Table 1, contd.

Crawfordsville, Iowa, two replications			
line	entry	yield kg/ha	volume weight kg/hl
T111	32	6399	77.3
HBK0630-4-5	44	6382	76.4
OK95571	6	6170	74.6
XH9815	42	6167	75.7
OK95548-26C	8	6130	76.2
OK95616-14C	5	6066	75.2
T112	33	5975	76.1
OK94P549-2C	4	5958	76.4
Trego	18	5733	74.9
G96135	25	5666	77.5
TX95V5905	14	5656	74.0
XH9806	41	5636	74.9
OK96717	7	5531	75.8
CO940611	16	5508	75.7
NE95510	27	5414	75.9
KS89180B-2-1-2	43	5293	74.6
TX95D8283	10	5252	75.4
KS96HW115	21	5178	75.0
W95-610W	39	5155	76.8
W95-091	37	5118	74.2
W95-385	35	5084	77.0
XH1888	40	4812	72.4
NE96573	28	4781	70.8
T114	34	4765	72.6
TX93D2066	9	4761	76.0
TAM107	3	4704	71.0
CO950043	17	4697	74.6
W94-480W	38	4627	75.5
KS95H167-3	19	4600	74.4
G96134	24	4553	73.4
KS96HW94	22	4529	74.5
TX95V4339	13	4405	72.8
T108	31	4395	72.8
W95-392	36	4385	76.6
NW97S151	45	4112	68.8
G96044	26	4079	74.8
TX94V5922	12	4028	72.5
TX90A9528	11	3958	71.3
G96047	23	3931	76.2
TX97V4311	15	3672	73.1
KS96HW10.3	20	3258	74.6
Scout66	2	2838	75.0
Kharkof	1	2091	75.5
TB1071	30	1342	71.1
TK1269	29	652	34.6
mean		4743	73.7
ls.d.(0.05)		1046	6.9
c.v.(%)		11	4.7