



Soil Recommendation Report

Grower: Example

Requested 2015-12-15

Farm	Field	Sample	pH	BpH	OM	P*	K**	Mg**	Ca**	CEC	K%	Mg%	Ca%	S	B	Zn	Fe	Cu	Mn	Al	NO3	NH4	
Home	01	1	6.3	7.2	1.2	47 G	52 L	135 G	775 G	4.0	2.8	24.7	72.5										
Home	02	1	6.0	7.0	1.6	39 G	63 M	142 G	879 G	4.5	3.0	23.3	73.7										

* Units in Mehlich 3 ppm / ** Units in Mehlich 3 ppm

Farm	Field	Sample	Year	Previous Crop	Crop	Yield	Acres	Lime	N	P*	K*	Mg*	S	B	Cu	Fe	Mn	Zn
Home	01	1	1	Soybeans, MD	UMD Corn	150	23.3	608	135	33	189	14						
Home	02	1	1	Soybeans, MD	UMD Corn	150	6.9	996	135	35	183	12						

* Units in Lbs/Acre



Soil Recommendation Report

Grower: Silences Rest

Requested 2015-12-15

Farm	Field	Sample	pH	BpH	OM	P*	K**	Mg**	Ca**	CEC	K%	Mg%	Ca%	S	B	Zn	Fe	Cu	Mn	Al	NO3	NH4
Andover	01	1	5.5	6.9	1.2	41 G	50 L	93 M	412 M	3.5	3.0	19.3	43.7									
Andover	02	1	5.2	6.7	1.2	29 M	75 M	92 M	341 M	5.7	2.8	11.8	22.4									
Andover	03	1	5.2	6.8	1.1	41 G	57 L	93 M	385 M	4.6	2.6	14.7	31.1									
Andover	04	1	5.2	6.8	0.9	33 M	52 L	89 M	343 M	4.5	2.5	14.7	28.9									
Andover	05	1	6.0	7.0	1.2	67 G	47 L	135 G	585 G	3.3	3.1	30.1	66.8									
Andover	06	1	5.3	6.9	0.7	38 M	40 L	86 M	419 M	3.5	2.5	18.1	45.0									
Andover	08	1	5.9	7.2	1.5	45 G	42 L	120 M	552 G	3.0	3.0	28.9	68.1									
Andover	09	1	5.4	6.9	1.4	72 G	57 L	107 M	418 M	3.7	3.3	21.4	42.7									
Andover	10	1	5.8	6.9	1.2	60 G	57 L	53 L	433 M	3.3	3.7	11.7	48.7									
Andover	12	1	6.4	7.3	0.9	50 G	54 L	87 M	757 G	3.6	3.2	17.8	79.0									
Andover	14	1	5.8	7.2	0.7	71 G	75 M	73 M	401 M	2.2	7.3	24.3	68.3									
Andover	15	1	5.9	6.9	0.9	45 G	78 M	120 M	655 G	4.7	3.6	18.7	52.2									

* Units in Mehlich 3 ppm / ** Units in Mehlich 3 ppm

Farm	Field	Sample	Year	Previous Crop	Crop	Yield	Acres	Lime	N	P*	K*	Mg*	S	B	Cu	Fe	Mn	Zn
Andover	01	1	1	Soybeans, MD	UMD Corn	150	11.5	2172	135	34	190	15						
Andover	02	1	1	Soybeans, MD	UMD Corn	150	6.2	4190	135	49	178	16						
Andover	03	1	1	Soybeans, MD	UMD Corn	150	33.4	3322	135	34	186	15						
Andover	04	1	1	Soybeans, MD	UMD Corn	150	11.4	3322	135	43	189	16						
Andover	05	1	1	Soybeans, MD	UMD Corn	150	4.2	996	135	29	191	14						
Andover	06	1	1	Soybeans, MD	UMD Corn	150	6.8	2365	135	36	195	17						
Andover	08	1	1	Soybeans, MD	UMD Corn	150	11.3	1093	135	33	194	10						
Andover	09	1	1	Soybeans, MD	UMD Corn	150	29.3	2271	135	27	186	12						
Andover	10	1	1	Soybeans, MD	UMD Corn	150	9.2	1828	135	30	186	32						
Andover	12	1	1	Soybeans, MD	UMD Corn	150	11.7	408	135	32	188	17						
Andover	14	1	1	Soybeans, MD	UMD Corn	150	26.4	1180	135	28	177	26						
Andover	15	1	1	Soybeans, MD	UMD Corn	150	13.6	1693	135	33	175	10						

