



AgriVision
solutions

Intensive Soil Management



Grower:

Farm:

Field:

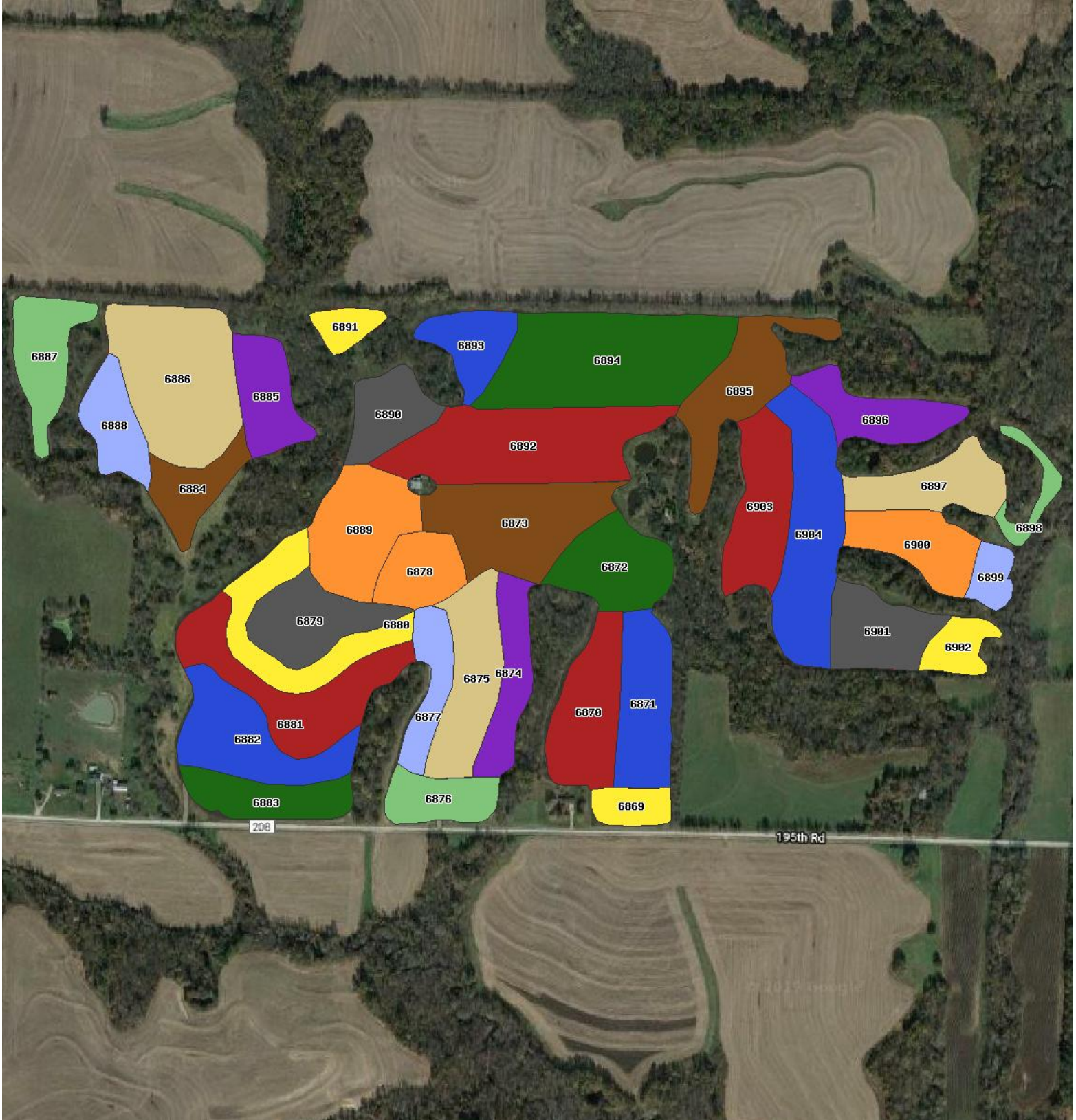


Soil Type	Soil Name	Area (ac)
10004	Arispe silt loam, 5 to 9 percent slopes, eroded	48.64
10077	Macksburg silt loam, 0 to 5 percent slopes	30.31
60234	Weller silt loam, 2 to 5 percent slopes	2.79
66004	Dockery silt loam, 0 to 2 percent slopes, frequently flooded	2.44
10025	Higginsville silt loam, 2 to 5 percent slopes	70.28
60028	Weller silt loam, 5 to 9 percent slopes, eroded	18.06

Grower:

Farm:

Field:

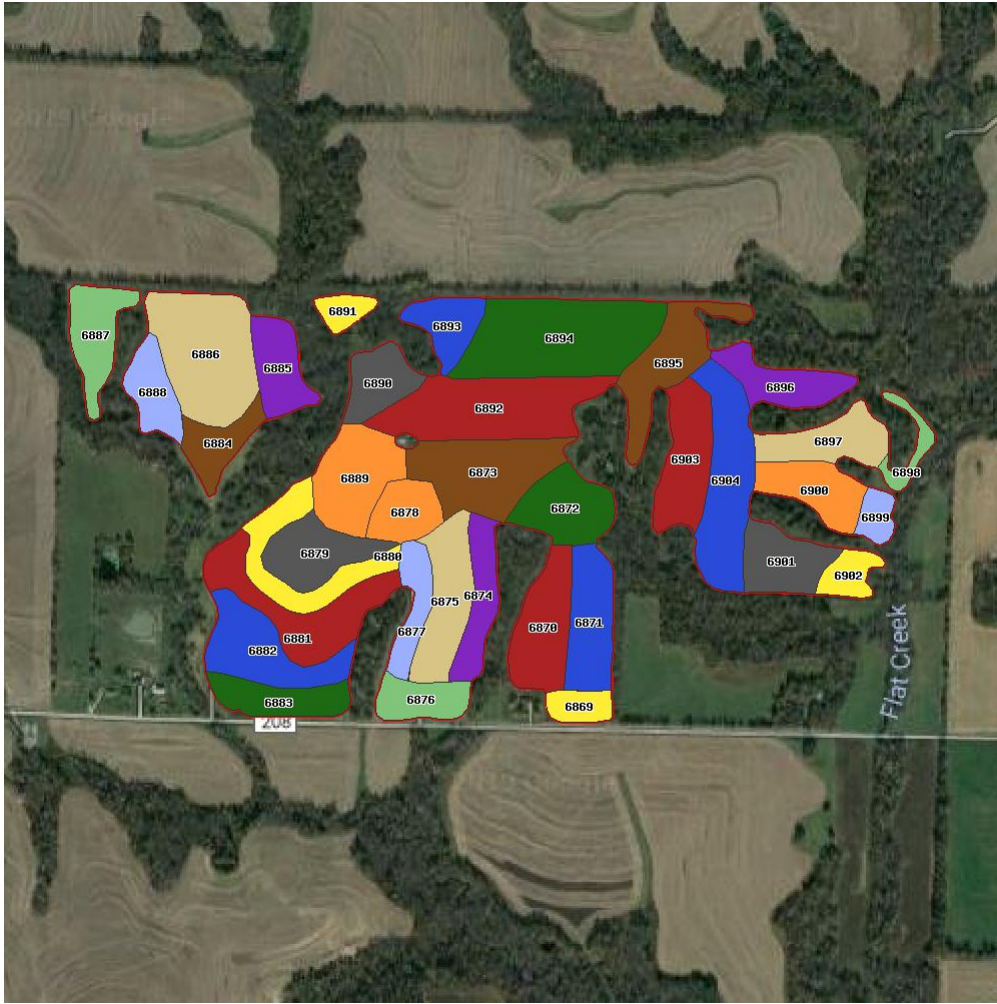


Date: 2018-03-21

Lab: Midwest Labs

Area: 172.52 acres

Location	Grower	Farm	Field	Area	Centroid
Agrivision Solutions				172.52 acres	



	Min	Max	Avg
P	4.0	49.0	12.2
Bray P1	4.0	49.0	12.2
Bray P2	6.0	83.0	17.6
K	46.0	248	107
Mg	112	474	258
Ca	821	2691	1748
S	5.0	14.0	8.6
Zn	0.60	4.9	1.3
pH	5.6	7.3	6.2
bpH	6.6	7.1	6.8
OM	1.3	3.0	2.2
CEC	5.9	18.0	12.8
%K	1.4	5.5	2.2
%Mg	11.8	21.9	16.7
%Ca	58.3	86.8	68.6
%H	0.00	23.1	12.5
HMeq	0.00	3.1	1.6

