

Table 25.

Adult plant field reaction of entries of the 1991 Northern Regional Performance Nursery to stem rust grown at St. Paul, MN. (by D.V. McVey, USDA-ARS, Cereal Rust Laboratory, St Paul, MN.)

Entry No.	Variety or Pedigree	Sel. No.	6/27 Stem Rust
1	Kharkof	CI1441	60S
2	Roughrider	CI17439	5S
3	Colt	PI476975	TR-MR
4	Lcr/Frd//NE69559/Wnk/3/Nell	SD87144	20S
5	Sage/Bsk	SD88218	10R-MR
6	Brule/Dawn	SD88201	TR
7	Brule/Dawn	SD88192	40S
8	Gent/Tx78A3630	SD88120	30MS-S
9	Tx78A3630/Lco	SD88137	40MR-MS
10	SD76501-28-4/Brule	SD88240	0
11	Siouxland/Lco	SD88148	0
12	Rri/Siouxland	SD88171	30MS
13	Dawn/4/Butte*4//NW7125/3/ SD76705	SD88250	0
14	Hume*2/Era//Siouxland	ND85137	30MR
15	YTO-117/Aiab//Minter/3/Ctk/4/ Agate	ND86105	5MR
16	Wnk/SD6914//Siouxland	ND8844	40MR-MS
17	Mvr/KS79397//Nsr/3/Sx1	ND8892	5MR-MS
18	Nwt//Wrr*5/Agent/3/NE69441	NE87612	5MR
19	NE76668/4/TAM105/3/Larned// Eagle/Sage	NE87613	40MR-MS
20	CIMMYT/Scout//Bennett sib/4/ Pkr*4/Agent//Bel.198/Lcr/3/ Bez 1/Ctk 78	NE83407	TR
21	T.diccocoides /Brule//Arkan	NE88536	TR
22	Agent/4*Sct//Hand/3/TAM105/4/ Siouxland	NE88635	40MR-MS
23	Wrr/*Agent//Kavkaz/4/Pkr*4/ Agent//Bel.198/Lcr/3/Vona	NE83498	30MR-MS
24	Quantum Hybrid Wheat	XNH1401	40MR-MS
25	" " "	XNH1419	5MR-MS
26	" " "	XNH1469	60S
27	" " "	XNH1486	60S
28	-----	SD87143	60MS-S