

15-09603399

Apr 2, 2015

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RIVER VALLEY COOPERATIVE
GRID SAMPLING PROJECT/ILLINOIS
108 PROGRESS LN
GENESEO IL 61254-1400

Location is on progress line
near 120 acres

DO NOT TEST TUE 120 A
120 2020 CAUSE IT WILL
BE SOLD

PA 1/4

TODAY'S DATE
Apr 02, 2015

RIVER VALLEY COOP
MASTER ACCOUNT

Lab Number	Sample ID	OM %	Phosphorus			K ppm	Mg ppm	Ca ppm	Na ppm	pH	Buff Index	CEC meq/100	Percent Base					Nitrate			S ppm	Zn ppm	Mn ppm	Fe ppm	Cu ppm	B ppm	Excess Soluble Lime Salts meq/100	NH3-N ppm	MP3 Color				
			P1 ppm	P2 ppm	Bic ppm								K	Mg	Ca	Na	Saturation													Surface lbs/A	depth lbs/A	Total lbs/A	
																	K	Mg	Ca	H													Na
27952649	1	4.9	30	54		190	777	3393		6.7		23.9	2.0	27.1	70.9	0.0																	
27952650	2	4.9	59	75		184	718	3108		6.6	6.8	23.4	2.0	25.6	66.4	6.0																	
27952651	3	5.0	22	31		207	744	3461		6.9		24.0	2.2	25.8	72.0	0.0																	
27952652	4	4.6	27	40		250	579	3196		6.6	6.8	22.8	2.8	21.2	70.1	5.9																	
27952653	5	4.2	49	66		259	563	2695		6.8		18.8	3.5	25.0	71.5	0.0																	
27952654	6	4.1	43	68	30	203	644	2767		7.0		19.7	2.6	27.2	70.2	0.0																	
27952655	7	4.2	47	69	26	179	504	2982		7.0		19.6	2.3	21.4	76.3	0.0																	
27952656	8	4.1	40	53		219	513	2783		6.4	6.7	20.7	2.7	20.7	67.2	9.4																	
27952657	9	4.1	31	55		254	517	2945		6.6	6.8	21.0	3.1	20.5	70.1	6.3																	
27952658	10	4.5	32	52	22	262	563	2629		7.2		18.5	3.6	25.4	71.0	0.0																	
27952659	11	4.4	89	95		469	563	2362		6.6	6.8	18.8	6.4	25.0	62.8	5.8																	
27952660	12	4.4	22	34		262	555	2642		6.6	6.8	19.7	3.4	23.5	67.1	6.0																	
27952661	13	5.4	25	49		239	528	3463		6.2	6.6	25.3	2.4	17.4	68.4	11.8																	
27952662	14	4.6	73	118		299	409	2437		6.1	6.7	19.1	4.0	17.8	63.8	14.4																	
27952663	15	4.0	106	140		473	519	2575		6.9		18.4	6.6	23.5	69.9	0.0																	
27952664	16	4.1	18	28		200	549	2417		6.0	6.6	20.2	2.5	22.6	59.8	15.1																	
27952665	17	4.6	18	28		196	554	2627		6.5	6.8	19.8	2.5	23.3	66.3	7.9																	
27952666	18	4.0	15	27		190	531	3092		6.5	6.7	22.1	2.2	20.0	70.0	7.8																	
27952667	19	4.3	35	60		196	565	2821		6.8		19.3	2.6	24.4	73.0	0.0																	
27952668	20	5.9	36	71		217	806	3587		6.9		25.2	2.2	26.7	71.1	0.0																	
27952669	21	5.8	22	59		210	936	4330		6.8		30.0	1.8	26.0	72.2	0.0																	
27952670	22	5.3	42	81		230	784	3619		6.6	6.8	26.8	2.2	24.4	67.5	5.9																	
27952671	23	4.7	21	38		193	666	3297		6.9		22.5	2.2	24.7	73.1	0.0																	
27952673	24	5.0	37	60		216	624	3567		6.9		23.6	2.3	22.0	75.7	0.0																	
27952674	25	4.6	23	38		246	469	2965		6.5	6.8	21.0	3.0	18.6	70.6	7.8																	
27952675	26	4.0	26	49	17	199	599	2974		7.0		20.4	2.5	24.5	73.0	0.0																	
27952676	27	4.3	19	40		198	575	2775		6.9		19.2	2.6	25.0	72.4	0.0																	
27952677	28	4.0	17	22		153	580	2715		6.7		18.8	2.1	25.7	72.2	0.0																	
27952678	29	4.5	26	31	17	174	553	2948		7.0		19.8	2.3	23.3	74.4	0.0																	
27952679	30	4.4	28	62		200	558	3030		6.5	6.8	21.9	2.3	21.2	69.2	7.3																	
27952680	31	5.3	61	125		277	575	3484		6.7		22.9	3.1	20.9	76.0	0.0																	
27952681	32	4.3	20	43		203	611	2757		6.7		19.4	2.7	26.2	71.1	0.0																	

