

1994
Uniform Winterhardiness Nursery
Southern Section

<u>Entry No.</u>	<u>Variety or Pedigree</u>	<u>Sel. No.</u>	<u>Source</u>
1	Warrior	CI13190	Check
2	Kharkof	CI1442	"
3	Scout 66	CI13996	"
4	TAM-107	PI495594	"
5	F29-76/TAM-105//Chisholm	OK88767-11	Oklahoma
6	" "	OK88767-02	"
7	Ogosta/Csm//TAM-107	OK90604	"
8	Csm/OK79256	OK90649	"
9	Yantar/TAM-101//Mustang	OK91783	"
10	Scout 66	CI13996	Check
11	IL71-5662/PL145//2165	HBZ374C	Oklahoma
12	TAM-200//Sxl/Tan 's'	TX90D9277	Texas
13	TAM-105/10334	TX89A7137	"
14	TAM-200//TX38949-2/TAM-107	TX91V4931	"
15	TX81V6603/TX78A3345-V34	TX90V8410	"
16	TX78V2430-2/TX86V1540	TX90V7911	"
17	TAM-108/Vee's'//TX84V2029	TX91V3308	"
18	TAM-105/10334	TX89A7141	"
19	TX81V6603/TX78A3345-V34	TX90V6313	"
20	Vona	CI17441	Check
21	Brule//Buc 's'/Bjy 's'/3/TX78V3924-5-3	TX92V4135	Texas
22	HRE LT-11(OR)*Homestead/W8447	HBE0726-1	"
23	TAM-107/Hail	CO880169	Colorado
24	TAM-107/TX3006	CO880210	"
25	Sumner/CO820026,F1//PI372129,F1/3/TAM-107	CO910927	"
26	WX11088/2165//W8447	KS92PO59E	Kansas
27	W2440/W9488A//2163	KS92PO263-137	"
28	WX12907/T-108//W2440	KS92PO363-134	"
29	W8447D/W2436//W3420	KS92PO425-155	"
30	Warrior	CI13190	Check
31	KS82W418/Stephens	KS84063-9-39-3	Kansas
32	TAM-107*3/TA2460	KS93U206	KS, USDA
33	Complex pedigree	N87V106	NE, USDA
34	KS83H2510/Brule composite	NE90479	Nebraska
35	Brule seln/4/Bez 1/3/Ctk//Arthur/Ctk78	NE90524	"
36	Arapahoe/TAM-107	NE91608	"
37	NE82761/NE82599	NE91635	"
38	NE82671/NE80413	NE91651	"
39	Quantum Hybrid Wheat	XH1520	HybriTech
40	Scout 66	CI13996	Check
41	" "	XH1529	"
42	" "	XH1689	"
43	" "	XH1693	"
44	" "	XH1706	"
45	TX81V6610/W82-163	WI89-273-13	AgriPro
46	TAM-200/W81-296	WI89-189-14	"
47	T11//Brule/TAM-108	T4731	Trio
48	T11//Brule/TAM-108	T4732	"
49	TAM-107/T213 sib	T81	"

