

Table 9. Miscellaneous quality related traits, 1999 NRPN

entry	selection	1RS status	waxy genotype*	PPO**
1	Kharkof	NON.1RS	wild-type	4
2	Roughrider	NON.1RS	wild-type	2
3	Abilene	NON.1RS	wild-type	5
4	Nekota	NON.1RS	wild-type	4
5	ND9257	NON.1RS	wild-type	4
6	ND9304	NON.1RS	wild-type	4
7	ND9419	NON.1RS	wild-type	4
8	ND9460	NON.1RS	wild-type	3
9	ND9560	NON.1RS	wild-type	2
10	SD95218	NON.1RS	wild-type	2
11	SD94149	1AL.1RS	wild-type	2
12	SD93267	NON.1RS	wild-type	3
13	SD95203	NON.1RS	wild-type	3
14	SD94241	NON.1RS	wild-type	3
15	NE94654	NON.1RS	wild-type	3
16	NE94589	NON.1RS	wild-type	3
17	NE95473	NON.1RS	wild-type	3
18	NE95553	NON.1RS	wild-type	3
19	NE96435	NON.1RS	wild-type	4
20	NE95510	NON.1RS	wild-type	3
21	NE96632	NON.1RS	wild-type	4
22	NE96649	NON.1RS	wild-type	3
23	NW97S195	NON.1RS	wild-type	3
24	N95L1226	NON.1RS	wild-type	4
25	N95L1229	NON.1RS	wild-type	3
26	XH1888	NON.1RS	wild-type	3
27	XH9806	1BL.1RS	wild-type	3
28	NH9803	NON.1RS	wx-A1 null	3
29	T194	NON.1RS	wild-type	4
*waxy genotype = granule-bound starch synthase (waxy locus) alleles				
***PPO = polyphenol oxidase activity, whole grain, 0-5 scale, cv. Platte (value=1) used as control				