Table 33.

Adult plant field reaction of entries of the 1991 Western Plains Regional Performance Nursery to stem rust 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	Larned	CI17650	30 MS- S
2	Siouxland	PI483469	20MR-MS
3	Lamar	CO820009	30 M R
4	Arapahoe	PI518591	TR
5	TAM-105/Sandy	CO860154	20 MS
6	C0810026/TAM-108	CO870228	60S
7	Carson/Sandy	CO870258	60S
8	Oslo/Sandy//Hawk	CO870310	40S
9	CO820026/Arkan	CO870434	TR
10	Colt/TX80GH3006	CO880240	0
11	T.diccocoides/Brule//Arkan	NE88536	, TR
12.	Brule//Wrr*5/Agent/3/Agate sib/Coltsik	NE88556	0
13	Colt/Cody	NE86501	TR
14	KS81H1640GB/TX78V2154	TX89V4613	TR
15	Brule/Vee's'	TX89V5029	TR
16	CO693591/Ctk	2IWWSN-7159	-
17	Agate/TAM-105	TX88V4425	60S
18	(TAM-105*4/Ami)*4//Largo	TXGH10209	10MR
19	(TAM-105*4/Ami)*4//Largo	TXGH10289	30MR
20	Syl/Vona	TX86A7210	TR
21	TX86V1540/TX78V2430-4	TX90V6132	TR
22	Siouxland//Nadadores 63/Sturdy	TX86D1340	TR
23	Quantum Hybrid Wheat	QT542	30 S
24	H 11 11	XNH1401	30 S
25	11 11 11	XNH1332	5MR-MS
26	11 11 11	XNH1419	20MR
27	NS2630/Thunderbird	WI88-024	TR-MR
28	Brule/Trakia	N86L075	5MS-S
29	Plainsman V//NE76702/NE7060	N87L313	5MR-MS