The above analytical results apply only to the sample(s) submitted. Samples are retained a maximum of 30 days.

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15-090-0399

REPORT DATE

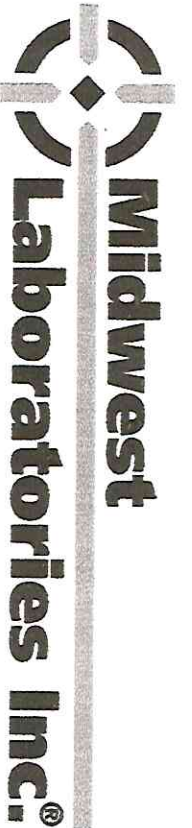
Apr 2, 2015

RECEIVED DATE

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TODAY'S DATE
Apr 02, 2015RIVER VALLEY COOP
MASTER ACCOUNT

RIVER VALLEY COOPERATIVE GRID SAMPLING PROJECT/ILLINOIS 108 PROGRESS LN GENESEO IL 61254-1400

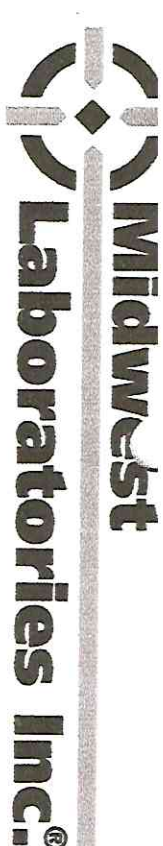
Lab Number	Sample ID	OM %	Phosphorus			K ppm	Mg ppm	Ca ppm	Na ppm	pH	Buff Index	CEC meq/100	Percent Base Saturation					Nitrate		S ppm	Zn ppm	Mn ppm	Fe ppm	Cu ppm	B ppm	Excess Soluble		NH3-N ppm	MP3 Color													
			P1 ppm	P2 ppm	Bic ppm								K	Mg	Ca	Na	K	Mg	Ca							H	Na			ppm	lbs/A	depth	lbs/A	ppm	ppm	ppm	ppm	ppm	ppm	ppm	Rate	Salts meq/100cm
27952582	33	4.3	41	96		308	524	2490		6.4	6.7	19.3	4.1	22.6	64.5	8.8																										
27952583	34	4.6	36	66		248	540	2584		6.2	6.7	20.6	3.1	21.8	62.7	12.4																										
27952584	35	4.6	18	31		180	620	2791		6.3	6.7	21.9	2.1	23.6	63.7	10.6																										
27952585	36	4.9	14	44	12	223	580	3274		7.0		21.8	2.6	22.2	75.2	0.0																										
27952586	37	4.2	22	48		214	526	2827		6.4	6.7	21.0	2.6	20.9	67.3	9.2																										
27952587	38	4.2	31	39		188	645	3143		6.8		21.6	2.2	24.9	72.9	0.0																										
27952588	39	4.4	23	26		164	527	2376		6.0	6.6	19.6	2.1	22.4	60.6	14.9																										
27952589	40	4.2	14	16		179	516	2384		6.0	6.6	19.6	2.3	21.9	60.8	15.0																										
27952590	41	4.3	25	42		170	512	2584		6.1	6.6	20.5	2.1	20.8	63.0	14.1																										
27952591	42	4.7	14	23		189	649	3232		6.2	6.6	25.1	1.9	21.5	64.4	12.2																										
27952592	43	4.2	18	22		166	479	2671		6.1	6.6	20.7	2.1	19.3	64.5	14.1																										
27952593	44	4.2	18	22		206	552	2805		6.2	6.7	21.8	2.4	21.1	64.3	12.2																										
27952594	45	4.4	14	20		178	568	2824		6.4	6.7	21.2	2.2	22.3	66.6	8.9																										
27952595	46	4.3	19	29		172	597	2903		6.8		19.9	2.2	25.0	72.8	0.0																										
27952596	47	3.8	50	91		162	609	2948		6.9		20.2	2.1	25.1	72.8	0.0																										
