OKLAHOMA

Stillwater, Agronomy Research Station, Payne County
Irrigated, Sown September 2002

Entry	2005 5/6	6/8	7/13	8/26	10/6	Total	2004 Total	2003 Total	3-Yr. Total
	Tons Dry Matter/Acre								
VL02	2.25	2.30	2.01	1.41	1.32	9.28	10.56	10.19	30.03
OK 200 Syn 3 (2002)	1.90	2.28	2.13	1.44	1.32	9.06	10.19	10.61	29.86
OK 169 Syn 4	1.82	2.18	2.10	1.38	1.25	8.73	10.33	10.41	29.47
OK 200 Syn 3 (1995)	1.93	2.31	2.23	1.44	1.34	9.25	10.02	10.17	29.44
OK 199 Syn 3	1.89	2.23	1.91	1.36	1.24	8.64	10.18	10.46	29.28
Good As Gold II	1.62	2.14	1.92	1.37	1.28	8.32	10.07	10.83	29.23
WL 327	1.56	2.17	2.05	1.46	1.19	8.44	10.01	10.60	29.05
OK 49	1.60	2.03	1.73	1.41	1.16	7.91	10.27	10.86	29.05
WPAR02	2.19	2.26	1.58	1.20	1.11	8.33	10.41	10.27	29.01
55H05	1.88	2.27	2.18	1.35	1.28	8.96	9.77	10.07	28.80
54Q25	1.76	2.25	2.20	1.36	1.24	8.81	9.62	10.26	28.69
OK 201 Syn 4	1.54	2.06	2.12	1.51	1.28	8.51	9.68	10.41	28.59
Cimarron	1.74	2.10	2.00	1.35	1.28	8.46	9.67	10.34	28.46
Garst 631	1.56	2.12	1.89	1.29	1.12	7.96	9.80	10.34	28.10
Garst 6530	1.57	2.15	2.07	1.29	1.15	8.21	9.36	9.83	27.41
6400 HT	1.47	2.05	1.89	1.27	1.14	7.82	9.00	9.77	26.60
Mean	1.77	2.18	2.00	1.37	1.23	8.54	9.93	10.34	28.82
5% LSD	0.24	0.15	0.24	0.08	0.12	0.62	0.61	0.49	1.31
CV (%)	12.0	5.9	10.4	5.3	8.6	6.3	5.3	4.1	3.9

Design: Randomized Complete Block
No. of Reps: 6
Experiment: 201

Plot Size: 1x5m planted
Plot Size: 1x5m harvested

Note: Nearest Neighbor analysis did not improve these results.

OKLAHOMA

Perkins, Agronomy Research Station, Payne County
Rain-fed, Sown September 2002

Entry	2005 5/3	6/15	7/19	9/1	10/14	Total	2004 Total	2003 Total	3-Yr. Total	3-Yr. Total NN*
	Tons Dry Matter/Acre									
OK 200 Syn 3 (2002)	1.97	1.37	1.84	1.48	0.77	8.21	5.73	7.43	21.36	21.51
OK 200 Syn 3 (1995)	2.11	1.39	1.89	1.51	0.73	8.07	5.57	7.62	21.27	21.47
OK 215 Syn 3	2.30	1.43	1.87	1.54	0.76	8.21	5.65	7.89	21.75	21.44
Good As Gold II	1.97	1.36	1.74	1.39	0.67	7.81	6.00	7.13	20.94	21.12
OK 169 Syn 4	1.95	1.33	1.77	1.42	0.76	7.88	5.84	7.23	20.96	20.77
OK 199 Syn 3	1.79	1.33	1.69	1.33	0.70	7.72	5.90	6.84	20.46	20.62
OK 201 Syn 4	1.82	1.32	1.71	1.42	0.72	7.91	5.38	6.99	20.27	20.46
Garst 631	1.73	1.32	1.71	1.33	0.64	7.60	5.87	6.73	20.20	20.40
DS 9809 Hyb	1.82	1.31	1.73	1.39	0.63	7.75	5.69	6.86	20.30	20.36
HybriForce-400	1.73	1.27	1.71	1.38	0.58	7.77	5.79	6.68	20.24	20.17
Cimarron 3i	2.00	1.26	1.66	1.38	0.65	7.33	6.16	6.94	20.42	20.16
Reward II	1.85	1.28	1.71	1.35	0.58	7.37	6.05	6.78	20.20	20.13
Magna 601	1.65	1.31	1.81	1.42	0.80	7.49	5.65	6.98	20.11	20.09
6400 HT	1.86	1.38	1.81	1.40	0.58	7.39	5.81	7.01	20.21	19.79
Cimarron	1.79	1.18	1.53	1.25	0.68	7.22	5.78	6.43	19.42	19.72
OK 49	1.74	1.18	1.54	1.25	0.70	7.23	5.74	6.40	19.37	19.22
Mean	1.88	1.31	1.73	1.39	0.68	7.68	6.99	5.79	20.47	20.47
5% LSD	0.25	0.14	0.20	0.16	0.09	0.46	0.69	0.23	1.19	0.95
CV (%)	11.6	9.1	9.9	9.8	11.7	5.2	8.6	3.5	5.0	4.0