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50	Vona	CI17441	Check
51	T213 sib *2/HRW	T83	Trio
52	Larned	CI17650	Check
53	Siouxland	PI483469	"
54	Lamar	CO820009	"
55	Arapahoe	PI518591	"
56	TAM-200/TAM-107	CO890323	Colorado
57	Carson/TAM-107	CO900314	"
58	TAM-107/Bennett	CO900777	"
59	CO830094/TAM-107	CO900914	"
60	Warrior	CI13190	Check
61	Summer/CO820026, F1//PI372129, F1/3/TAM-107	CO910927	Colorado
62	Centura/Dawn//Colt sib	NE88584	Nebraska
63	KS83H2510 (H11)/Brule 83 composite	NE90479	"
64	Ram/Brule 83 Composite	NE90411	"
65	NapHal/At66//Lovrin 12/3/TX78V3630	N91L168	NE, USDA
66	Complex Pedigree	N90V006	"
67	Complex Pedigree	N90V121	"
68	TX71A889/TAM-101	TX90A9524	Texas
69	TAM-105/BAU39	TX90V7119	"
70	Scout 66	CI13996	Check
71	TAM-200//TX38949-2/TAM-107	TX90V8734	Texas
72	TAM-105/10334	TX89A7315	"
73	" "	TX89A7318	"
74	Siouxland/TX80GH2679	TX91V5524	"
75	TX86V1540/TX78V2430-4	TX90V6132	"
76	TAM-107/TX73V862	TX91V3736	"
77	(TX71A562-6*4/Amigo)*4/Largo	TXGH12588-26	"
78	" "	TXGH12588-105	"
79	" "	TXGH12588-120	"
80	Vona	CI17441	Check
81	Quantum Hybrid Wheat	QT542	HybriTech
82	" "	XH1724	"
83	" "	XH1733	"
84	Siouxland/NK812	T76	Trio
85	Complex Pedigree	IDO445	Idaho
86	B203//HF5761/T105	KS91H153-1	Kansas, Hays
87	" "	KS91H153-2	"
88	KS82H238-1/3/HF5761/T105//B203	KS91H19-4	"
89	" "	KS91H19-5	"
90	Warrior	CI13190	Check
91	KS82H238-1/3/HF5761/T105//B203	KS92H19-6	Kansas, Hays
92	" "	KS92H21-4	"
93	P5 bulk	KS92H89-4	"
94	HBV242F*TAM-200/HBY261B	KS92H363-1	"
95	" "	KS92H363-2	"
96	" "	KS92H363-6	"
97	Arapahoe/NE82761	NE91509	Nebraska
98	TAM-108/Arapahoe	NE91515	"
99	NE82702 purple/TAM-108	NE91518	"

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100	Scout 66	CI13996	Check
101	NE82533/Siouxland	NE91527	Nebraska
102	NE82533/Arapahoe	NE91542	"
103	Brule 84-11/Bighorn	NE91562	"
104	Arapahoe/TAM-107	NE91608	"
105	NE82761/Brule 84	NE91631	"
106	NE82761/NE82599	NE91635	"
107	NE82671/NE80413	NE91648	"
108	" "	NE91651	"
109	N90L158, Bulk selection	NE91691	"
110	Vona	CI17441	Check
111	IDO033/Purdue 4930//Moldova/3/2*NE7060	N89L514	NE, USDA
112	NE82438/NE7060	N91L019	"
113	NapHal/At66//Lovrin 12/3/TX78V3630	N91L168	"
114	Complex pedigree	N92V002	"
115	KS821004-2/4/At66/Nebr.Rest./2/GK-Tiz/3/PlV	N92V022	"
116	KS831024/4/Aur/NE701154/3/NE7060/2/Ran12/Bez4	N92V112	"
117	PlV/2/NE76702/NE7060/3/KS831936-3	N92V155	"
118	T83-4/NE82438	N92L002	"
119	Arapahoe/N87U121	N92L005	"
120	Warrior	CI13190	Check
121	S. Afr. Seln./Brule	N92L016	NE, USDA
122	Complex pedigree	N92L020	"
123	" "	N92L022	"
124	Protein seln/KS831672	N92L083	"
125	Protein seln/KS831170	N92L088	"
126	Colt/3/PlV/2/NE76702/NE7060	N92L089	"
127	KS831022/4/Vie3233/3/NE7060/Samsn/2/Lov6/Samsn	N92L099	"
128	Vie3233/3/NE7060/Samsn/2/Lov6/Samsn/4/Prot.sln	N92L156	"
129	Sel.14-53/3/Lcr/2/At66/Nbr.rest./2/GK-Tiz/3/PlV	N92L186	"
130	Scout 66	CI13996	Check
131	NB68495/NB66490//TJB54-224/3/KS831862	N92L190	NE, USDA
132	NE7060/Abilene	N92L197	"
133	Abilene/KS831862	N92L207	"
134	NB68495/NB66490//TJB54-224/3/KS831862	N92L223	"
135	KS831170/3/Ran12/Bez4/2/Lancota/F9-67	N92L228	"
136	KS831672/6/Ctk/3/At66/Cmn/2/TX2607-6/4/ NE7060/5/F26-70	N92L244	"
137	KS831672/3/Ran12/Bez4/2/Lancota/F9-67	N92L250	"
138	KS831170/4/At66/Nbr.rest./2/GK-Tiz/3/PlV	N92L254	"
139	Vie3233/3/NE7060/Samsn/2/Lov6/Samsn/4/Prot.sln	N92V013	"
140	Vie3233/3/NE7060/Samsn/2/Lov6/Samsn/4/TAM200	N92L018	"
141	Tomahawk	Tomahawk	AgriPro
142	Vona	CI17441	Check
143	KS73H530/Vee's'//KS86H119 (HISA/LES//T105)	KS93H44	Kansas, Hays
144	" "	KS93H66	"
145	" "	KS93H67	"
146	" "	KS93H68	"
147	HGZ024+W0541A*2165/TAM-200	KS92H408-4	"
148	" "	KS92H408-6	"
149	Warrior	CI13190	Check

