

Table 1, contd.

Altus, Oklahoma, three replications			
line	entry	yield kg/ha	volume weight kg/hl
TX95V5905	14	4040	79.3
KS96HW 94	22	3794	78.3
XH1888	40	3719	78.1
Trego	18	3668	79.2
G96047	23	3577	79.6
KS95H167-3	19	3542	78.6
OK96717	7	3515	80.4
W 95-610W	39	3508	79.1
XH9815	42	3493	78.8
OK94P549-2C	4	3492	79.6
W 94-480W	38	3477	76.7
XH9806	41	3447	78.2
OK95548-26C	8	3387	78.4
T108	31	3315	77.5
TX94V5922	12	3293	77.3
TX90A9528	11	3287	76.0
G96044	26	3237	78.6
KS96HW 115	21	3223	76.6
W 95-392	36	3174	79.1
OK95571	6	3160	78.2
TX95V4339	13	3095	77.6
TX95D8283	10	3078	76.1
W 95-385	35	3060	79.0
OK95616-14C	5	3039	74.5
CO950043	17	3016	77.1
CO940611	16	3011	77.8
TX93D2066	9	2976	77.9
T114	34	2968	75.6
NW 97S151	45	2960	73.4
T112	33	2954	77.6
TB1071	30	2896	77.0
HBK0630-4-5	44	2888	78.4
W 95-091	37	2877	77.6
G96135	25	2752	77.7
TX97V4311	15	2729	75.9
KS89180B-2-1-2	43	2703	75.5
G96134	24	2616	76.3
T111	32	2604	78.0
TAM 107	3	2603	75.1
NE96573	28	2422	76.3
KS96HW 10-3	20	2345	75.3
Scout66	2	2236	77.4
TK1269	29	2039	77.1
NE95510	27	2006	77.3
Kharkof	1	1608	76.8
mean		3041	77.5
l.s.d. (0.05)		515	1.6
c.v. (%)		10	1.0