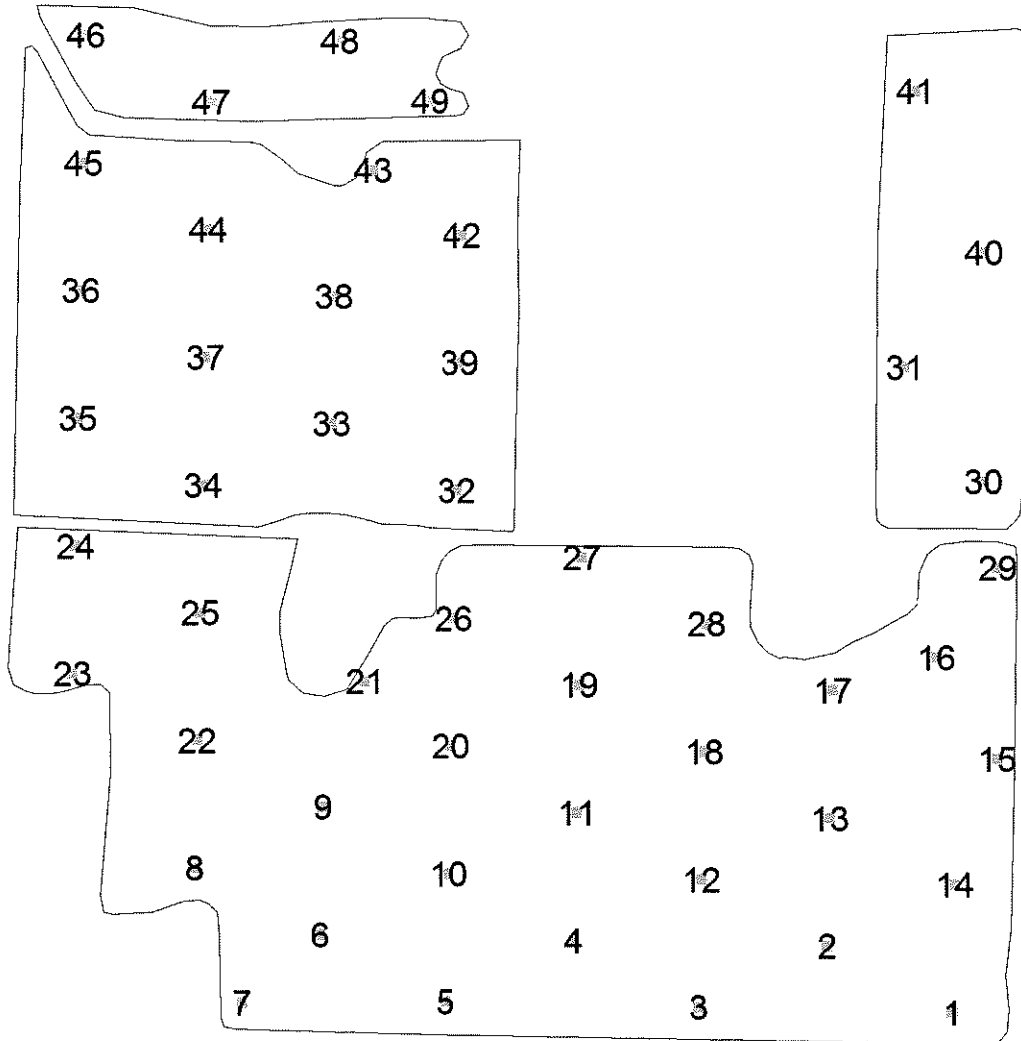
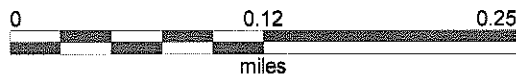


VV1



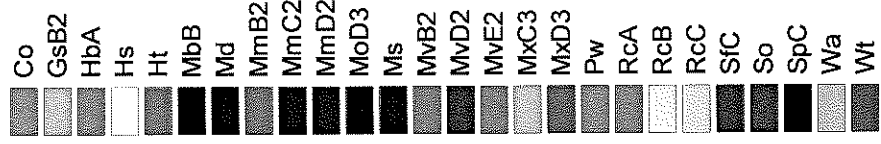
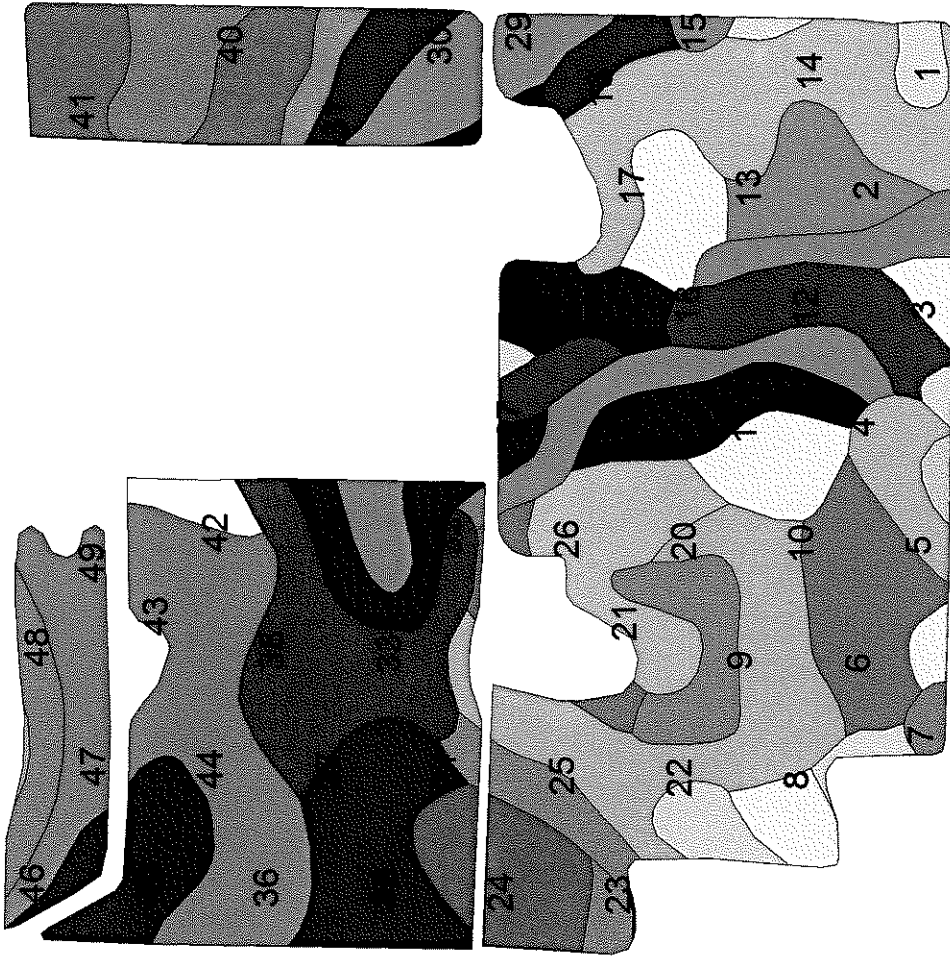
Grower: Joe Farmer
Field: VV1
Total Acres: 110.80
Samples: 49



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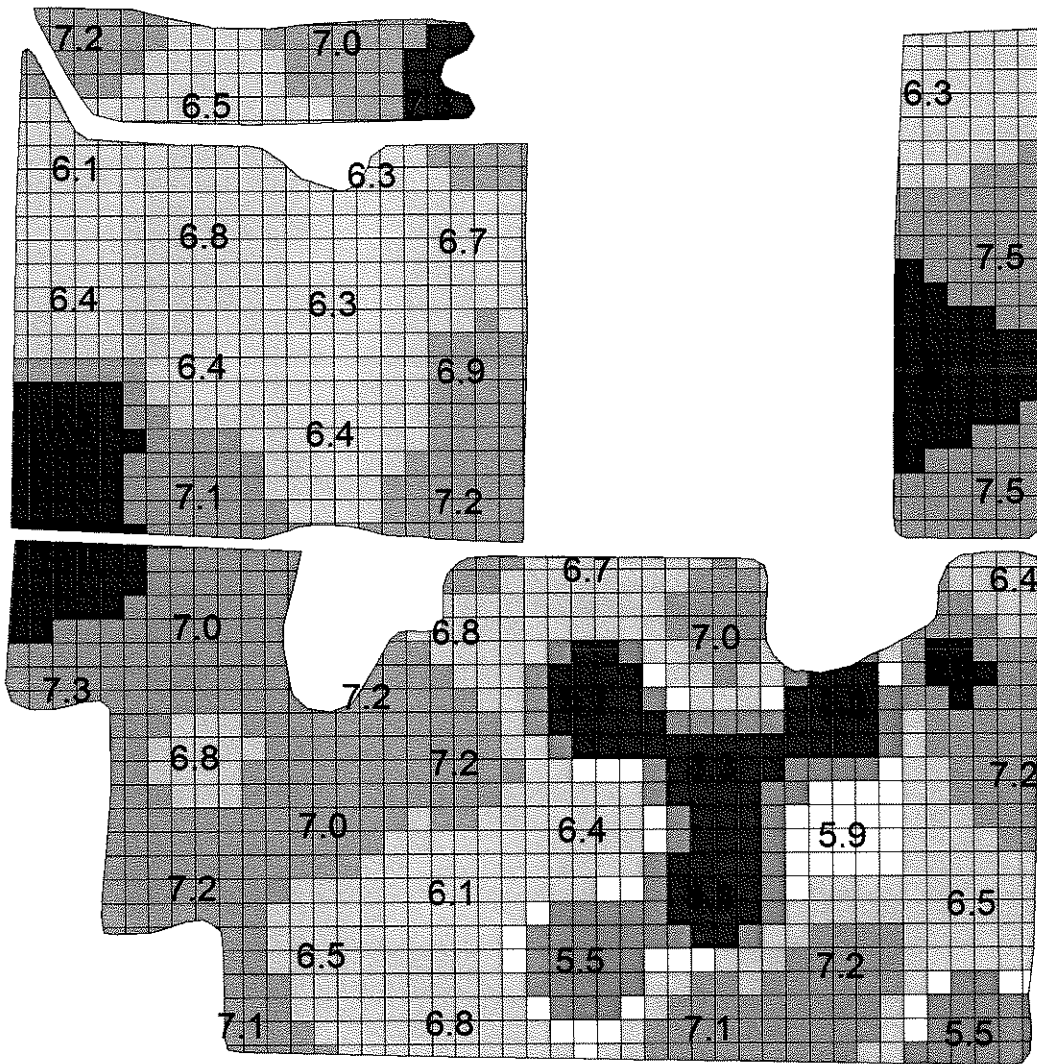
VV1

Grower: Joe Farmer
Field: VV1
Total Acres: 110.80



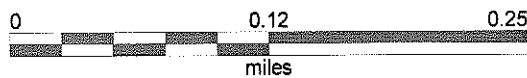
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VV1 - Soil Test pH



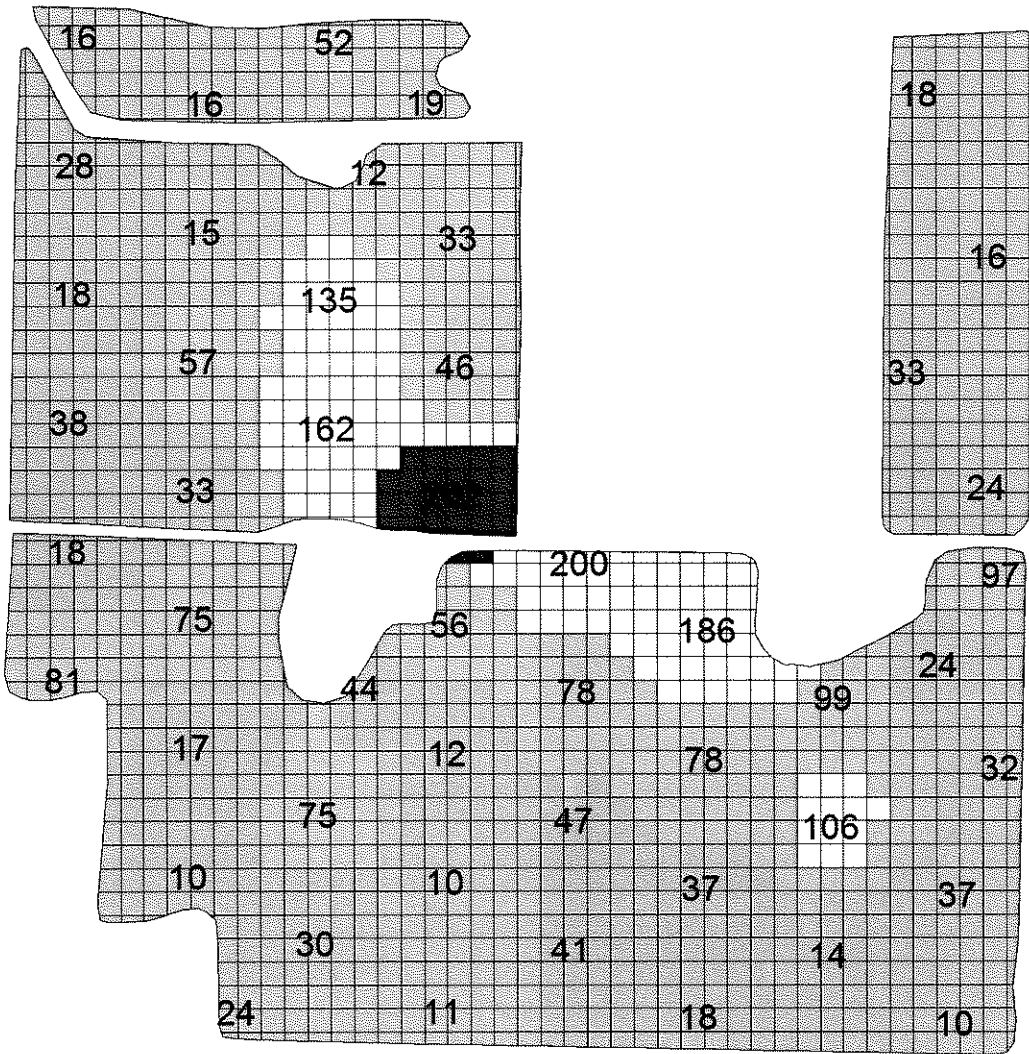
7.6 - 8.1 pH	8.34 ac
6.9 - 7.5 pH	39.72 ac
6.5 - 6.8 pH	27.49 ac
6.1 - 6.4 pH	19.55 ac
5.8 - 6.0 pH	3.96 ac
5.5 - 5.7 pH	6.16 ac
5.1 - 5.4 pH	5.57 ac