* Units in Lbs/Acre





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Farm	Field	Sample	pH	BpH	OM	P*	K**	Mg**	Ca**	CEC	K%	Mg%	Ca%	S	B	Zn	Fe	Cu	Mn	Al	NO3	NH4	
Eliff	01	1	6.3	7.0	1.0	35 M	90 M	71 M	824 G	3.8	5.1	13.7	81.2										

* Units in Mehlich 3 ppm / ** Units in Mehlich 3 ppm

Farm	Field	Sample	Year	Previous Crop	Crop	Yield	Acres	Lime	N	P*	K*	Mg*	S	B	Cu	Fe	Mn	Zn	
Eliff	01	1	1	Soybeans, MD	UMD Corn	150	13.1	608	135	40	169	27							

* Units in Lbs/Acre





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Farm	Field	Sample	pH	BpH	OM	P*	K**	Mg**	Ca**	CEC	K%	Mg%	Ca%	S	B	Zn	Fe	Cu	Mn	Al	NO3	NH4	
Goldsborough	01 & 02	1	5.8	6.9	1.6	36 M	129 G	61 L	492 M	3.8	7.4	11.9	48.9										

* Units in Mehlich 3 ppm / ** Units in Mehlich 3 ppm

Farm	Field	Sample	Year	Previous Crop	Crop	Yield	Acres	Lime	N	P*	K*	Mg*	S	B	Cu	Fe	Mn	Zn	
Goldsborough	01 & 02	1	1	Soybeans, MD	UMD Corn	150	25.1	1828	135	39	108	30							

* Units in Lbs/Acre





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Farm	Field	Sample	pH	BpH	OM	P*	K**	Mg**	Ca**	CEC	K%	Mg%	Ca%	S	B	Zn	Fe	Cu	Mn	Al	NO3	NH4
Owens Alan	01	1	6.1	7.0	1.0	59 G	82 M	97 M	579 G	3.1	5.8	23.3	71.0									
Owens Alan	02	1	6.6	7.0	1.2	30 M	73 M	163 G	791 G	5.4	2.9	22.1	54.9									
Owens Alan	03	1	6.8	7.3	1.2	37 M	63 M	137 G	796 G	5.0	2.7	20.3	60.3									
Owens Alan	04	1	6.6	7.2	0.8	88 H	96 M	104 M	782 G	4.9	4.2	15.6	60.1									

* Units in Mehlich 3 ppm / ** Units in Mehlich 3 ppm

Farm	Field	Sample	Year	Previous Crop	Crop	Yield	Acres	Lime	N	P*	K*	Mg*	S	B	Cu	Fe	Mn	Zn
Owens Alan	01	1	1	Corn, MD	UMD Soybeans	50	5.0	1093		33	123	12						
Owens Alan	02	1	1	Corn, MD	UMD Soybeans	50	6.8	408		54	128	10						
Owens Alan	03	1	1	Corn, MD	UMD Soybeans	50	4.8			40	133	11						
Owens Alan	04	1	1	Corn, MD	UMD Soybeans	50	8.7	408			114	11						

* Units in Lbs/Acre



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Farm	Field	Sample	pH	BpH	OM	P*	K**	Mg**	Ca**	CEC	K%	Mg%	Ca%	S	B	Zn	Fe	Cu	Mn	Al	NO3	NH4
Roberts-Hunter	03	1	5.8	7.1	1.2	14 L	65 M	149 G	628 G	3.6	3.9	30.5	65.6									

* Units in Mehlich 3 ppm / ** Units in Mehlich 3 ppm

Farm	Field	Sample	Year	Previous Crop	Crop	Yield	Acres	Lime	N	P*	K*	Mg*	S	B	Cu	Fe	Mn	Zn
Roberts-Hunter	03	1	1	Soybeans, MD	UMD Corn	150	9.6	1180	135	74	182	10						

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Farm	Field	Sample	pH	BpH	OM	P*	K**	Mg**	Ca**	CEC	K%	Mg%	Ca%	S	B	Zn	Fe	Cu	Mn	Al	NO3	NH4
Robrechts	01	1	6.4	7.3	0.6	171 V	52 L	83 M	352 M	2.0	5.5	29.8	64.7									
Robrechts	02	1	6.5	7.3	0.4	234 V	52 L	76 M	321 M	2.4	4.7	23.2	50.2									
Robrechts	05	1	5.8	7.0	0.9	63 G	63 M	60 L	269 M	1.6	8.6	27.8	63.7									
Robrechts	08	1	6.2	7.3	0.7	75 G	100 M	117 M	514 G	3.0	7.2	28.6	64.2									
Robrechts	10	1	6.1	7.1	1.1	70 G	112 M	104 M	476 M	2.8	8.6	27.3	64.0									
Robrechts	13	1	6.7	7.4	0.7	126 V	109 M	136 G	596 G	4.2	5.6	23.6	52.8									
Robrechts	15	1	6.7	7.3	1.0	59 G	78 M	153 G	578 G	4.2	4.0	26.6	51.4									