Sample Date: 2018-03-21 Soil Lab: Midwest Labs

ID	P ppm	Bray P1 ppm	Bray P2 ppm	K ppm	Mg ppm	Ca ppm	S ppm	Zn ppm	pH	bpH	OM %	CEC	%K %	%Mg %	%Ca %	%H %	HMeq meq
6869	22.0	22.0	25.0	85.0	219	2691	8.0	2.5	7.3	7.1	2.8	15.5	1.4	11.8	86.8	0.00	0.00
6870	10.0	10.0	15.0	100	308	2059	7.0	1.1	6.2	6.7	2.3	14.9	1.7	17.2	69.1	12.0	1.8
6871	15.0	15.0	21.0	91.0	192	1686	8.0	1.4	6.1	6.7	2.2	12.0	1.9	13.3	70.2	14.6	1.7
6872	12.0	12.0	13.0	123	192	1770	9.0	1.3	6.1	6.7	2.7	12.6	2.5	12.7	70.2	14.6	1.8
6873	9.0	9.0	10.0	91.0	259	1713	10.0	1.0	6.2	6.8	2.3	12.5	1.9	17.3	68.5	12.3	1.5
6874	17.0	17.0	26.0	129	446	2242	8.0	1.0	6.1	6.7	2.3	17.8	1.9	20.9	63.0	14.2	2.5
6875	8.0	8.0	11.0	87.0	238	1772	8.0	0.80	6.3	6.8	2.1	12.4	1.8	16.0	71.5	10.7	1.3
6876	7.0	7.0	10.0	88.0	333	1795	8.0	0.60	6.2	6.8	1.8	13.6	1.7	20.4	66.0	11.9	1.6
6877	11.0	11.0	19.0	93.0	222	1455	7.0	0.60	6.2	6.8	1.3	10.7	2.2	17.3	68.0	12.5	1.3
6878	17.0	17.0	28.0	97.0	351	2153	7.0	1.6	6.6	6.9	2.2	14.8	1.7	19.8	72.7	5.8	0.90
6879	12.0	12.0	19.0	93.0	227	1906	5.0	0.90	7.2	7.1	1.9	11.7	2.0	16.2	81.8	0.00	0.00
6880	7.0	7.0	15.0	117	333	2081	8.0	1.0	6.8	7.1	2.3	13.5	2.2	20.6	77.2	0.00	0.00
6881	10.0	10.0	16.0	121	239	1722	7.0	1.0	6.7	7.1	2.2	10.9	2.8	18.3	78.9	0.00	0.00

ID	P ppm	Bray P1 ppm	Bray P2 ppm	K ppm	Mg ppm	Ca ppm	S ppm	Zn ppm	pH	bpH	OM %	CEC	%K %	%Mg %	%Ca %	%H %	HMeq meq
6882	49.0	49.0	83.0	248	222	1811	7.0	1.8	7.1	7.1	2.8	11.5	5.5	16.1	78.4	0.00	0.00
6883	19.0	19.0	27.0	121	201	1559	6.0	1.8	6.7	7.1	2.1	9.8	3.2	17.1	79.7	0.00	0.00
6884	15.0	15.0	17.0	114	179	1598	9.0	1.5	6.0	6.7	2.1	11.5	2.5	13.0	69.5	15.0	1.7
6885	5.0	5.0	8.0	92.0	246	1698	7.0	1.0	6.1	6.7	2.2	12.6	1.9	16.3	67.4	14.4	1.8
6886	11.0	11.0	13.0	46.0	112	821	6.0	1.0	6.2	6.9	2.7	5.9	2.0	15.8	69.6	12.6	0.70
6887	10.0	10.0	13.0	97.0	289	2274	7.0	0.90	6.4	6.8	2.4	15.4	1.6	15.6	73.8	9.0	1.4
6888	4.0	4.0	6.0	88.0	271	1977	7.0	0.80	6.2	6.7	2.2	14.1	1.6	16.0	70.1	12.3	1.7
6889	24.0	24.0	36.0	221	240	1821	7.0	4.9	6.3	6.8	3.0	13.1	4.3	15.3	69.5	10.9	1.4
6890	6.0	6.0	10.0	111	273	1767	8.0	2.1	6.1	6.7	2.7	13.3	2.1	17.1	66.4	14.4	1.9
6891	13.0	13.0	20.0	137	298	1832	8.0	2.4	5.9	6.7	2.6	14.5	2.4	17.1	63.2	17.3	2.5
6892	8.0	8.0	14.0	98.0	211	1537	9.0	1.3	5.7	6.7	2.9	12.3	2.0	14.3	62.5	21.2	2.6
6893	9.0	9.0	12.0	83.0	275	1734	9.0	1.2	5.7	6.6	3.0	14.2	1.5	16.1	61.1	21.3	3.0
6894	7.0	7.0	8.0	146	279	1752	11.0	1.2	5.9	6.7	2.8	13.8	2.7	16.8	63.5	17.0	2.3
6895	5.0	5.0	11.0	102	296	1782	8.0	0.90	6.0	6.7	2.2	13.7	1.9	18.0	65.0	15.1	2.1
6896	6.0	6.0	7.0	68.0	209	1272	12.0	0.90	5.7	6.7	1.6	10.5	1.7	16.6	60.6	21.1	2.2
6897	10.0	10.0	14.0	79.0	204	1387	11.0	0.90	5.9	6.7	1.8	10.6	1.9	16.0	65.4	16.7	1.8
6898	20.0	20.0	29.0	90.0	200	1344	10.0	1.1	5.7	6.7	1.6	10.9	2.1	15.3	61.7	20.9	2.3
6899	17.0	17.0	23.0	98.0	269	1600	10.0	1.1	5.9	6.7	1.8	12.6	2.0	17.8	63.5	16.7	2.1
6900	4.0	4.0	7.0	103	332	1695	12.0	0.80	5.8	6.7	2.2	14.2	1.9	19.5	59.7	18.9	2.7
6901	7.0	7.0	8.0	126	474	2127	13.0	0.60	5.9	6.6	1.8	18.0	1.8	21.9	59.1	17.2	3.1
6902	16.0	16.0	20.0	97.0	228	1522	12.0	1.0	6.2	6.8	2.1	11.1	2.2	17.1	68.6	12.1	1.3
6903	7.0	7.0	8.0	94.0	259	1505	14.0	1.2	5.6	6.6	2.0	12.9	1.9	16.7	58.3	23.1	3.0
6904	9.0	9.0	11.0	72.0	172	1460	8.0	1.0	6.1	6.8	1.7	10.4	1.8	13.8	70.2	14.2	1.5

Soil Test Analysis Color Key

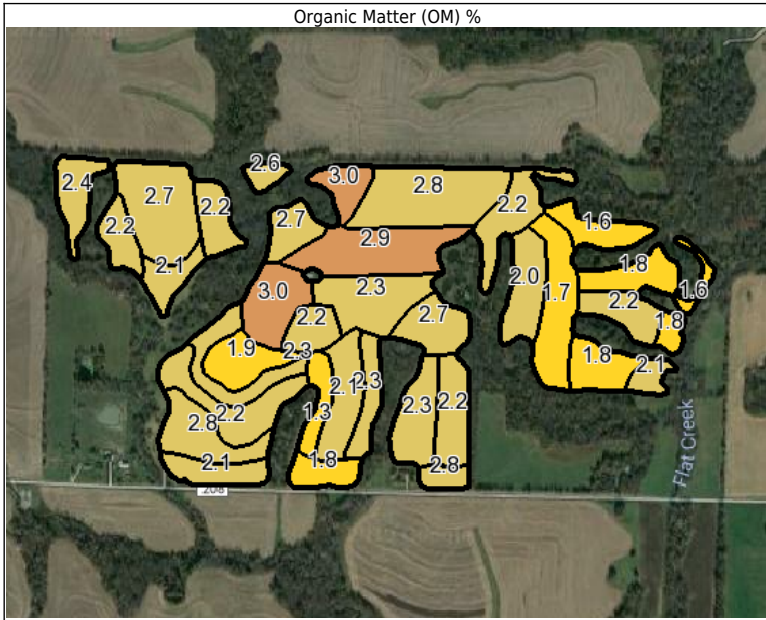
ph	Low	0-5.2	Potassium (K) ppm	Low	0-40	
		5.2-5.7			40-80	
		5.7-6.2			80-120	
	Optimum	6.2-6.6		Optimum	120-150	
		6.6-6.7			150-200	
	Excessive	7.0-12		Excessive	200-250	
			250-1300			
Eq Humic Matter (Hmeq) meq/100g	Low	0-1	Base Saturation - Potassium (%K) %	Low	0-1.5	
		1.0-2.0			1.5-2.0	
		2.0-3.0			2.0-2.8	
	Optimum	3.0-4.0		Optimum	2.8-4.0	
		4.0-5.0			4.0-6.0	
	Excessive	5.0-10		Excessive	6.0-30	
Phosphorus (Bray P1) ppm	Low	0-5	Sulfur (S) ppm	Low	0-5	
		5.-12			5.-10	
		12.-18			10.-15	
	Optimum	18.-27		Optimum	15.-20	
		27.-35			20.-25	
	Excessive	35.-200		Excessive	25.-90	
Phosphorus (Bray P2) ppm	Low	0-10	Zinc (Zn) ppm	Low	0-0.5	
		10.-24			0.5-1	
		24.-36			1-2.5	
	Optimum	36.-50		Optimum	2.5-4	
		50.-70			4-6.2	
	Excessive	70.-400		Excessive	6.2-15	
Calcium (Ca) ppm	Low	0-500	Base Saturation - Calcium (%Ca) %	Low	0-65	
		500-1000			Optimum	65-75
		1000-1500				Excessive
	Optimum	1500-2000				
		2000-2500				
	Excessive	2500-8000				

