

**2012 Dryland Winter Wheat Variety
Performance Trial at Roggen**

Variety	Yield
	bu/ac
Bill Brown	28.2
Bond CL	27.5
Ripper	26.1
Byrd	26.0
CO07W722-F5	25.7
Winterhawk	25.4
CO07W245	24.8
TAM 113	24.8
CO08W454	24.5
CO08W218	24.5
SY Exp. 1029	23.6
OK05312	23.3
Hatcher	23.2
T158	22.7
CO08346	22.4
CO050233-2	21.0
CO08W328	20.8
Above	20.1
Settler CL	19.8
CO08263	19.7
CSU Blend12	19.6
Thunder CL	19.6
McGill	17.5
KS020319-7-3	17.3
Protection	17.0
Armour	17.0
CO05W111	16.7
Everest	16.3
Robidoux	15.0
TAM 112	14.8
CO08M011	14.4
Brawl CL Plus	14.2
TAM 304	14.1
SY Wolf	14.0
T163	13.4
Judee	12.8
TAM 111	12.7
Denali	12.2
NE05548	12.2
NE05496	11.4
Clara CL	11.1
Snowmass	10.8
Average	19.0

†This trial could not be statistically interpreted due to plot variation caused by extreme drought conditions. Average yields reported above are only trends in these extreme conditions and averages should not be considered statistically different from each other. The yield results should not be used by farmers for selecting superior varieties for planting.

‡Test weights could not be measured in a large number of plots due to insufficient grain. For those with sufficient grain, the trial average test weight was 58.8 lb/bu.

Harvest date: June 26, 2012
 Planting date: September 19, 2011
 Cooperator: Cooksey Farms