

**NEBRASKA**

C.I. OR SEL. NO.	: ENTRY: : NO. :	: YIELD : KG/HA :	: VOLUME : KG/HL :
XH1881	37	3646	75.3
TX95V4926	12	2854	73.5
CO940700	18	2848	78.7
TX91D6856	8	2814	75.5
TX95V4933	13	2780	73.5
TX94V2130	15	2698	78
CO920696	17	2677	78.7
WX95-2401	38	2567	77.4
SCOUT66	2	2525	78
T94	42	2495	76.8
W94-320	31	2484	74.8
TX94V3329	11	2450	81.3
TX94V2327	10	2420	72.2
TX95V5332	14	2420	72.9
OK94P461	6	2419	74.8
W94-245	32	2412	77.4
TAM-107	3	2383	77.4
KS84W063-9393	23	2302	74.8
NE93405	25	2302	75.5
W94-042	29	2289	77.4
N95L158	24	2279	74.8
CO910424	16	2256	77.4
KS94H147	19	2209	76.8
XH1877	36	2206	74.8
KHARKOF	1	2199	.
GI2017	45	2192	71.6
OK94P549	5	2183	77.4
W94-137	30	2174	77.4
TX91D6825	7	2173	75.5
T86	40	2152	77.4
KS85W663-11-6	22	2150	75.5
HBG0358	9	2145	76.1
GL594	43	2111	.
T93	41	2098	74.8
NE93496	27	2068	74.8
WX94-1604	35	2031	74.8
W94-435	33	1991	75.5
T89	39	1892	75.5
WX94-3504	34	1877	78.7
NE94632	28	1868	71.6
NE93427	26	1858	78.7
KS941064-6	20	1827	72.2
GI720	44	1612	72.9
OK93617	4	1592	73.5
KS940935-1255	21	1516	77.4
MEAN		2277	
LSD (.05)		545	
C.V.		14.7	