Design: Randomized Complete Block
No. of Reps: 6
Experiment: 221

Plot Size: 1x5m planted
Plot Size: 1x5m harvested

*Total NN = Means adjusted by nearest neighbor analysis.
Variety means are LSMEANS derived from nearest neighbor statistical analysis; therefore, season or multiple-year totals are not the arithmetic sum of individual cuts or years, respectively.

OKLAHOMA

Chickasha, Central Oklahoma Research Station, Grady County
Irrigated, Sown September 2002

Entry	2005 4/27	6/24	7/27	8/30	Total	2004 Total	2003 Total	3-Yr. Total	3-Yr. Total NN*
	Tons Dry Matter/Acre								
OK 215 Syn 3	2.22	2.22	1.47	1.38	7.29	7.31	6.49	21.09	21.43
Magna 601	2.01	2.17	1.42	1.45	7.04	6.76	6.39	20.19	20.52
WPAR02	2.57	2.14	1.28	1.25	7.24	7.32	6.34	20.90	20.50
55H05	2.22	2.12	1.32	1.42	7.08	7.05	6.45	20.58	20.45
Good As Gold II	2.03	2.00	1.26	1.30	6.58	7.42	6.62	20.62	20.43
54Q25	2.17	2.10	1.30	1.35	6.92	7.03	6.43	20.38	20.35
Garst 631	1.97	2.12	1.38	1.27	6.74	7.13	6.33	20.21	20.25
HybriForce-400	1.94	2.06	1.23	1.18	6.40	6.79	6.80	19.98	20.04
WL 327	1.71	2.26	1.14	1.36	6.47	6.48	6.54	19.48	19.67
DS 9809 Hyb	1.88	2.06	1.27	1.25	6.46	6.65	6.56	19.68	19.67
OK 49	2.10	1.92	1.27	1.14	6.43	7.10	6.24	19.76	19.58
Reward II	1.72	1.90	1.10	1.12	5.84	6.66	6.34	18.83	18.67
VL02	1.98	1.97	1.18	1.24	6.37	6.41	6.11	18.89	18.56
6400 HT	1.59	2.13	1.11	1.30	6.13	5.91	6.05	18.09	18.45
Cimarron	1.82	1.87	1.18	1.26	6.13	5.99	5.64	17.76	18.01
Garst 6530	1.62	1.91	1.01	1.17	5.71	6.07	6.32	18.09	17.93
Mean	1.97	2.06	1.24	1.28	6.55	6.75	6.35	19.66	19.66
5% LSD	0.34	0.30ns	0.26ns	0.28ns	0.78	0.90	0.44	1.52	1.36
CV (%)	15.0	12.7	18.0	19.4	10.4	11.6	6.0	6.7	6.0

Design: Randomized Complete Block
No. of Reps: 6
Experiment: 231
ns = not significant at p= 0.05

Plot Size: 1x5m planted
Plot Size: 1x5m harvested

*Total NN = Means adjusted by nearest neighbor analysis.
Variety means are LSMEANS derived from nearest neighbor statistical analysis; therefore, season or multiple-year totals are not the arithmetic sum of individual cuts or years, respectively.

