

1994  
Southern Regional Performance Nursery

Entry No.	Variety or Pedigree	Sel. No.	Source
1	Kharkof	CI1442	Check
2**	Scout 66	CI13996	"
3**	TAM-107	PI495594	"
4	F29-76/TAM-105//Chisholm (Custer)	OK88767-11	Oklahoma
5	" " (Tonkawa)	OK88767-02	"
6*	Ogosta/Csm//TAM-107	OK90604	"
7*	Csm/OK79256	OK90649	"
8*	Yantar/TAM-101//Mustang	OK91783	"
9*	IL71-5662/PL145//2165	HBZ374C	"
10	TAM-200//Sxl/Tan 's'	TX90D9277	Texas
11	TAM-105/10334	TX89A7137	"
12	TAM-200//TX38949-2/TAM-107	TX91V4931	"
13	TX81V6603/TX78A3345-V34	TX90V8410	"
14	TX78V2430-2/TX86V1540	TX90V7911	"
15	TAM-108/Vee's'//TX84V2029	TX91V3308	"
16	TAM-105/10334	TX89A7141	"
17*	TX81V6603/TX78A3345-V34	TX90V6313	"
18*	Brule//Buc 's'/Bjy 's'/3/TX78V3924-5-3	TX92V4135	"
19*	HRE LT-11(OR)/4/Homestead/3/Ctk// IN4946A4-18-2-/MOW7470	HBE0726-1	"
20	TAM-107/Hail (Akron)	CO880169	Colorado
21	TAM-107/TX3006	CO880210	"
22*	Sumner/CO820026,F1//PI372129,F1/3/T-107 (Halt)	CO910927	"
23	TAM-101//IN4946A4-18-2-/MOW7470/5/2165/6/Ctk// IN4946A4-18-2-/MOW7470	KS92PO59E	Kansas
24	(Sturdy/2/Coker 68-15/Mow7510/3/TAM-101)/5/ (In494A4-18-2/Mow7718/4/Sturdy/Kaw)/6/2163	KS92PO263-137	"
25	WX12907/4/TAM-108/5/(Sturdy/2/Coker 68-15/ Mow7510/3/TAM-101)	KS92PO363-134	"
26	Ctk//IN4946A4-18-2-/MOW7470/5/IN4946A4-18-2-/ /MOW7470/2/PL145/3/NB/Scout/4/IN4946A4-18-2-/ MOW7470/PL145/3/NB/Scout	KS92PO425-155	"
27*	KS82W418/Stephens (Jagger)	KS84063-9-39-3	"
28*	TAM-107*3/TA2460	KS93U206	KS, USDA
29**	NE69565//NE65671/NE69655/3/Homestead/4/ Ctk/3/At66/Cmm//TX2607-6	N87V106	NE, USDA
30	KS83H2510/Brule composite	NE90479	Nebraska
31	Brule seln/4/Bez 1/3/Ctk//Arthur/Ctk78	NE90524	"
32*	Arapahoe/TAM-107	NE91608	"
33*	NE82761/NE82599	NE91635	"
34*	NE82671/NE80413	NE91651	"
35**	Quantum Hybrid Wheat	XH1520	HybriTech
36**	" "	XH1529	"
37*	" "	XH1689	"
38*	" "	XH1693	"
39*	" "	XH1706	"
40*	TX81V6610/W82-163 (Hickok)	WI89-273-13	AgriPro
41*	TAM-200/W81-296	WI89-189-14	"
42	T11//Brule/TAM-108	T4731	Trio
43*	T11//Brule/TAM-108	T4732	"
44*	TAM-107/T213 sib	T81	"
45*	T213 sib *2/HRW	T83	"

\* New Entry

\*\* New Seed Provided