

Table 9. Seedling infection type of entries in the 1997 Southern Regional Performance Nursery to selected isolates of stem rust. D.V. McVey, USDA-ARS Cereal Rust Laboratory, University of Minnesota, St. Paul, MN. 55108.

NO	LINE	QFCQ	QTHJ	RKRQ	RTQQ	TPMK	RTQS	Postulated
1	CI1442	S	S	S	S	S	S	none
2	CI13996	S	S	S	;1-N	S	,	17
3	PI495594	2=	2-	0	,	2=	,	10, 17, Amigo
4	OK93617	2	2=	0	0	2-	0	10, 17, 24
5	OK94P549	,	2=	;1	0	2=	1	10, 17, 24 or 26
6	OK94P461	;1N	S	0	1N	S	;1N	10, 17
7	TX91D6825	0	S	0	S	0	S	6
8	TX91D6856	0	2=	0	;1	0	,	6, 10, 17, Amigo
9	HBG0358	,	2	2	S	0	S	6, +
10	TX94V2327	,	2=	2=	2=	0	2=	6, +
11	TX94V3329	;1	2=	;1	2=	2=	;1	+
12	TX95V4926	,	2=	0	,	0	;1	6, 10, 17, +
13	TX95V4933	,	2=	0-	,	0	2-	6, 10, +
14	TX95V5332	,,2-	2=	;1N	2=	0	2-	seg 6, +
15	TX94V2130	;1	2=,S	;1	,,S	S,0	S	10, seg 6
16	CO910424	;1	2=	,	;1N	0	,	6, 10, 17, +
17	CO920696	,	2-	;1	2,S	0,S	S	seg 6, +
18	CO940700	,	22+	;1	23	0	23	6, +
19	KS94H147	2=	2=	;1	2	0	2=	?
20	KS941064-6	2=	2=	,	2-	2=	2=	?
21	KS940935--	2=	2=	2	2=	0	2	?
22	KS85W663--	,	;1	,	;1-N	0	;1N	6, 10, 17, +
23	KS84W063--	2=	2=	,	2=	2=	,	?
24	N95L158	,	2=	S	,	0	2=	6, 17, ?
25	NE93405	2=	2=	;1	;1	2=	2=	10, 24
26	NE93427	0	S	0	2=	0	S	6, +
27	NE93496	2=	2=	2=	2=	2=	2=	24 or 26
28	NE94632	2,S	2=,S	2	S,2-	S	S	?
29	W94-042	2=	2,S	2-	,	1	S,2=	seg Amigo
30	W94-137	2=	2=	,	1	2=,S	2-,S	seg Amigo
31	W94-320	S	S	S	S	S	S	none
32	W94-245	2=	2=	2=	2=	2=	2=	26
33	W94-435	,	2=	2=	;1	23	;1,2-	+
34	WX94-3504	S	S	S	2=?	S	S	?
35	WX94-1604	XN	S	X-N	XN	S	S	10
36	XH1877	;1	S	;1N	;1	2=	,	10, 17, +
37	XH1881	2=	S,2=	2=	2=,S	2=	2=	Seg 26?
38	WX95-2401	0	2=	2=	2	0	S	6,+
39	T89	;1N	2	;1N	,	2=	,,2=	10, +
40	T86	2=	2=	2=	2=	2=	2=	Amigo
41	T93	2=	2-	2-,S	2-,S	S	S	?
42	T94	;1-	2-,S	;1,S	2	2-2	,,S	?
43	G1594	S	S	S	,	S	S	?
44	G1720	S	S	S	S	S	S	none
45	G12017	2	2-	2	2	S	2,2+	?