

Table 25. Summary of agronomic and yield data for 30 wheats grown in the 1995 Northern Regional Performance Nursery.

VARIETY OR PEDIGREE	: C.I. OR SEL. NO.	: ENTRY: NO.	: PLANT HEIGHT CM	: DAYS TO HEADING FROM 1/1:	: WINTER SURVIVAL %	: LODGING 0-9	: SHATTER %
	NUMBER OF LOCATIONS		17	14	3	6	1
REDLAND/NE82419	NE92662	20	92	163	97	1.7	2
QUANTUM HYBRID WHEAT	XNH1773	22	90	161	95	1.4	0
REDLAND/NE82419	NE92522	18	89	161	97	1.2	0
QUANTUM HYBRID WHEAT	XNH1798	23	89	163	93	1.2	0
QUANTUM HYBRID WHEAT	XH1689A	26	90	163	87	2.3	0
QUANTUM HYBRID WHEAT	XH1752	21	89	161	96	2.1	0
MV11-85/REDLAND	NE92628	19	92	162	96	2	1
NE82671/NE80413	NE91648	16	94	164	96	2.2	0
Rri/ND7656//Arapahoe	ND9272	13	90	164	95	1.6	0
ABILENE	ABILENE	3	78	163	95	0.7	0
NE82761/Brule 84	NE91631	15	97	165	90	2.2	1
Rri/ND7571//Arapahoe	ND9257	12	97	165	95	1.8	3
QUANTUM HYBRID WHEAT	XNH1802	25	92	165	93	2	0
BRULE/OK754615E	SD89153	5	96	164	97	2.5	1
BRULE/AGATE	SD89119	4	94	162	94	3.2	0
Rri/ND7656//Arapahoe	ND9274	14	90	165	95	2	3
CENTURK/NELL	SD89186	7	96	162	95	3.3	2
NELL/KS81H16 4063	SD89180	6	97	162	96	3.6	1
KS83H2510/Brule 83 composite	NE90479	17	88	161	84	1.4	0
NE77682/DAWN	SD89205	8	94	163	89	3.6	2
QUANTUM HYBRID WHEAT	XNH1799	24	90	166	94	1.6	0
SEWARD/ARCHER	ND8974	9	98	165	93	1.7	3
PMN 5//FROID/BEZ/3/HP394/FROID	MT88046	27	92	162	92	1.1	0
Norstar*5/Tr1//ND7481(Froid/Lancer)	W259	29	110	168	95	4.1	0
Norstar*5//A. sq. CI4/Novamichuriaka	AMN4LV	30	111	168	91	3.8	1
Rri//Frd/SD6689/3/Frd/NB68466	ND9064	11	106	165	97	2.6	3
Lew/Tiber//Redwin	MTSF2238	28	92	165	84	2.4	0
ROUGH RIDER	ROUGH RIDER	2	102	166	98	3.1	3
Sdn*2/Bon//Frd/Nb68466	ND9043	10	104	166	90	4	2
KHARKOF	KHARKOF	1	108	166	92	6.1	2

Table 25. Concluded.

C.I. OR SEL. NO.	: ENTRY: NO.	: STRIPE RUST SEV. %	: LEAF RUST: SEVERITY: %	: LEAF RUST: SEVERITY: 0-9	: MILDEW SEVERITY: 0-9	: LEAF SPOT 0-9	: GRN LEAF DURATION 0-9	: GRAIN PROTEIN %	: VOLUME WEIGHT KG/HL	: YIELD KG/HA
NUMBER OF LOCATIONS	1	1	1	1	2	1	3	17	15	
NE92662	20	80	1	2	1	3.4	3	11.7	76.7	4279
XNH1773	22	80	5	7	4	4.8	3	12.1	77.6	4263
NE92522	18	80	50	2	1	4.8	3.7	11.4	75.5	4231
XNH1798	23	80	40	5	2	4.3	2.7	11	77.1	4206
XH1689A	26	30	20	4	4	4.5	3	12.1	77.6	4192
XH1752	21	80	10	7	3	6.1	3	12.1	77.8	4185
NE92628	19	80	10	3	2	4.5	2.7	11.4	76.8	4183
NE91648	16	90	5	7	2	4.6	3	11.2	77.9	3907
ND9272	13	80	1	4	1	4.3	3	12	76.5	3819
ABILENE	3	60	80	8	9	7.3	3	12.4	78.2	3805
NE91631	15	90	20	2	1	4.4	2.7	11.3	75.7	3799
ND9257	12	75	5	3	1	3.3	3	12.1	76	3786
XNH1802	25	90	80	9	1	5.1	1.7	11.2	72.6	3752
SD89153	5	10	40	2	1	4.1	2.7	12.4	90.4	3735
SD89119	4	50	60	3	2	5	3	12.4	79.1	3652
ND9274	14	90	5	5	1	4.4	3	12	76.1	3622
SD89186	7	60	30	5	3	6.3	4.7	11.8	77.3	3610
SD89180	6	60	25	6	5	4.9	3.3	12.5	78.7	3587
NE90479	17	80	60	3	2	4.5	3.3	13	79.3	3581
SD89205	8	60	15	3	4	4.6	4	11.4	78	3572
XNH1799	24	90	50	9	2	4.9	1.3	10.9	73.3	3548
ND8974	9	40	15	4	3	5.4	2.7	12.4	76.7	3523
MT88046	27	70	25	7	2	5.3	3.3	13.6	78.6	3513
W259	29	70	60	4	5	2.9	3.3	12.4	77.8	3315
AMN4LV	30	80	10	6	6	3.1	2.3	12.1	77.8	3266
ND9064	11	60	40	2	1	3.3	5	12.3	78.1	3064
MTSF2238	28	80	5	8	1	5.1	2.7	13.3	76	2958
ROUGH RIDER	2	20	20	6	6	4.1	5	12.1	77.1	2913
ND9043	10	60	70	4	2	3.6	4.3	13.3	76.9	2878
KHARKOF	1	10	10	7	6	6.1	4.7	12.9	77.1	2700