

Table 38. Seedling reaction of entries in the 1995 Western Plains Regional Performance Nursery to selected isolates of *Puccinia graminis* f. sp. *tritici*. (Cereal Rust Laboratory, University of Minnesota, St. Paul, MN, 55108, by D.V.McVey)

No.	Sel.No.	HJCS	QFBS	QSHS	RPQQ	RTQQ	RKQS	TNMK	Postulated Sr Gene
Infection type									
01	LARNED	2-	0	2	1-	0;	2+?	0	6
02	SIOUXLAND	0	2=	2=	2=	2=	2=	2=	5,24,31
03	LAMAR	2=	1	2-	0	0	2	2=	17,24
04	ARAPAHOE	2=	0;	2=	;	;1-	-	2	6,17,24
05	CO890323	0;	2=	2=	2=	1	2=	2=	5,Amigo
06	CO900777	0	0	2=	0;	1	1	0;	6,Amigo
07	CO910927	2=	1-	2-	2=	1	2=	2=	Amigo
08	CO910929	2=	2=	2=	1-	1	1	2=	Amigo
09	CO910944	2-,S	1-,S	S,2=	2=,S	2,S	2+,S	S,2	seg Amigo
10	NE91648	0;	0	2	0	2=	2=,S	0	5,6,+
11	NE92458	0	0	2	0	0	0	0	5,6,10.+
12	NE92662	2-	0	2-	0	2=	2=	0	6,+
13	N92L005	2=	0,S	2,S	;S	2=	S,2-	0,S,2=	seg 6,24
14	N92V112	1	2=	1	2=	2=	2=	0	?
15	N92V155	2=	0	2	0	0	2=	2=	?
16	TXGH12588-26	2=	2=	2=	1-	1	1	1	Amigo
17	TXGH12588-105	2=	2=	2=	1-	1-	2=	2=	Amigo
18	TXGH12588-120	2=	2=	2-	1-	1-	2=	1-	Amigo
19	TX88A6558	2=	0	2=	0	0	0	0	6,10,Amigo
20	TX91A346	2=	0	2-	0	0	2=	0	6,17,Amigo
21	TX90A9528	0	2-	S	2+	2	2	2	5,+
22	TX88V4122	0	0	2=	0	0	0	0;	5,6,10,Amigo
23	TX90A9516	2=	1-	2	1-	2	2-	0;,S	?
24	TX91A207	1-	0	2=	2=	2=	2=	0	?
25	TX91A590	0	S,1-	S	0;	0	S	0;	5,6,17
26	XNH1774	0	2=	2=	0	2=	2=	0;	5,6?,24/Amigo
27	CRL83034	0	0	0	0	0	0	0	6,17,36
28	IDO445	S	S	S	S	S	S	S	none