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Ent	Selection no.	Highmore, SD		Sidney, MT	
		Survival (%)		Survival (%)	
		Rep 1	Rep 2	Rep 1	Rep 2
1	CI13190 (Warrior)	100	100	50	40
2	CI1442 (Kharkof)	100	100	30	30
3	CI13996 (Scout66)	100	100	50	50
4	PI495594 (TAM-107)	100	100	30	20
5	OK88767-11	70	70	10	5
6	OK88767-02	40	80	10	10
7	OK90604	60	90	50	30
8	OK90649	50	90	50	30
9	OK91783	100	80	40	30
10	CI13996 (Scout66)	100	90	50	40
11	HBZ374C	90	80	50	20
12	TX90D9277	60	100	50	20
13	TX89A7137	90	100	50	30
14	TX91V4931	50	60	40	30
15	TX90V8410	70	90	30	20
16	TX90V7911	40	20	5	20
17	TX91V3308	90	100	0	20
18	TX89A7141	100	100	50	50
19	TX90V6313	80	30	40	50
20	CI17441 (Vona)	90	100	40	40
21	TX92V4135	100	100	20	30
22	HBE0726-1	100	100	40	50
23	CO880169	100	100	30	50
24	CO880210	100	100	20	30
25	CO910927	100	100	30	40
26	KS92PO59E	100	100	10	20
27	KS92PO263-137	100	100	30	30
28	KS92PO363-134	100	100	40	40
29	KS92PO425-155	100	90	30	30
30	CI13190 (Warrior)	100	100	40	30
31	KS84063-9-39-3	100	100	5	20
32	KS93U206	100	100	20	30
33	N87V106	100	100	5	5
34	NE90479	100	100	10	10
35	NE90524	100	100	20	5
36	NE91608	100	100	20	5
37	NE91635	100	100	30	5
38	NE91651	100	100	50	10
39	XH1520	100	100	40	20
40	CI13996 (Scout66)	100	100	60	40
41	XH1529	100	100	10	10
42	XH1689	100	100	20	10
43	XH1693	100	100	20	10
44	XH1706	100	100	30	30
45	WI89-273-13	100	100	50	30
46	WI89-189-14	100	100	30	20
47	T4731	100	100	30	20
48	T4732	100	100	20	20
49	T81	100	100	20	30
50	CI17441 (Vona)	100	100	20	30
51	T83	100	100	40	20
52	CI17650 (Larned)	100	100	30	40
53	PI483469 (Siouxland)	100	100	20	20
54	CO820009	100	100	10	10