Soil Test Analysis Color Key

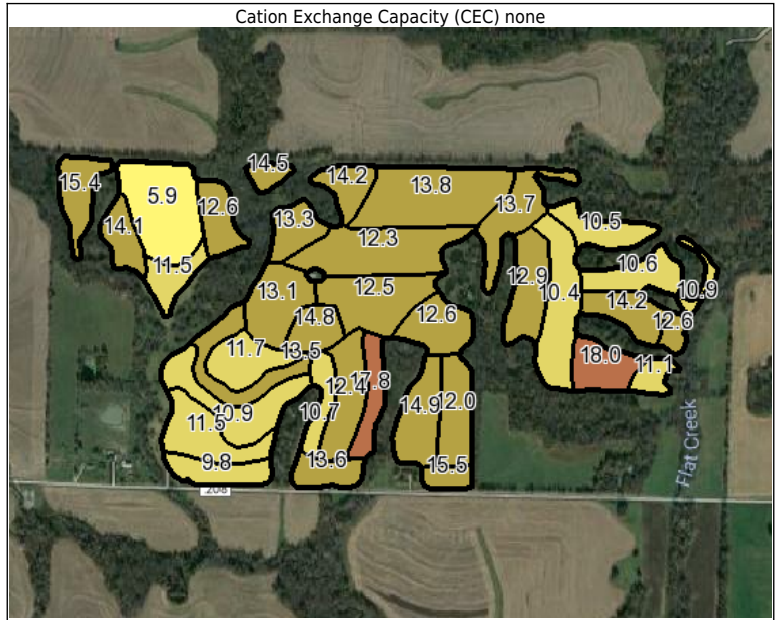
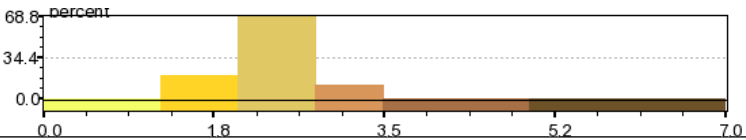
<p>Magnesium (Mg) ppm</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; text-align: right;">Low</td> <td style="background-color: red; color: white; text-align: center;">0-37</td> </tr> <tr> <td></td> <td style="background-color: red; color: white; text-align: center;">37-75</td> </tr> <tr> <td></td> <td style="background-color: yellow; text-align: center;">75-120</td> </tr> <tr> <td style="text-align: right;">Optimum</td> <td style="background-color: green; color: white; text-align: center;">120-250</td> </tr> <tr> <td></td> <td style="background-color: cyan; text-align: center;">250-375</td> </tr> <tr> <td style="text-align: right;">Excessive</td> <td style="background-color: blue; color: white; text-align: center;">375-1000</td> </tr> </table>	Low	0-37		37-75		75-120	Optimum	120-250		250-375	Excessive	375-1000	<p>Base Saturation - Magnesium (%Mg) %</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; text-align: right;">Low</td> <td style="background-color: red; color: white; text-align: center;">0-6</td> </tr> <tr> <td></td> <td style="background-color: red; color: white; text-align: center;">6.-9</td> </tr> <tr> <td></td> <td style="background-color: yellow; text-align: center;">9.-12</td> </tr> <tr> <td style="text-align: right;">Optimum</td> <td style="background-color: green; color: white; text-align: center;">12.-18</td> </tr> <tr> <td></td> <td style="background-color: cyan; text-align: center;">18.-25</td> </tr> <tr> <td style="text-align: right;">Excessive</td> <td style="background-color: blue; color: white; text-align: center;">25.-60</td> </tr> </table>	Low	0-6		6.-9		9.-12	Optimum	12.-18		18.-25	Excessive	25.-60															
Low	0-37																																							
	37-75																																							
	75-120																																							
Optimum	120-250																																							
	250-375																																							
Excessive	375-1000																																							
Low	0-6																																							
	6.-9																																							
	9.-12																																							
Optimum	12.-18																																							
	18.-25																																							
Excessive	25.-60																																							
<p>Base Saturation - Hydrogen (%H) %</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; text-align: right;">Neutral</td> <td style="background-color: blue; color: white; text-align: center;">0-3</td> </tr> <tr> <td style="text-align: right;">Slightly Neutral</td> <td style="background-color: green; color: white; text-align: center;">3.-16</td> </tr> <tr> <td style="text-align: right;">Excessive</td> <td style="background-color: red; color: white; text-align: center;">16.-40</td> </tr> </table>	Neutral	0-3	Slightly Neutral	3.-16	Excessive	16.-40	<p>Organic Matter (OM) %</p> <p style="text-align: center;">(Higher The % The Better)</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; text-align: right;">Very Low</td> <td style="background-color: yellow; text-align: center;">0-1.2</td> </tr> <tr> <td></td> <td style="background-color: yellow; text-align: center;">1.2-2</td> </tr> <tr> <td></td> <td style="background-color: yellow; text-align: center;">2-2.8</td> </tr> <tr> <td></td> <td style="background-color: orange; text-align: center;">2.8-3.5</td> </tr> <tr> <td></td> <td style="background-color: brown; text-align: center;">3.5-5</td> </tr> <tr> <td></td> <td style="background-color: brown; text-align: center;">5.-7</td> </tr> </table>	Very Low	0-1.2		1.2-2		2-2.8		2.8-3.5		3.5-5		5.-7	<p>Copper (Cu) ppm</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; text-align: right;">Low</td> <td style="background-color: red; color: white; text-align: center;">0-0.43</td> </tr> <tr> <td></td> <td style="background-color: red; color: white; text-align: center;">0.43-0.86</td> </tr> <tr> <td></td> <td style="background-color: yellow; text-align: center;">0.86-1.29</td> </tr> <tr> <td></td> <td style="background-color: yellow; text-align: center;">1.29-1.72</td> </tr> <tr> <td style="text-align: right;">Optimum</td> <td style="background-color: green; color: white; text-align: center;">1.72-2.15</td> </tr> <tr> <td></td> <td style="background-color: cyan; text-align: center;">2.15-2.58</td> </tr> <tr> <td style="text-align: right;">Excessive</td> <td style="background-color: blue; color: white; text-align: center;">2.58-50</td> </tr> </table>	Low	0-0.43		0.43-0.86		0.86-1.29		1.29-1.72	Optimum	1.72-2.15		2.15-2.58	Excessive	2.58-50						
Neutral	0-3																																							
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Low	0-0.43																																							
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Excessive	2.58-50																																							
<p>Boron (B) ppm</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; text-align: right;">Low</td> <td style="background-color: red; color: white; text-align: center;">0-0.3</td> </tr> <tr> <td></td> <td style="background-color: yellow; text-align: center;">0.3-0.8</td> </tr> <tr> <td style="text-align: right;">Optimum</td> <td style="background-color: green; color: white; text-align: center;">0.8-1.5</td> </tr> <tr> <td></td> <td style="background-color: cyan; text-align: center;">1.5-2.2</td> </tr> <tr> <td style="text-align: right;">Excessive</td> <td style="background-color: blue; color: white; text-align: center;">2.2-3</td> </tr> </table>	Low	0-0.3		0.3-0.8	Optimum	0.8-1.5		1.5-2.2	Excessive	2.2-3	<p>Iron (Fe) ppm</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; text-align: right;">Low</td> <td style="background-color: red; color: white; text-align: center;">0-6.71</td> </tr> <tr> <td></td> <td style="background-color: red; color: white; text-align: center;">6.71-13.42</td> </tr> <tr> <td></td> <td style="background-color: orange; text-align: center;">13.42-20.13</td> </tr> <tr> <td></td> <td style="background-color: yellow; text-align: center;">20.13-26.84</td> </tr> <tr> <td style="text-align: right;">Optimum</td> <td style="background-color: green; color: white; text-align: center;">26.84-33.55</td> </tr> <tr> <td></td> <td style="background-color: cyan; text-align: center;">33.55-40.26</td> </tr> <tr> <td style="text-align: right;">Excessive</td> <td style="background-color: blue; color: white; text-align: center;">40.26-200</td> </tr> </table>	Low	0-6.71		6.71-13.42		13.42-20.13		20.13-26.84	Optimum	26.84-33.55		33.55-40.26	Excessive	40.26-200	<p>Manganese (Mn) ppm</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; text-align: right;">Low</td> <td style="background-color: red; color: white; text-align: center;">0-6.71</td> </tr> <tr> <td></td> <td style="background-color: red; color: white; text-align: center;">6.71-13.42</td> </tr> <tr> <td></td> <td style="background-color: orange; text-align: center;">13.42-20.13</td> </tr> <tr> <td></td> <td style="background-color: yellow; text-align: center;">20.13-26.84</td> </tr> <tr> <td style="text-align: right;">Optimum</td> <td style="background-color: green; color: white; text-align: center;">26.84-33.55</td> </tr> <tr> <td></td> <td style="background-color: cyan; text-align: center;">33.55-40.26</td> </tr> <tr> <td style="text-align: right;">Excessive</td> <td style="background-color: blue; color: white; text-align: center;">40.26-200</td> </tr> </table>	Low	0-6.71		6.71-13.42		13.42-20.13		20.13-26.84	Optimum	26.84-33.55		33.55-40.26	Excessive	40.26-200
Low	0-0.3																																							
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	33.55-40.26																																							
Excessive	40.26-200																																							

