

Stillwater, Payne County
Agronomy Research Station
Irrigated, Sown September 2000

Entry (Generation)	2003						2002	2001	3-Yr.	
	5/9	6/10	7/15	8/13	10/8	Total	Total	Total	Total	NN*
Tons Dry Matter/Acre										
OK 213 Syn 3	2.92	2.41	2.56	1.83	1.51	11.22	9.69	8.54	29.45	29.29
Y54V03	3.05	2.35	2.35	1.73	1.33	10.80	9.69	8.83	29.32	29.86
OK 200 Syn 4	2.89	2.37	2.41	1.77	1.36	10.80	9.51	8.16	28.47	28.95
96N05PL1	2.81	2.29	2.27	1.73	1.37	10.47	9.29	8.66	28.42	28.75
OK 199 Syn 3	2.88	2.22	2.29	1.65	1.36	10.39	9.32	8.54	28.25	28.03
96N07PP1	2.73	2.20	2.45	1.90	1.48	10.75	8.87	8.76	28.38	28.10
54V54	2.60	2.18	2.16	1.60	1.22	9.77	9.26	8.69	27.72	27.77
Garst 6420	2.68	2.09	2.06	1.56	1.27	9.65	9.28	8.60	27.54	27.63
OK 201 Syn 4	2.88	2.31	2.42	1.79	1.43	10.83	9.25	7.47	27.54	27.09
OK 161 Syn 4	2.79	2.21	2.14	1.63	1.41	10.18	8.90	8.26	27.33	26.97
OK 169 Syn 4	2.75	2.25	2.01	1.72	1.36	10.10	9.22	7.74	27.06	27.40
Dagger +EV	2.73	2.11	2.06	1.53	1.24	9.67	8.82	8.53	27.03	26.80
ZC 9853A	2.47	2.06	2.02	1.61	1.12	9.28	8.98	8.69	26.95	26.59
ZC 9940A	2.71	2.07	2.11	1.55	1.15	9.59	8.99	8.44	27.02	26.85
54H55	2.61	2.30	2.09	1.52	1.18	9.69	8.94	7.98	26.61	27.19
ZC 9941A	2.55	2.04	2.01	1.67	1.25	9.51	8.98	8.35	26.84	26.60
OK 49	2.82	2.16	2.20	1.62	1.32	10.11	9.12	7.53	26.75	26.40
Magnum IV	2.75	2.10	2.00	1.47	1.14	9.46	8.97	8.03	26.45	26.02
ZC 9950A	2.42	1.91	2.01	1.59	1.13	9.06	8.76	8.34	26.15	26.50
Garst 631	2.45	2.07	2.02	1.48	1.18	9.20	8.84	7.97	26.00	26.50
OK 189 Syn 3	2.49	2.05	2.09	1.58	1.32	9.52	8.82	6.93	25.27	25.34
HG 2000	2.66	1.91	1.80	1.44	1.24	9.05	8.97	7.36	25.37	25.27
Buffalo	2.55	2.14	2.15	1.75	1.44	10.02	8.47	6.28	24.77	24.87
OK 163 Syn 2	2.54	1.98	1.96	1.44	1.16	9.08	8.32	6.89	24.29	24.20
Mean	2.70	2.16	2.15	1.63	1.29	9.92	9.05	8.07	27.04	27.04
5% LSD	0.29	0.19	0.24	0.14	0.12	0.77	0.45	0.61	1.47	1.27
CV (%)	9.3	7.5	9.8	7.7	8.5	6.8	4.3	6.6	4.7	4.10

