



**Row Length**

562.5

**Row Width**

30

**# of Rows harvested**

4

Planting Date: May :  
Population: 144,000  
Harvested: Septem

## 2015 Soybean Variety Trials

	<b>Company</b>	<b>Variety #</b>	<b>Maturity</b>	<b>Seed Treatment</b>	<b>Test Weight</b>
1	Thunder Seed	32005 RR	0.05		57.0
2	Pioneer Hi-brid Intl.	P06T28R	0.06	Untreated	57.0
3	Thunder Seed	35007 RR	0.07		56.0
4	Thunder Seed	Astro RR	0.08		57.0
5	Thunder Seed	3601 RR	0.1		56.0
6	Wolf River Valley Seeds	2402 RR	0.2		57.0
7	Renk	RS033R2	0.3		57.0
8	Thunder Seed	3503R2Y	0.3		58.0
9	Professional Agronomy	S04RY55	0.4	Untreated	57.0
10	Thunder Seed	5205LLN	0.5		58.0
11	Professional Agronomy	AG05636	0.5		57.0
12	Thunder Seed	3205	0.5		57.0
13	Stine Seed	05RH26	0.5		57.0
14	Thunder Seed	3505N	0.5		58.5
15	Thunder Seed	36056N	0.6		56.0
16	Cropland	R2C0653	0.6	Untreated	56.0
17	Renk	RS066R2	0.6	Untreated	57.0
18	Wensman	W3062NR2	0.6		56.5
19	LG Seeds	C0618R2	0.6		57.0
20	Integra	20775N RR	0.7		58.0
21	Stine Seed	07RF33	0.7	Untreated	57.0
22	Wensman	W3072NR2	0.7		57.0
23	Producers Hybrids	0801NR2	0.8		56.5
24	Renk	RS084NR2	0.8		57.5
25	Wensman	W3080NR2	0.8		58.0
26	Integra	20815N RR	0.8		58.0
27	Wensman	W3090NR2	0.8		57.5
28	Thunder Seed	3408N	0.8		58.5
29	Croplan	R2C0842	0.8		58.0
30	Stine Seed	08RE30	0.8	Untreated	58.0
31	Dahlman Seed	5309NRR2Y	0.9	Untreated	58.0
32	LG Seeds	C0911 R2	0.9		57.0
33	Integra	20915N RR	0.9		57.0
34	Wensman	W3100NR2	1		57.0
35	Wolf River Valley Seeds	2510 RR	1		57.0
36	Pioneer Hi-brid Intl.	P10T91R	1		57.0
37	Dahlman Seed	5311NRR2Y	1.1		55.5
38	Thunder Seed	3511 NR2Y	1.1		57.0
39	Thunder Seed	5411 LL	1.1		57.0

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<b>Moisture</b>	<b>Total Weight</b>	<b>Yield</b>
11.9	305	39.86
11.3	435	57.24
11.0	310	40.93
10.9	370	48.91
10.6	375	49.74
10.4	405	53.83
10.2	420	55.95
10.2	435	57.95
10.3	435	57.89
10.4	415	55.16
10.4	430	57.16
10.3	455	60.55
10.5	460	61.08
10.7	460	60.94
10.7	445	58.95
10.5	430	57.09
10.6	455	60.35
10.6	440	58.36
10.7	455	60.28
10.7	490	64.91
10.6	470	62.33
10.5	455	60.41
10.5	470	62.40
10.6	470	62.33
10.4	480	63.80
10.3	485	64.54
10.4	455	60.48
10.2	460	61.28
10.2	425	56.62
10.0	460	61.42
10.0	465	62.09
10.2	465	61.95
11.5	480	63.02
11.3	460	60.53
11.0	455	60.08
10.8	450	59.55
12.4	475	61.73
12.2	450	58.61
11.4	445	58.49