

Table 1. Yield and agronomic performance for 45 wheats grown in the 1998 SRPN.

Crawfordsville Iowa, Two Replications			
C.I./Selection	Entry	Yield kg/ha	Volume weight kg/hl
OK95571	6	4398	75.0
XH1872	36	4274	75.6
G14264	41	4219	74.5
W95-188	29	4196	78.2
WX94-3504	33	4093	76.4
OK95548	5	4077	75.7
W94-244-132	30	4038	75.7
T102	40	4019	74.6
T101	39	3907	73.9
TAM-107	3	3742	73.3
KS97W0935-29-15	23	3714	73.6
TX94V2327	11	3679	75.5
XH1881	34	3673	73.8
T99	37	3650	76.6
KS97P0630-4-5	22	3650	74.8
KS95H176-1	19	3642	76.4
T100	38	3634	77.5
KS89180B-2-1	21	3544	74.4
XH1875	35	3511	75.1
KS95HW62-6	17	3478	76.5
OK95G701	8	3458	78.1
KS90175-3	20	3428	75.7
OK95593	7	3422	77.3
G15048	42	3368	74.7
OK94P549	4	3352	76.9
G15111	45	3332	72.4
N95L158	25	3332	74.1
NE94632	27	3213	73.6
TX94V2130	15	3206	74.4
TX91D6856	10	3132	73.9
TX95V5332	14	3092	74.5
TX95V4926	12	3075	72.6
NE93496	26	3069	76.5
G15458	44	3059	74.6
W95-210	28	3024	78.0
CO940700	16	2958	75.7
G15011	43	2954	73.1
TX95V4933	13	2938	72.3
KS95H167-3	18	2900	75.3
W95-301	31	2860	74.1
KS91W009-6-1	24	2772	72.6
Scout 66	2	2697	77.2
W95-221	32	2665	75.4
TX91D6825	9	2571	72.3
Kharkof	1	1866	77.3
Mean		3397	75.1
LSD (0.05)		644	
C.V. (%)		9.50	