

Table 7

Seedling reaction of entries of the 1999 Northern Regional Performance Nursery to selected isolates of stem rust (from D.V. McVey, Cereal Disease Laboratory, USDA-ARS, U. Minn, St. Paul, MN.								
#	Sel. No.	STEM RUST ISOLATE						SR GENE ?
		RTRQ	TPMK	QKCS	RHMS	RTHJ	RTQQ	
1	CI1442	S	S	S	S	S	S	None
2	Roughrider	S	S	;	2	0	S	8?,36
3	Abilene	2=	2=	2=	2=	2=	2=	24
4	Nekota	2=	;	2=	2=	2=	;	6,17,24
5	ND9257	S	;	S	S	S	;	6,17
6	ND9304	S	;	S	S	2	;1	6,17
7	ND9419	S	;	S	2-	S	;	6,8,17
8	ND9460	S,2=	;	2	;	;1	;	6,17,+
9	ND9560	S	;	S	S	S	;1	6,17
10	SD95218	2-,S	;	S	S	2=	2	6,+
11	SD94149	2=	2=	2=	2=	2=	2=	24
12	SD93267	S	;	2	S	2	2-	6,+
13	SD95203	S	;	S	2	S	;	6,17,+
14	SD94241	2	;	2	2	2-	;	6,17,24
15	NE94654	1	;	2=,S	2	2=	2	6,24
16	NE94589	2=	;	2=	2=	2=	;	6,24
17	NE95473	1N	;	S,2=	2=	2-	;	6,17,+
18	NE95553	S	;	2	S	S	;	6,7b,17
19	NE96435	S	;	S	S	S	;1	6,17
20	NE95510	2=	;	2=,S	2=	;1	;	6,17,31
21	NE96632	2=	;	2=	2=	;1	2=	6,24,+
22	NE96649	2-	;	2-	2-	2=	-	6+
23	NW97S195	S	;;S	S,2-	1	S	;	17,seg6
24	N96L1226	2=	;	2=	1	2=	;	6,17,24
25	N96L1229	2=	;	2=	;1	2=	;	6,17,24
26	XH1888	2,S	;;S	2=	2	2=	;	17,seg6,+
27	XH9806	2=	2=	2=	;1	2=	;	17,31
28	NH9803	S	S	2	2	2	2	+
29	T194	2,S	S	2	2-	2-	2-	+