Design: Randomized Complete Block

No. of Reps: 6
Experiment: 001

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	2003				Total	Total NN*
	5/1	6/16	7/15	10/17		
Tons Dry Matter/Acre						
OK 199 Syn 3	2.10	2.40	1.30	1.18	6.97	7.10
OK 169 Syn 4	2.10	2.35	1.36	1.20	7.01	7.04
WL 342	2.00	2.38	1.22	1.12	6.72	6.93
WPAR02	2.03	2.35	1.14	1.31	6.82	6.90
OK 49	1.99	2.33	1.31	1.22	6.86	6.86
OK 215 Syn 3	2.17	2.36	1.30	1.16	6.98	6.83
OK 200 Syn 3 (2002)	1.99	2.29	1.24	1.16	6.68	6.80
Rebound 4.2	2.13	2.35	1.10	1.05	6.64	6.74
ZC9953A	2.01	2.37	1.20	1.12	6.70	6.74
Good As Gold II	2.11	2.31	1.10	1.13	6.65	6.72
Cimarron	1.96	2.33	1.25	1.17	6.70	6.66
5-Star	1.86	2.40	1.27	1.17	6.70	6.62
OK 201 Syn 4	2.01	2.26	1.33	1.22	6.82	6.56
Cimarron 3i	1.95	2.34	1.17	1.16	6.62	6.54
OK 200 Syn 3 (1995)	1.89	2.23	1.23	1.13	6.48	6.44
VL02	2.00	2.31	1.08	1.13	6.51	6.35
Mean	2.02	2.33	1.22	1.16	6.74	6.74
5% LSD	0.35ns	0.18ns	0.21ns	0.12	0.55ns	0.39
CV (%)	15.2	6.6	14.8	9.1	7.2	5.1
				p=0.056		p=0.02

Design: Randomized Complete Block

No. of Reps: 6

Plot Size: 1x5m planted

Experiment: 251

Plot Size: 1x5m harvested

*Total NN = Means adjusted by nearest neighbor analysis.

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OKLAHOMA
Chickasha, South Central Research Station, Grady County
Irrigated, Sown September 2002

ENTRY	2003				Total
	4/28	5/29	6/24	9/12	
Tons Dry Matter/Acre					
HybriForce-400	1.61	1.55	1.50	2.13	6.80
Good As Gold II	1.52	1.56	1.45	2.10	6.62
DS 9809 Hyb	1.52	1.51	1.43	2.11	6.56
WL 327	1.57	1.46	1.51	2.00	6.54
OK 215 Syn 3	1.49	1.48	1.42	2.10	6.49
55H05	1.54	1.51	1.45	1.95	6.45
54Q25	1.48	1.46	1.46	2.04	6.43
Magna 601	1.54	1.40	1.49	1.96	6.39
Reward II	1.51	1.44	1.37	2.02	6.34
WPAR02	1.62	1.43	1.31	1.97	6.34
Garst 631	1.53	1.40	1.40	2.00	6.33
Garst 6530	1.49	1.37	1.49	1.98	6.32
OK 49	1.47	1.43	1.28	2.05	6.24
VL02	1.43	1.40	1.29	2.00	6.11
6400 HT	1.54	1.31	1.44	1.77	6.05
Cimarron	1.34	1.33	1.22	1.76	5.64
Mean	1.51	1.44	1.41	1.99	6.35
5% LSD	0.13	0.16ns	0.12	0.19	0.44
CV (%)	7.6	9.8	7.1	8.2	6.0

Design: Randomized Complete Block
No. of Reps: 6
Experiment: 231

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	2003			Total	Total NN*
	5/12	6/19	10/22		
Tons Dry Matter/Acre					
Cimarron 3i	2.87	1.27	2.02	6.16	6.07
Reward II	2.86	1.32	1.87	6.05	6.03
Good As Gold II	2.80	1.31	1.89	6.00	6.02
Garst 631	2.78	1.25	1.84	5.87	5.93
OK 199 Syn 3	2.87	1.24	1.78	5.90	5.90
6400 HT	2.72	1.21	1.88	5.81	5.79
DS 9809 Hyb	2.79	1.21	1.70	5.69	5.79
OK 49	2.74	1.24	1.76	5.74	5.78
OK 169 Syn 4	2.75	1.33	1.77	5.84	5.77
HybriForce-400	2.78	1.25	1.77	5.79	5.77
OK 200 Syn 3 (2002)	2.73	1.25	1.76	5.73	5.74
Cimarron	2.74	1.26	1.78	5.78	5.72
Magna 601	2.60	1.27	1.78	5.65	5.70
OK 200 Syn 3 (1995)	2.63	1.22	1.72	5.57	5.68
OK 215 Syn 3	2.63	1.23	1.79	5.65	5.56
OK 201 Syn 4	2.44	1.23	1.71	5.38	5.36
Mean	2.73	1.25	1.80	5.79	5.79
5% LSD	0.15	0.15ns	0.09	0.23	0.20
CV (%)	4.7	10.1	4.5	3.5	3.0

