

Elie

	Planted	Emergence	Days to emerge	Pod Height Off The Ground (in)	Population Count After Emergence (Plants per acre)	Population Count Pre-harvest (plants per acre)	R8 95% Brown Poded Physiologically Mature	Days to Maturity	Yield bu/ac adjusted to 14% moisture	Harvested Moisture %
<b>Soybean Agronomy Trial</b>										
<b>Inoculant Trial</b>										
LS003R24N CMV + Optimize + Tag Team Granular	26-May	12-Jun	17				20-Sep	117	50.4	11.0
LS003R24N CMV + Nodulator Pro + Solid Core Granular	26-May	12-Jun	17				20-Sep	117	49.4	11.1
LS003R24N CMV + Optimize + Cell Tech in furrow	26-May	11-Jun	16				20-Sep	117	46.7	11.0
<b>Herbicide Trial</b>										
LS002R24N 2 applications ofround-up	26-May	12-Jun	17				20-Sep	117	47.5	11.1
LS002R24N Flexstar GT	26-May	12-Jun	17				19-Sep	116	49.6	11.0
LS002R24N Odyssey Ultra	26-May	12-Jun	17				21-Sep	118	46.3	10.9
LS002R24N Viper ADV	26-May	12-Jun	17				21-Sep	118	43.4	10.9
LS002R24N Heat LQ	26-May	12-Jun	17				20-Sep	117	41.8	11.0
<b>Desiccate Trial</b>										
LS005R22 Heat LQ Harvest Aid	26-May	12-Jun	17				24-Sep	121	44.8	11.3
LS005R22 No Harvest Aid Applied	26-May	12-Jun	17				26-Sep	123	44.9	11.2
<b>Seed Treatment Trial</b>										
LS Northwester Acceleron	26-May	11-Jun	16				17-Sep	114	40.4	11.0
LS Northwester Evergol Energy + Stressshield	26-May	12-Jun	17				17-Sep	114	45.0	11.3
LS Northwester Cruiser Maxx Vibrance	26-May	11-Jun	16				17-Sep	114	44.0	11.2
LS Northwester CMV + PreCede Soy + Heads Up	26-May	12-Jun	17				17-Sep	114	44.4	11.3
<b>Planting Date Trial</b>										
LS002R24N Late Planting Date	04-Jun	14-Jun	10	5.3			23-Sep	111	45.5	11.2
LS002R24N Early Planting Date	26-May	12-Jun	17	5.0			20-Sep	117	45.5	11.0
<b>Population Trial</b>										
LS003R24N 15" Spacing at 190K Population	26-May	12-Jun	17	5.0	177,000	172,000	22-Sep	119	47.7	11.3
LS003R24N 15" Spacing at 180K Population	26-May	12-Jun	17	5.3	160,000	153,000	22-Sep	119	46.3	11.2
LS003R24N 15" Spacing at 170K Population	26-May	12-Jun	17	5.0	147,000	143,000	22-Sep	119	46.2	11.2
LS003R24N Solid Seeded at 210K Population	26-May	12-Jun	17	5.6	197,000	188,000	22-Sep	119	46.9	11.2
LS003R24N Solid Seeded at 200K Population	26-May	12-Jun	17	5.6	186,000	181,000	22-Sep	119	45.3	11.1
LS003R24N Solid Seeded at 190K Population	26-May	12-Jun	17	5.0	163,000	156,000	22-Sep	119	41.8	11.0
<b>Fungicide Trial</b>										
LS002R24N Delaro + 42PHI	26-May	12-Jun	17				21-Sep	118	52.4	10.8
LS002R24N Delaro	26-May	12-Jun	17				21-Sep	118	51.5	10.9
LS002R24N Priaxor + 42PHI	26-May	12-Jun	17				22-Sep	119	51.3	11.1
LS002R24N Priaxor	26-May	12-Jun	17				22-Sep	119	49.4	10.8
LS002R24N No Fungicide	26-May	12-Jun	17				20-Sep	117	48.8	10.8