Grower: Joe Farmer
 Field: VV1
 Type: Soil Test
 Area: 110.80 ac
 Date: 11/9/2009
 Min: 5.1 pH
 Max: 8.1 pH
 Avg: 6.7 pH



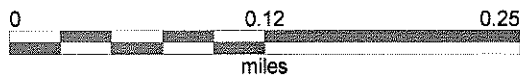
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VV1 - Soil Test Phosphorus



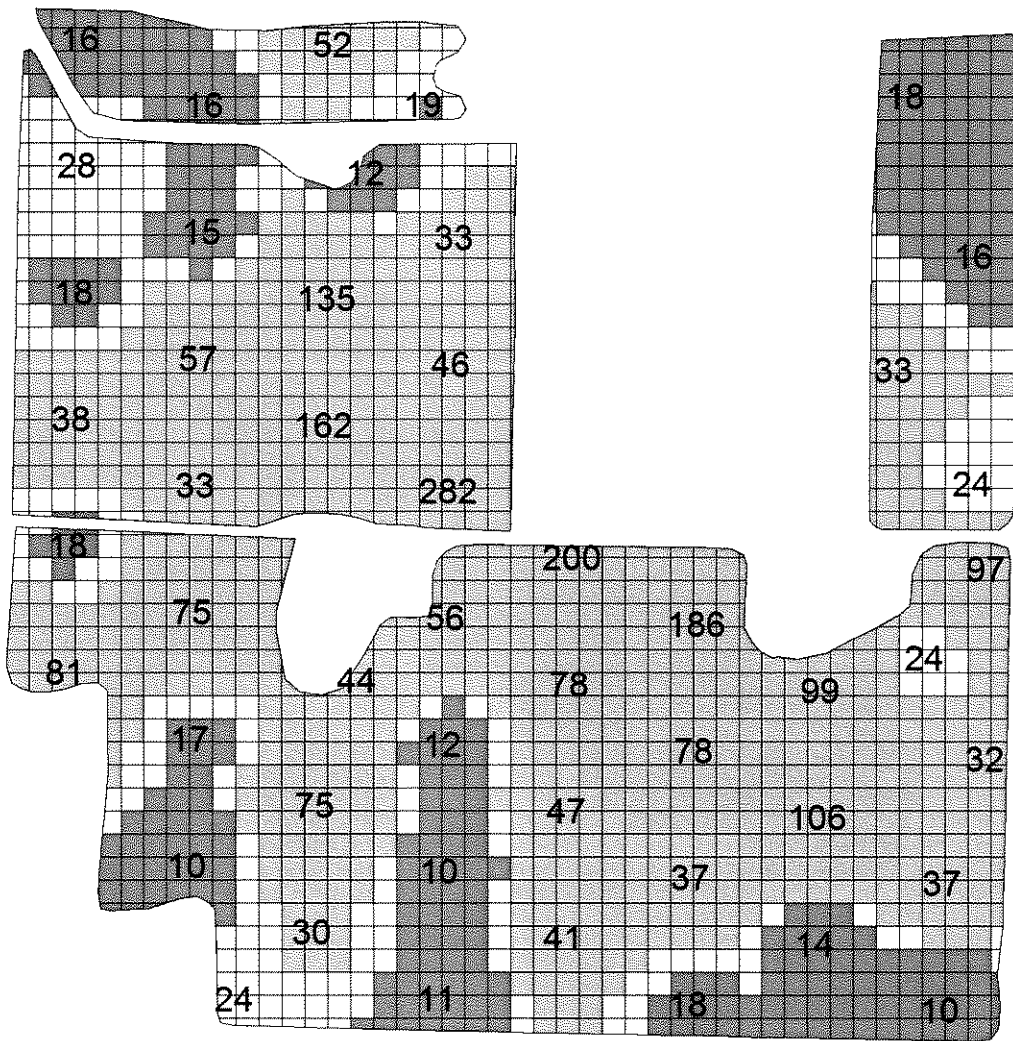
	200.1 - 282.0 ppm	No P Application	1.85 ac
	100.1 - 200.0 ppm	Crop Removal	11.29 ac
	50.0 - 100.0 ppm	1.5 * Crop Removal	23.98 ac
	10.0 - 49.9 ppm	Nitrogen Based	73.68 ac

Grower: Joe Farmer
 Field: VV1
 Type: Soil Test
 Area: 110.80 ac
 Date: 11/9/2009
 Min: 10 ppm
 Max: 282 ppm
 Avg: 53 ppm



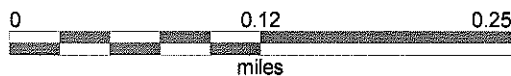
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VV1 - P Critical Level



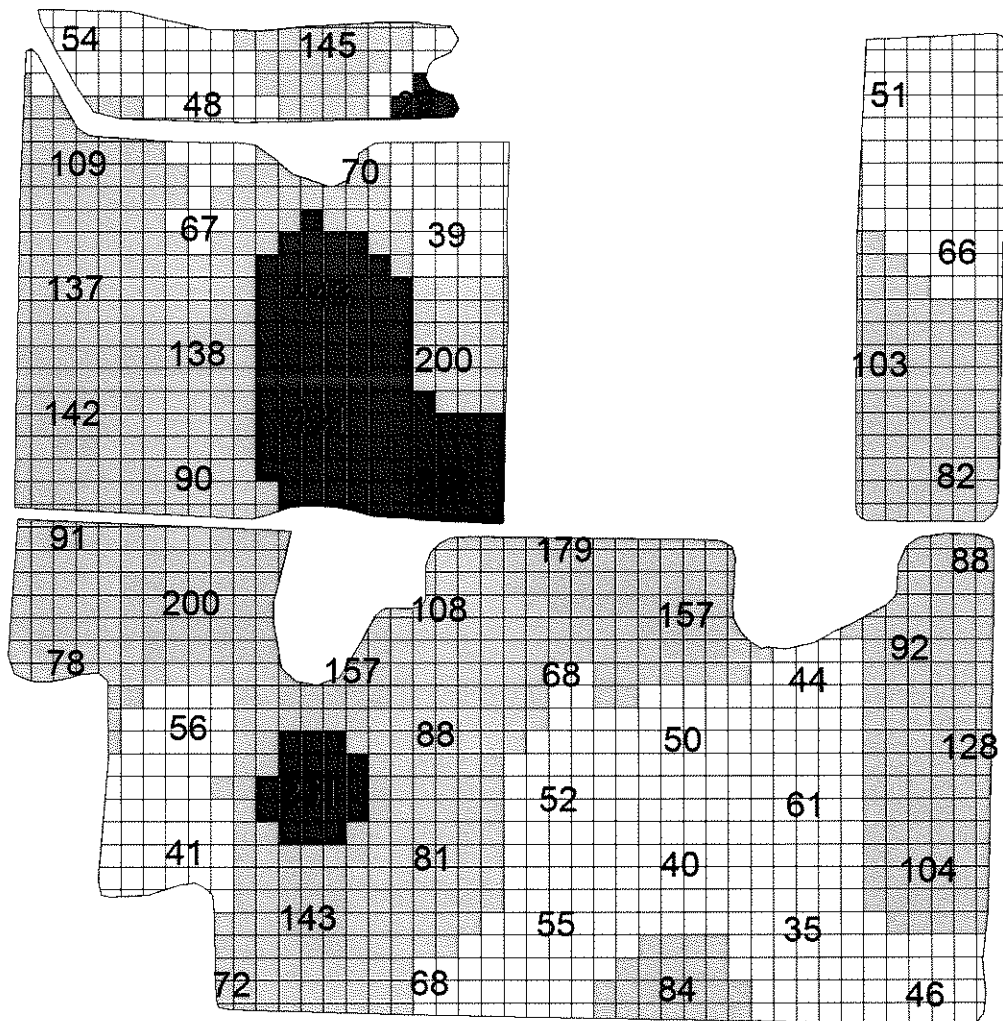
	49.1 - 282.0 ppm	Very High	38.06 ac
	29.1 - 49.0 ppm	High	29.71 ac
	19.1 - 29.0 ppm	Medium	18.25 ac
	10.0 - 19.0 ppm	Low	24.77 ac
	Below 10.0 ppm	Very Low	0.00 ac






Grower: Joe Farmer
 Field: VV1
 Type: Soil Test
 Area: 110.80 ac
 Date: 11/9/2009
 Min: 10 ppm
 Max: 282 ppm
 Avg: 53 ppm



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VV1 - Soil Test Potassium

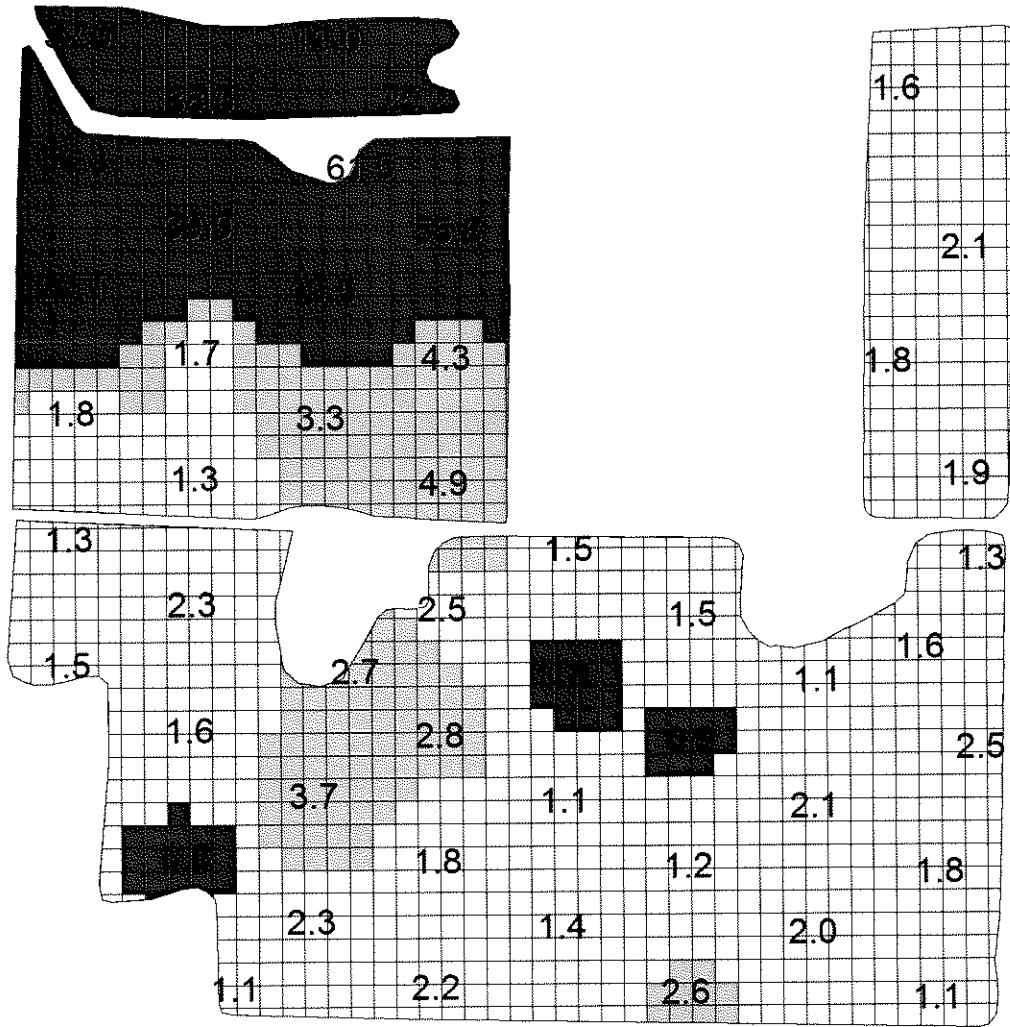


	206.1 - 443.0 ppm	Very High	10.10 ac
	138.1 - 206.0 ppm	High	16.12 ac
	69.1 - 138.0 ppm	Medium	46.78 ac
	34.0 - 69.0 ppm	Low	37.48 ac
	29.0 - 33.9 ppm	Very Low	0.31 ac