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Ent	Selection no.	Highmore, SD Survival (%)		Sidney, MT Survival (%)	
		Rep 1	Rep 2	Rep 1	Rep 2
55	PI518591 (Arapahoe)	100	100	30	10
56	CO890323	100	100	50	20
57	CO900314	100	100	30	10
58	CO900777	100	100	40	30
59	CO900914	100	100	60	30
60	CI13190 (Warrior)	100	100	40	30
61	CO910927	100	100	40	20
62	NE88584	100	100	40	30
63	NE90479	100	100	20	10
64	NE90411	100	100	30	20
65	N91L168	100	100	30	10
66	N90V006	100	100	30	20
67	N90V121	100	100	30	10
68	TX90A9524	100	100	50	50
69	TX90V7119	100	100	30	20
70	CI13996 (Scout66)	100	100	50	10
71	TX90V8734	100	100	20	10
72	TX89A7315	100	100	40	30
73	TX89A7318	100	100	40	30
74	TX91V5524	100	100	40	50
75	TX90V6132	100	100	20	10
76	TX91V3736	100	100	30	20
77	TXGH12588-26	100	100	20	20
78	TXGH12588-105	100	100	20	30
79	TXGH12588-120	100	100	30	30
80	CI17441 (Vona)	60	100	20	20
81	QT542	100	100	10	20
82	XH1724	100	100	5	10
83	XH1733	100	100	10	10
84	T76	100	100	30	20
85	IDO445	.	100	50	30
86	KS91H153-1	.	100	30	40
87	KS91H153-2	.	100	20	30
88	KS91H19-4	.	100	30	20
89	KS91H19-5	90	100	30	20
90	CI13190 (Warrior)	100	100	40	40
91	KS92H19-6	100	100	30	30
92	KS92H21-4	100	100	40	20
93	KS92H89-4	100	100	50	30
94	KS92H363-1	100	100	40	50
95	KS92H363-2	100	100	40	20
96	KS92H363-6	100	100	50	10
97	NE91509	100	100	40	10
98	NE91515	100	100	40	30
99	NE91518	100	100	40	30
100	CI13996 (Scout66)	100	100	40	40
101	NE91527	100	100	30	20
102	NE91542	100	100	50	10
103	NE91562	100	100	50	30
104	NE91608	100	100	40	20
105	NE91631	100	100	40	10
106	NE91635	100	100	30	50
107	NE91648	100	100	30	20
108	NE91651	100	100	50	30
109	NE91691	100	100	30	20
110	CI17441 (Vona)	100	100	20	40

UWHN, Southern Section

Ent	Selection no.	Highmore, SD Survival (%)		Sidney, MT Survival (%)	
		Rep 1	Rep 2	Rep 1	Rep 2
111	N89L514	100	100	20	20
112	N91L019	100	100	40	10
113	N91L168	100	100	30	30
114	N92V002	10	50	5	5
115	N92V022	90	100	20	5
116	N92V112	100	.	10	5
117	N92V155	100	100	20	30
118	N92L002	100	90	5	20
119	N92L005	100	100	50	40
120	CI13190 (Warrior)	100	100	50	40
121	N92L016	10	70	30	40
122	N92L020	10	80	5	10
123	N92L022	10	80	5	10
124	N92L083	100	100	30	20
125	N92L088	100	100	30	40
126	N92L089	100	100	30	40
127	N92L099	40	100	30	30
128	N92L156	80	100	20	10
129	N92L186	90	100	30	20
130	CI13996 (Scout66)	100	100	40	30
131	N92L190	100	100	20	10
132	N92L197	100	100	20	5
133	N92L207	100	80	20	1
134	N92L223	80	70	10	5
135	N92L228	100	100	30	30
136	N92L244	100	100	30	20
137	N92L250	100	100	20	20
138	N92L254	100	90	20	40
139	N92V013	90	70	20	10
140	N92L018	100	100	5	10
141	Tomahawk	100	80	60	40
142	CI17441 (Vona)	90	90	50	30
143	KS93H44	100	70	30	20
144	KS93H66	100	70	40	50
145	KS93H67	100	60	30	30
146	KS93H68	90	40	20	40
147	KS92H408-4	100	90	30	20
148	KS92H408-6	100	100	40	10
149	CI13190 (Warrior)	100	100	40	30