* Units in Mehlich 3 ppm / ** Units in Mehlich 3 ppm

Farm	Field	Sample	Year	Previous Crop	Crop	Yield	Acres	Lime	N	P*	K*	Mg*	S	B	Cu	Fe	Mn	Zn
Robrechts	01	1	1	Soybeans, MD	UMD Corn	150	11.9	408	135		189	17						
Robrechts	02	1	1	Soybeans, MD	UMD Corn	150	3.8		135		189	38						
Robrechts	05	1	1	Soybeans, MD	UMD Corn	150	4.8	1180	135	29	183	30						
Robrechts	08	1	1	Soybeans, MD	UMD Corn	150	1.4	760	135	27	152	10						
Robrechts	10	1	1	Soybeans, MD	UMD Corn	150	2.8	887	135	28	131	18						
Robrechts	13	1	1	Soybeans, MD	UMD Corn	150	4.9		135		136	13						
Robrechts	15	1	1	Soybeans, MD	UMD Corn	150	5.2		135	30	175	10						

* Units in Lbs/Acre





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Farm	Field	Sample	pH	BpH	OM	P*	K**	Mg**	Ca**	CEC	K%	Mg%	Ca%	S	B	Zn	Fe	Cu	Mn	Al	NO3	NH4
Thompsons	01	1	5.5	6.8	1.2	40 G	81 M	67 M	434 M	4.7	3.7	10.5	34.7									
Thompsons	02	1	5.7	7.0	1.6	31 M	86 M	89 M	504 M	2.7	6.8	23.9	69.3									
Thompsons	03	1	5.9	7.1	1.4	31 M	52 L	139 G	568 G	3.3	3.4	31.3	65.3									

* Units in Mehlich 3 ppm / ** Units in Mehlich 3 ppm

Farm	Field	Sample	Year	Previous Crop	Crop	Yield	Acres	Lime	N	P*	K*	Mg*	S	B	Cu	Fe	Mn	Zn
Thompsons	01	1	1	Soybeans, MD	UMD Corn	150	2.8	2941	135	34	174	28						
Thompsons	02	1	1	Soybeans, MD	UMD Corn	150	5.3	1260	135	46	171	16						
Thompsons	03	1	1	Soybeans, MD	UMD Corn	150	12.4	1093	135	46	189	13						

* Units in Lbs/Acre





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Farm	Field	Sample	pH	BpH	OM	P*	K**	Mg**	Ca**	CEC	K%	Mg%	Ca%	S	B	Zn	Fe	Cu	Mn	Al	NO3	NH4
Woodlawn	01	1	6.6	7.3	1.1	19 M	51 L	191 G	947 G	6.3	1.7	22.1	56.1									
Woodlawn	02	1	6.3	7.2	1.8	26 M	59 L	156 G	841 G	4.4	2.9	25.9	71.3									
Woodlawn	03	1	5.6	7.0	2.1	17 M	63 M	77 M	727 G	3.4	4.0	16.5	79.6									
Woodlawn	04	1	6.7	7.3	1.2	38 M	71 M	117 M	820 G	5.0	3.1	17.2	61.7									
Woodlawn	05	1	6.4	7.4	1.3	52 G	81 M	107 M	754 G	3.8	4.6	20.7	74.7									
Woodlawn	07	1	6.2	7.4	0.4	29 M	61 M	112 M	867 G	4.2	3.1	19.5	77.3									
Woodlawn	08	1	6.4	7.3	1.0	21 M	47 L	152 G	945 G	4.8	2.1	23.4	74.5									

* Units in Mehlich 3 ppm / ** Units in Mehlich 3 ppm

Farm	Field	Sample	Year	Previous Crop	Crop	Yield	Acres	Lime	N	P*	K*	Mg*	S	B	Cu	Fe	Mn	Zn
Woodlawn	01	1	1	Soybeans, MD	UMD Corn	150	9.8		135	64	190							
Woodlawn	02	1	1	Soybeans, MD	UMD Corn	150	15.4	608	135	53	185	10						
Woodlawn	03	1	1	Soybeans, MD	UMD Corn	150	10.8	1334	135	67	183	19						
Woodlawn	04	1	1	Soybeans, MD	UMD Corn	150	7.0		135	36	179	21						
Woodlawn	05	1	1	Soybeans, MD	UMD Corn	150	6.3	408	135	32	174	12						
Woodlawn	07	1	1	Soybeans, MD	UMD Corn	150	10.8	760	135	49	184	11						
Woodlawn	08	1	1	Soybeans, MD	UMD Corn	150	8.8	408	135	61	191	10						

* Units in Lbs/Acre

