

**NDSU Carrington Research Extension Center and Plant Science Soybean Project
2004 Variety Trial Data**

Soybean - Dryland						LaMoure County	
Brand	Variety	Date of Maturity	Plant Ht inch	Seed Oil %	Seed Protein %	----- Seed Yield -----	
						2004	2-yr. Avg.
						----- bu/ac -----	
NDSU	Jim	6-Sept.	21	--	--	24.3	--
Roughrider Genetics	RG200RR	8-Sept.	22	--	--	22.9	30.5
Peterson Farm Seed	Lena	10-Sept.	24	18.9	34.2	29.0	--
NDSU	Traill	10-Sept.	24	18.3	36.2	29.3	--
NDSU	Barnes	11-Sept.	28	18.6	35.9	29.8	38.6
Earthwise Processors	PA-07	13-Sept.	26	18.4	36.5	26.6	--
NDSU	Norpro	16-Sept.	25	18.1	37.0	29.9	--
NDSU	Walsh	17-Sept.	24	18.5	35.2	22.3	31.5
U. of M.	Proto	17-Sept.	22	17.6	37.4	24.3	33.9
Richland Organic	EX0205	17-Sept.	24	18.2	35.9	25.1	--
Richland Organic	MK0953	18-Sept.	25	18.4	35.8	30.8	35.9
Richland Organic	MK9532	19-Sept.	27	18.9	34.4	29.4	36.3
NDSU	Lamoure	23-Sept.	30	18.7	34.9	30.0	40.2
Richland Organic	MK0649	24-Sept.	25	18.0	35.3	25.2	32.0
Pioneer Hi-Bred Int.	91M10	26-Sept.	24	18.7	35.0	32.3	--
NDSU	Sargent	27-Sept.	33	18.6	35.2	31.4	39.8
Richland Organic	MK9228	4-Oct.	26	18.0	35.1	22.6	32.1
Mean		16-Sep		18.4	35.6	27.1	--
LSD 0.05		1				NS	--

Data includes only released varieties. Experimental lines are not included. Statistics reflect the entire trial.