

**LUPIN VARIETY****WILLISTON RESEARCH EXTENSION CENTER 2008**

Cultivar	Days to Bloom	Bloom Duration	Canopy Height	1000 Kwt	Seeds/Pound	Test Weight	Seed Yield
	fr pltnng	Days	inches	gms		lbs/bu	lbs/a
LND0108	49.5	18.0	18.0	304.0	1492	58.3	838
LND0731	51.0	17.5	18.0	267.0	1696	57.8	951
LND0430	49.5	17.5	18.7	296.0	1534	59.0	968
LND0704	51.0	17.0	17.1	275.0	1647	58.3	889
LND0724	50.8	17.8	18.2	269.0	1691	57.8	944
LND0722	51.8	17.3	18.0	280.0	1621	57.9	964
LND0229	50.8	17.3	17.9	232.0	1952	58.5	764
LND0512	50.5	19.0	18.3	275.0	1648	57.9	909
LNDa306	50.0	18.8	17.7	288.0	1576	58.5	835
LNDa210	50.5	17.3	18.8	266.0	1708	57.1	908
LND8130	49.8	18.0	18.4	271.0	1672	57.3	876
U206	48.0	19.5	19.2	322.0	1409	57.7	925
TRIAL MEAN	50.3	17.9	18.2	279.0	1637	58.0	898
C.V. %	1.2	8.3	7.2	3.0	3	0.5	14
LSD 5%	0.9	NS	NS	21.0	118	0.7	NS

Planted: May 14 on fallow.

Harvested: August 26

Location of the WREC: Latitude 48 8'; Longitude 103 44'W; Elevation 2105 ft.

Applied Fertilizer in lbs/a:0N:0P2O5:0K:

Soil Test to two feet in lbs/a:102N:23P:340K:16S. 1.8% OM pH-5.8

Soil Type: Williams-Bowbells Loam

Harvested Area: 60 ft<sup>2</sup>

Trifluralin fall applied and incorporated gave good weed control.