

F24281-0208

Account Number
25001



a&lgreatlakes
LABORATORIES
Scientists who don't mind getting dirty.™

3505 Conestoga Dr.
Fort Wayne, IN 46808
260.483.4759
algreatlakes.com

To: THE ANDERSONS, INC.
8086 E COUNTY ROAD 900 S
GALVESTON, IN 46932-9000

For: TIM REDDING

Farm: REDDINGT
Field: WINGARD SOUTH (UU8TR/ UU8TR)

Attn: LEE FRANKLIN

SOIL TEST REPORT

Date Received: 10/7/2024

Date Reported: 10/9/2024

Page: 1 of 2

Sample ID	Lab Number	Organic Matter %	Phosphorus		Potassium K ppm	Magnesium Mg ppm	Calcium Ca ppm	Sodium Na ppm	Soil pH	Buffer pH	CEC meq/100g	Percent Cation Saturation			
			Bray-1 Equiv ppm-P	Bray P2 ppm-P								% K	% Mg	% Ca	% H
1	60841	2.0	29 M	54 H	128 M	345 VH	1500 M		7.0		10.7	3.1	26.9	70.1	
2	60842	2.3	18 L	32 M	106 M	280 H	1200 M		6.6	6.9	9.8	2.8	23.8	61.2	12.2
3	60843	1.8	13 L	24 L	81 M	260 H	1100 M		6.7	6.9	9.1	2.3	23.9	60.6	13.2
4	60844	2.1	28 M	47 H	115 M	295 H	1300 M		6.5	6.9	10.5	2.8	23.5	62.2	11.5
5	60845	2.2	19 L	29 L	104 M	295 H	1250 M		6.5	6.9	10.2	2.6	24.2	61.4	11.8
6	60846	3.1	14 L	21 L	106 M	325 H	1250 L		6.2	6.8	11.6	2.3	23.3	53.7	20.6
7	60847	2.5	12 L	20 L	102 M	365 VH	1350 M		6.5	6.9	11.3	2.3	27.0	60.0	10.7
8	60848	2.5	10 L	18 L	92 M	305 VH	1200 M		6.4	6.9	10.0	2.4	25.5	60.1	12.0
9	60849	2.1	66 VH	107 VH	164 H	260 VH	1150 M		6.9		8.5	5.0	25.6	67.9	1.5
10	60850	2.1	42 H	62 H	125 M	285 H	1200 M		6.2	6.9	9.9	3.2	24.0	60.6	12.1

VL = Very Low L = Low M = Medium H = High VH = Very High

Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts (1:2) mmhos/cm	Nitrate NO ₃ -N ppm	Ammonium NH ₄ -N ppm	Bicarb-P P ppm				Comments
1	7 L	2.2 L	49 H	29 H	1.3 H	0.5 L								
2	7 L	2.1 L	64 VH	23 H	1.0 M	0.3 VL								
3	6 L	1.7 L	48 H	18 H	1.0 M	0.4 L								
4	8 M	2.7 L	52 VH	29 H	1.7 H	0.4 L								
5	8 M	2.3 L	56 VH	27 H	1.3 H	0.4 L								
6	9 M	2.3 L	54 VH	20 H	1.4 H	0.3 VL								
7	8 M	2.2 L	63 VH	25 H	1.0 M	0.3 VL								
8	7 L	2.1 L	65 VH	23 H	1.0 M	0.2 VL								
9	7 L	4.4 M	67 VH	52 VH	1.3 H	0.4 L								
10	8 M	3.7 M	56 VH	43 H	1.6 H	0.3 VL								

Report reviewed and approved by our professional agronomy staff.

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			Bray-1 Equiv ppm-P	Bray P2 ppm-P								% K	% Mg	% Ca	% H	% Na
11	60851	2.1	51 <i>VH</i>	88 <i>VH</i>	109 <i>M</i>	280 <i>H</i>	1350 <i>M</i>		6.7	6.9	10.6	2.6	22.1	63.9	11.4	
12	60852	2.0	28 <i>M</i>	42 <i>M</i>	90 <i>M</i>	220 <i>H</i>	1100 <i>M</i>		6.3	6.9	8.8	2.6	20.9	62.8	13.7	
13	60855	2.3	44 <i>H</i>	64 <i>H</i>	172 <i>H</i>	315 <i>H</i>	1300 <i>M</i>		6.4	6.9	10.8	4.1	24.4	60.4	11.1	
14	60856	2.6	55 <i>VH</i>	87 <i>VH</i>	229 <i>VH</i>	330 <i>VH</i>	1400 <i>M</i>		6.8		10.7	5.5	25.8	65.7	3.0	
15	60857	2.1	9 <i>VL</i>	18 <i>L</i>	96 <i>M</i>	215 <i>H</i>	1000 <i>M</i>		6.2	6.9	8.2	3.0	21.7	60.7	14.6	
16	60858	2.0	16 <i>L</i>	24 <i>L</i>	84 <i>M</i>	240 <i>H</i>	1150 <i>M</i>		6.5	6.9	9.2	2.4	21.8	62.7	13.1	

