

Table 1. Agronomic Data from Lowell Freeman farm (Runnels County, 2007)

Variety	Yield Per Acre (pounds)	Yield Per Acre (bushels)	Gross Return Per Acre @\$5.30 Per Bushel
Sturdy 2K	1235 a	20.6	\$109.18
Dumas	1173 ab	19.5	\$103.35
TAM 112	1140 abc	19.0	\$100.70
TAM 111	1078 bcd	18.0	\$95.40
Coronado	1067 bcd	17.8	\$94.34
Fannin	1006 cd	16.8	\$89.04
2158	957 de	15.9	\$84.27
Jagger	942 de	15.7	\$83.21
Jagalene	837 e	13.9	\$73.67
Cutter	819 e	13.7	\$72.61
Abilene Ag EXP. 1	200 f	3.3	\$17.49

Table 2 summarizes the oat variety grain yields from this test. Plot Spike performed quite well with a grain yield of 31.7 bushels per acre and a gross return of \$88.76 per acre. Horizon 314 has also performed well the past several years but leaf rust and lodging this year resulted in lower grain yields.

Table 2. Agronomic Data from Lowell Freeman farm (Runnels County, 2007)

Variety	Yield Per Acre (pounds)	Yield Per Acre (bushels)	Gross Return Per Acre @\$2.80 Per Bushel
Plot Spike	1141 a	31.7	\$88.76
Horizon 314	855 b	23.8	\$66.64
Walken	175 c	4.9	\$13.72

### Acknowledgments:

Sincere appreciation is expressed to Lowell Freeman for establishing and managing the dryland wheat variety test. Also, a word of thanks to all the seed companies that donated seed for the test plot.