

Table 34. Summary of agronomic and yield data for 28 wheats grown in the 1997 Western Plains Regional Performance Nursery.

VARIETY OR PEDIGREE	: C.I. OR SEL. NO.	: ENTRY: NO.	: PLANT HEIGHT CM	: DAYS TO HEADING FROM 1/1:	: LODGING 0-9	: WINTER SURVIVAL %	: VOLUME WEIGHT KG/HL	: YIELD KG/HA
	Number of Locations		6	5	1	1	8	7
KS85WGRC01*HBZ308B/TAM-200	TX94V4829	14	61	144	0	100	74.8	2963
TX87V1534/TX84V1317	TX95V5315	16	66	144	1	100	75.9	2954
Mesa/Carson	CO910424	6	66	144	0	100	76.1	2914
KS831374/TAM-107	CO910239	5	68	144	1	95	76.1	2893
NE82419/Arapahoe	NE93554	9	66	143	1	100	74.7	2862
TX81V6599/TX80GH2679-T4	TX92V5535	11	65	143	1	100	77.7	2857
TX79A2729/TAM-108	TX88A6558	10	63	143	2	100	75.7	2846
PI137739/3*TAM-202	TX94VT9016	15	63	142	0	100	75.2	2824
Abilene/KS90WGRC10	W95-188	21	64	142	0	100	77.9	2807
TX84V1317/TX85V1326	TX95V6409	17	64	143	0	100	76.3	2802
TX87V1534/TX84V1317	TX93A2361	12	66	143	0	97	75.3	2736
NE82413/3/Newton sib/Agate//Sage sib	NE92652	8	67	144	1	98	77.6	2713
HBK0689	W94-320	20	65	145	0	100	73.4	2660
KS87809-10/Arapahoe	N958004	23	73	145	0	100	74.6	2656
Lamar-R32	CO940750	7	71	145	3	100	76.2	2638
TXGH10563B/KS90WGRC10	T91	27	62	142	0	92	74.7	2625
TXGH13622/Karl	TX95V6629	19	67	147	0	98	75.5	2623
Lamar (PI559719)	LAMAR	3	69	145	1	100	76.5	2602
BCD1828/83	G1594	28	65	146	0	95	75.4	2586
Karl//OK86216/Crr sib	OK95550	25	62	143	0	100	76.7	2554
Larned (CI17650)	LARNED	1	71	142	2	100	77.7	2541
TX88V4924/TX84V1317	TX95V6524	18	65	144	0	100	75	2536
Arapahoe (PI518591)	ARAPAHOE	4	69	144	0	100	74.6	2509
Siouxland (PI483469)	SIOUXLAND	2	74	144	0	100	75.7	2459
OK87W663/2157//2180	OK95567	26	61	143	0	78	74	2418
W84-179/W81-171/3/Sturdy/Hawk//W81-133-3	W95-210	22	63	144	0	100	77.1	2409
FL302/TX79D1103//Karl	TX94V3305	13	65	145	0	93	75.1	2305
KS831672/3/Ran 12/Bez 4/2/Lancota/F9-67	N94L189	24	63	145	0	100	73.6	2027