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.

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OKLAHOMA

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

Entry (Generation)	2003					Total	Total NN*
	5/2	6/9	7/14	8/12	10/3		
Tons Dry Matter/Acre							
OK 49	2.77	2.39	2.46	1.68	1.56	10.86	10.96
Good As Gold II	2.75	2.44	2.48	1.76	1.41	10.83	10.67
OK 199 Syn 3	2.66	2.34	2.36	1.67	1.43	10.46	10.63
WL 327	2.48	2.39	2.55	1.70	1.49	10.60	10.61
OK 201 Syn 4	2.43	2.26	2.45	1.81	1.47	10.41	10.59
OK 200 Syn 3 (2002)	2.73	2.35	2.35	1.74	1.44	10.61	10.47
OK 169 Syn 4	2.63	2.33	2.38	1.67	1.41	10.41	10.45
Garst 631	2.52	2.37	2.38	1.71	1.36	10.34	10.30
Cimarron	2.57	2.29	2.42	1.66	1.40	10.34	10.30
WPAR02	2.73	2.30	2.28	1.53	1.43	10.27	10.25
OK 200 Syn 3 (1995)	2.51	2.29	2.37	1.62	1.38	10.17	10.25
54Q25	2.54	2.31	2.36	1.74	1.31	10.26	10.20
55H05	2.40	2.24	2.42	1.67	1.35	10.07	10.18
VL02	2.65	2.30	2.35	1.55	1.34	10.19	10.02
Garst 6530	2.47	2.20	2.25	1.57	1.35	9.83	9.97
6400 HT	2.45	2.17	2.29	1.63	1.24	9.77	9.59
Mean	2.58	2.31	2.38	1.67	1.40	10.34	10.34
5% LSD	0.16	0.12	0.17ns	0.13	0.09	0.49	0.36
CV (%)	5.3	4.6	6.2	7.0	5.9	4.1	3.1

ns

Design: Randomized Complete Block

No. of Reps: 6

Plot Size: 1x5m planted

Experiment: 201

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
Tipton, Tillman County
Southwest Agronomy Research Station
Rain-fed, Sown September 2001

Entry (Generation)	2003						2002	2-Yr.	
	4/25	5/28	7/2	8/4	10/7	Total	Total	Total	NN*
Tons Dry Matter/Acre									
OK 201 Syn 4	1.69	1.29	1.58	1.13	0.86	6.55	4.22	10.77	11.18
OK 200 Syn 4	1.69	1.31	1.53	0.97	0.77	6.26	4.12	10.38	10.80
OK 49 Syn 3 (old)	1.62	1.23	1.6	0.93	0.82	6.2	4.49	10.68	10.71
OK 169 Syn 4	1.73	1.22	1.55	0.89	0.71	6.1	4.62	10.72	10.54
OK 199 Syn 3	1.69	1.26	1.63	0.96	0.73	6.28	4.26	10.53	10.24
631	1.80	1.25	1.54	0.78	0.63	5.99	4.34	10.33	10.13
Pawnee	1.77	1.27	1.53	0.88	0.65	6.11	4.28	10.38	9.95
AmeriGraze 401+Z	1.60	1.12	1.6	0.62	0.55	5.49	4.06	9.55	9.74
Dagger+EV	1.66	1.2	1.44	0.73	0.62	5.66	4.39	10.05	9.73
Key	1.62	1.22	1.51	0.8	0.67	5.81	4.27	10.08	9.70
OK 49 (C)	1.44	1.08	1.48	0.75	0.61	5.36	3.91	9.27	9.63
Cimarron 3i	1.73	1.16	1.61	0.67	0.62	5.79	3.97	9.76	9.63
WL 327	1.61	1.19	1.52	0.72	0.55	5.58	4.1	9.67	9.60
HayGrazer	1.40	1.04	1.31	0.61	0.52	4.87	3.76	8.62	9.22
Mean	1.65	1.20	1.53	0.82	0.67	5.86	4.20	10.06	10.06
5% LSD	0.26ns	0.15	0.23ns	0.17	0.14	0.72	0.53ns	1.12	0.84
CV (%)	13.7	11.0	13.1	17.6	18.7	10.6	11.0	9.6	7.3