Grower: Joe Farmer
 Field: VV1
 Type: Soil Test
 Area: 110.80 ac
 Date: 11/9/2009
 Min: 29 ppm
 Max: 443 ppm
 Avg: 110 ppm



WV1 - Soil Test OM%



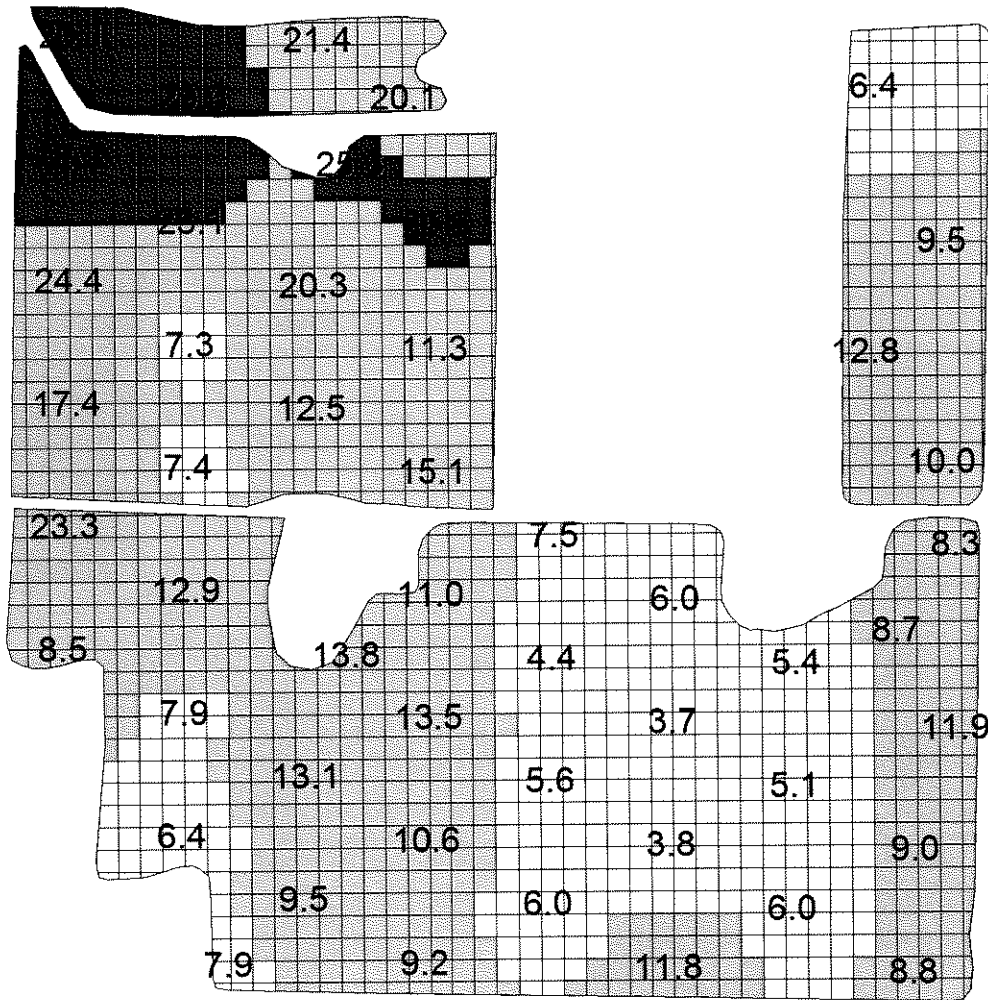
7.0 - 61.5 %	Very High	22.04 ac
5.0 - 6.9 %	High	1.59 ac
2.6 - 4.9 %	Medium	13.62 ac
1.0 - 2.5 %	Low	70.07 ac
0.8 - 0.9 %	Very Low	3.46 ac






Grower: Joe Farmer
 Field: WV1
 Type: Soil Test
 Area: 110.80 ac
 Date: 11/9/2009
 Min: 0.8%
 Max: 61.5%
 Avg: 8.7%



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VV1 - Soil Test CEC



	25.1 - 29.6 mEq/100g	Very High	9.26 ac
	15.1 - 25.0 mEq/100g	High	16.23 ac
	8.1 - 15.0 mEq/100g	Medium	51.61 ac
	3.1 - 8.0 mEq/100g	Low	33.70 ac
	Below 3.1 mEq/100g	Very Low	0.00 ac

Grower: Joe Farmer
 Field: VV1
 Type: Soil Test
 Area: 110.80 ac
 Date: 11/9/2009
 Min: 3.7 mEq/100g
 Max: 29.6 mEq/100g
 Avg: 12.6 mEq/100g



SOIL TEST SUMMARY



Agronomic Solutions, LLC

6560 S 700 W • Topeka, IN 46571-9747 • (574)-202-2608 • FAX: (260)-593-2092

GROWER INFORMATION

Grower Name:

Grower Code:

SOIL TEST RESULTS

Sample	YEAR	OM %	P1 ppm	P2 ppm	BCP ppm	K ppm	Mg ppm	Ca ppm	Na ppm	pH	BpH	CEC meq/100g	S ppm	Zn ppm	Mn ppm	Fe ppm	Cu ppm	B ppm	
Farm Name: VV1		Field: VV1																	
1	2009	1.1	10			46	130	800		5.5	6.7	8.8							
2	2009	2.0	14			35	145	950		7.2		6.0							
3	2009	2.6	18			84	375	1700		7.1		11.8							
4	2009	1.4	41			55	85	550		5.5	6.8	6.0							
5	2009	2.2	11			68	325	1200		6.8		9.2							
6	2009	2.3	30			143	320	1050		6.5	6.9	9.5							
7	2009	1.1	24			72	260	1100		7.1		7.9							
8	2009	0.8	10			41	220	900		7.2		6.4							
9	2009	3.7	75			251	410	1800		7.0		13.1							
10	2009	1.8	10			81	325	1050		6.1	6.8	10.6							
11	2009	1.1	47			52	90	700		6.4	6.9	5.6							
12	2009	1.2	37			40	55	400		5.3	6.9	3.8							
13	2009	2.1	106			61	55	650		5.9	6.9	5.1	13	3.2	33	72	0.8	0.3	
14	2009	1.8	37			104	245	1100		6.5	6.9	9.0							
15	2009	2.5	32			128	425	1600		7.2		11.9							
16	2009	1.6	24			92	270	1250		7.6		8.7							
17	2009	1.1	99			44	45	500		5.2	6.8	5.4							
18	2009	0.9	78			50	45	400		5.3	6.9	3.7							
19	2009	0.8	78			68	45	300		5.1	6.8	4.4							
20	2009	2.8	12			88	545	1750		7.2		13.5							
21	2009	2.7	44			157	530	1800		7.2		13.8							
22	2009	1.6	17			56	215	1150		6.8		7.9	9	2.2	53	37	1.0	0.4	
23	2009	1.5	81			78	245	1250		7.3		8.5							
24	2009	1.3	18			91	400	3950		8.1		23.3							
25	2009	2.3	75			200	410	1800		7.0		12.9							
26	2009	2.5	56			108	405	1400		6.8		11.0							
27	2009	1.5	200			179	130	950		6.7	6.9	7.5							
28	2009	1.5	186			157	100	950		7.0		6.0							
29	2009	1.3	97			88	230	1000		6.4	6.9	8.3							
30	2009	1.9	24			82	330	1400		7.5		10.0							
31	2009	1.8	33			103	460	1750		7.8		12.8							
32	2009	4.9	282			222	330	2350		7.2		15.1							
33	2009	3.3	162			431	265	1600		6.4	6.9	12.5							
34	2009	1.3	33			90	235	1050		7.1		7.4							
35	2009	1.8	38			142	270	2950		7.9		17.4							

SOIL TEST SUMMARY



Agronomic Solutions, LLC

6560 S 700 W • Topeka, IN 46571-9747 • (574)-202-2608 • FAX: (260)-593-2092

GROWER INFORMATION

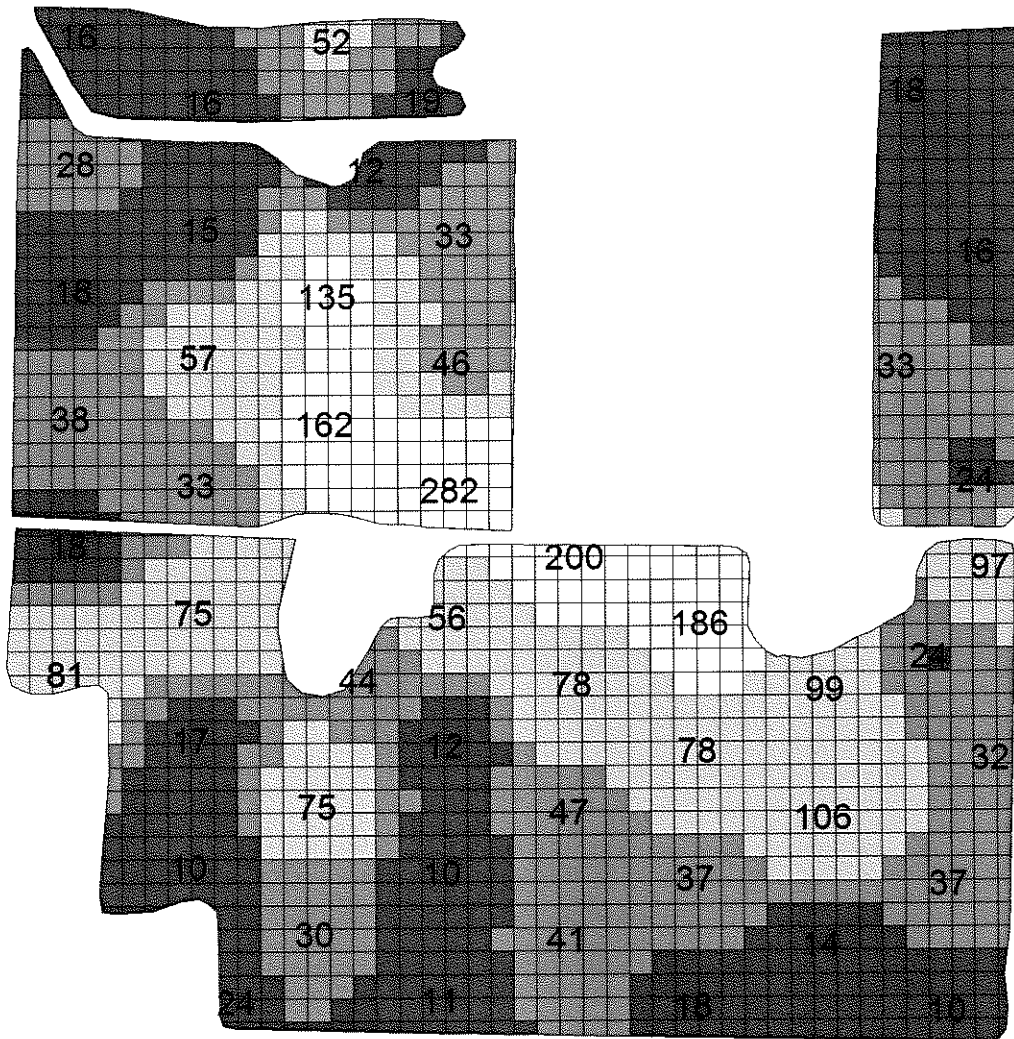
Grower Name:





Grower Code:

SOIL TEST RESULTS

Sample	YEAR	OM %	P1 ppm	P2 ppm	BCP ppm	K ppm	Mg ppm	Ca ppm	Na ppm	pH	BpH	CEC meq/100g	S ppm	Zn ppm	Mn ppm	Fe ppm	Cu ppm	B ppm	
36	2009	20.1	18			137	325	3550		6.4	6.7	24.4							
37	2009	1.7	57			138	185	850		6.4	6.9	7.3							
38	2009	10.5	135			443	310	2600		6.3	6.7	20.3							
39	2009	4.3	46			200	315	1600		6.9		11.3							
40	2009	2.1	16			66	370	1250		7.5		9.5							
41	2009	1.6	18			51	190	700		6.3	6.9	6.4							
42	2009	55.8	33			39	395	4250		6.7	6.9	25.8							
43	2009	61.5	12			70	400	3700		6.3	6.7	25.6							
44	2009	39.0	15			67	440	4100		6.8		25.1	12	4.9	8	70	1.1	1.3	
45	2009	50.3	28			109	355	4050		6.1	6.6	28.3							
46	2009	32.0	16			54	320	4650		7.2		26.1							
47	2009	38.5	16			48	410	4500		6.5	6.7	29.6							
48	2009	19.0	52			145	300	3700		7.0		21.4							
49	2009	25.2	19			29	275	3550		7.8		20.1							
Number		49	49			49	49	49		49	22	49	3	3	3	3	3	3	3
Average		8.7	53			110	277	1799		6.7	6.8	12.6	11	3.4	31	60	1.0	0.7	
Minimum		0.8	10			29	45	300		5.1	6.6	3.7	9	2.2	8	37	0.8	0.3	
Maximum		61.5	282			443	545	4650		8.1	6.9	29.6	13	4.9	53	72	1.1	1.3	

