 159

Account:

Grower:



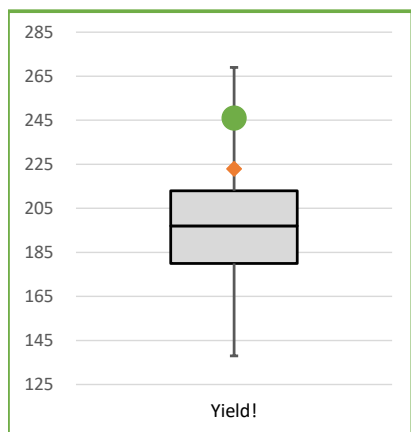


Have questions about your results? Call Chris @ 226 377 8485 or email [croelands@honeylandag.com](mailto:croelands@honeylandag.com)

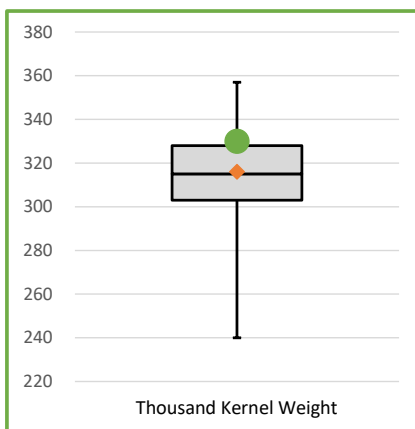


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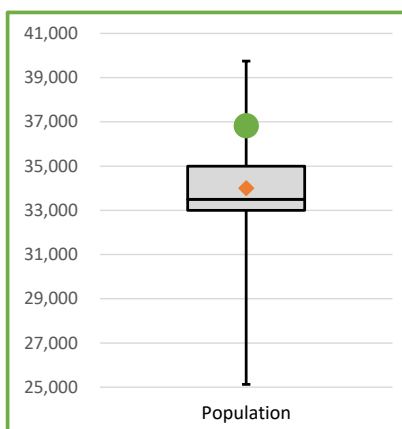
Staygreen Report



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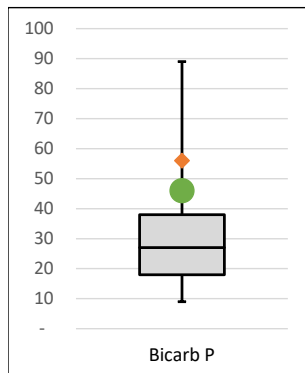


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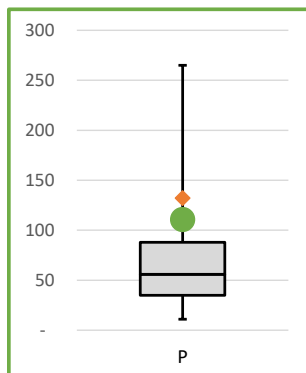


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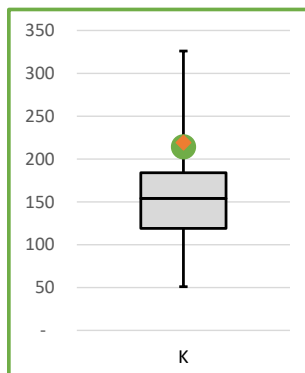
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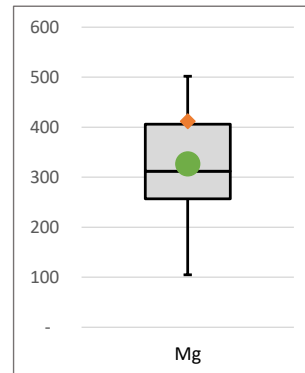
Bicarb P



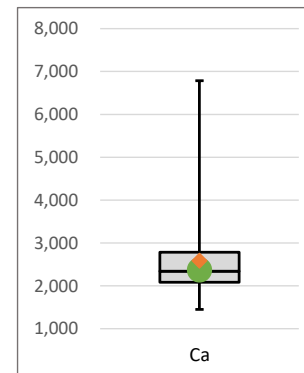
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