

ABERDEEN

IDAHO

TWO REPLICATIONS

C.I. OR SEL. NO.	ENTRY: NO.	YIELD KG/HA	VOLUME WEIGHT KG/HL	PLANT HEIGHT CM	DAYS TO HEADING FROM 1/1:	LODGING 0-9	STRIPE RUST :SEV.:RESP:	COMMON BUNT %
OK88W833	8	12593	81.9	102	161	1.5	70 8	25
XH1231	36	12519	80.6	103	164	1	40 5	10
KS88H12-2	29	11819	81.7	97	164	1	60 6	20
CO860086	22	11816	79.7	93	167	1	60 5	5
TX89V4138	15	11557	82.3	97	162	2.5	10 4	5
TX88V4635	12	10931	78.8	104	165	3	10 5	20
CO860094	23	10793	78.7	99	167	1	90 9	5
XH1514	38	10585	80.2	100	163	1	80 7	5
NE88595	33	10514	80.4	100	161	1.5	90 9	15
TX88V4636	9	10474	78.6	100	165	1	50 5	25
TX84V1418HF	10	10423	81.7	100	164	1.5	60 6	15
TX87V1613	13	10275	80.4	104	163	4	1 1	10
CO850034	20	10228	81.4	103	165	1	90 9	15
T21-3	43	10138	81.1	102	162	1	80 8	10
PI495594	3	9963	80.1	94	162	1.5	90 9	0
KSSB-369-7	24	9922	82.3	89	159	1	80 8	10
KSSB-192-3	25	9805	82	93	161	1	1 1	25
WI88-083	39	9660	81.1	88	161	1	80 8	0
TX88V4524	14	9633	81	89	161	1	20 4	25
OK87W663	4	9603	80.5	97	161	1	70 6	25
TX88D3424	19	9556	79.3	74	160	1	1 1	25
CO850061	21	9499	81.9	97	163	1	70 7	15
TX88V5440	11	9435	80.4	89	161	1	10 4	15
OK87630	6	9307	82	99	160	1.5	70 7	25
KS88H12-1	28	9270	80.6	91	164	1	50 5	15
XH900	35	9206	78.9	98	163	1	40 5	15
OK88767	7	9031	80.4	98	163	1	50 5	25
OK87542	5	9014	80.4	102	161	1.5	70 8	25
TH902	45	8994	79.2	100	162	1	80 8	0
T19-3	41	8833	80.5	102	160	1	90 8	20
TX86D1310	17	8762	82	98	162	1.5	80 9	20
NE87451	32	8705	81.3	85	161	1	90 9	15
TX88V5433	16	8658	81.1	94	164	1	10 4	25
NE87409	31	8560	81	107	162	1	90 9	25
NE87615	30	8553	79.7	93	164	1	90 9	15
TH901	44	8550	79.9	100	161	1	60 7	10
WI88-024	40	8503	81	105	162	1	15 4	25
T67	42	8493	81.7	104	163	1	60 5	25
HBC197F	26	8190	79.1	91	164	1	70 7	20
TX86D1332	18	7958	82	95	163	1.5	60 8	20
KS87H6	27	7871	80.1	97	161	1	90 9	5
XH1322	37	7571	79.7	95	163	1	50 8	15
CI13996	2	7477	81.5	121	160	2.5	60 7	20
NE88427	34	7225	80	93	160	1	90 9	5
CI1442	1	6539	79.3	124	167	5	15 5	20
MEAN		9489						
LSD(.05)		2588						
C.V.		13.5						