VV1 - Manure Application Map



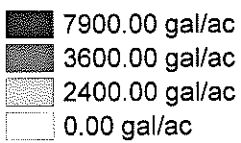
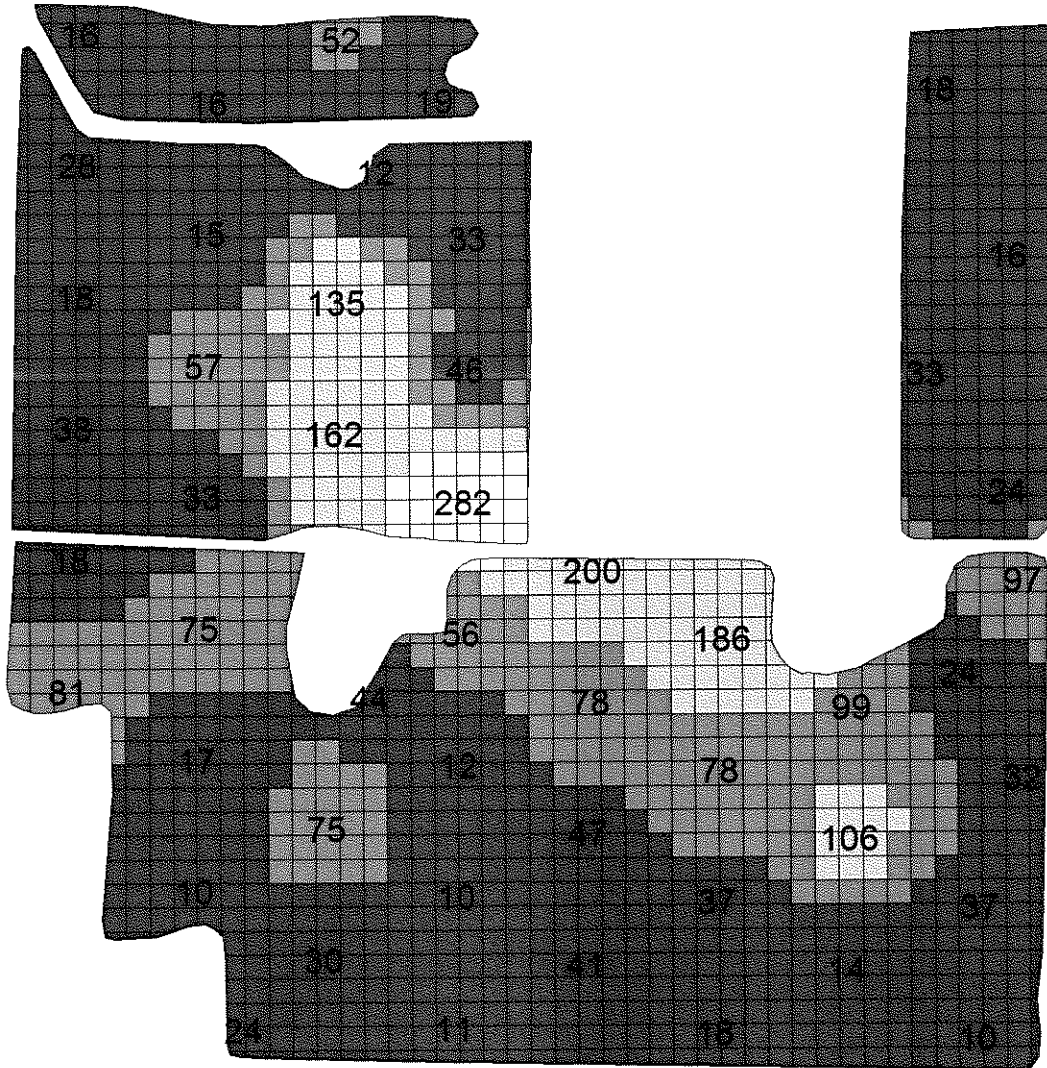
-  125.1 - 282.0 ppm Skip Manure
-  50.1 - 125.0 ppm Manure
-  25.1 - 50.0 ppm Best Manure
-  10.0 - 25.0 ppm Extra Manure

Grower: Joe Farmer
 Field: VV1
 Type: Manure Application
 Area: 110.80 ac
 Date: 11/11/2009
 Min: 10 ppm
 Max: 282 ppm
 Avg: 53 ppm

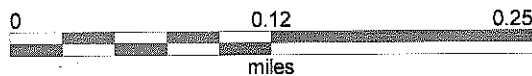


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VV1 - Manure Application



Grower: Joe Farmer
 Field: VV1
 Type: Manure Application
 Area: 110.80 ac
 Date: 11/11/2009
 Analysis: 25.1-30.6-39.4



Tri-State Lime Recs

incorporation depth= 8 inches

Lime source= Huntington

Field	Sample	Soil Test			Buffer pH	to 6.5 pH		to 6.8 pH		Date Applied
		OM%	CEC	pH		Lime Recs	Adjust Rate	Lime Recs	Adjust Rate	
VV1	1	1.1	8.8	5.5	6.7	1.73	1.5	2.39	2.0	
VV1	2	2	6	7.2	0	0	0.0	0	0.0	
VV1	3	2.6	11.8	7.1	0	0	0.0	0	0.0	
VV1	4	1.4	6	5.5	6.8	2.5	2.1	3	2.5	
VV1	5	2.2	9.2	6.8	0	0	0.0	0	0.0	
VV1	6	2.3	9.5	6.5	6.9	0	0.0	0.33	0.3	
VV1	7	1.1	7.9	7.1	0	0	0.0	0	0.0	
VV1	8	0.8	6.4	7.2	0	0	0.0	0	0.0	
VV1	9	3.7	13.1	7	0	0	0.0	0	0.0	
VV1	10	1.8	10.6	6.1	6.8	1.02	0.9	1.36	1.1	
VV1	11	1.1	5.6	6.4	6.9	0	0.0	1	0.8	
VV1	12	1.2	3.8	5.3	6.9	3	2.5	3	2.5	
VV1	13	2.1	5.1	5.9	6.9	1.5	1.3	2.5	2.1	
VV1	14	1.8	9	6.5	6.9	0.31	0.3	0.33	0.3	
VV1	15	2.5	11.9	7.2	0	0	0.0	0	0.0	
VV1	16	1.6	8.7	7.6	0	0	0.0	0	0.0	
VV1	17	1.1	5.4	5.2	6.8	3	2.5	3	2.5	
VV1	18	0.9	3.7	5.3	6.9	3	2.5	3	2.5	
VV1	19	0.8	4.4	5.1	6.8	3	2.5	3	2.5	
VV1	20	2.8	13.5	7.2	0	0	0.0	0	0.0	
VV1	21	2.7	13.8	7.2	0	0	0.0	0	0.0	
VV1	22	1.6	7.9	6.8	0	0	0.0	0	0.0	
VV1	23	1.5	8.5	7.3	0	0	0.0	0	0.0	
VV1	24	1.3	23.3	8.1	0	0	0.0	0	0.0	
VV1	25	2.3	12.9	7	0	0	0.0	0	0.0	
VV1	26	2.5	11	6.8	0	0	0.0	0	0.0	
VV1	27	1.5	7.5	6.7	6.9	0	0.0	0.33	0.3	
VV1	28	1.5	6	7	0	0	0.0	0	0.0	
VV1	29	1.3	8.3	6.4	6.9	0.31	0.3	0.33	0.3	
VV1	30	1.9	10	7.5	0	0	0.0	0	0.0	
VV1	31	1.8	12.8	7.8	0	0	0.0	0	0.0	
VV1	32	4.9	15.1	7.2	0	0	0.0	0	0.0	
VV1	33	3.3	12.5	6.4	6.9	0.31	0.3	0.33	0.3	
VV1	34	1.3	7.4	7.1	0	0	0.0	0	0.0	
VV1	35	1.8	17.4	7.9	0	0	0.0	0	0.0	
VV1	36	20.1	24.4	6.4	6.7	0	0.0	0	0.0	
VV1	37	1.7	7.3	6.4	6.9	0.31	0.3	0.33	0.3	
VV1	38	10.5	20.3	6.3	6.7	1.73	1.5	2.39	2.0	
VV1	39	4.3	11.3	6.9	0	0	0.0	0	0.0	

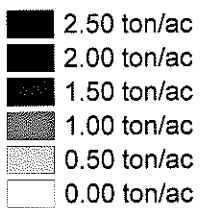
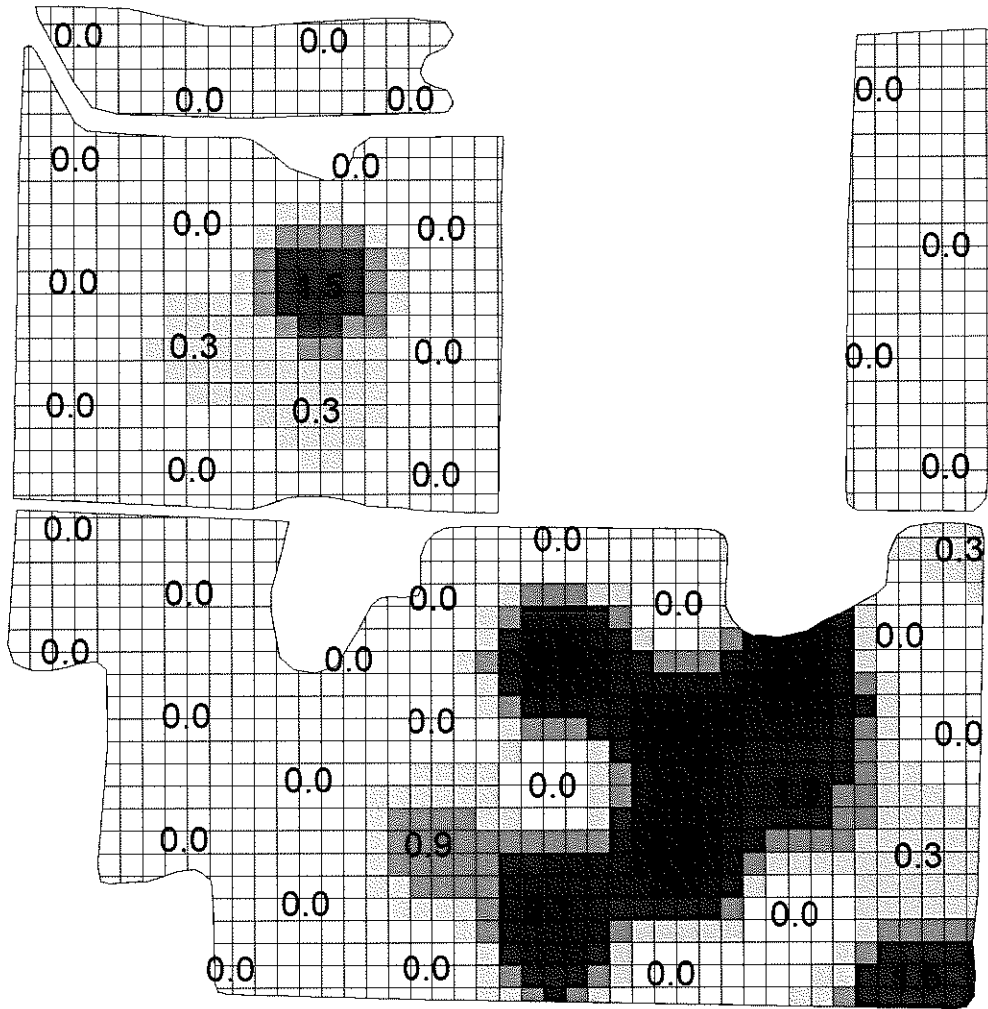
Tri-State Lime Recs

incorporation depth= 8 inches

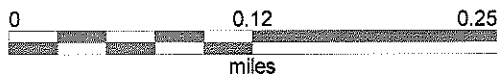
Lime source= Huntington

Field	Sample	Soil Test			Buffer pH	to 6.5 pH		to 6.8 pH		Date Applied
		OM%	CEC	pH		Lime Recs	Adjust Rate	Lime Recs	Adjust Rate	
VV1	40	2.1	9.5	7.5	0	0.0	0	0.0		
VV1	41	1.6	6.4	6.3	6.9	0	0.0	1.5	1.3	
VV1	42	55.8	25.8	6.7	6.9	0	0.0	0	0.0	
VV1	43	61.5	25.6	6.3	6.7	0	0.0	0	0.0	
VV1	44	39	25.1	6.8	0	0.0	0	0	0.0	
VV1	45	50.3	28.3	6.1	6.6	0	0.0	0	0.0	
VV1	46	32	26.1	7.2	0	0.0	0	0	0.0	
VV1	47	38.5	29.6	6.5	6.7	0	0.0	0	0.0	
VV1	48	19	21.4	7	0	0.0	0	0	0.0	
VV1	49	25.2	20.1	7.8	0	0.0	0	0	0.0	

