

**NDSU Plant Science Soybean Project and Carrington Research Extension Center
2018 Variety Trial Data**

Soybean - Dryland, Conventional						LaMoure County		
Brand	Variety	Mat. Group ¹	Type / Traits	Maturity Date ² %	Lodging Score ³ 1 to 5	----- Seed Yield -----		
						2018	3-yr. Avg.	
						----- bu/ac -----		
Richland IFC	MK1016	1.0	Conv	10-Sep	3.3	39.2	46.2	
Richland IFC	MK41	1.1	Conv	11-Sep	3.5	48.6	58.9	
Richland IFC	MK0508	0.8	Conv	12-Sep	4.0	36.6	45.7	
Richland IFC	MK42	00.7	Conv	13-Sep	2.2	44.9	53.8	
Richland IFC	MK0603	0.6	Conv	14-Sep	3.8	48.5	54.6	
Richland IFC	MK808CN	0.8	Conv	14-Sep	3.5	53.2	57.1	
Richland IFC	MK9101	1.0	Conv	15-Sep	3.0	35.5	48.4	
Richland IFC	MK146	1.1	Conv	20-Sep	1.8	54.5	--	
NDSU	ND Benson	0.4	Conv	9-Sep	1.7	48.4	53.6	
NDSU	ND Stustman	0.7	Conv	15-Sep	2.7	59.9	65.2	
				MEAN	15-Sep	2.7	48.8	--
				C.V. (%)	8.8	22.8	11.0	--
				LSD 0.10	5.4	0.9	7.4	--
				LSD 0.05	6.4	1.0	8.7	--

Planting Date = May 10 ; Harvest Date = October 19

¹ Maturity group based on information provided by seed company.

² Date of 95% brown pods.

³ Lodging Score: 1-upright, 3- leaning 45 degree angle, 5-flat on ground.