

Table 34. Summary of agronomic and yield data for 27 wheats grown in the 1996 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 %	: WINTER SURVIVAL %	: VOLUME WEIGHT KG/HL	: YIELD KG/HA
	NUMBER OF LOCATIONS	5	5	1	2	6	6	
TAM-105/10334	TX90A9528	18	74	143	3	67	75	2889
SIouxLAND	SIouxLAND	2	77	142	2.3	82	74.8	2841
TAM-108/Balkan	TX91A346	17	71	143	4	69	71.8	2812
KS831374/TAM-107	CO910239	6	74	143	4.3	68	76.9	2738
Redland/NE82419	NE92662	11	75	144	3.7	68	75.2	2734
NE82761/Redland	NE91631	12	84	147	3	75	75.5	2734
Arapahoe/NE87U121	N92L005	13	73	143	3.3	80	75.3	2711
Mesa/Carson	CO910424	7	72	141	3	63	76.3	2646
ARAPAHOE	ARAPAHOE	4	74	144	5.7	73	75	2645
NE82671/NE80413 (Ctk78 2/Lov 13)	NE91648	9	78	144	3.3	78	76	2639
TX79A2729/TAM-108	TX88A6558	16	70	142	2.5	59	74.5	2599
OK83201/Redland	NE92458	10	72	142	2.3	67	76.1	2577
Halt	CO910927	5	64	140	2	67	73.5	2570
LAMAR	LAMAR	3	71	145	2	56	77.3	2546
TAM-105/Concho	TX90A9516	20	68	141	3	75	74.3	2491
TAM W-101/Siouxland	TX91A207	21	67	145	2.5	64	74.9	2477
LARNED	LARNED	1	77	142	5.7	72	75.3	2401
CO840104/Lamar	CO910748	8	71	145	1.5	38	74.8	2354
Red Kleo/2157	KHEOPS No.3	24	72	141	2.3	58	76.7	2324
KS831024/4/Aur/Lanc/3/NE7060/2/Ran12/Bez	N92V112	14	74	143	3.3	65	75.9	2268
TXGH10563B/KS90WGRC10	T91	23	67	140	3.7	59	73.3	2241
Red Kleo/2157	KHEOPS No.5	25	71	140	2.7	55	76.3	2229
Red Kleo/2157	KHEOPS No.8	26	73	140	3.5	57	76.5	2211
NE74736/MN72316//Huenufen/3/NK77W4593	CRL83034	27	83	149	2	68	76.6	2182
Ctk78 6/CI9321	TX91A590	22	80	144	5.3	64	75.9	2142
TAM-108/Vee 's'	TX88V4122	19	70	145	1.7	26	70.7	2040
KS831672/3/Ran12/Bez4/2/Lanc/F9-67	N94L187	15	72	146	2	55	74.5	1996