27952597	48	4.9	13	24		196	791	3584		6.7		25.0	2.0	26.4	71.6	0.0																										
27952598	49	4.8	42	72		225	755	3646		6.6	6.8	26.7	2.2	23.6	68.3	5.9																										
27952599	50	3.7	24	36	18	167	541	2526		7.1		17.6	2.4	25.6	72.0	0.0																										
27952600	51	4.1	22	29		192	604	2755		6.8		19.3	2.6	26.1	71.3	0.0																										
27952601	52	4.6	42	50		258	627	2852		6.3	6.7	22.5	2.9	23.2	63.4	10.5																										
27952602	53	4.7	22	28		192	579	2898		6.6	6.8	21.1	2.3	22.9	68.7	6.1																										
27952603	54	4.9	44	84		231	487	2747		6.6	6.8	19.6	3.0	20.7	70.1	6.2																										
27952604	55	5.7	13	45	13	185	660	3541		7.1		23.7	2.0	23.2	74.8	0.0																										
27952605	56	4.9	16	35		208	613	2565		6.7		18.6	2.9	27.5	69.6	0.0																										
27952606	57	4.1	15	24		254	498	2251		5.9	6.6	19.4	3.4	21.4	58.0	17.2																										
27952607	58	4.3	9	22		214	671	2562		6.4	6.7	20.9	2.6	26.8	61.3	9.3																										
27952608	59	4.7	35	74	30	183	790	3709		7.2		25.6	1.9	25.7	72.4	0.0																										
27952609	60	4.5	7	18	7	200	610	3026		7.0		20.7	2.5	24.6	72.9	0.0																										
27952610	61	4.8	7	17		152	547	2951		6.3	6.7	22.0	1.8	20.7	67.1	10.4																										
27952612	62	5.1	18	28	13	176	619	3253		7.1		21.9	2.1	23.6	74.3	0.0																										
27952613	63	4.6	8	11		170	637	2875		6.7		20.1	2.2	26.4	71.4	0.0																										
27952614	64	4.3	10	12		150	512	2199		6.5	6.8	16.9	2.3	25.2	65.1	7.4																										

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PAGE 3/4
TODAY'S DATE
Apr 02, 2015

RIVER VALLEY COOPERATIVE
GRID SAMPLING PROJECT/ILLINOIS
108 PROGRESS LN
GENESEO IL 61254-1400

RIVER VALLEY COOP
MASTER ACCOUNT

Lab Number	Sample ID	OM %	Phosphorus				K	Mg	Ca	Na	pH	Bufr Index	CEC meq/100	Percent Base					Nitrate			S	Zn	Mn	Fe	Cu	B	Excess Soluble		NH3-N	MP3 Color																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
			P1 ppm	P2 ppm	Bic ppm	K ppm								Mg ppm	Ca ppm	Na ppm	K	Mg	Ca	II	Na							ppm	lbs/A			depth	lbs/A	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	

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