



Performance of Non-irrigated Soybean Hybrids evaluated at the Graves - Chapple Farm during 2008

Planted - May 21, 2008	Fertilizer - 50 lb/acre P
Harvested - October 31, 2008	Pre-Herbicide - Dual II Magnum, Credit Plus
Planted rate - 178,000 seeds/acre	Post-Herbicide - Credit Plus, Select
Row Spacing - 30 inches	Previous Crop - Corn
Tillage - No-till	Check variety - Taylor 398
Soil Type - Haynie Silt Loam	Check Average - 50.1 bu/acre

Growing Season Rainfall: Apr.=3.30, May = 5.44, June = 4.66, July = 2.73, Aug . = 0.68, TOTAL = 16.81 in.

Soybean Variety	Harvest Moisture %	Adjusted Yield bu/acre
Taylor Seed Farms 353RR	11.2	59.3
Morning Sun M37R09	10.5	57.7
Taylor Seed Farms 320RR	11.6	54.8
Producers 406NRR	11.3	54.2
Asgrow 3705	12.1	51.9
Atlas 5B381NRR	11.4	51.3
Morning Sun M36R07	11.0	51.2
Croplan Genetics RC3757	11.7	50.8
Willcross 2399N	12.6	50.6
Producers 395	11.4	49.9
Atlas 5N382NRR	12.0	49.6
Taylor Seed Farms EXPA-3920F	11.5	49.2
Asgrow 3803	12.9	48.5
Willcross 2359N	11.6	48.0
Taylor Seed Farms EXP T-3780I	11.9	46.6
Asgrow 3504	10.8	46.2
Atlas 5N383RR	11.9	45.7
Producers 384NRS	11.8	44.2
Producers 364NRR	12.7	44.1
Morning Sun M35R09	12.5	43.6
Asgrow 3402	16.7	43.5
Atlas 5N352RR	12.3	43.2
2008 Soybean Trial Average	10.9	52.2
Standard Deviation	0.4	4.1