Design: Randomized Complete Block
No. of Reps: 6
Experiment: 161

*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, Grady County
Central Oklahoma Research Station
Irrigated, Sown September 2001

Entry	2003							2002	2-Yr.	
	4/28	5/29	6/24	7/29	9/12	10/23	Total	Total	Total	NN*
Tons Dry Matter/Acre										
OK 200 Syn 4	2.98	2.13	1.82	1.95	1.89	1.02	11.79	7.30	19.09	19.18
OK 169 Syn 4	3.11	2.06	1.76	1.73	1.78	0.95	11.39	6.98	18.36	18.68
OK 199 Syn 3	3.30	1.93	1.69	1.68	1.80	1.01	11.40	6.97	18.37	18.61
OK 201 Syn 4	3.04	2.09	1.76	1.83	1.78	1.02	11.49	6.81	18.30	18.56
HybriForce-400	3.27	2.00	1.66	1.53	1.75	0.83	11.03	7.88	18.92	18.49
OK 49 Syn 3 (old)	3.09	2.03	1.72	1.75	1.79	0.97	11.36	7.05	18.41	18.24
Good As Gold II	3.11	2.00	1.70	1.70	1.78	0.89	11.17	7.22	18.39	18.16
631	3.02	1.89	1.66	1.65	1.74	0.94	10.89	6.89	17.78	17.59
OK 49	3.03	1.85	1.58	1.45	1.70	0.89	10.51	6.60	17.11	17.41
Pawnee	2.89	1.88	1.66	1.51	1.67	0.84	10.44	6.66	17.10	17.30
Reward II	2.98	1.86	1.61	1.49	1.74	0.88	10.56	6.94	17.49	17.23
WL 342	3.03	1.85	1.75	1.50	1.67	0.78	10.57	6.40	16.97	17.18
54Q53	2.90	1.80	1.64	1.50	1.73	0.81	10.38	6.85	17.23	17.05
Cimarron 3i	3.27	1.79	1.51	1.31	1.77	0.87	10.52	6.86	17.37	16.95
Dagger+EV	2.89	1.79	1.64	1.41	1.71	0.84	10.27	6.27	16.54	16.87
Key	2.67	1.62	1.51	1.32	1.68	0.84	9.64	6.40	16.04	15.94
Mean	3.04	1.91	1.66	1.58	1.75	0.90	10.84	6.88	17.72	17.72
5% LSD	0.28	0.15	0.09	0.19	0.13ns	0.12	0.62	0.49	1.02	0.71
CV (%)	8.1	6.8	4.8	10.3	6.2	11.8	5.0	6.2	5.0	4.00

Design: Randomized Complete Block

No. of Reps: 6

Plot Size: 1x5m planted

Experiment: 131

Plot Size: 1x5m harvested

*Total NN = Means adjusted by nearest neighbor analysis.