Grower:
Farm:
Field:
Area: 172.52 acres

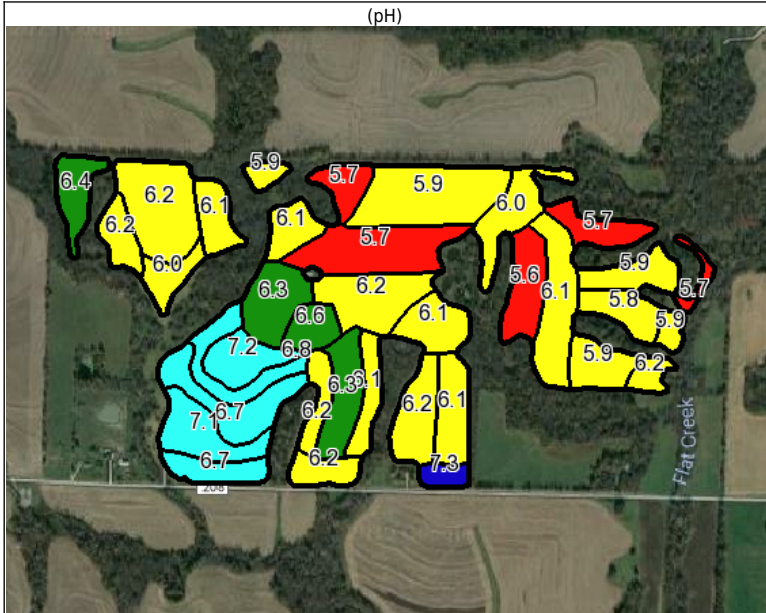
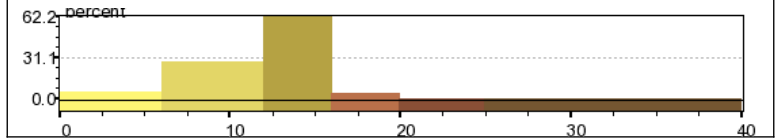
Lab: Midwest Labs
Date: 2018-03-21
Layer ID: 1728090



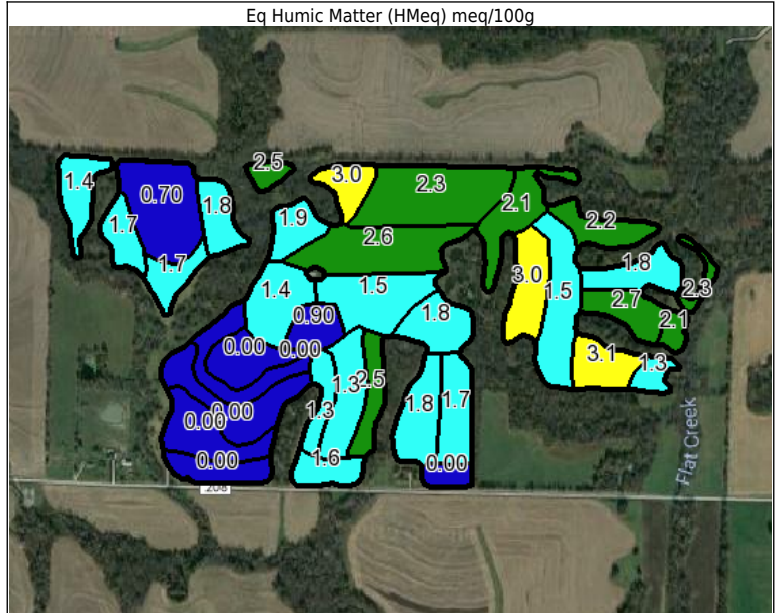
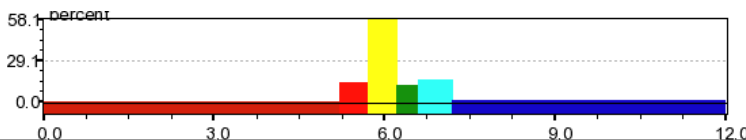
Min: 1.3 Max: 3.0 Avg: 2.2



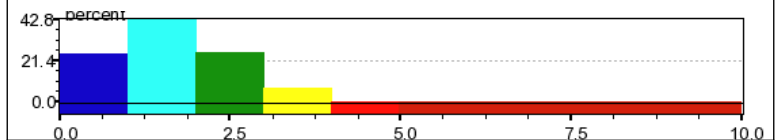
Min: 5.9 Max: 18.0 Avg: 12.8



Min: 5.6 Max: 7.3 Avg: 6.2

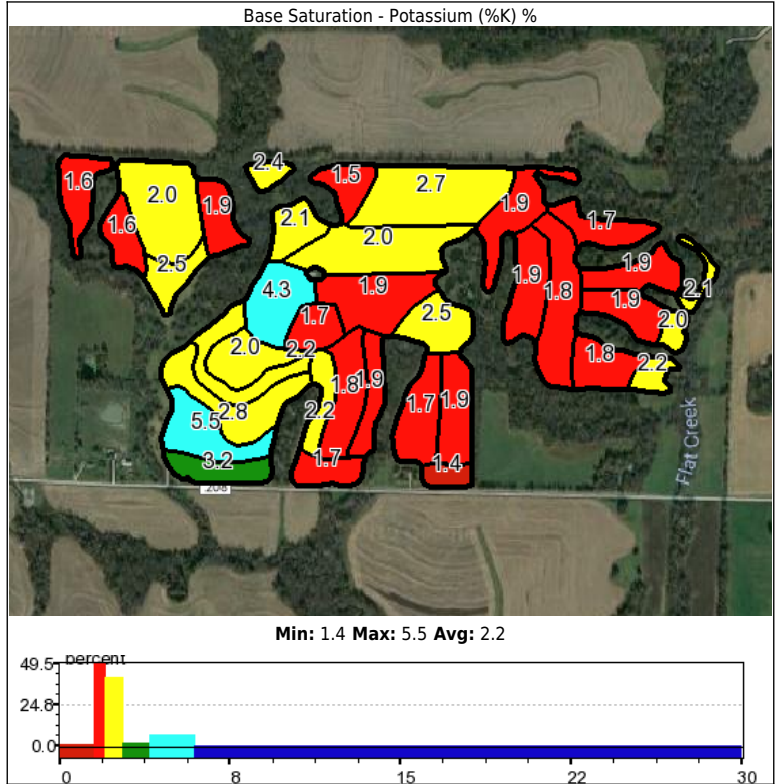
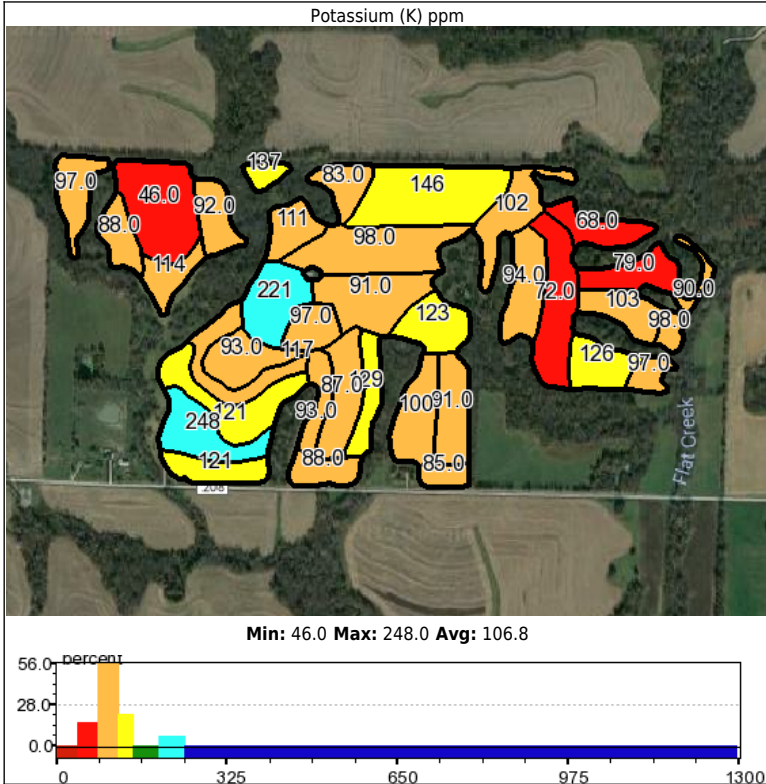
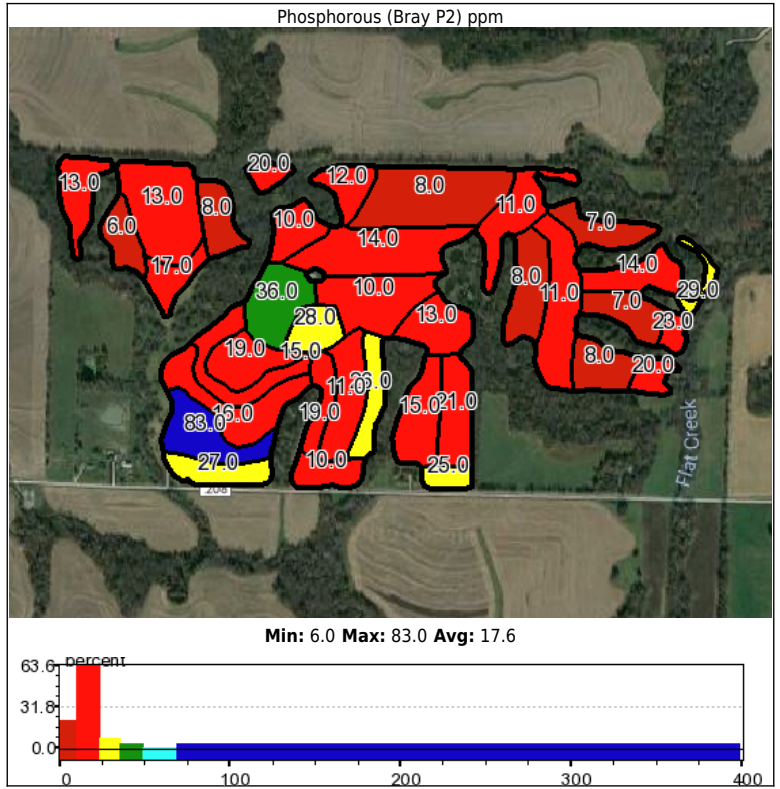
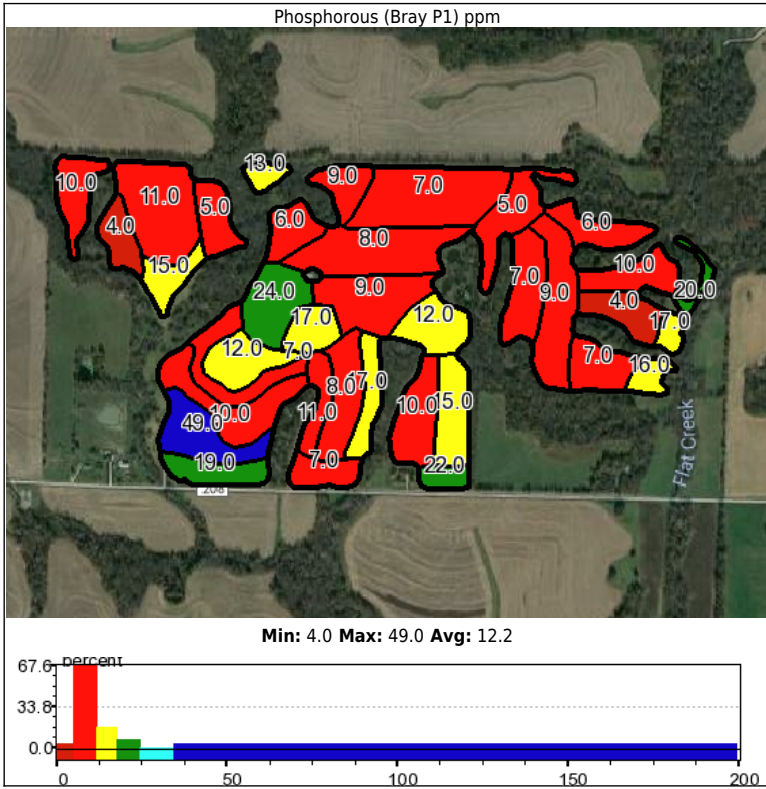