VV1 - Lime Application

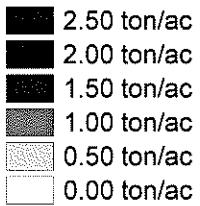
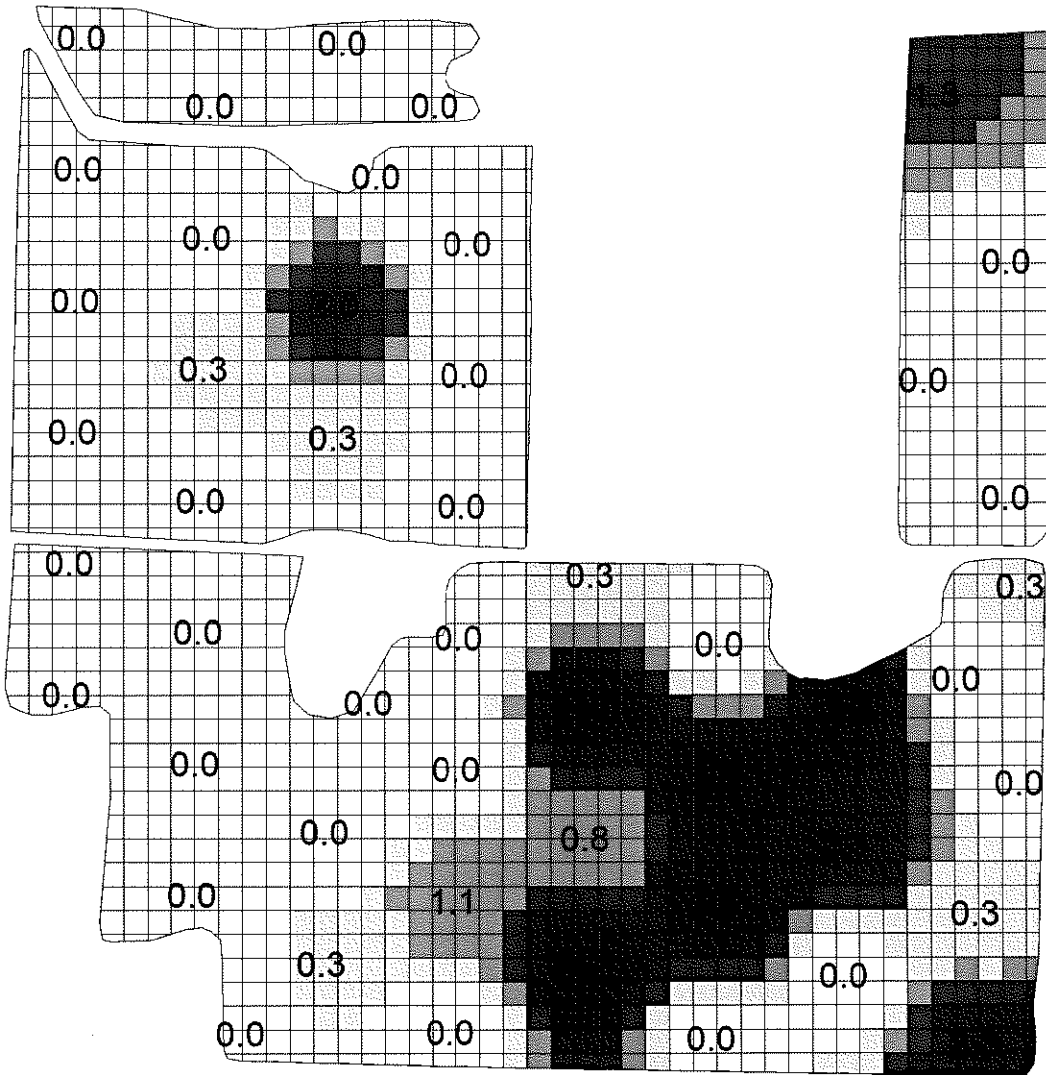


Grower: Joe Farmer
 Farm: Home
 Field: VV1
 Name: Tri-state Recs 6.5
 Type: Lime Application
 Area: 110.80 ac
 Date: 11/11/2009
 Huntington Lime: 44.818
 Unit Cost: \$19.90/ton
 Product Cost: \$891.88
 Cost Per Acre: \$8.05

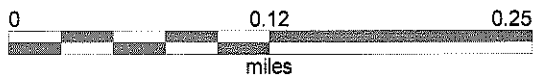


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VV1 - Lime Application



Grower: Joe Farmer
 Farm: Home
 Field: VV1
 Name: Tri-state Recs 6.8
 Type: Lime Application
 Area: 110.80 ac
 Date: 11/11/2009
 Huntington Lime: 58.099 tons
 Unit Cost: \$19.90/ton
 Product Cost: \$1,156.17
 Cost Per Acre: \$10.43/ac

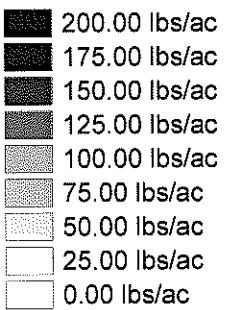
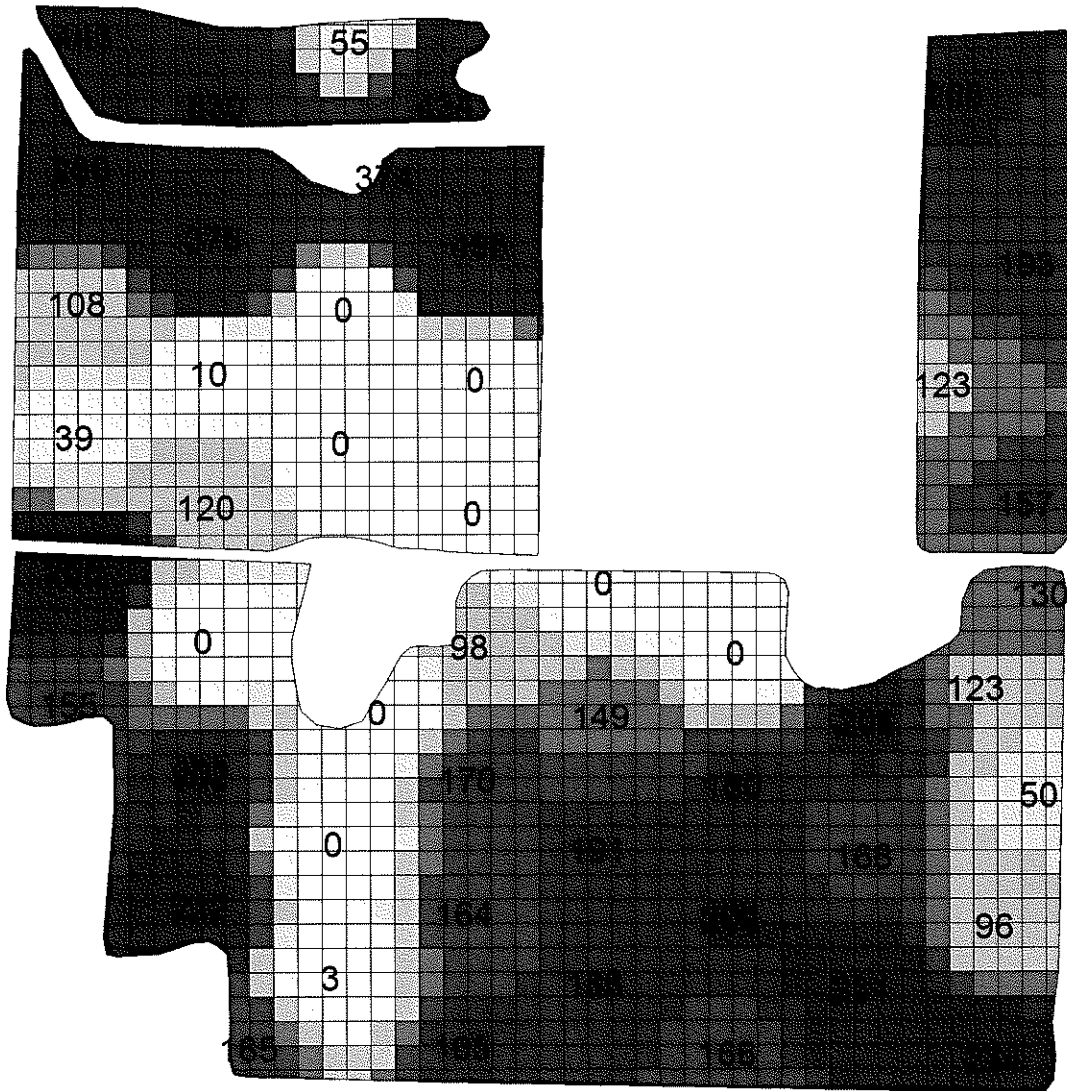


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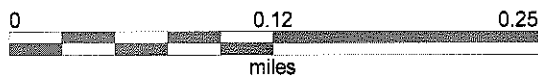
Sample ID	CEC	P	K	CL	Yield TriDK 0-0-60		Yield TriDK 0-0-60		Yield TriDK 0-0-60		Yield TriDK 0-0-60		Yield TriDK 0-0-60		Yield TriDK 0-0-60				
					Corn	Soybeans	Corn	Soybeans	Corn	Soybeans	Corn	Soybeans	Corn	Soybeans	Corn	Soybeans	Corn	Soybeans	
VV1	1	8.8	10	46	97.0	175	141	234	55	170	284	175	90	173	55	69	133	270	519
VV1	2	6	14	35	90.0	175	139	231	55	169	281	175	70	134	55	49	94	198	381
VV1	3	11.8	18	84	104.5	175	100	166	55	130	216	175	50	96	55	29	56	126	242
VV1	4	6	41	55	90.0	175	113	188	55	143	238	175	0	0	55	0	0	0	0
VV1	5	9.2	11	68	98.0	175	111	185	55	141	235	175	85	163	55	64	123	252	485
VV1	6	9.5	30	143	98.8	175	2	3	55	32	53	175	0	0	55	0	0	0	0
VV1	7	7.9	24	72	94.8	175	99	165	55	129	215	175	20	38	55	0	0	18	35
VV1	8	6.4	10	41	91.0	175	133	222	55	163	272	175	90	173	55	69	133	270	519
VV1	9	13.1	75	251	107.8	175	0	0	55	0	0	175	0	0	55	0	0	0	0
VV1	10	10.6	10	81	101.5	175	99	164	55	128	214	175	90	173	55	69	133	270	519
VV1	11	5.6	47	52	89.0	175	115	191	55	144	241	175	0	0	55	0	0	0	0
VV1	12	3.8	37	40	84.5	175	120	200	55	150	250	175	0	0	55	0	0	0	0
VV1	13	5.1	106	61	87.8	175	101	168	55	131	218	175	0	0	55	0	0	0	0
VV1	14	9	37	104	97.5	175	58	96	55	88	146	175	0	0	55	0	0	0	0
VV1	15	11.9	32	128	104.8	175	30	50	55	60	100	175	0	0	55	0	0	0	0
VV1	16	8.7	24	92	96.8	175	74	123	55	104	173	175	20	38	55	0	0	18	35
VV1	17	5.4	99	44	88.5	175	124	206	55	154	256	175	0	0	55	0	0	0	0
VV1	18	3.7	78	50	84.3	175	108	180	55	138	229	175	0	0	55	0	0	0	0
VV1	19	4.4	78	68	86.0	175	89	149	55	119	198	175	0	0	55	0	0	0	0
VV1	20	13.5	12	88	108.8	175	102	170	55	132	220	175	80	153	55	59	113	234	450
VV1	21	13.8	44	157	109.5	175	0	0	55	17	28	175	0	0	55	0	0	0	0
VV1	22	7.9	17	56	94.8	175	121	202	55	151	252	175	55	105	55	34	65	144	277
VV1	23	8.5	81	78	96.3	175	93	155	55	123	205	175	0	0	55	0	0	0	0
VV1	24	23.3	18	91	133.3	175	159	265	55	188	314	175	50	96	55	29	56	126	242
VV1	25	12.9	75	200	107.3	175	0	0	55	0	0	175	0	0	55	0	0	0	0
VV1	26	11	56	108	102.5	175	59	98	55	88	147	175	0	0	55	0	0	0	0
VV1	27	7.5	200	179	93.8	175	0	0	55	0	0	175	0	0	55	0	0	0	0
VV1	28	6	186	157	90.0	175	0	0	55	10	17	175	0	0	55	0	0	0	0
VV1	29	8.3	97	88	95.8	175	78	130	55	108	180	175	0	0	55	0	0	0	0
VV1	30	10	24	82	100.0	175	94	157	55	124	207	175	20	38	55	0	0	18	35
VV1	31	12.8	33	103	107.0	175	74	123	55	104	173	175	0	0	55	0	0	0	0
VV1	32	15.1	282	222	112.8	175	0	0	55	0	0	175	0	0	55	0	0	0	0
VV1	33	12.5	162	431	106.3	175	0	0	55	0	0	175	0	0	55	0	0	0	0
VV1	34	7.4	33	90	93.5	175	72	120	55	102	170	175	0	0	55	0	0	0	0
VV1	35	17.4	38	142	118.5	175	23	39	55	53	88	175	0	0	55	0	0	0	0

Sample ID	CEC	P	K	CL	Yield	TriDK 0-0-60 Corn	Yield	TriDK 0-0-60 Soybeans	Yield	TriDP 11-52-0 Corn	Yield	TriDP 11-52-0 Soybeans	11-52-0 11-52-0 Fix	
VV1	36	24.4	18	137	136.0	175	65	108	55	95	158	55	126	242
VV1	37	7.3	57	138	93.3	175	6	10	55	36	60	55	0	0
VV1	38	20.3	135	443	125.8	175	0	0	55	0	0	55	0	0
VV1	39	11.3	46	200	103.3	175	0	0	55	0	0	55	0	0
VV1	40	9.5	16	66	98.8	175	116	193	55	145	242	55	162	312
VV1	41	6.4	18	51	91.0	175	120	200	55	150	250	55	126	242
VV1	42	25.8	33	39	139.5	175	297	496	55	327	545	55	0	0
VV1	43	25.6	12	70	139.0	175	225	374	55	254	424	55	234	450
VV1	44	25.1	15	67	137.8	175	227	378	55	257	428	55	180	346
VV1	45	28.3	28	109	145.8	175	156	260	55	186	310	55	0	0
VV1	46	26.1	16	54	140.3	175	266	443	55	296	493	55	162	312
VV1	47	29.6	16	48	149.0	175	318	530	55	347	579	55	162	312
VV1	48	21.4	52	145	128.5	175	33	55	55	63	105	55	0	0
VV1	49	20.1	19	29	125.3	175	260	434	55	290	483	55	108	208