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OKLAHOMA
Perkins, Payne County
Agronomy Research Station
Rainfed, Sown September 2001

Entry	2003					2002	2-Yr.	
	5/19	6/19	7/21	10/22	Total	Total	Total	NN*
Tons Dry Matter/Acre								
631	2.93	1.84	1.23	1.75	7.74	5.05	12.79	12.86
OK 169 Syn 4	2.85	1.97	1.40	1.63	7.85	5.00	12.85	12.81
OK 199 Syn 3	2.86	1.86	1.32	1.73	7.77	5.04	12.80	12.66
OK 201 Syn 4	2.75	1.98	1.39	1.72	7.84	4.85	12.69	12.52
WL 342	2.81	1.71	1.17	1.76	7.44	5.03	12.47	12.49
Dagger+EV	2.69	1.80	1.17	1.73	7.39	4.80	12.19	12.30
OK 200 Syn 4	2.64	1.75	1.31	1.65	7.35	4.66	12.01	12.30
Pawnee	2.74	1.72	1.17	1.74	7.36	4.86	12.22	12.22
Ameristand 403T	2.87	1.74	1.14	1.70	7.45	4.91	12.35	12.20
OK 49 Syn 3 (old)	2.61	1.74	1.26	1.61	7.22	4.82	12.04	12.20
OK 49	2.61	1.70	1.20	1.66	7.17	4.91	12.08	12.02
Key	2.59	1.61	1.13	1.75	7.08	4.95	12.03	11.97
Mean	2.75	1.79	1.24	1.70	7.47	4.91	12.38	12.37
5% LSD	0.18	0.20	0.16	0.10	0.48	0.28ns	0.70ns	0.46
CV (%)	5.7	9.6	11.1	5.0	5.5	4.9	4.9	3.3

Design: Randomized Complete Block

No. of Reps: 6

Plot Size: 1x5m planted

Experiment: 121

Plot Size: 1x5m harvested

*Total NN = Means adjusted by nearest neighbor analysis.

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OKLAHOMA
 Stillwater, Agronomy Research Station, Payne County
 Irrigated, Sown September 2001

Entry (Generation)	2003						2002	2-Yr.	
	5/8	6/16	7/17	8/15	10/13	Total	Total	Total	NN*
Tons Dry Matter/Acre									
OK 200 Syn 4	2.87	2.58	2.22	1.38	1.27	10.33	9.58	19.90	20.02
OK 169 Syn 4	2.91	2.47	2.21	1.32	1.24	10.14	9.57	19.71	19.92
OK 199 Syn 3	2.89	2.41	2.10	1.26	1.29	9.95	9.50	19.45	19.89
HybriForce-400	2.81	2.37	2.17	1.31	1.15	9.81	10.13	19.94	19.86
OK 49 Syn 3 (old)	2.69	2.31	2.06	1.34	1.25	9.64	9.88	19.52	19.75
Good As Gold II	2.84	2.30	2.23	1.30	1.23	9.89	9.68	19.56	19.60
54Q53	2.99	2.62	2.31	1.31	1.21	10.44	9.69	20.14	19.52
OK 49	2.53	2.34	2.12	1.32	1.25	9.55	9.61	19.16	19.52
Reward II	2.77	2.49	2.02	1.21	1.18	9.66	9.76	19.41	19.48
WL 342	2.78	2.35	2.09	1.31	1.21	9.72	9.44	19.17	19.46
631	3.01	2.48	2.15	1.27	1.22	10.12	9.45	19.57	19.34
OK 201 Syn 4	2.64	2.42	2.25	1.40	1.27	9.97	9.03	18.99	19.11
Cimarron	2.74	2.47	2.02	1.23	1.27	9.73	9.31	19.03	18.80
Cimarron 3i	2.70	2.23	1.92	1.16	1.18	9.18	9.48	18.66	18.53
Ameristand 403T	2.63	2.27	2.00	1.18	1.06	9.14	9.50	18.64	18.50
Pawnee	2.55	2.36	2.15	1.26	1.16	9.48	9.02	18.50	18.41
AmeriGraze 401+Z	2.62	2.30	1.94	1.13	1.08	9.06	9.32	18.38	18.12
Dagger+EV	2.78	2.33	1.98	1.24	1.16	9.49	8.57	18.05	17.93
Mean	2.76	2.39	2.11	1.27	1.20	9.74	9.47	19.21	19.21
5% LSD	0.22	0.24ns	0.20	0.08	0.08	0.57	0.55	1.01	0.75
CV (%)	7.0	8.8	8.3	5.7	6.1	5.1	5.1	4.6	3.4

