

Report Number  
F76001-2222

Account Number  
54321



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

To: COMPANY NAME  
1234 STREET NAME  
CITY NAME, US 46804

For: GROWER NAME

Farm: FARM NAME

Field: FIELD NAME

Date Sampled: 9/22/2015

Date Received: 9/24/2015

Date Reported: 9/25/2015

Page: 1 of 2

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### SOIL TEST REPORT

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	% Na
1	1001	2.8	90 VH	126 VH	198 H	245 H	1550 M	15 VL	7.0		10.4	4.9	19.7	74.8		0.6
2	1002	1.4	123 VH	165 VH	147 H	90 H	500 L	15 VL	6.1	6.9	4.9	7.7	15.3	51.1	24.5	1.3
3	1003	1.5	103 VH	155 VH	155 H	115 H	700 M	15 VL	6.1	6.9	6.1	6.5	15.7	57.2	19.6	1.1
4	1004	2.3	58 VH	86 VH	209 H	260 H	1250 M	15 VL	6.7	6.9	10.2	5.2	21.2	61.2	11.7	0.6
5	1005	1.1	89 VH	103 VH	133 H	90 H	750 H	15 VL	6.9		5.0	6.8	15.1	75.3	1.5	1.3
6	1006	2.1	46 H	69 H	174 H	185 H	1150 M	15 VL	6.6	6.9	9.0	5.0	17.1	63.9	13.3	0.7
7	1007	2.1	67 VH	93 VH	240 VH	200 H	1150 M	15 VL	6.9		8.2	7.5	20.3	69.9	1.5	0.8
8	1008	2.3	76 VH	97 VH	186 H	145 M	1050 M	15 VL	6.2	6.9	8.2	5.8	14.7	64.0	14.6	0.8
9	1009	1.8	39 H	42 M	102 M	140 M	1050 M	15 VL	6.7	6.9	7.9	3.3	14.7	66.1	15.1	0.8
10	1010	2.3	49 H	61 H	181 H	310 H	1800 M	15 VL	7.6		12.1	3.8	21.3	74.3		0.5

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 mmhos/cm	Nitrate NO <sub>3</sub> -N ppm	Ammonium NH <sub>4</sub> -N ppm	Bicarb-P P ppm	Chloride Cl ppm	Comments
1	8 M	5.9 H	50 VH	70 VH	1.6 H	0.6 M	0.3 VL	16 M	8 L	45 H	50 L	
2	9 M	5.3 H	41 H	60 VH	1.0 M	0.2 VL	0.1 VL	18 M	9 L	62 VH	41 L	
3	8 M	8.8 H	41 H	36 H	1.1 M	0.3 VL	0.2 VL	16 M	8 L	52 VH	41 L	
4	6 L	4.3 M	49 H	37 H	1.4 H	0.4 L	0.2 VL	12 M	6 L	29 H	49 L	
5	7 L	3.4 M	37 H	30 H	0.8 M	0.2 VL	0.1 VL	14 M	7 L	45 H	37 L	
6	5 L	3.9 M	44 H	34 H	1.1 M	0.3 VL	0.2 VL	10 M	5 L	23 M	44 L	
7	5 L	4.7 M	46 H	37 H	1.0 M	0.3 VL	0.2 VL	10 M	5 L	34 H	46 L	
8	6 L	3.8 M	48 H	41 H	1.0 M	0.2 VL	0.1 VL	12 M	6 L	38 H	48 L	
9	5 L	2.7 L	43 H	24 H	0.9 M	0.2 VL	0.1 VL	10 M	5 L	20 M	43 L	
10	4 L	3.6 M	52 VH	22 H	1.2 H	0.4 L	0.2 VL	8 L	4 VL	25 M	52 L	

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

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			Bray-1 Equiv ppm-P	Bray P2 ppm-P								% K	% Mg	% Ca	% H	% Na
11	1011	2.2	50 VH	69 H	168 H	245 H	1500 M	15 VL	6.9		10.2	4.2	20.0	73.6	1.5	0.6
12	1012	1.5	62 VH	93 VH	148 H	100 H	600 L	15 VL	6.3	6.9	5.5	6.9	15.2	54.8	21.9	1.2
13	1013	1.4	63 VH	91 VH	142 H	120 H	750 M	15 VL	6.2	6.9	6.4	5.7	15.7	58.8	18.8	1.0
14	1014	1.7	43 H	65 H	135 M	150 H	900 M	15 VL	6.6	6.9	7.4	4.7	17.0	61.1	16.3	0.9
15	1015	5.1	55 VH	91 VH	207 H	290 M	2650 H	15 VL	7.7		16.3	3.3	14.9	81.5		0.4
16	1016	2.4	150 VH	236 VH	179 H	190 H	1450 H	15 VL	7.4		9.4	4.9	16.9	77.5		0.7

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

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11	6 L	3.3 M	40 H	24 H	1.1 M	0.4 L	0.2 VL	12 M	6 L	25 M	40 L	
12	8 M	3.1 M	37 H	27 H	1.1 M	0.2 VL	0.1 VL	16 M	8 L	31 H	37 L	
13	7 L	3.0 M	41 H	30 H	0.8 M	0.2 VL	0.1 VL	14 M	7 L	32 H	41 L	
14	5 L	2.6 L	38 H	23 H	0.9 M	0.3 VL	0.2 VL	10 M	5 L	22 M	38 L	
15	12 M	6.2 H	40 H	57 VH	1.8 H	0.9 M	0.5 L	24 H	12 M	28 H	40 L	
16	9 M	8.8 H	45 H	71 VH	1.2 H	0.4 L	0.2 VL	18 M	9 L	75 VH	45 L	