VV1 - Potash Application

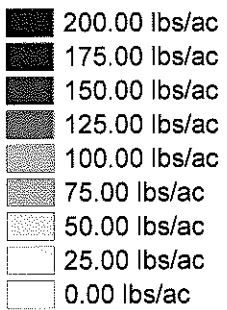
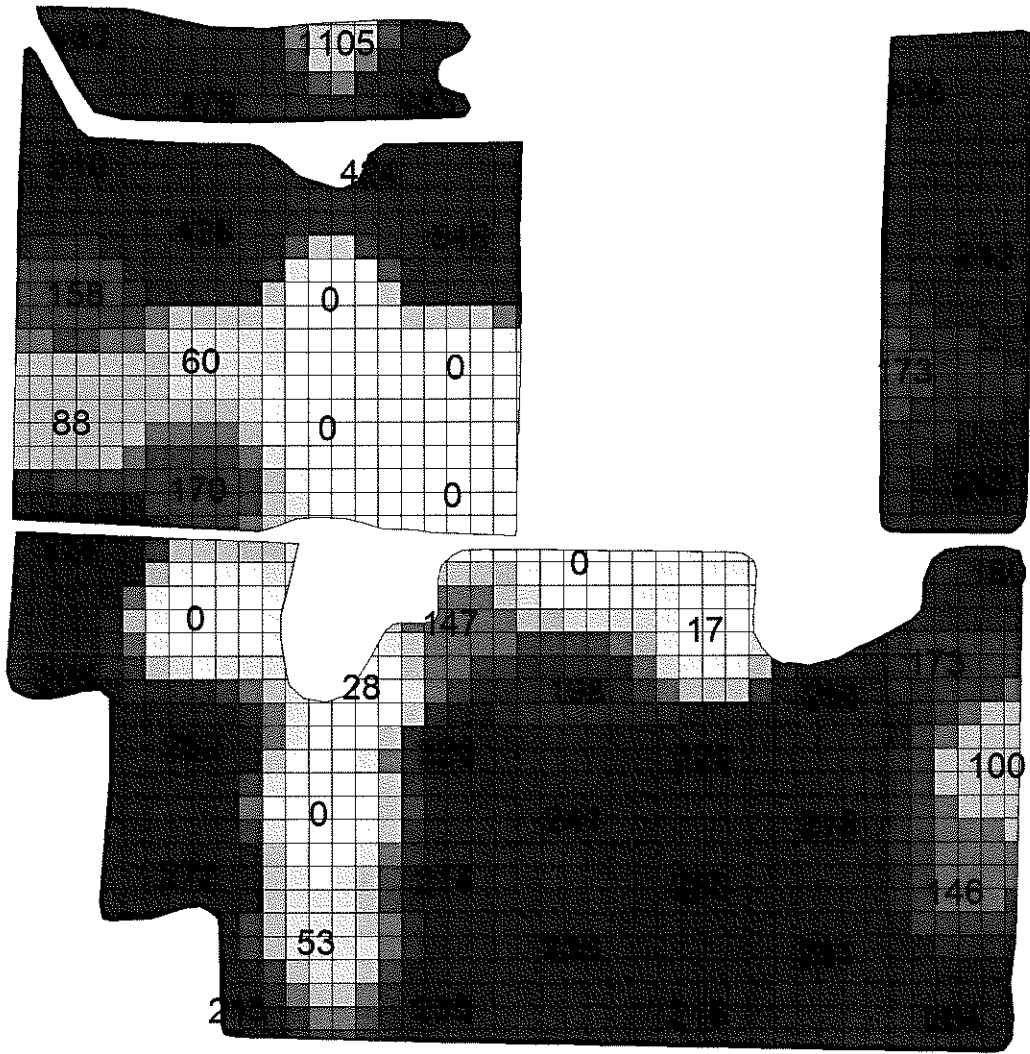


Grower: Joe Farmer
 Farm: Home
 Field: VV1
 Crop: Corn 2010
 Name: Tri-state draw 1 yr
 Type: Potash Application
 Area: 110.80 ac
 Date: 11/11/2009
 Potash: 6.806 tons
 Unit Cost: \$720.00/ton
 Product Cost: \$4,900.32
 Cost Per Acre: \$44.23/ac

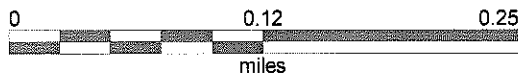


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VV1 - Potash Application

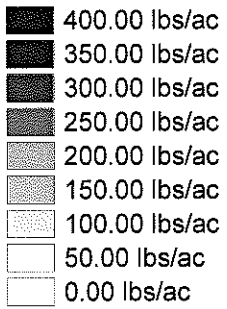
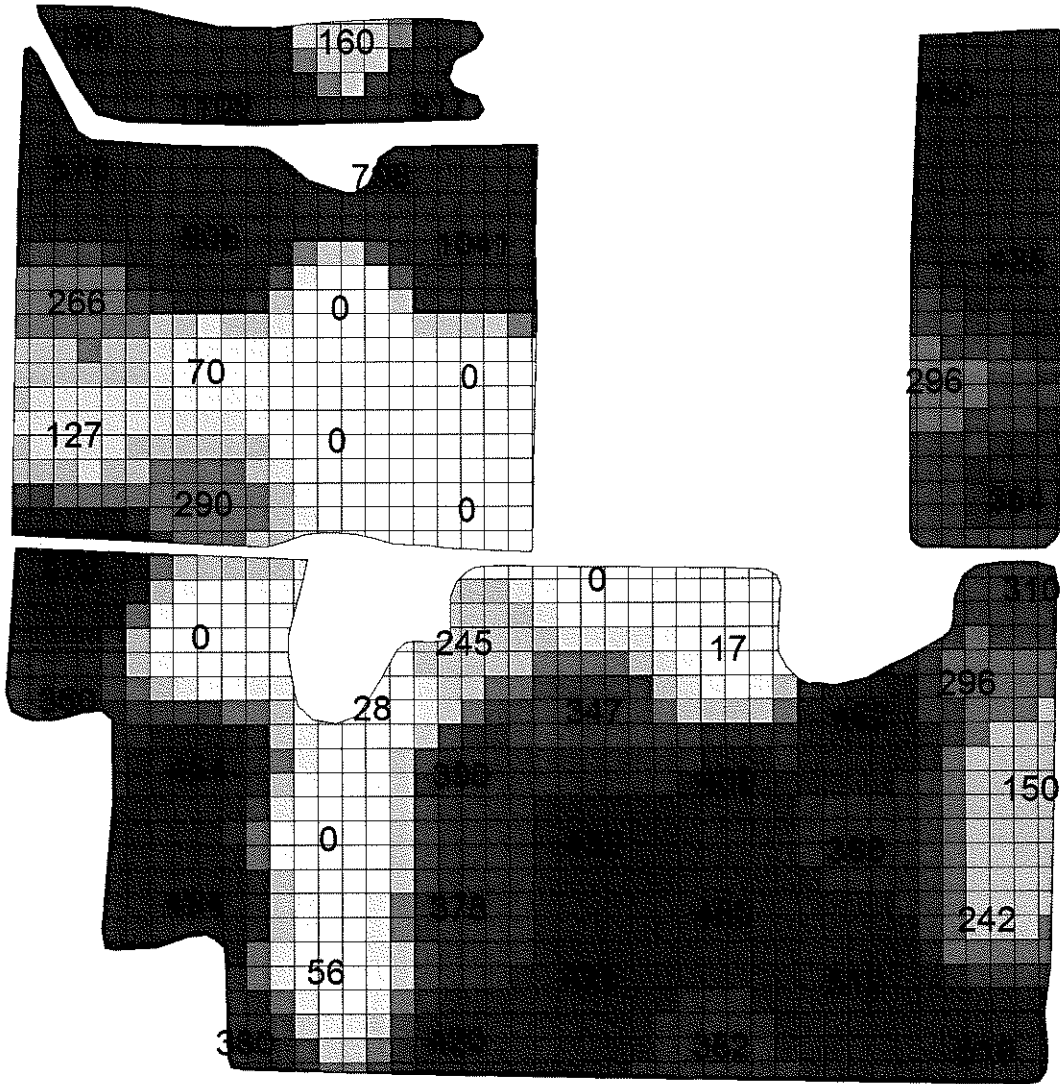


Grower: Joe Farmer
 Farm: Home
 Field: VV1
 Crop: Soybeans 2011
 Name: Tri-state draw 1 yr
 Type: Potash Application
 Area: 110.80 ac
 Date: 11/11/2009
 Potash: 8.212 tons
 Unit Cost: \$720.00/ton
 Product Cost: \$5,912.64
 Cost Per Acre: \$53.36/ac

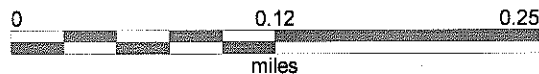


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VV1 - Potash Application

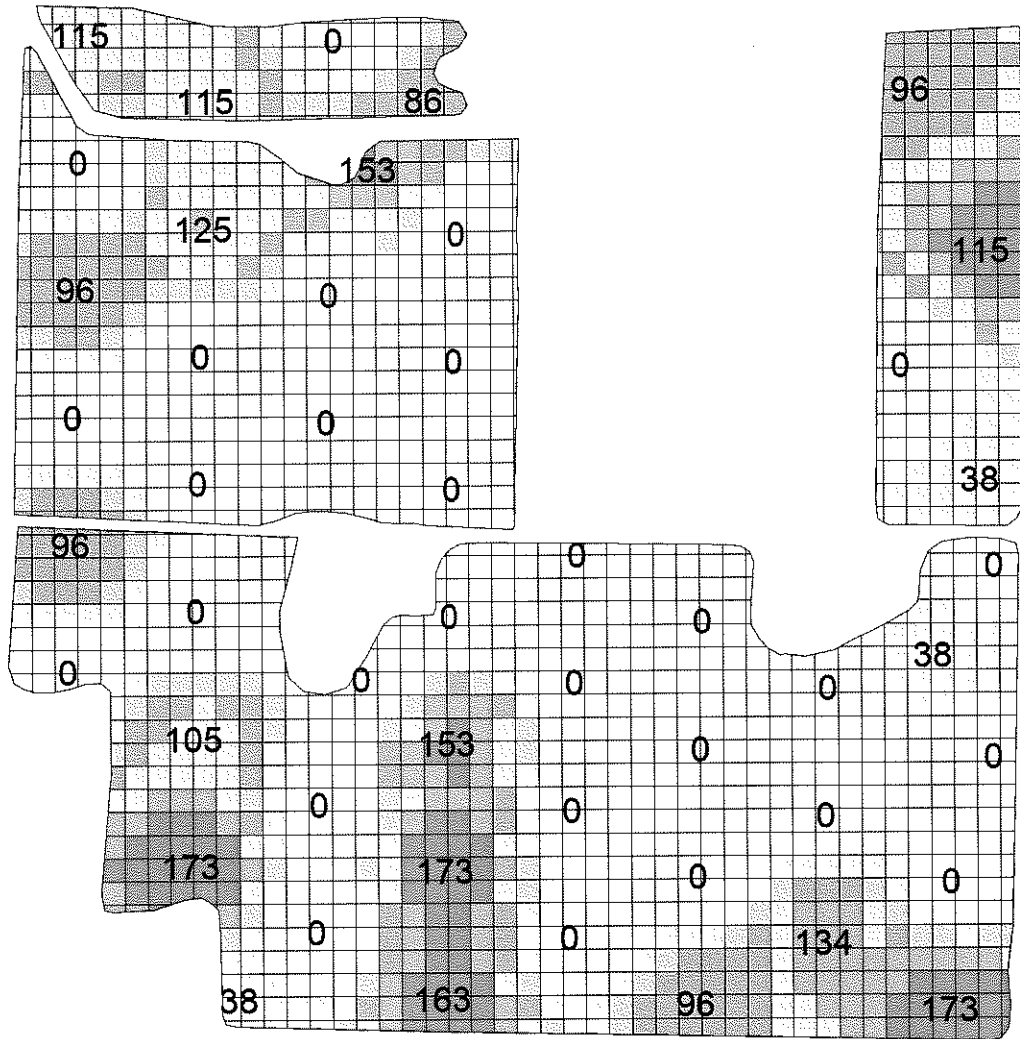









Grower: Joe Farmer
 Farm: Home
 Field: VV1
 Name: Tri-state draw 2 yr
 Type: Potash Application
 Area: 110.80 ac
 Date: 11/11/2009
 Potash: 15.217 tons
 Unit Cost: \$720.00/ton
 Product Cost: \$10,956.24
 Cost Per Acre: \$98.88/ac



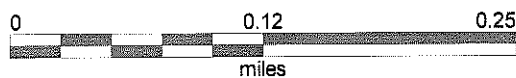
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VV1 - DAP Application



