

Table 1. Agronomic data for 13 forage barleys grown at Carrington, ND, in 2006.

Forage variety	Forage type	Days to heading	Plant height inches	Harvest moisture %	Forage yield ton/A	Harvest date [†]	Days to harvest
Bestford	6-rowed awnless	61.0	28.5	75.2	2.6	29-Jun	70
Bowman	2-rowed awned	56.8	24.6	77.4	2.2	22-Jun	63
Conlon	2-rowed awned	55.3	26.2	77.4	2.3	22-Jun	63
Haybet	2-rowed awnless	60.8	26.0	71.1	2.6	29-Jun	70
Hayes	2-rowed awnless	67.3	21.1	72.2	2.5	29-Jun	70
Horseford	6-rowed awnless	56.0	24.2	77.8	2.1	26-Jun	67
I01-245	Late Bowman-awned	62.3	25.8	76.3	2.2	26-Jun	67
I90-255	Hooded Bowman	57.5	25.2	77.1	2.2	22-Jun	63
I92-601	Orange lemma Bowman-awned	57.0	26.0	78.1	2.3	22-Jun	63
I94-152	Fragile stem Bowman-awnless	56.0	25.0	74.9	2.6	26-Jun	67
I98-344-1	Awnless Bowman	55.5	24.6	74.6	2.4	26-Jun	67
Robust	6-rowed awned	57.0	26.4	79.2	1.9	22-Jun	63
Westford	6-rowed awnless	67.5	26.8	71.8	2.9	5-Jul	76
	Mean	59.2	25.4	75.6	2.4		
	CV, %	1.1	7.7	2.2	10.3		
	LSD 0.05	0.9	2.8	2.4	0.3		

[†] Harvest stage was 5 to 7 days post heading for the awned entries and soft dough for the hooded.