

2025 Uniform Wheat Variety Trial: HRWW, Temple (Dryland)

Rank [†]	Variety [§]	Heading Date	Height (in)	Yield (bu/a)	Test Wt (lb/bu)	Protein (%)
1	AP Sunbird	91	30	50.2	59.1	12.1
2	Gallagher	95	31	50.1	59.4	13.5
3	High Cotton/ Smith's Gold	94	29	50.0	59.9	13.9
4	AP Prolific/ AP Roadrunner	99	30	48.8	58.7	14.0
5	TX20M4294	102	27	48.0	58.8	14.0
6	WB4418	92	29	48.0	59.2	13.8
7	TAM 304	90	28	47.3	56.7	13.2
8	Amigos/ TAM 116	96	33	47.3	59.1	13.9
9	Smith's Gold	95	31	47.1	59.3	14.0
10	Green Hammer	92	33	47.0	59.1	14.5
11	TX18A001119	95	31	46.9	61.0	13.5
12	WB4523	90	24	46.8	57.6	12.4
13	WB4418/ WB4523	92	28	46.7	58.6	12.4
14	GoWheat 9216H	98	32	46.7	59.9	14.1
15	Bob Dole	90	35	46.7	58.3	13.6
16	TX20M4131	97	32	46.4	59.3	13.1
17	High Cotton	92	29	44.9	60.6	13.1
18	LCS Valiant	100	29	44.5	57.4	14.7
19	LCS Helix AX	92	31	44.2	58.8	12.8
20	TAM 116	94	32	43.2	60.5	12.9
21	AP Prolific	99	30	43.2	59.0	14.1
22	AP Roadrunner	97	30	42.8	57.6	13.7
23	LCS Radar	100	29	42.3	56.8	15.0
24	OK Corral*	96	31	42.2	56.5	14.3
25	LCS Atomic AX/ LCS Helix AX	95	31	41.3	58.3	12.9
26	TX18DH287	98	34	40.9	58.2	13.2
27	LCS Atomic AX	98	30	40.3	57.5	13.6
28	Amigos	97	33	37.8	58.7	14.0
29	LCS Warbird AX	110	26	31.5	57.9	13.1
30	TX18DH132	100	29	30.2	57.6	12.5
LSD (0.05)		2	3	9.3	1.2	0.9
CV (%)		1	5	10.7	1.0	3.4
Mean		96	30	44.4	58.6	13.5

Yields adjusted to standard moisture of 13.5%

Bolded values indicate top group based on LSD.

*Awnless/Beardless

§Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	21-Nov
Seeding Rate (seed/ac):	750,000
Harvest Date:	9-May
Previous Crop:	Fallow
Soil pH:	7.5

Herbicides: Huskie (15oz) was applied on January 15th.

Trial Notes:

1. The trial was located approximately 3 miles south of Temple, TX.
2. The trial was fertilized at a rate of 27N, 69P prior to seeding. An additional 50N was applied on January 15.
3. Drought was persistent at this site through most of late winter until harvest.

Cooperator: Blackland Research Center

2025 Uniform Wheat Variety Trial: SRWW, Temple (Dryland)

Rank [†]	Variety	Heading Date	Height (in)	Yield (bu/a)	Test Wt (lb/bu)	Protein (%)
1	Blackland 2445 EXP	96	29	47.6	58.8	12.7
2	LA17006-LDH042	90	27	46.3	60.0	12.6
3	LA19333-NDH31	91	27	46.0	58.9	13.2
4	Blackland 2496 EXP	101	26	41.7	57.8	12.9
5	GoWheat 6000	90	27	41.7	57.3	12.5
6	AGS 3022	90	28	40.5	58.3	12.8
7	Blackland 2344	94	28	40.0	58.5	14.0
8	Dyna-Gro 9151	104	26	40.0	56.8	14.0
9	LA13176CB-15-1-3	90	28	39.3	56.0	12.5
10	USG 3354	93	28	38.7	56.4	13.1
11	LA18003-NDH119	90	30	38.1	59.0	13.2
12	Dyna-Gro 9393	100	26	37.8	57.4	13.3
13	Dyna-Gro 9632 EXP	96	27	37.5	58.0	12.6
14	GA141028-13-3-4-22LE25	100	24	37.3	57.3	13.3
15	GA18117-58NCDH-23E37F	88	24	37.2	59.9	13.0
16	Blackland 2449 EXP	99	29	37.1	58.2	13.8
17	USG 3884	106	27	36.8	55.3	13.2
18	Dyna-Gro 9332	89	29	36.5	60.7	12.8
19	SCLA19WF2110	94	29	36.4	58.7	13.0
20	SCGA151058-2	92	26	34.6	58.7	13.2
21	GA131176-24-6-7-6-8-22E8	87	30	34.4	58.5	12.2
22	SC22W129	95	31	34.2	57.5	14.1
23	SC22W392	97	29	34.0	59.9	15.0
24	Progeny #Bingo	109	25	33.8	55.9	12.5
25	LA19333-NDH34	93	30	33.2	59.2	13.3
26	Dyna-Gro 9612 EXP	102	25	32.2	57.8	14.1
27	Progeny #Turbo	93	26	30.8	56.2	13.8
28	Dyna-Gro 9593	104	26	30.6	55.9	13.6
29	Dyna-Gro 9422	110	25	30.1	51.1	12.2
30	Progeny #Buster	102	23	29.6	57.5	14.6
31	Blue River 822	106	27	27.8	56.0	14.5
32	AGS 4023	96	29	27.5	59.9	15.0
33	USG 3755	104	24	26.4	54.6	13.0
34	Dyna-Gro 9172	105	22	25.2	55.5	12.8
35	Blackland 2167	100	23	24.1	57.5	13.7
36	USG 3783	102	23	22.8	57.7	13.8
LSD (0.05)		3	3	10.1	1.3	1.2
CV (%)		2	5	14.9	1.2	4.5
Mean		97	27	35.0	57.3	13.3

Yields adjusted to standard moisture of 13.5%

Bolded values indicate top group based on LSD.

Agronomic Information

Planting Date:	21-Nov
Seeding Rate (lbs/ac):	68
Harvest Date:	9-May
Previous Crop:	Fallow
Soil pH:	7.5

Herbicides: Huskie (15oz) was applied on January 15th.

Trial Notes:

1. The trial was located approximately 3 miles south of Temple, TX.
2. The trial was fertilized at a rate of 27N, 69P prior to seeding. An additional 50N was applied on January 15.
3. Drought was persistent at this site through most of late winter until harvest.

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