Design: Randomized Complete Block

No. of Reps: 6

Plot Size: 1x5m planted

Experiment: 101

Plot Size: 1x5m harvested

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OKLAHOMA
Chickasha, Grady County
Central Oklahoma Research Station
Irrigated, Sown September 2000

Entry (Generation)	2003							2002 Total	2001 Total	3-Yr. Total
	4/28	5/29	6/24	7/29	9/12	10/23	Total			
Tons Dry Matter/Acre										
Buffalo	3.35	2.26	1.75	2.29	2.06	1.13	12.84	8.76	6.30	27.90
OK 213 Syn 3	3.32	2.15	1.71	1.88	1.84	0.77	11.67	8.48	6.13	26.27
OK 201 Syn 4	3.17	2.10	1.65	1.95	1.95	0.83	11.65	8.59	6.24	26.48
OK 215 Syn 2	3.25	2.05	1.70	1.86	1.82	0.83	11.51	8.22	6.05	25.77
OK 200 Syn 4	3.11	2.01	1.62	1.70	1.82	0.77	11.03	8.22	6.38	25.63
OK 187 Syn 2	3.15	2.00	1.57	1.78	1.74	0.79	11.02	8.37	6.26	25.65
OK 216 Syn 2	3.12	2.02	1.67	1.69	1.79	0.81	11.10	8.03	5.88	25.01
OK 161 Syn 4	3.09	1.96	1.52	1.71	1.78	0.85	10.90	8.05	5.97	24.92
OK 199 Syn 3	3.13	1.89	1.46	1.59	1.71	0.75	10.52	8.22	6.39	25.13
Garst 6420	2.95	1.89	1.47	1.53	1.69	0.71	10.24	8.31	6.41	24.95
OK 169 Syn 4	2.98	1.85	1.44	1.64	1.76	0.79	10.46	8.37	5.90	24.72
54H55	3.07	1.94	1.59	1.62	1.77	0.75	10.73	8.06	6.02	24.82
OK 49	2.89	1.72	1.36	1.42	1.70	0.74	9.82	7.97	6.38	24.17
Garst 631	3.07	1.90	1.50	1.48	1.63	0.77	10.34	7.98	6.52	24.84
Magnum IV	3.10	1.83	1.42	1.48	1.66	0.71	10.19	8.11	6.24	24.55
Dagger +EV	2.93	1.81	1.48	1.43	1.68	0.71	10.03	7.57	6.06	23.66
54V54	2.71	1.56	1.32	1.30	1.62	0.65	9.16	7.78	6.27	23.20
OK 163 Syn 2	3.13	1.82	1.42	1.48	1.65	0.74	10.23	7.61	5.53	23.37
OK 189 Syn 3	2.79	1.81	1.40	1.50	1.50	0.70	9.70	8.07	5.86	23.63
OK 212 Syn 2	2.65	1.81	1.51	1.61	1.53	0.68	9.79	6.89	5.44	22.12
Mean	3.05	1.92	1.53	1.65	1.73	0.77	10.65	8.08	6.11	24.84
5% LSD	0.33	0.15	0.11	0.20	0.15	0.12	0.74	0.51	0.44	1.34
CV (%)	9.4	7.0	6.6	10.7	7.7	13.2	6.1	5.5	6.2	4.7

Design: Randomized Complete Block

No. of Reps: 6

Plot Size: 1x5m planted

Experiment: 031

Plot Size: 1x5m harvested

Note: Nearest Neighbor analysis did not improve these results.

