

FORT COLLINS  
COLORADO  
THREE REPLICATIONS

C.I. OR SEL. NO.	: ENTRY: NO.	: YIELD KG/HA	: VOLUME WEIGHT KG/HL	: DAYS TO HEADING FROM 1/1	: LEAF RUST: SEV.:RESP: % : 0-9:
CO860094	23	8187	74.9	155	5
KSSB-192-3	25	8012	75.2	148	10
T21-3	43	7765	72.4	149	5
CO850061	21	7642	74	151	40
TAM-200	46	7407	77.7	149	10
TX88V4636	9	7276	74	151	20
HBC197F	26	7269	73.7	152	0
TX88V4635	12	7258	74.6	151	10
NE87615	30	7228	75.2	149	5
XH1514	38	7164	75.8	152	0
CO860086	22	6996	73.3	156	30
TX89V4138	15	6873	77.7	149	10
KSSB-369-7	24	6709	75.8	147	0
KS88H12-2	29	6694	75.5	151	10
SANDY	47	6694	76.8	153	20
LAMAR	48	6533	76.1	152	5
XH900	35	6507	76.1	150	5
PI495594	3	6358	74	147	70
WI88-083	39	6354	75.5	149	0
NE88595	33	6339	74.9	150	40
T19-3	41	6317	74.3	146	10
NE87409	31	6309	75.2	149	20
XH1231	36	6272	75.8	153	0
NE87451	32	6231	73	149	10
NE88427	34	6223	75.8	149	30
KS88H12-1	28	6156	76.8	152	20
XH1322	37	6130	74.3	150	10
TH901	44	6126	72.4	148	10
OK87542	5	6100	73.7	149	20
MV16-85	50	5985	72.7	152	0
TX87V1613	13	5981	75.5	150	10
CO840186	49	5835	77.4	154	50
CI13996	2	5831	75.5	148	50
OK88767	7	5813	76.1	149	10
TX86D1332	18	5772	75.8	149	0
TX84V1418HF	10	5753	73.3	150	5
TH902	45	5660	73.7	148	40
WI88-024	40	5649	75.8	151	0
T87	42	5481	77.4	151	10
TX88V4524	14	5302	75.5	146	10
TX88D3424	19	5223	69.6	146	0
KS87H6	27	5111	75.5	150	10
CO850034	20	4914	71.8	152	80
OK88W833	8	4812	75.5	147	30
OK87W663	4	4753	74.6	147	30
TX86D1310	17	4484	75.8	148	0
OK87630	6	4368	75.2	146	10
TX88V5433	16	4334	72.4	149	5
TX88V5440	11	4327	72.4	146	10
CI1442	1	4316	70.6	158	40
MEAN		6137			
LSD(.05)		1456			
C.V.		14.6			