

Alabama Wheat Variety Trial Preliminary Results, 2009

Location: Plant Breeding Unit - Tallassee, AL

Variety	Test Wt. (lb/Bu)	Mean Yield (Bu/A)
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USG 3555	53.4	81
Terral TV 8558	53.8	80
Terral TV 8170	53.3	80
Progeny 185	53.3	79
USG 3295	54.1	78
AGS 2031	53.6	76
USG 3665	52.0	76
Coker 9804	54.0	71
Terral TV 8589	50.2	71
VA 04W-90	53.3	70
AGS 2055	51.5	70
GA 981621-5E34	52.4	70
Progeny 166	53.0	66
Progeny 119	53.2	64
VA 03W-412	53.9	63
Progeny 130	55.5	61
GA 981622-5E35	53.3	58
VA 04W-259	53.1	57
GA 991336-6E9	53.4	55
USG 3592	53.6	55
GA 991371-6E12	53.8	51
Progeny 136	48.5	48
Jamestown	54.4	44
AGS 2060	55.7	42
Progeny 117	52.8	42
USG 3209	53.3	40
Terral LA 482	51.7	40
GA 991209-6E33	54.0	32
Terral LA 841	51.5	27
AGS 2026	51.7	23
Oglethorpe	50.9	23

Test Mean		58
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CV (%)		16.2
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LSD (0.1)		13
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Pr>F		0.0001
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Note: Preliminary data, therefore subject to change. Data not for publication.