OKLAHOMA

Haskell, Eastern Research Station, Muskogee County
Rain-fed, Sown September 2002

Entry	2005 4/26	2005 6/8	2005 7/6	2005 8/18	2005 Total	2004 Total	2003 Total	3-Yr. Total	3-Yr. Total NN*
	Tons Dry Matter/Acre								
OK 199 Syn 3	2.90	2.66	1.39	0.73	7.68	9.78	6.97	24.44	24.63
OK 169 Syn 4	2.87	2.57	1.45	0.74	7.62	9.72	7.01	24.35	24.47
OK 215 Syn 3	2.88	2.52	1.44	0.74	7.58	9.76	6.98	24.31	24.26
OK 200 Syn 3 (2002)	2.98	2.52	1.44	0.77	7.70	9.67	6.68	24.06	23.98
OK 49	2.97	2.53	1.46	0.74	7.68	9.60	6.86	24.14	23.85
5-Star	2.73	2.62	1.51	0.69	7.54	9.81	6.70	24.05	23.75
OK 201 Syn 4	2.82	2.42	1.46	0.73	7.42	9.70	6.82	23.94	23.74
WL 342	2.86	2.42	1.38	0.70	7.36	9.36	6.72	23.43	23.70
WPAR02	2.97	2.42	1.20	0.66	7.25	9.38	6.82	23.45	23.53
OK 200 Syn 3 (1995)	2.87	2.49	1.45	0.74	7.54	9.66	6.48	23.68	23.44
Good As Gold II	2.85	2.56	1.42	0.69	7.51	8.84	6.65	22.99	23.41
Rebound 4.2	2.71	2.47	1.30	0.61	7.08	8.89	6.64	22.60	23.05
Cimarron	2.70	2.50	1.39	0.66	7.26	9.19	6.70	23.15	23.04
VL02	3.12	2.54	1.27	0.66	7.58	9.12	6.51	23.21	23.00
ZC9953A	2.68	2.34	1.34	0.61	6.97	9.11	6.70	22.78	22.80
Cimarron 3i	2.96	2.41	1.21	0.64	7.22	8.74	6.62	22.57	22.48
Mean	2.87	2.50	1.38	0.69	7.44	9.40	6.74	23.57	23.57
5% LSD	0.18	0.14	0.12	0.10	0.39	0.74	0.55ns	1.28	0.87
CV (%)	5.5	5	7.8	12.3	4.5	6.8	7.2	4.7	3.2

Design: Randomized Complete Block
No. of Reps: 6
Experiment: 251
ns = not significant at p= 0.05

Plot Size: 1x5m planted
Plot Size: 1x5m harvested

*Total NN = Means adjusted by nearest neighbor analysis.
Variety means are LSMEANS derived from nearest neighbor statistical analysis; therefore, season or multiple-year totals are not the arithmetic sum of individual cuts or years, respectively.

OKLAHOMA

Stillwater, Agronomy Research Station, Payne County
Irrigated, Sown September 2003

Entry	2005 5/5	6/10	7/15	8/30	10/10	Total	2004 Total	2-Yr. Total
	Tons Dry Matter/Acre							
DS 187Hyb	2.26	2.96	2.89	2.26	1.49	11.84	10.03	21.87
OK 200-3-S-Reg	2.33	3.10	2.75	2.09	1.42	11.68	10.15	21.83
DS 218Hyb	2.24	3.04	2.75	2.13	1.38	11.54	10.26	21.80
OK 200-3-S-L	2.37	3.13	2.69	1.98	1.47	11.63	10.03	21.66
OK 200-3-C-Reg	2.29	3.20	2.76	2.20	1.47	11.92	9.68	21.60
OK 200-3-S-S	2.29	3.11	2.73	2.03	1.42	11.58	9.98	21.56
OK 200-3-S-M	2.29	3.07	2.74	2.05	1.41	11.55	9.78	21.33
OK 200-3-C-L	2.29	3.07	2.69	2.11	1.41	11.57	9.67	21.24
OK 49	2.35	3.04	2.58	1.93	1.29	11.19	10.02	21.21
OK 200-3-C-S	2.33	3.16	2.66	1.93	1.40	11.48	9.71	21.19
55H05	2.32	3.06	2.74	2.02	1.36	11.50	9.69	21.18
OK 200-3-C-M	2.28	2.99	2.72	1.99	1.44	11.42	9.64	21.06
Expedition	2.17	3.13	2.79	2.06	1.31	11.46	9.51	20.97
WL 357 HQ	2.18	3.11	2.83	2.03	1.27	11.42	9.55	20.97
Good As Gold II	2.21	3.02	2.60	1.98	1.26	11.07	9.76	20.82
HybriForce-400	2.19	2.87	2.45	1.88	1.22	10.60	9.74	20.34
Garst 6420	2.20	2.90	2.49	1.88	1.26	10.73	9.58	20.32
HybriForce-420Wet	2.19	2.87	2.44	1.81	1.18	10.49	9.59	20.08
6400 HT	1.94	2.87	2.38	1.81	1.17	10.17	9.01	19.18
Garst 6530	1.98	2.79	2.35	1.74	1.18	10.03	9.11	19.14
Mean	2.23	3.02	2.65	1.99	1.34	11.24	9.72	20.97
5% LSD	0.13	0.20	0.17	0.19	0.12	0.64	0.43	0.96
CV (%)	5.2	5.8	5.7	8.3	7.9	5.0	3.9	4.0