Min: 0.0 Max: 3.1 Avg: 1.6



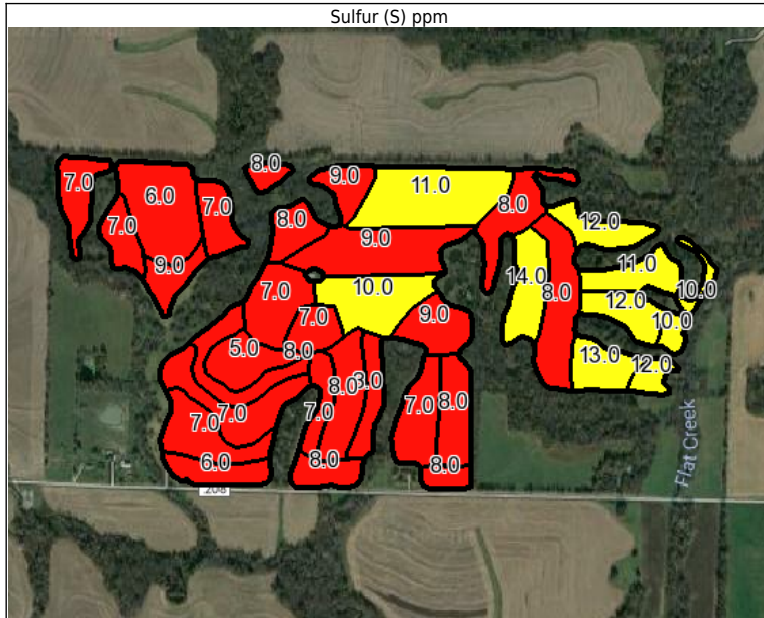
Grower:
Farm:
Field:
Area: 172.52 acres

Lab: Midwest Labs
Date: 2018-03-21
Layer ID: 1728090

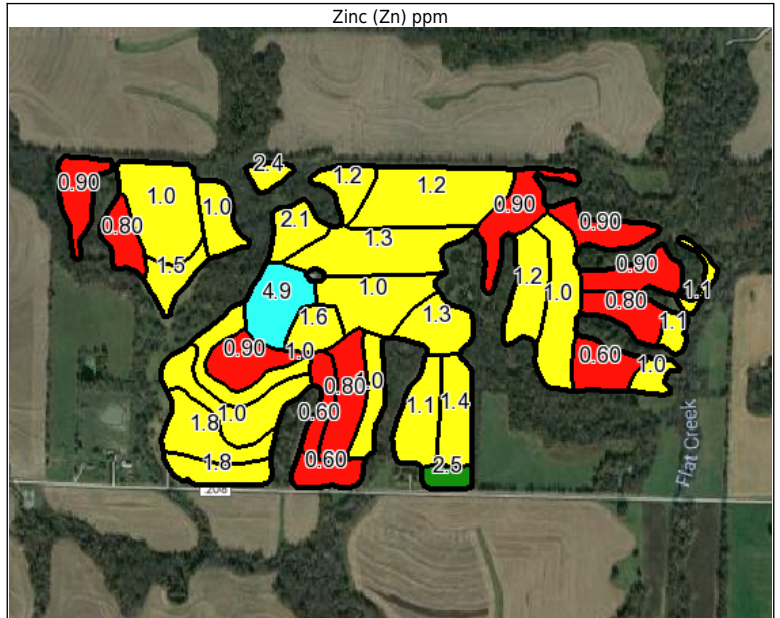
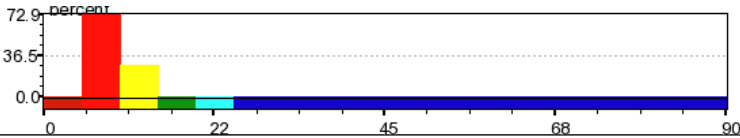


Grower:
Farm:
Field:
Area: 172.52 acres

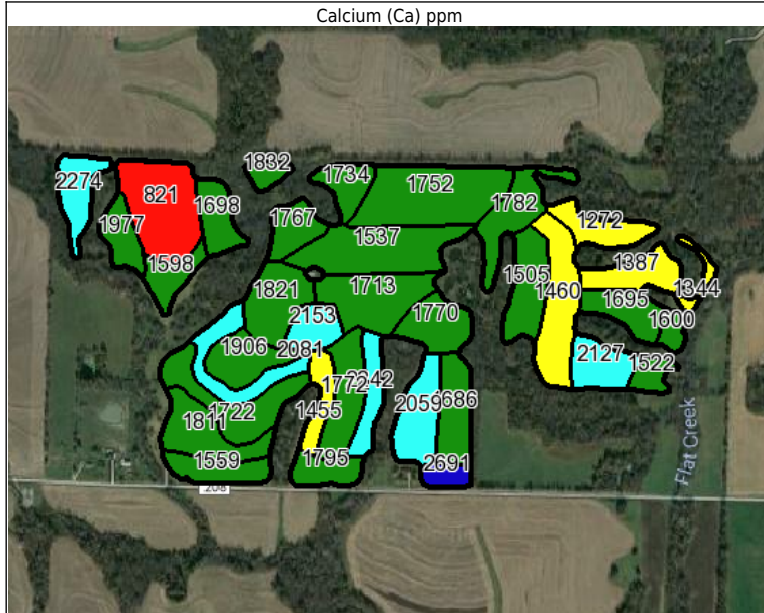
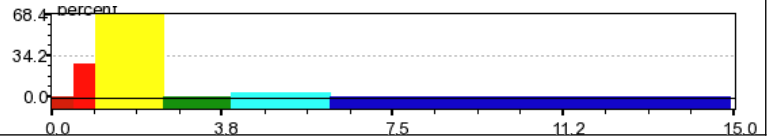
Lab: Midwest Labs
Date: 2018-03-21
Layer ID: 1728090