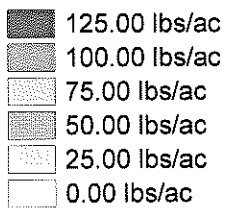
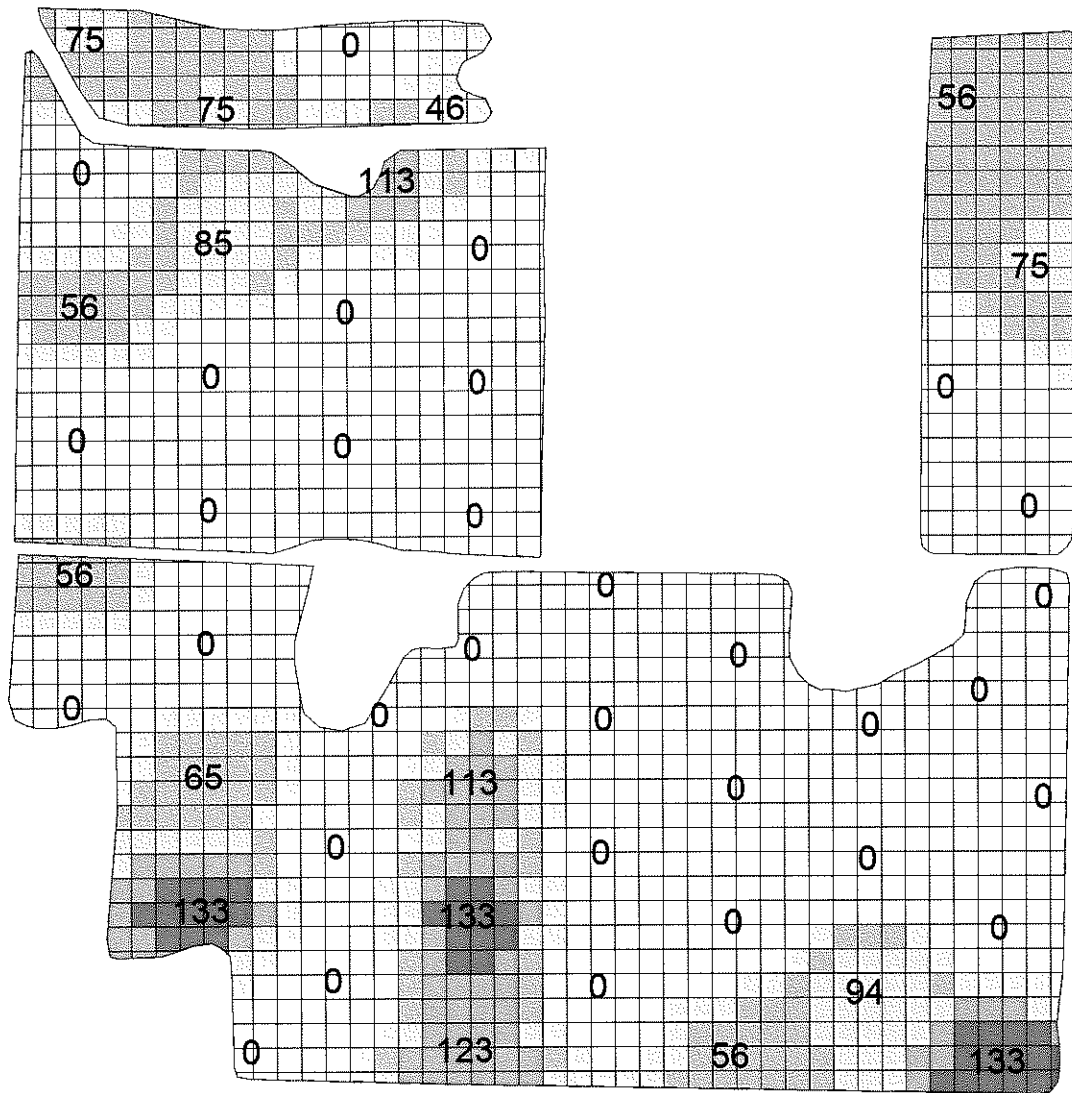
-  150.00 lbs/ac
-  125.00 lbs/ac
-  100.00 lbs/ac
-  75.00 lbs/ac
-  50.00 lbs/ac
-  25.00 lbs/ac
-  0.00 lbs/ac

Grower: Joe Farmer
 Farm: Home
 Field: VV1
 Crop: Corn 2010
 Name: Tri-state Draw 1 yr
 Type: DAP Application
 Area: 110.80 ac
 Date: 11/11/2009
 11-52-0: 2.217 tons
 Unit Cost: \$420.00/ton
 Product Cost: \$931.14
 Cost Per Acre: \$8.40/ac

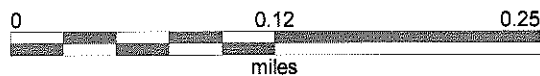


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VV1 - DAP Application

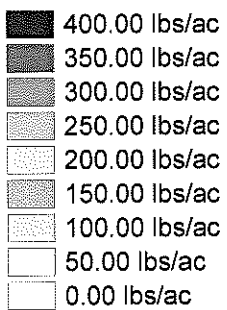
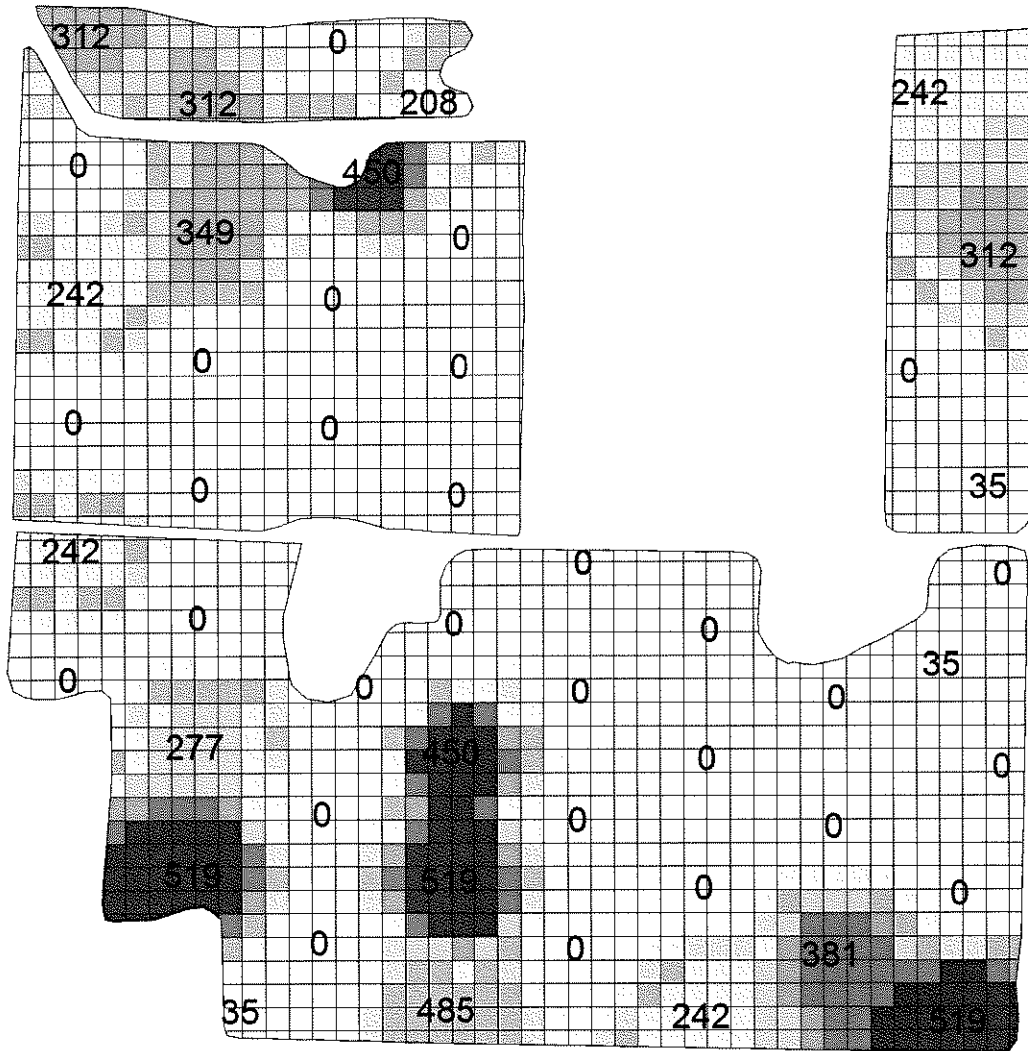


Grower: Joe Farmer
 Farm: Home
 Field: VV1
 Crop: Soybeans 2011
 Name: Tri-state Draw 1 yr
 Type: DAP Application
 Area: 110.80 ac
 Date: 11/11/2009
 11-52-0: 1.339 tons
 Unit Cost: \$420.00/ton
 Product Cost: \$562.38
 Cost Per Acre: \$5.08/ac



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VV1 - DAP Application

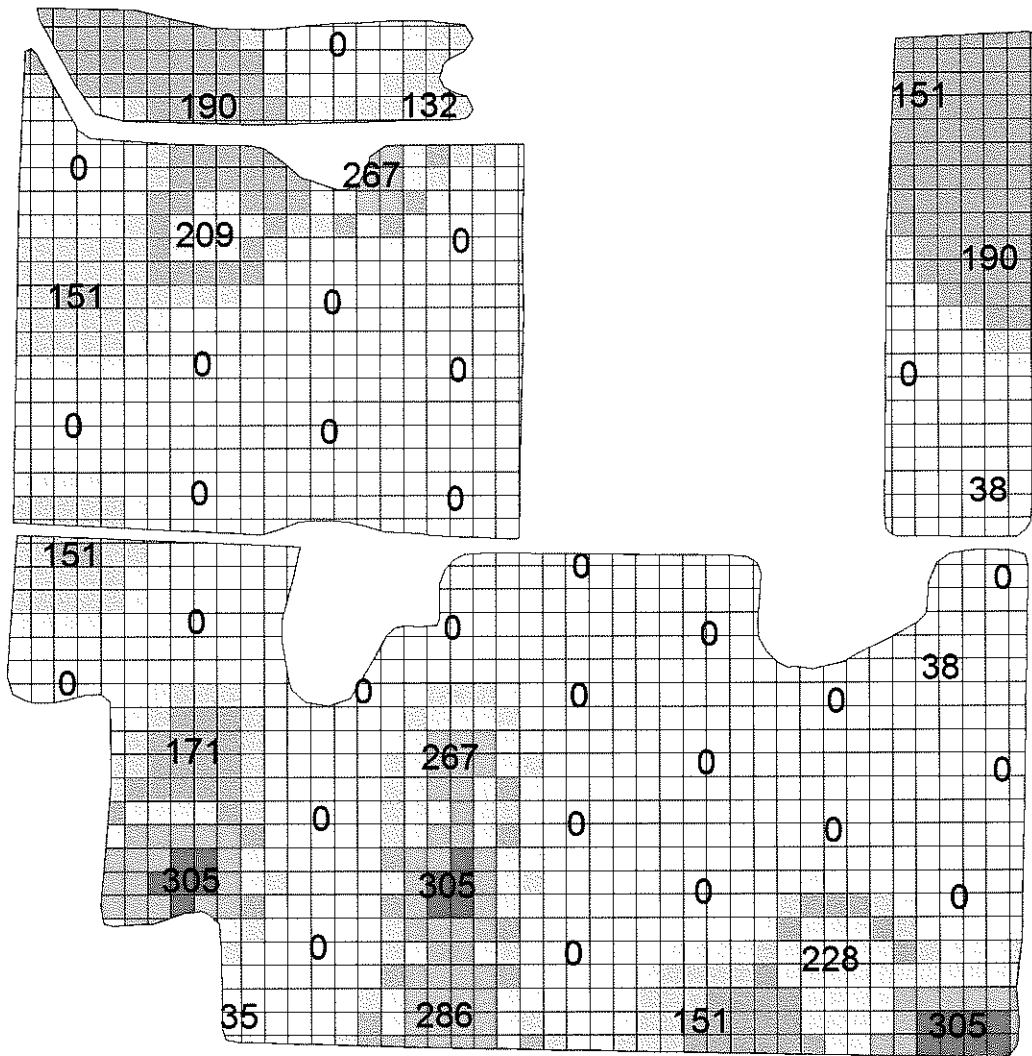









Grower: Joe Farmer
 Farm: Home
 Field: VV1
 Name: Tri-state Draw Fix
 Type: DAP Application
 Area: 110.80 ac
 Date: 11/11/2009
 11-52-0: 5.668 tons
 Unit Cost: \$420.00/ton
 Product Cost: \$2,380.56
 Cost Per Acre: \$21.49/ac



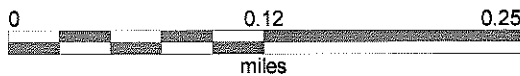
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VV1 - DAP Application



