

NDSU Carrington Research Extension Center
2006 Variety Trial Data

Forage Barley								Carrington	
Forage Variety	Forage Type	Days to Heading	Plant Lodge 0-9	Plant Height inch	Harvest Moisture %	Yield @ 15 % M ton/ac	Yield @ Dry Wt ton/ac	Harvest Date	Days to Harvest
Bestford	6 row, awless	61.0	0.0	28.5	75.2	3.1	2.6	28-Jul	70
Bowman	2 row awned	56.8	0.0	24.6	77.4	2.6	2.2	22-Jun	63
Conlon	2 row awned	55.3	0.0	26.2	77.4	2.7	2.3	22-Jun	63
Haybet	2 row awnless	60.8	0.0	26.0	71.1	3.0	2.6	28-Jul	70
Hayes	2 row awnless	67.3	0.0	21.1	72.2	3.0	2.5	28-Jul	70
Horseford	6 row, awless	56.0	0.0	24.2	77.8	2.5	2.1	26-Jun	67
I01-245		62.3	0.0	25.8	76.3	2.6	2.2	26-Jun	67
I90-255		57.5	0.0	25.2	77.1	2.6	2.2	22-Jun	63
I92-601		57.0	0.0	26.0	78.1	2.7	2.3	22-Jun	63
I94-152		56.0	0.0	25.0	74.9	3.1	2.6	26-Jun	67
I98-3444		55.5	0.0	24.6	74.6	2.8	2.4	26-Jun	67
Robust	6 row awned	57.0	0.0	26.4	79.2	2.3	1.9	22-Jun	63
Westford	6 row awnless	67.5	0.0	26.8	71.8	3.4	2.9	5-Jul	76
Mean		59.2	0.0	25.4	75.6	2.8	2.4		
C.V. %		1.1	NA	7.7	2.2	10.3	10.3		
LSD .05		0.9	NA	2.8	2.4	0.4	0.3		

Planting Date = April 20; Previous Crop = Soybean