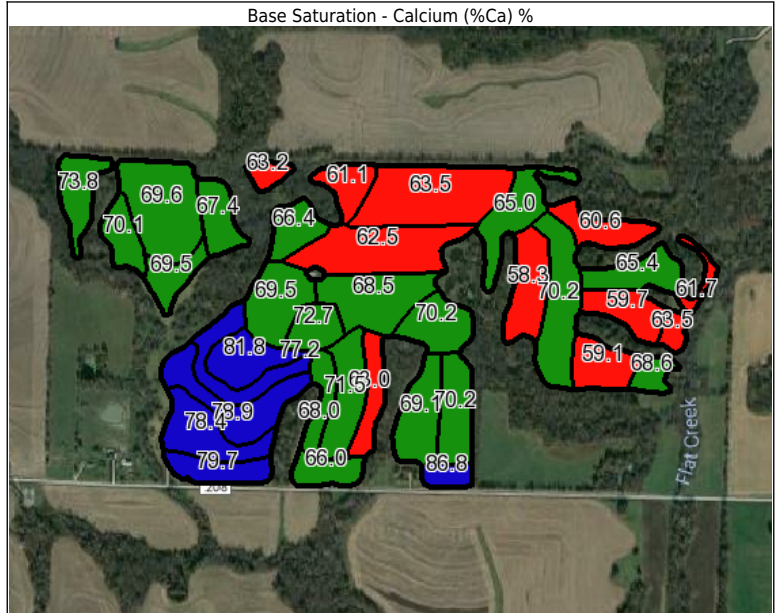
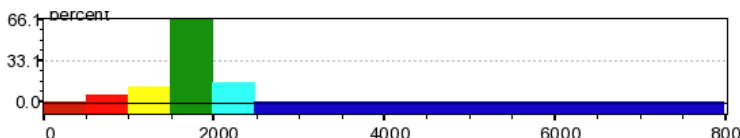
Min: 5.0 Max: 14.0 Avg: 8.6



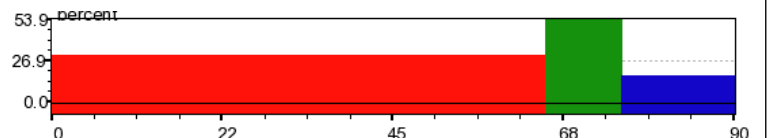
Min: 0.6 Max: 4.9 Avg: 1.3



Min: 821.0 Max: 2691 Avg: 1747

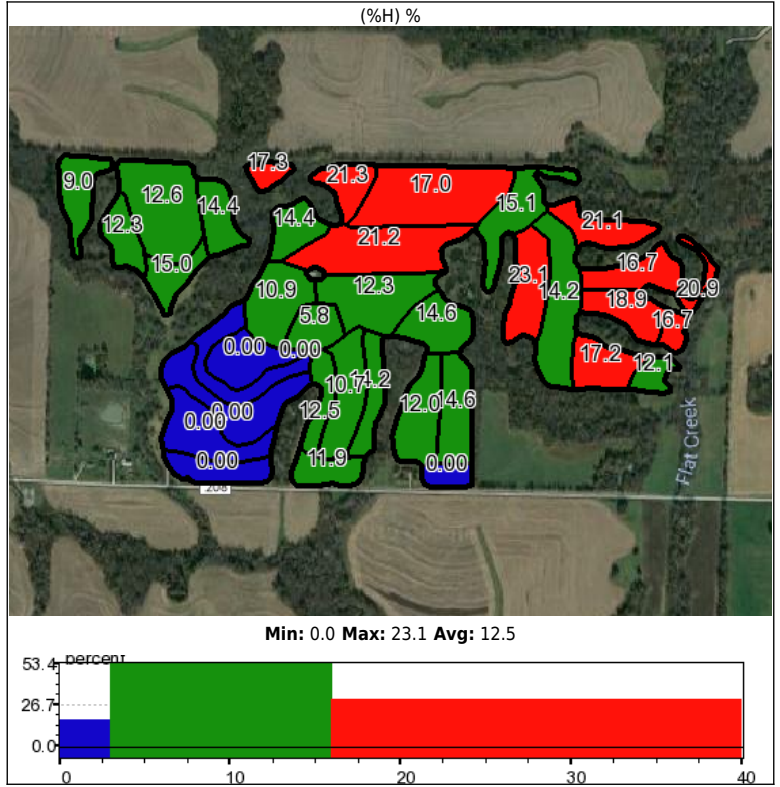
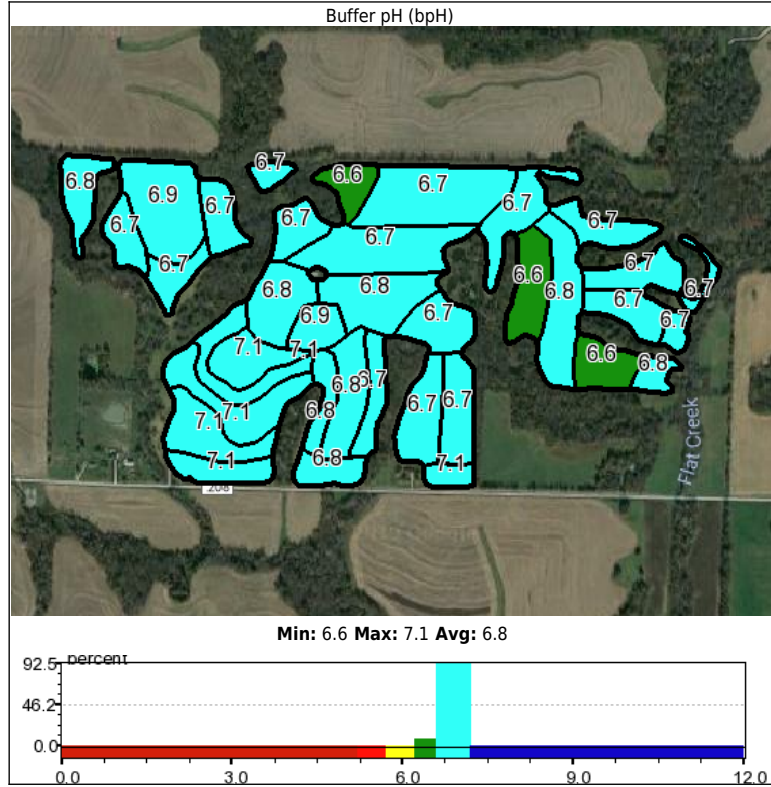
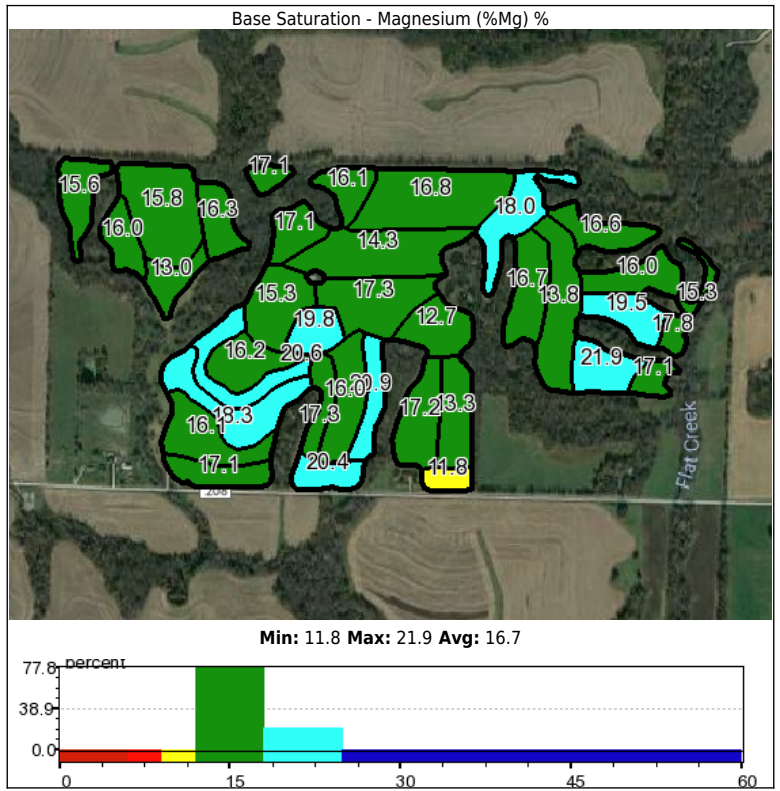
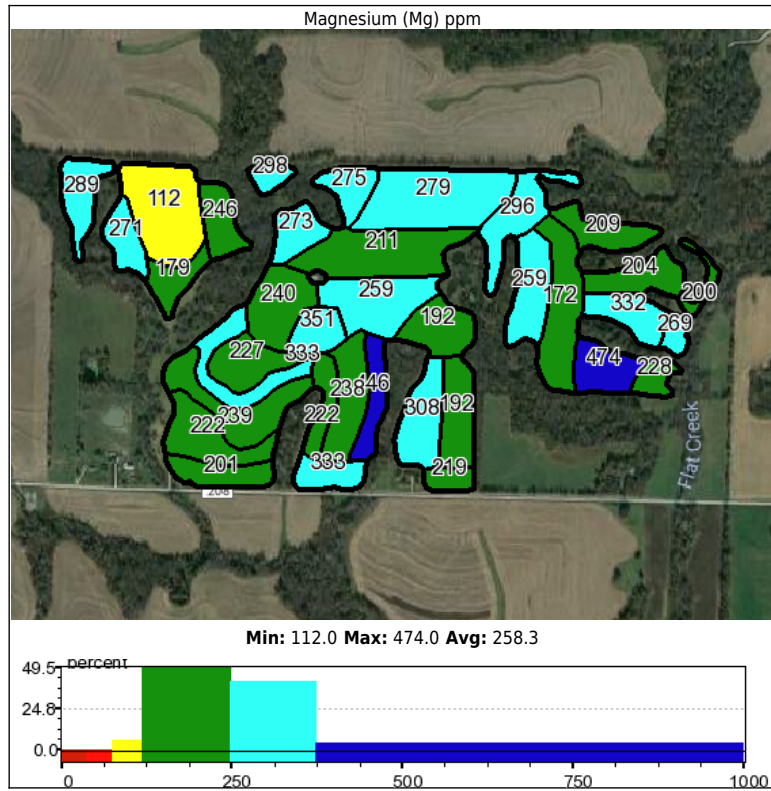