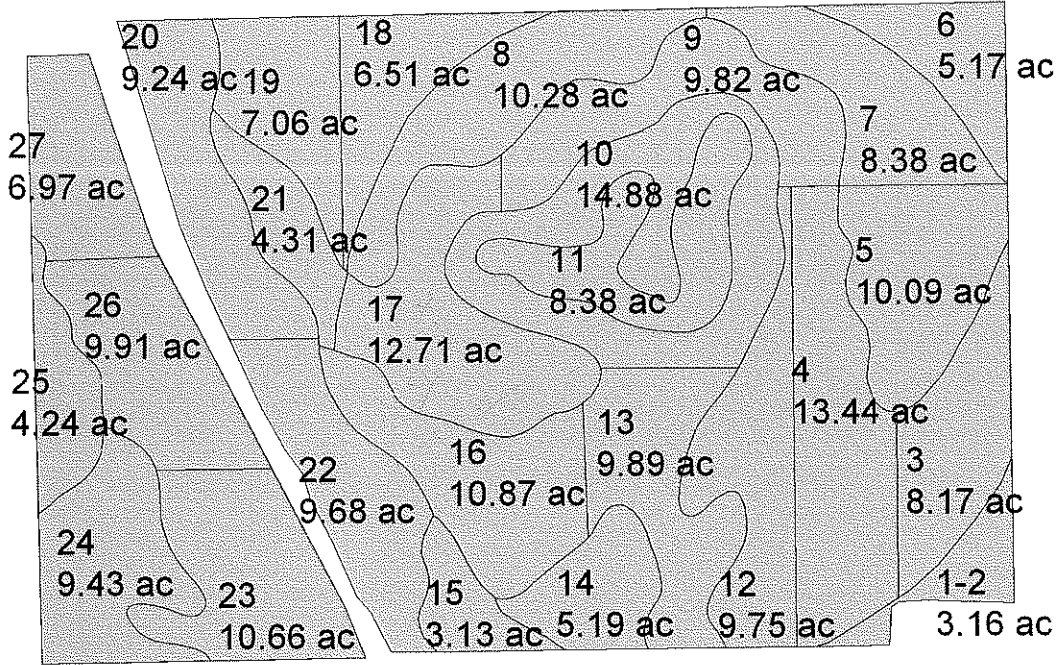
-  300.00 lbs/ac
-  250.00 lbs/ac
-  200.00 lbs/ac
-  150.00 lbs/ac
-  100.00 lbs/ac
-  50.00 lbs/ac
-  0.00 lbs/ac

Grower: Joe Farmer
 Farm: Home
 Field: VV1
 Name: Tri-state Draw 2 yr
 Type: DAP Application
 Area: 110.80 ac
 Date: 11/11/2009
 11-52-0: 3.464 tons
 Unit Cost: \$420.00/ton
 Product Cost: \$1,454.88
 Cost Per Acre: \$13.13/ac



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Joe Farmer

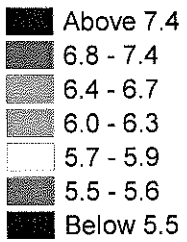
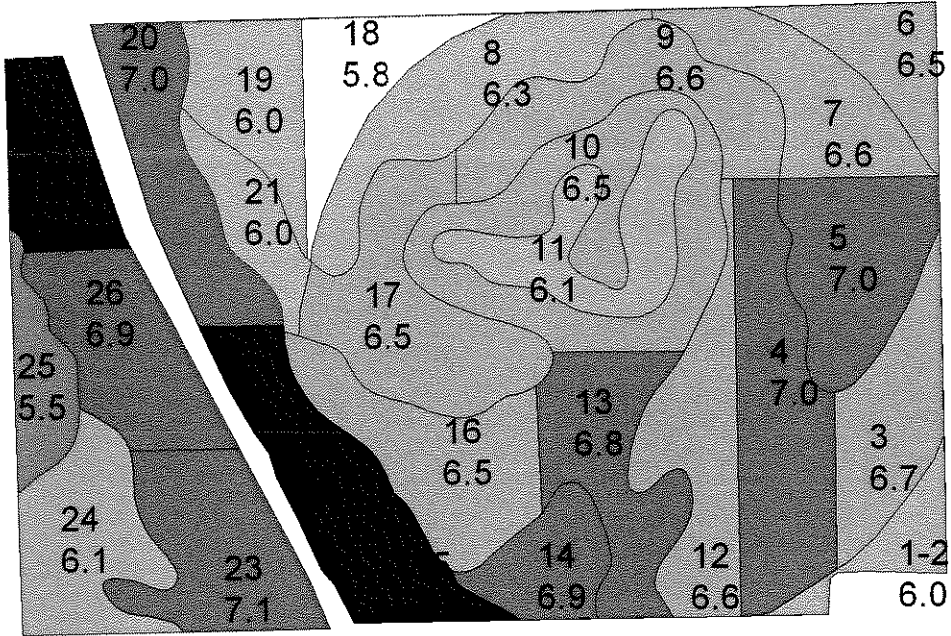


Soil Sample ID Map



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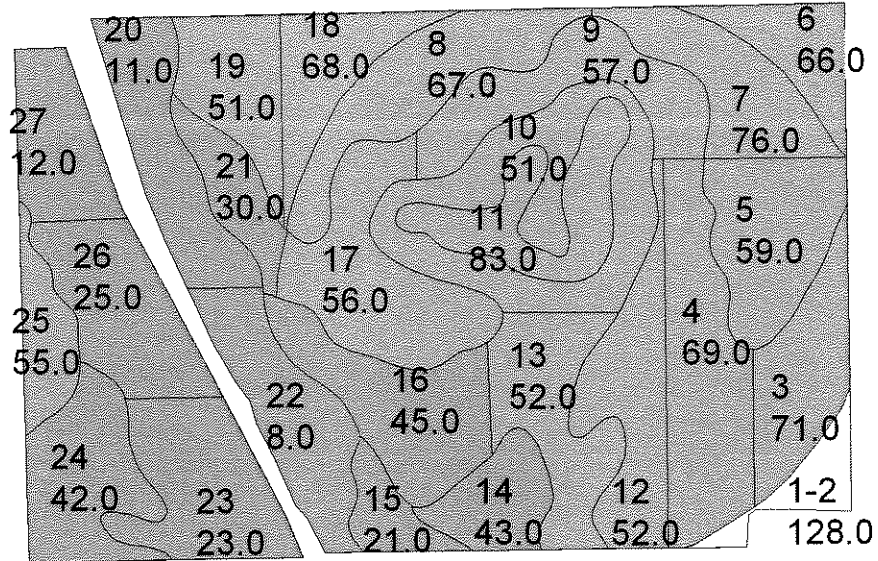
Joe Farmer



Soil Test pH Results



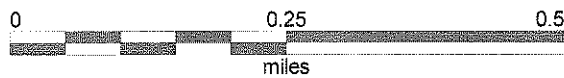
Joe Farmer



- No P Application
- Crop Removal
- 1.5 * Crop Removal
- Nitrogen Based

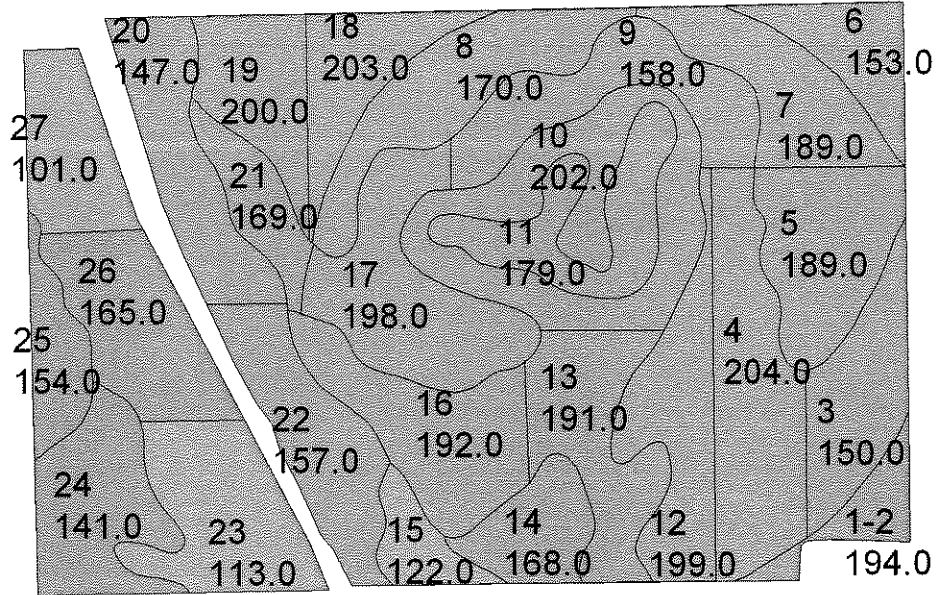
Soil Test Phosphate Results

Legend based on IN NRCS 590 standard



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Joe Farmer

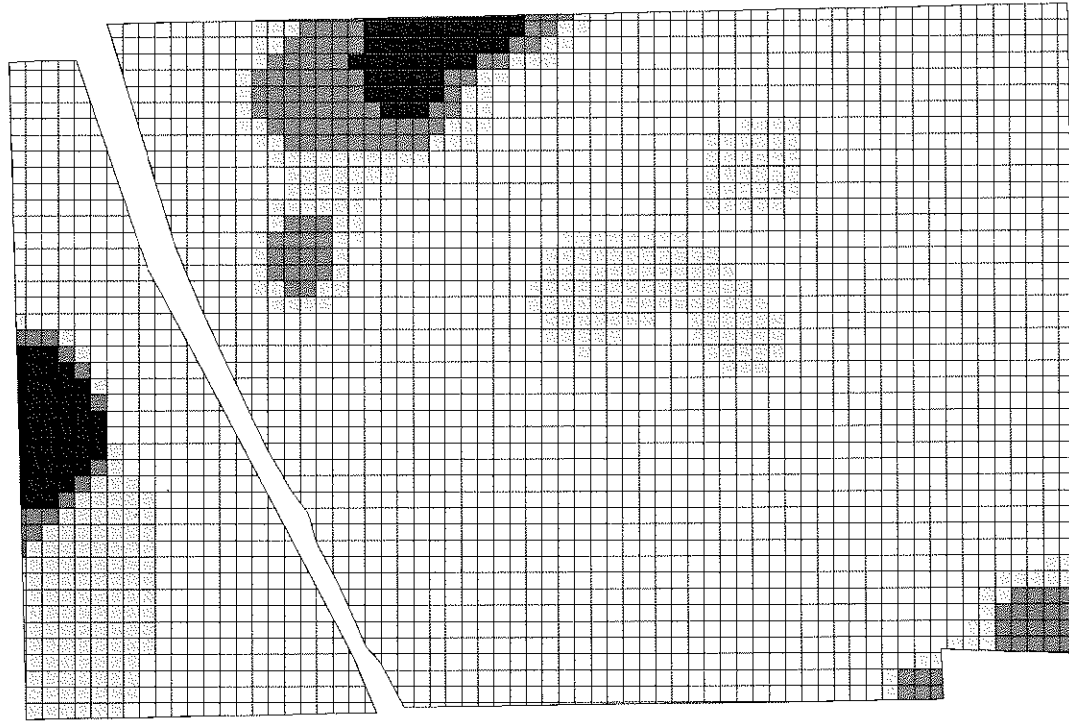







- Very High
- High
- Medium
- Low
- Very Low

Soil Test Potassium Results



Joe Farmer



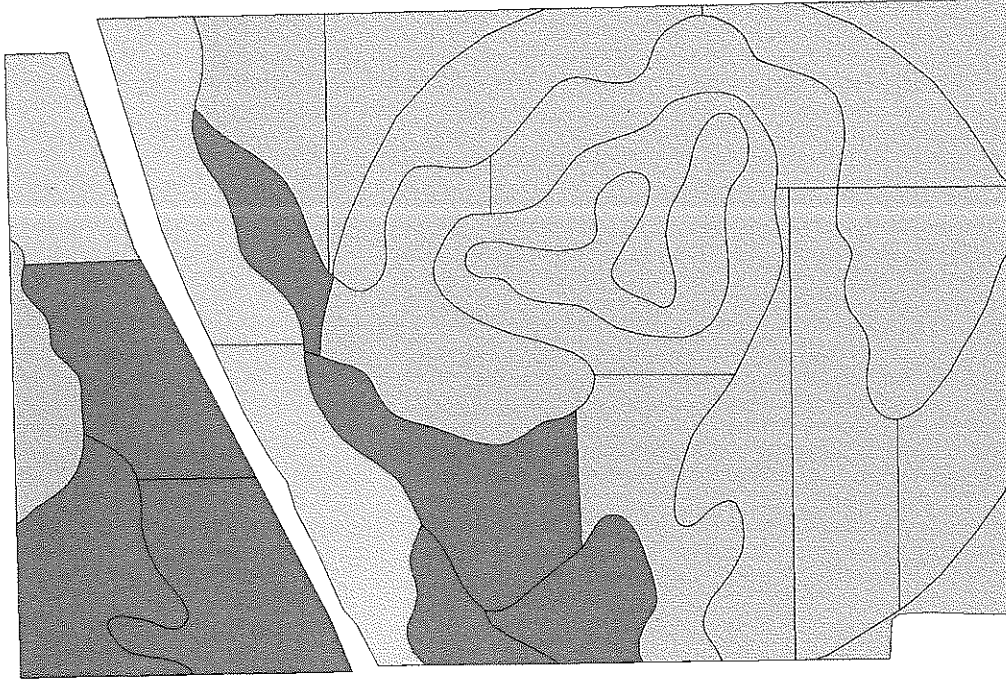
	2.50 ton/ac	2.28 ac
	2.00 ton/ac	4.66 ac
	1.50 ton/ac	10.12 ac
	1.00 ton/ac	27.58 ac
	0.00 ton/ac	176.62 ac

VRT Lime Application Map



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Manure Application Map

- Double Manure
- Manure
- None Needed



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