Design: Randomized Complete Block
No. of Reps: 6
Experiment: 301

Plot Size: 1x5m planted
Plot Size: 1x5m harvested

Note: Nearest Neighbor analysis did not improve these results.

OKLAHOMA

Perkins, Agronomy Research Station, Payne County
Rain-fed, Sown September 2003

Entry	2005 5/2	6/15	7/19	9/1	10/17	Total	2004 Total	2-Yr. Total	2-Yr. Total NN*
	Tons Dry Matter/Acre								
OK 200-3-C-M	1.82	1.81	1.85	1.44	1.34	8.25	7.13	15.38	15.50
OK 200-3-C-Reg	1.79	1.74	1.78	1.39	1.34	8.04	7.13	15.17	15.26
OK 200-3-C-L	1.73	1.76	1.78	1.42	1.28	7.98	6.64	14.61	15.16
OK 200-3-S-L	1.76	1.77	1.77	1.40	1.29	7.99	6.98	14.97	14.93
OK 200-3-S-M	1.75	1.84	1.85	1.40	1.32	8.13	6.81	14.95	14.90
HybriForce-420Wet	1.59	1.87	1.92	1.41	1.37	8.17	7.02	15.19	14.90
OK 200-3-S-Reg	1.73	1.78	1.87	1.36	1.28	8.02	6.68	14.70	14.90
OK 200-3-S-S	1.78	1.77	1.81	1.37	1.28	8.01	6.98	14.99	14.77
OK 200-3-C-S	1.73	1.71	1.73	1.37	1.27	7.82	6.91	14.72	14.63
Good As Gold II	1.60	1.70	1.58	1.34	1.24	7.46	6.62	14.08	14.28
Artesian Sunrise	1.63	1.72	1.67	1.34	1.27	7.63	6.70	14.33	14.27
HybriForce-400	1.51	1.71	1.68	1.35	1.28	7.53	6.58	14.11	14.25
OK 201	1.62	1.69	1.76	1.34	1.25	7.66	6.47	14.13	14.24
OK 199	1.59	1.68	1.65	1.35	1.32	7.58	6.79	14.37	14.07
OK 49	1.63	1.65	1.59	1.30	1.25	7.42	6.63	14.05	13.95
6400 HT	1.40	1.68	1.55	1.30	1.18	7.10	6.46	13.57	13.45
Garst 6530	1.37	1.63	1.41	1.31	1.12	6.84	6.11	12.94	13.19
OK 169	1.34	1.58	1.60	1.21	1.32	7.04	6.23	13.27	12.84
Mean	1.63	1.73	1.71	1.35	1.28	7.70	6.71	14.42	14.42
5% LSD	0.11	0.15	0.23	0.07	0.11	0.56	0.47	0.90	0.71
CV (%)	6.1	7.6	11.5	4.2	7.7	6.3	6.1	5.5	4.3

Design: Randomized Complete Block
No. of Reps: 6
Experiment: 321

Plot Size: 1x5m planted
Plot Size: 1x5m harvested

*Total NN = Means adjusted by nearest neighbor analysis.
Variety means are LSMEANS derived from nearest neighbor statistical analysis; therefore, season or multiple-year totals are not the arithmetic sum of individual cuts or years, respectively.