Min: 58.3 Max: 86.8 Avg: 68.6



Grower:
Farm:
Field:
Area: 172.52 acres

Lab: Midwest Labs
Date: 2018-03-21
Layer ID: 1728090

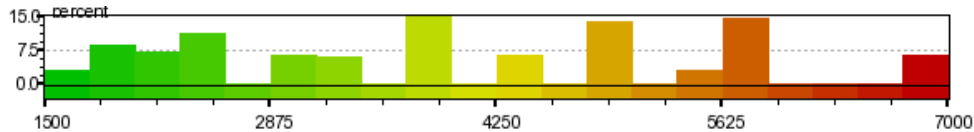
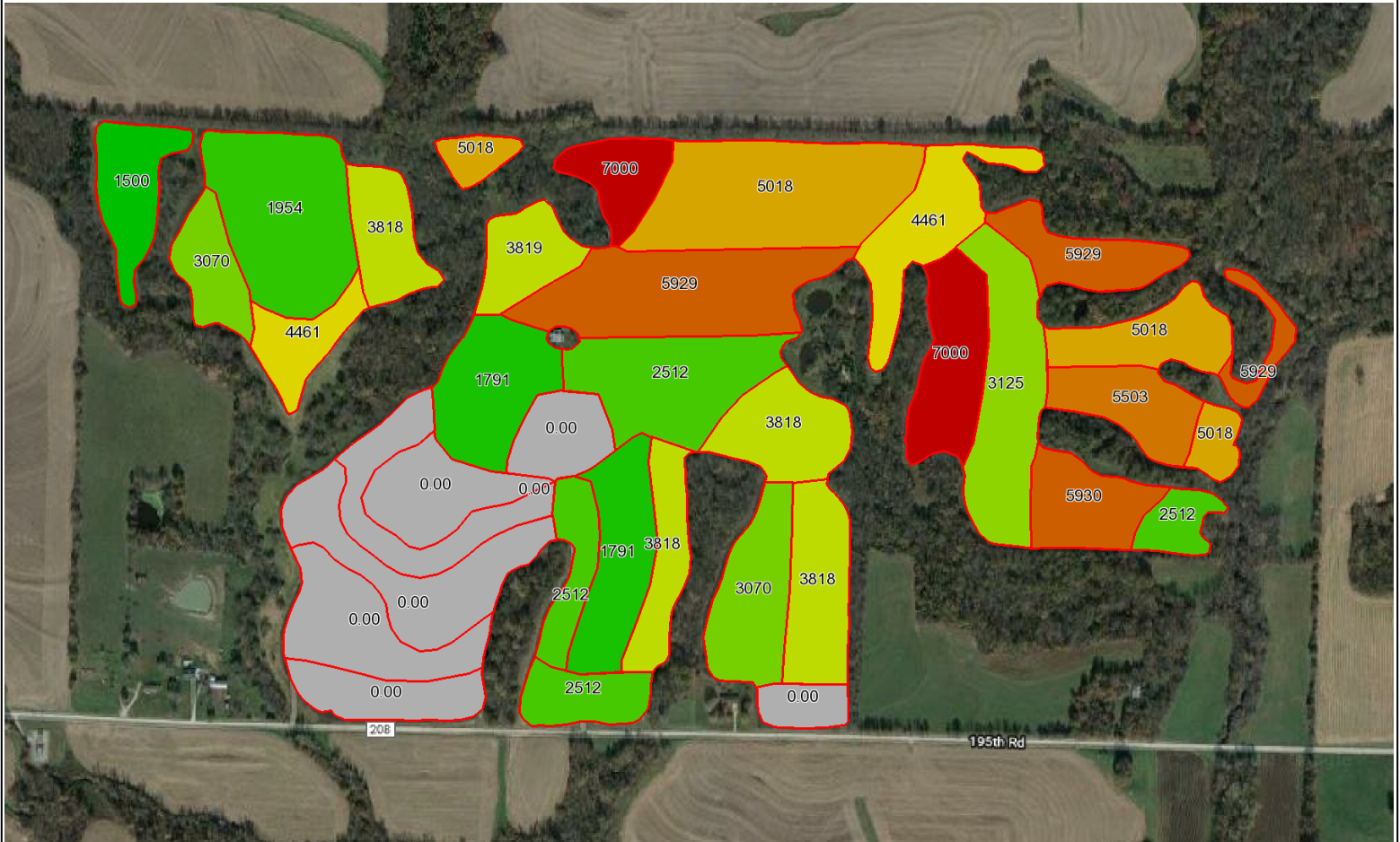


Grower:

Farm:

Field(s):

Lime 400 ENM - Fertilizer Application (lbs/ac)



Lab: Midwest Labs

Custom Eq: Univ of MO Recs

Commodity: Soybeans

Sample Date: 2018-03-21

Constraints:

Years Buildup: 4 Yield Goal: 0 bu/ac

Max Rate: 7000.0 lbs/ac Multiplier: N/A

Min Rate: 1500.0 lbs/ac Subtract: N/A

Switch Rate: 500.0 lbs/ac

Minimum Application Rate: 1500.0 lbs/ac
 Maximum Application Rate: 7000.0 lbs/ac
 Average Application Rate: 3958.14 lbs/ac
 Application Area: 140.97 ac
 Average Field Rate: 3227.48 lbs/ac
 Total Area: 172.88 ac

Total Product: 557963.36 lbs
 Total Product Bulk: 278.98 ton
 Product Cost / Bulk: \$0.0/ton
 Total Product Price: \$0.0
 Application Cost / Area: \$0.0/ac
 Total Application Cost: \$0.0
 Total Cost: \$0.0

Fertilizer Application Summary

Grower:
Farm:
Field(s):

Commodity: Soybeans
Labs: Midwest Labs

Selected Parameters					
Product	Rec %	Max Rate	Min Rate	+/-	Switch Rate
Lime 400 ENM	100	7000.0 lbs/ac	1500.0 lbs/ac	0.00	500.0 lbs/ac

Product	Wt App	Wt App Bulk	Applied Area	Product Cost	Est. Cost	Est. Cost/Area
Lime 400 ENM	557963.36 (lbs)	278.98 ton	140.97	\$0.0/ton	\$0.0	\$0.0/ac
Application				\$0.0 /ac	\$0.0	\$0.0/ac
Totals					\$0.00	\$0.0/ac

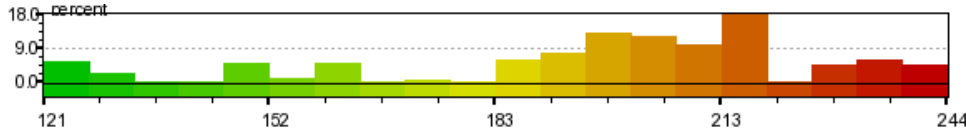
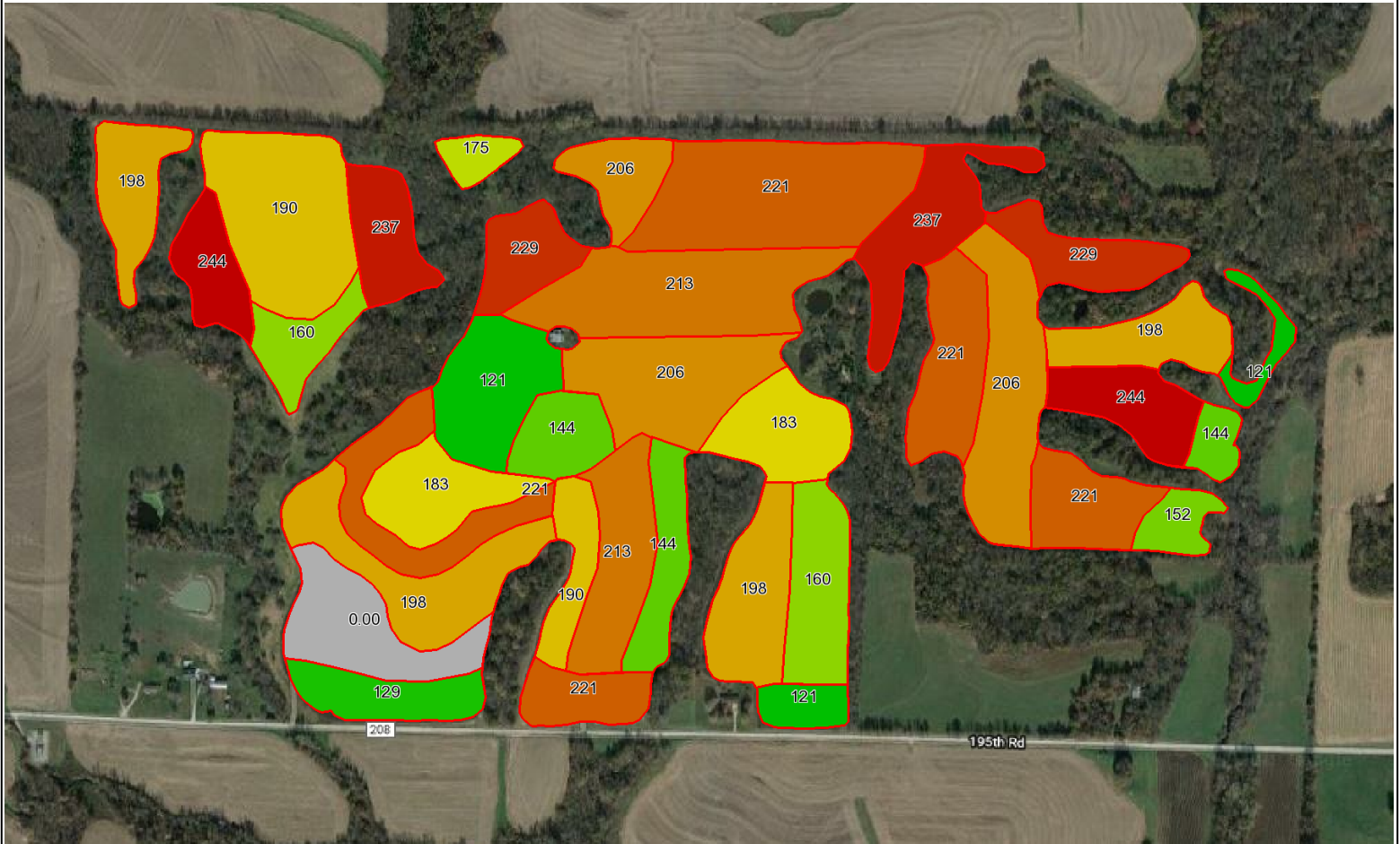
Field Summary					
Field	PLS ID	FSA ID	County	Area	Centroid
		--		172.52 ac	

