Table 28. Adult plant reaction of the 1994 Northern Regional Hard Red Winter Wheat at St. Paul, Mn. to leaf and stem rust. Data provided by Don McVey, USDA-ARS, St. Paul, MN.

t	Stem Rus		Rust	Leat	try		
7/0	6/29	6/24	6/29	6/24	<u>Headed</u>	Sel. No.	No.
60	60s	40s	60S	20S		CI1442	1
TR-M	TR-MR	TR	60S	TS		CI17439	2
30M	10R-MR	TR	Dead	40S	6/2	PI511307	3
608	40MS-S	TR	60S	205	6/3	SD89119	4
10R-M	TR	TR	60s	10 s	6/1	SD89333	5
4 0M	20MR	10MS-S	60S	10s	6/3	SD89153	6
60M	40MR-MS	10MS-S	60S	4 0S	6/2	SD89180	7
608	60S	20MS-S	60MS-S	5 S	6/2	SD89186	8
40M	20MR-MS	TR	20MS-S	TMR	6/2	SD89205	9
30MR-MS	5R-MR	TR	40S	20S	6/6	HBC197F	10
609	305	20MS-S	30MS-S	20S	6/6	ND8933	11
403	40MS-S	20MS-S	20MS-S	5MS-S	6/6	ND8955	12
605	30MS-S	T S	4 0S	5MS-S	6/6	ND8889	13
TS	TMS-S	TR	TMS-S	TMS-S	6/6	ND90109	14
30MR-MS	TMR-MS	TR	4 0s	10MS-S	6/3	ND8974	15
30MR-MS	5R-MR	TR	TMS-S	TMS	6/6	ND9043	16
20MR-MS	TR-MR	TR	5MS-S	TMS	6/3	ND9064	17
30M	TR-MR	TR	40MS-S	10S	6/3	NE90625	18
20M	TR	TR	40MS-S	10S	6/1	NE90616	19
609	20MS-S	5MR-MS	60S	4 0S	6/1	NE91562	20
3 0MI	TR	TR	TMS-S	TMR	6/3	NE91631	21
60M	30MR-MS	TMR-MS	60S	5MS-S	6/3	NE91648	22
40M	5R-MR	TR	5MS-S	TMR-MS	6/1	XNH1564	23
4 0 MS	20MR	TR	20MS-S	5MS-S	6/3	XNH1727	24
405	20MR	TR	30MS-S	TMS-S	6/3	XNH1772	25
608	60S	30s	60S	50S	6/6	XNH-1	26
609	40S	50s	80 <i>s</i>	60S	6/6	XNH-2	27
609	60 <i>S</i>	50s	80S	60S	6/6	ID0426	28
608	60S	50S	60S	50S	6/6	ID0355HW	29