OKLAHOMA

Chickasha, Central Oklahoma Research Station, Grady County
Irrigated, Sown September 2003

Entry	2005 4/27	6/24	7/27	8/30	Total	2004 Total	2-Yr. Total	2-Yr. Total NN*
	Tons Dry Matter/Acre							
OK 200-3-C-Reg	2.76	2.66	1.92	1.50	8.83	8.14	16.97	16.45
OK 200-3-S-Reg	2.63	2.44	1.70	1.33	8.10	8.06	16.16	16.42
OK 200-3-S-S	2.57	2.41	1.57	1.38	7.93	7.64	15.58	16.20
OK 200-3-S-L	2.61	2.57	1.77	1.40	8.35	7.69	16.04	16.12
OK 49	2.28	2.34	1.49	1.35	7.46	8.00	15.46	16.09
Good As Gold II	2.54	2.47	1.41	1.42	7.84	8.07	15.91	16.08
OK 200-3-C-L	2.50	2.49	1.62	1.38	7.98	7.78	15.77	15.86
DS 218Hyb	2.44	2.46	1.56	1.46	7.92	8.11	16.03	15.68
Garst 6420	2.35	2.50	1.37	1.30	7.52	8.25	15.77	15.65
OK 200-3-S-M	2.54	2.29	1.65	1.32	7.80	7.49	15.30	15.50
OK 200-3-C-S	2.47	2.37	1.60	1.30	7.73	7.68	15.42	15.50
OK 200-3-C-M	2.22	2.46	1.50	1.47	7.64	7.72	15.37	15.44
55H05	2.38	2.39	1.53	1.52	7.81	7.78	15.59	15.31
HybriForce-420Wet	2.24	2.37	1.41	1.30	7.31	7.85	15.16	15.17
HybriForce-400	2.35	2.27	1.33	1.28	7.23	7.63	14.87	14.78
5-Star	2.18	2.43	1.41	1.44	7.46	7.53	14.98	14.42
WL 357 HQ	1.90	2.38	1.15	1.48	6.91	7.13	14.04	14.34
6400 HT	2.18	2.23	1.16	1.32	6.89	7.33	14.22	14.14
Artesian Sunrise	2.14	2.19	1.35	1.20	6.88	7.28	14.16	14.11
Garst 6530	2.10	2.23	1.21	1.42	6.96	7.48	14.44	13.94
Mean	2.37	2.40	1.48	1.38	7.63	7.73	15.40	15.36
5% LSD	0.38	0.28ns	0.29	0.24ns	0.95	0.48	1.25	0.87
CV (%)	13.8	10	16.9	15.1	10.9	5.4	7.1	4.9

Design: Randomized Complete Block
No. of Reps: 6
Experiment: 331
ns = not significant at p= 0.05

Plot Size: 1x5m planted
Plot Size: 1x5m harvested

*Total NN = Means adjusted by nearest neighbor analysis.
Variety means are LSMEANS derived from nearest neighbor statistical analysis; therefore, season or multiple-year totals are not the arithmetic sum of individual cuts or years, respectively.

OKLAHOMA

Stillwater, Agronomy Research Station, Payne County
Irrigated, Sown September 2004

Entry	2005						
	5/5	6/10	7/14	9/2	10/13	Total	Total NN*
	Tons Dry Matter/Acre						
OK 49	2.01	3.21	2.58	2.39	1.15	11.34	11.31
Cimarron VL 400	2.37	3.23	2.37	2.22	1.10	11.29	11.00
VL02S	2.01	3.19	2.32	2.18	1.01	10.71	10.90
Mountaineer 2.0	1.75	3.19	2.55	2.25	1.10	10.83	10.89
55H05	2.06	3.17	2.51	2.16	1.08	10.98	10.89
Nova	2.05	3.21	2.46	2.23	1.12	11.06	10.84
ms Sunstra-418	1.84	3.06	2.53	2.27	1.08	10.77	10.82
VL02M	1.95	3.16	2.35	2.21	1.03	10.69	10.78
Tif 04	1.93	3.19	2.36	2.22	1.04	10.75	10.73
Regal	1.58	3.09	2.44	2.20	1.11	10.41	10.65
WR98	1.94	3.21	2.22	2.10	1.03	10.50	10.53
Toro	1.76	3.04	2.32	2.11	1.05	10.29	10.46
Good As Gold II	1.84	3.10	2.41	2.18	1.08	10.61	10.30
Rebound 5.0	1.51	3.12	2.51	2.11	1.01	10.25	10.23
HybriForce-400	1.72	2.99	2.45	2.04	1.03	10.22	10.19
362 HY	1.35	2.85	2.45	2.03	1.04	9.71	9.97
6530	1.56	2.93	2.33	1.97	0.97	9.75	9.61
6400 HT	1.31	2.99	2.32	1.94	0.94	9.49	9.51
Mean	1.81	3.11	2.41	2.16	1.05	10.54	10.54
5% LSD	0.41	0.12	0.13	0.13	0.09	0.60	0.42
CV (%)	19.6	3.4	4.7	5.2	7.8	5.0	3.5