Grower:

Farm:

Field(s):

MAP 11-52-0 - Fertilizer Application (lbs/ac)



Lab: Midwest Labs

Custom Eq: AVS UofM Recs

Commodity: Corn

Sample Date: 2018-03-21

Constraints:

P Build Level: 40 lbs/ac P Maint Level: 70 lbs/ac
 Crop Rotation: Default 1yr Years Buildup: 4
 Soybean YG: 0 bu/ac Yield Goal: 180 bu/ac
 Crop Type: Grain

Max Rate: 350.0 lbs/ac Multiplier: N/A
 Min Rate: 90.0 lbs/ac Subtract: N/A
 Switch Rate: 30.0 lbs/ac

Minimum Application Rate: 121.2 lbs/ac
 Maximum Application Rate: 244.2 lbs/ac
 Average Application Rate: 197.73 lbs/ac
 Application Area: 166.68 ac
 Average Field Rate: 190.64 lbs/ac
 Total Area: 172.88 ac

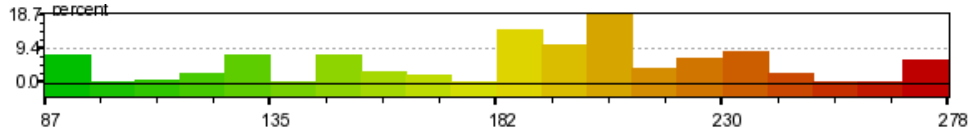
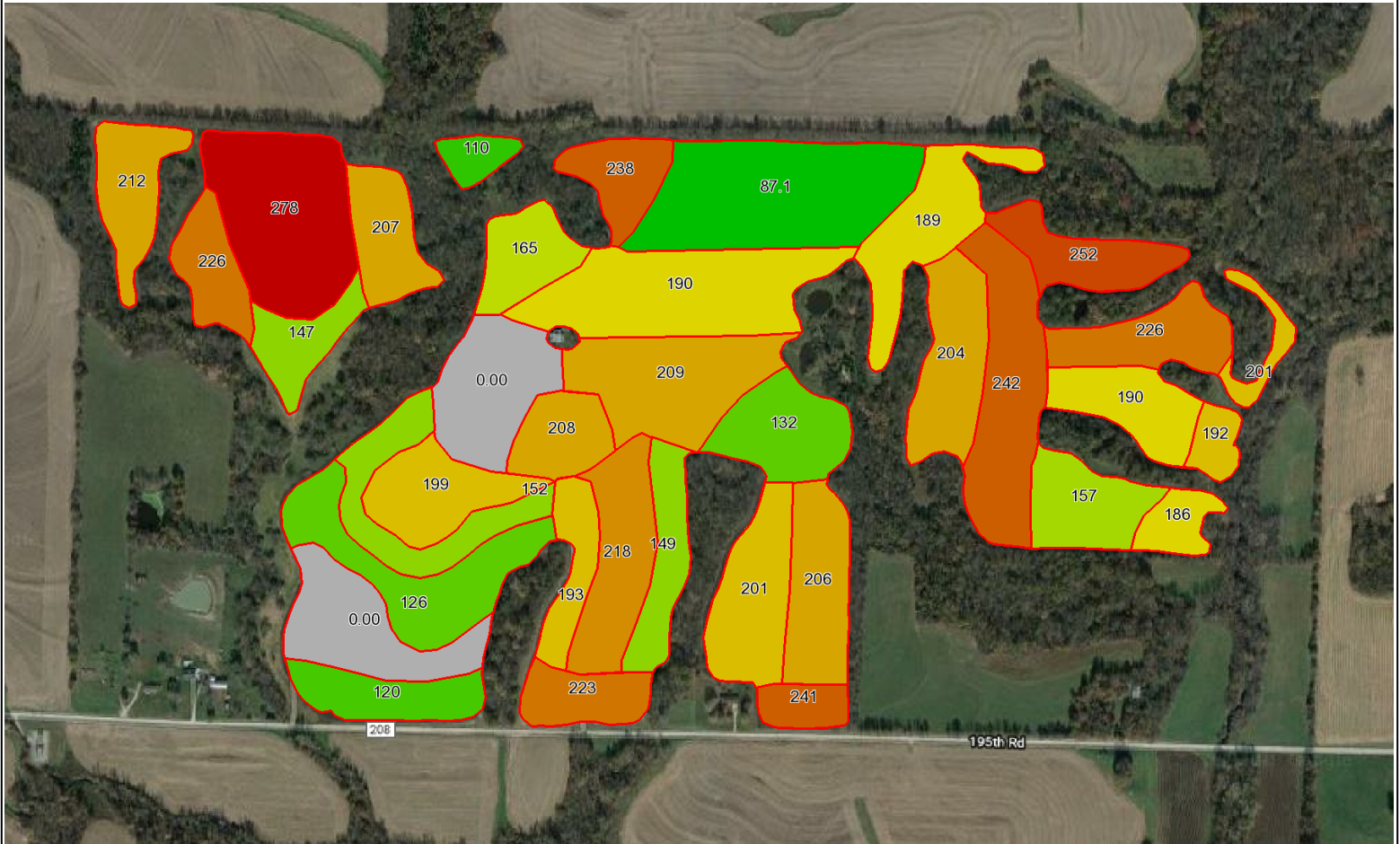
Total Product: 32956.93 lbs
 Total Product Bulk: 16.48 ton
 Product Cost / Bulk: \$0.0/ton
 Total Product Price: \$0.0
 Application Cost / Area: \$0.0/ac
 Total Application Cost: \$0.0
 Total Cost: \$0.0

Grower:

Farm:

Field(s):

Potash 0-0-62 - Fertilizer Application (lbs/ac)



Lab: Midwest Labs

Custom Eq: AVS UofM Recs

Commodity: Corn

Sample Date: 2018-03-21

Constraints:

K Build Level: 220 lbs/ac K Maint Level: 320 lbs/ac
 Crop Rotation: Default 1yr Years Buildup: 4
 Soybean YG: 0 bu/ac Crop Type: Grain
 Yield Goal: 180 bu/ac

Max Rate: 300.0 lbs/ac Multiplier: N/A
 Min Rate: 80.0 lbs/ac Subtract: N/A
 Switch Rate: 30.0 lbs/ac

Minimum Application Rate: 87.1 lbs/ac
 Maximum Application Rate: 277.6 lbs/ac
 Average Application Rate: 189.58 lbs/ac
 Application Area: 160.49 ac
 Average Field Rate: 176.00 lbs/ac
 Total Area: 172.88 ac

Total Product: 30426.15 lbs
 Total Product Bulk: 15.21 ton
 Product Cost / Bulk: \$0.0/ton
 Total Product Price: \$0.0
 Application Cost / Area: \$0.0/ac
 Total Application Cost: \$0.0
 Total Cost: \$0.0

Fertilizer Application Summary

Grower:
Farm:
Field(s):

Commodity: Corn
Labs: Midwest Labs

Selected Parameters					
Product	Rec %	Max Rate	Min Rate	+/-	Switch Rate
MAP 11-52-0	100	350.0 lbs/ac	90.0 lbs/ac	0.00	30.0 lbs/ac
Potash 0-0-62	100	300.0 lbs/ac	80.0 lbs/ac	0.00	30.0 lbs/ac

Product	Wt App	Wt App Bulk	Applied Area	Product Cost	Est. Cost	Est. Cost/Area
MAP 11-52-0	32956.93 (lbs)	16.48 ton	166.68	\$0.0/ton	\$0.0	\$0.0/ac
Potash 0-0-62	30426.15 (lbs)	15.21 ton	160.49	\$0.0/ton	\$0.0	\$0.0/ac
Application				\$0.0 /ac	\$0.0	\$0.0/ac
Totals					\$0.00	\$0.0/ac

Field Summary					
Field	PLS ID	FSA ID	County	Area	Centroid
		--		172.52 ac	