NDSU Hettinger Reserch Extension Center

		Oil	Days to	Bloom	Days to	Plant		Oil	Seed
Brand	Variety	Type ¹	Bloom	Duration	Mature	Height	Lodging	Content	Yield
			DAP^2	days	DAP^2	inches	$0 - 9^3$	%	lbs/a
Photosyntech	NCC101S		43	16	76	29	0	32.8	188
Photosyntech	NCC1825/8-S		43	17	77	32	0	36.3	359
Rubisco Seeds	Atomic		45	16	79	27	0	32.9	54
Rubisco Seeds	Trapper		43	17	78	32	0	36.0	240
BrettYoung	6090 RR (RR Check)		47	17	82	34	0	37.6	399
Croplan	HyClass 930 (RR Check)		42	17	77	31	0	39.3	436
Trial Mean			44	16	78	32	0	35.8	248
C.V. %			2.7	3.2	1.7	9.7		3.0	17.3
LSD 5%			1.7	0.8	1.9	4.5		1.6	62
LSD 10%			1.4	0.6	1.6	3.7		1.3	51

¹ Type: TR-Traditional Oil Type, HO-High Oleic Oil Type.

Planting Date: May 16 Harvest Date: August 23

This trial has a high coefficient of variation (CV) due dry conditions and hail in June. Therefore yield comparisons should not be made.

² Days after planting.

³ Lodging: 0 = none, 9 = lying flat on ground.