Design: Randomized Complete Block
No. of Reps: 6
Experiment: 401

Plot Size: 1x5m planted
Plot Size: 1x5m harvested

*Total NN = Means adjusted by nearest neighbor analysis.
Variety means are LSMEANS derived from nearest neighbor statistical analysis; therefore, season or multiple-year totals are not the arithmetic sum of individual cuts or years, respectively.

OKLAHOMA

Perkins, Agronomy Research Station, Payne County
Rain-fed, Sown September 2004

Entry	2005 5/2	6/15	9/1	10/14	Total	Total NN*
	Tons Dry Matter/Acre					
OK 49	1.37	0.92	1.18	1.42	4.90	4.91
OK 200-3-S-L	1.24	0.87	1.15	1.47	4.73	4.73
Good As Gold II	1.26	0.87	1.06	1.47	4.67	4.72
OK 200-3-C-M	1.27	0.82	1.13	1.39	4.61	4.59
6420	1.20	0.86	1.11	1.43	4.59	4.59
OK 200-3-S-M	1.23	0.84	1.10	1.41	4.57	4.58
55H05	1.18	0.89	1.08	1.45	4.59	4.49
HybrilForce-400	1.11	0.84	1.06	1.33	4.34	4.48
OK 200-3-C-S	1.21	0.80	1.09	1.35	4.44	4.44
362 HY	1.10	0.77	1.04	1.35	4.27	4.32
6530	1.05	0.78	1.06	1.38	4.28	4.18
Artesian Sunrise	0.97	0.90	1.01	1.36	4.23	4.14
Mean	1.18	0.85	1.09	1.40	4.52	4.52
5% LSD	0.19	0.06	0.07	0.10ns	0.29	0.23
CV (%)	14.0	5.8	5.5	6.1	5.5	4.5

Design: Randomized Complete Block
No. of Reps: 6
Experiment: 421
ns = not significant at p= 0.05

Plot Size: 1x5m planted
Plot Size: 1x5m harvested

*Total NN = Means adjusted by nearest neighbor analysis.
Variety means are LSMEANS derived from nearest neighbor statistical analysis; therefore, season or multiple-year totals are not the arithmetic sum of individual cuts or years, respectively.

OKLAHOMA

Chickasha, South Central Research Station, Grady County
Irrigated, Sown September 2004

Entry	2005 4/27	6/24	7/27	8/30	Total	Total NN*
	Tons Dry Matter/Acre					
OK 200-3-S-L	2.05	2.33	1.25	1.51	7.14	7.64
55H05	1.97	2.43	1.13	1.41	6.95	6.96
6420	2.18	2.58	1.12	1.50	7.37	6.93
OK 49	2.14	2.22	1.12	1.38	6.85	6.84
Good As Gold II	1.94	2.33	0.97	1.35	6.59	6.79
HybrilForce-400	2.05	2.36	0.94	1.35	6.70	6.79
ms Sunstra - 418	2.15	2.31	0.87	1.34	6.68	6.54
362 HY	1.82	2.18	0.86	1.36	6.22	6.49
6530	1.87	2.44	1.03	1.40	6.74	6.38
6400 HT	1.82	2.34	0.91	1.40	6.47	6.24
OK 200-3-C-S	1.71	2.16	1.00	1.35	6.21	6.20
Artesian Sunrise	1.56	2.19	1.00	1.26	6.01	6.12
Mean	1.94	2.32	1.02	1.38	6.66	6.66
5% LSD	0.34	0.35ns	0.24	0.30ns	1.01ns	0.68
CV (%)	15.3	12.9	20.3	18.6	13.1	8.78

Design: Randomized Complete Block
No. of Reps: 6
Experiment: 431
ns = not significant at p= 0.05

Plot Size: 1x5m planted
Plot Size: 1x5m harvested

*Total NN = Means adjusted by nearest neighbor analysis.
Variety means are LSMEANS derived from nearest neighbor statistical analysis; therefore, season or multiple-year totals are not the arithmetic sum of individual cuts or years, respectively.