VL = Very Low L = Low M = Medium H = High VH = Very High

Sample ID	Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Soluble Salts (1:2) mmhos/cm	Nitrate NO ₃ -N ppm	Ammonium NH ₄ -N ppm	Bicarb-P P ppm					Comments
11	7 <i>L</i>	5.5 <i>H</i>	57 <i>VH</i>	41 <i>H</i>	1.6 <i>H</i>	0.5 <i>L</i>									
12	8 <i>M</i>	3.1 <i>M</i>	53 <i>VH</i>	26 <i>H</i>	1.2 <i>H</i>	0.3 <i>VL</i>									
13	8 <i>M</i>	2.9 <i>L</i>	52 <i>VH</i>	35 <i>H</i>	1.7 <i>H</i>	0.4 <i>L</i>									
14	7 <i>L</i>	3.2 <i>M</i>	58 <i>VH</i>	55 <i>VH</i>	1.5 <i>H</i>	0.5 <i>L</i>									
15	7 <i>L</i>	2.4 <i>L</i>	58 <i>VH</i>	22 <i>H</i>	1.0 <i>M</i>	0.4 <i>L</i>									
16	7 <i>L</i>	2.6 <i>L</i>	57 <i>VH</i>	22 <i>H</i>	1.3 <i>H</i>	0.4 <i>L</i>									

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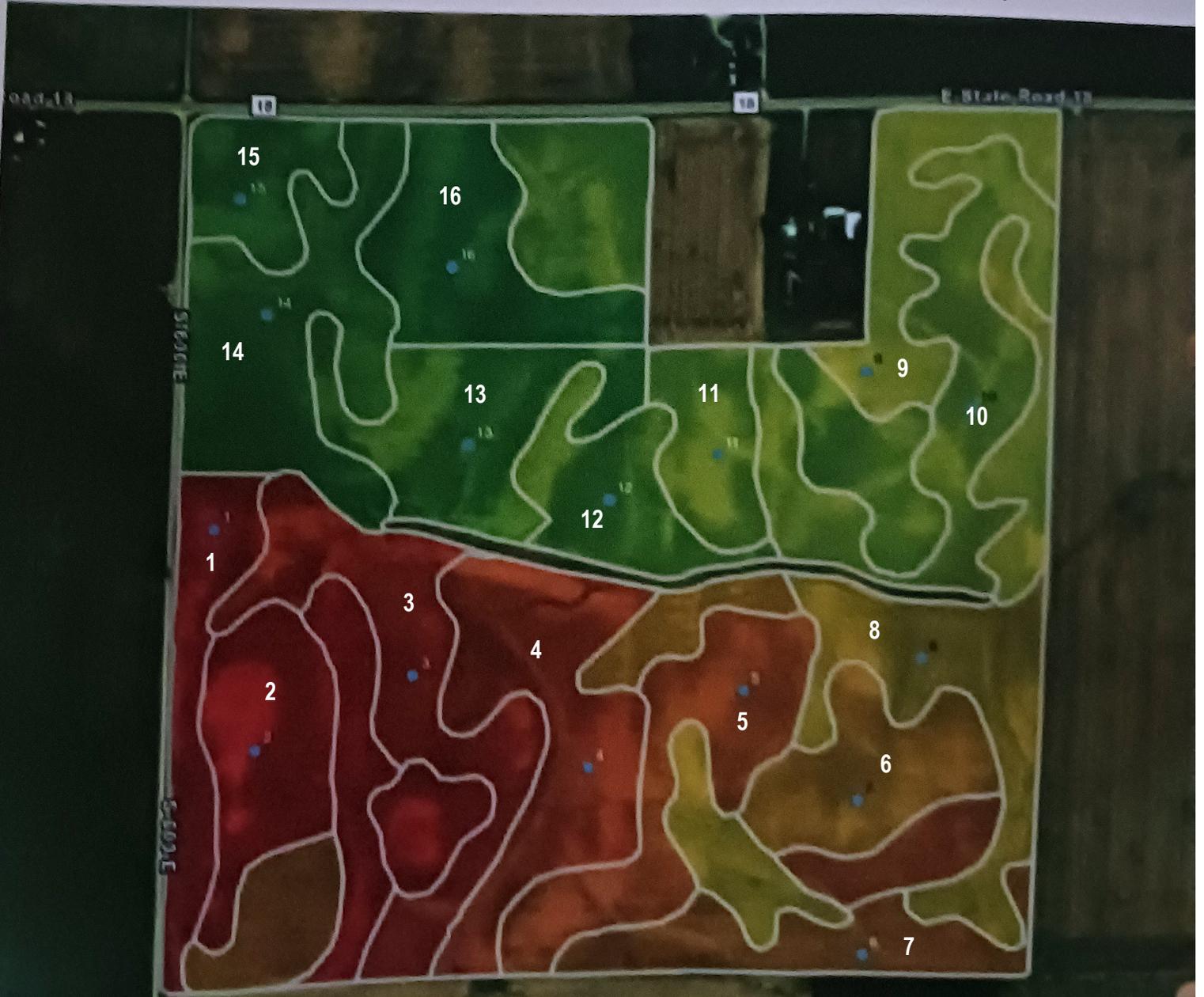
A&L-R

Zones

- 1 (8.75 ac)
- 3 (9.59 ac)
- 5 (10.74 ac)
- 7 (8.18 ac)
- 9 (8.63 ac)
- 11 (7.81 ac)
- 13 (8.20 ac)
- 15 (3.73 ac)

- 2 (8.41 ac)
- 4 (10.32 ac)
- 6 (8.78 ac)
- 8 (10.94 ac)
- 10 (10.30 ac)
- 12 (10.13 ac)
- 14 (10.54 ac)
- 16 (7.46 ac)

Estimated Sample Location



0 400 ft