

Table 27. Presence of 1RS in wheat genotypes entered in the 1993 Northern Regional Performance Nursery. Data provided by R. A. Graybosch, USDA-ARS, Lincoln, NE.

Entry No.	Sel. No.	Relative OD	Putative wheat-rye translocation
10	SD8933	1.65*	1BL/1RS
17	NE89522	1.51*	1AL/1RS (het.) <sup>1</sup>
1	Kharkof	1.20	none
18	NE89526	1.08	none
8	SD88231	1.02	none
20	Vista	1.02	none
2	RoughRider	1.00	none
22	NE88526	0.99	none
31	MT8713	0.98	none
13	ND8955	0.97	none
14	ND89142	0.98	none
16	ND90109	0.91	none
6	SD89204	0.90	none
32	MT8719	0.89	none
3	Abilene	0.88	none
21	NE90625	0.87	none
15	ND8889	0.87	none
25	XNH1643	0.84	none
5	SD87143	0.84	none
12	ND8933	0.84	none
11	ND8930	0.82	none
6	SD89204	0.80	none
9	SD89119	0.78	none
29	XNH1712	0.68	none
34	W-198	0.59	none
19	NE89657	0.57	none
23	NE88595	0.54	none
30	WI88-083	0.44	none
24	NE88588	0.41	none
35	W-235	0.41	none
33	ID0426	0.40	none

\* Denotes ELISA responses statically higher than that of Kharkof, the known non-1RS wheat giving the highest response.

<sup>1</sup> (het.) indicates heterogeneous entry.