

**NDSU Langdon Research Extension Center
2015 Variety Trial Data**

Soybean - Conventional - 2015							Park River - Walsh County		
Brand	Variety	Maturity Group ¹	Plant Height	Maturity date ²	Protein %	Oil %	Yield		
							2015	2 yr Avg.	2-site Avg. ³
Asgrow (RR CK)	AG 00932	00.9	32	9/10	33.5	16.6	41.5	53.7	47.3
Asgrow (RR CK)	AG 00632	00.6	28	9/7	33.5	17.2	41.2	--	45.2
NDSU	ND Henson	0.0	27	9/12	32.0	18.4	43.6	53.4	49.0
NDSU	Ashtabula	0.4	31	9/16	30.4	18.5	46.0	56.1	54.7
NDSU	Traill	0.0	27	9/11	34.2	17.0	37.1	48.0	41.5
Richland IFC	MK0249	0.2	27	9/17	30.9	17.2	43.3	49.9	48.6
Trial Mean			29	9/13	32.0	17.7	43.0	--	--
C.V. %			9.1	9.1	2.0	1.5	9.9	--	--
LSD 5%			NS	1.7	1.4	0.6	NS	--	--
LSD 10%			3.1	1.4	1.1	0.5	5.1	--	--

¹Maturity Group provided by company

²Days to physiological maturity at R7 stage (one brown pod on the main stem obtains mature brown or tan color).

³A 2-site average of conventional trials at Langdon REC and Walsh County (Park River).

Yield, oil and protein reported at 13% moisture.

Planting Date: May 26

Harvest Date: October 6

