

North Carolina State University

Perennial Ryegrass Tolerance to Poa Annua Control Treatments

Trial ID: 01-D53

Study Dir.: Travis Gannon

Location: Forest Oaks CC

Investigator: Fred Yelverton

	H	I	J	K	L	M
Application Date:	11-07-01	11-07-01	11-28-01	11-28-01	12-18-01	12-18-01
Time of Day:	11-1 PM	11-1 PM	12-1 PM	12-1 PM	12-1:00PM	12-1:00PM
Application Method:	SPRY/SPRD	SPRY/SPRD	SPRAY	SPRAY	SPRAY	SPRAY
Application Timing:	6 WAO	4 WA MOW	L. NOV	10 WAO	L NOV+3WK	14 WAO
Applic. Placement:	FOLIAR	FOLIAR	FOL/SOIL	FOL/SOIL	FOL/SOIL	FOL/SOIL
Air Temp., Unit:	66.4 F	66.4 F	76.5 F	76.5 F	65.1 F	65.1 F
% Relative Humidity:	26	26	60	60	32	32
Wind Velocity, Unit:	0.6 MPH	0.6 MPH	0.9 MPH	0.9 MPH	0.9 MPH	0.9 MPH
Dew Presence (Y/N):	Y	Y	N	N	N	N
Soil Temp., Unit:	47 F	47 F	62 F	62 F	62 F	62 F
Soil Moisture:	GOOD	GOOD	GOOD	GOOD	WET	WET
% Cloud Cover:	0	0	0	0	0	0

CROP STAGE AT EACH APPLICATION

	A	B	C	D
Crop 1 Code, Stage:	CYNDA MOWED	CYNDA MOWED	CYNDA MOWED	CYNDA MOWED
Height, Unit:	0.5 INCH	0.5 INCH	0.5 INCH	
Crop 2 Code, Stage:	LOLPE PRE	LOLPE PRE	LOLPE PRE	LOLPE PRE
Stage Scale:				
Height, Unit:				
	E	F	G	H
Crop 1 Code, Stage:	CYNDA MOWED	CYNDA MOWED	CYNDA	CYNDA
Height, Unit:				
Crop 2 Code, Stage:	LOLPE PRE	LOLPE MOWED	LOLPE MOWED	LOLPE MOWED
Stage Scale:		2-3 LF	2-3 LF	2LF-1TILL
Height, Unit:		0.5 INCH	0.5 INCH	0.5 INCH
	I	J	K	L
Crop 1 Code, Stage:	CYNDA	CYNDA	CYNDA	CYNDA
Height, Unit:				
Crop 2 Code, Stage:	LOLPE MOWED	LOLPE	LOLPE	LOLPE
Stage Scale:	2LF-1TILL	3LF-2TILL	3LF-2TILL	3LF-2TILL
Height, Unit:	0.5 INCH	0.5 INCH	0.5 INCH	0.5 INCH
	M			
Crop 1 Code, Stage:	CYNDA			
Height, Unit:				
Crop 2 Code, Stage:	LOLPE			
Stage Scale:	3LF-2TILL			
Height, Unit:	0.5 INCH			

WEED STAGE AT EACH APPLICATION

	A	B	C	D
Weed 1 Code, Stage:	POAAN PRE	POAAN PRE	POAAN PRE	POAAN
Stage Scale:				

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Trial ID: 01-D53

Study Dir.: Travis Gannon

Location: Forest Oaks CC

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Crop Code								LOLPE	LOLPE	LOLPE	
Rating Data Type								COVER	COVER	COVER	
Rating Unit								%	%	%	
Rating Date								11-07-01	11-28-01	12-18-01	
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate Unit	Product Rate	Product Rate Unit	Grow Stg	Appl Code			
1	Barricade	65	WG	0.38 LB A/A			10WBO	A	37.5 c	56.3 cd	91.3 ab
2	Barricade	65	WG	0.5 LB A/A			10WBO	A	43.8 abc	66.3 abc	95.0 a
3	Barricade	65	WG	0.75 LB A/A			10WBO	A	43.8 abc	72.5 ab	95.0 a
4	Barricade Primo Maxx Primo Maxx	65 L L	WG L	0.5 LB A/A 0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			10WBO 1DAMOW 4WAMOW	A F I	45.0 abc	56.3 cd	90.0 b
5	Barricade	65	WG	0.38 LB A/A			8WBO	B	48.8 abc	67.5 abc	92.5 ab
6	Barricade	65	WG	0.5 LB A/A			8WBO	B	53.8 a	75.0 a	92.5 ab
7	Barricade	65	WG	0.75 LB A/A			8WBO	B	45.0 abc	63.8 abc	91.3 ab
8	Barricade Primo Maxx Primo Maxx	65 L L	WG L	0.5 LB A/A 0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			8WBO 1DAMOW 4WAMOW	B F I	43.8 abc	47.5 d	92.5 ab
9	Barricade Barricade	65 65	WG WG	0.38 LB A/A 0.38 LB A/A			8WBO 4WAO	B G	47.5 abc	57.5 bcd	90.0 b
10	Barricade Barricade	65 65	WG WG	0.38 LB A/A 0.38 LB A/A			8WBO 6WAO	B H	45.0 abc	75.0 a	93.8 ab
11	Ronstar	2	G	2.0 LB A/A			8WBO	B	42.5 abc	71.3 abc	93.8 ab
12	Pendimethalin	60	WG	2.0 LB A/A			8WBO	B	53.8 a	68.8 abc	95.0 a
13	Dimension	40	WP	0.5 LB A/A			8WBO	B	48.8 abc	66.3 abc	92.5 ab
14	Primo Maxx Primo Maxx	L L		0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			1DAMOW 4WAMOW	F I	48.8 abc	68.8 abc	91.3 ab
15	Trimmit Trimmit Trimmit	2 2 2	SC SC SC	16 OZ/A 16 OZ/A 16 OZ/A			6WAO 10WAO 14WAO	H K M	53.8 a	66.3 abc	85.0 c
16	Dimension	40	WP	0.5 LB A/A			6WBO	C	50.0 ab	75.0 a	95.0 a
17	Balan	2.5	G	2.75 LB A/A			6WBO	C	53.8 a	72.5 ab	93.8 ab
18	Balan Balan	2.5 2.5	G G	2.75 LB A/A 2.75 LB A/A			6WBO 6WAO	C H	41.3 bc	63.8 abc	91.3 ab

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Crop Code							LOLPE	LOLPE	LOLPE		
Rating Data Type							COVER	COVER	COVER		
Rating Unit							%	%	%		
Rating Date							11-07-01	11-28-01	12-18-01		
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate Unit	Product Rate	Product Rate Unit	Grow Stg	Appl Code			
19	Rubigan	1	SL	6	OZ/1000	FT2	4WBO	D	47.5 abc	67.5 abc	93.8 ab
	Rubigan	1	SL	6	OZ/1000	FT2	2WBO	E			
20	Prograss	1.5	EC	1.5	LB	A/A	L NOV	J	52.5 ab	72.5 ab	92.5 ab
21	Prograss	1.5	EC	1.0	LB	A/A	L NOV	J	47.5 abc	72.5 ab	92.5 ab
	Prograss	1.5	EC	1.0	LB	A/A	+3WK	L			
22	Nontreated								48.8 abc	68.8 abc	91.3 ab
LSD (P=.05)							11.64	16.09	4.14		
Standard Deviation							8.23	11.37	2.93		
CV							17.37	17.01	3.17		
Bartlett's X2							36.244	30.294	7.028		
P(Bartlett's X2)							0.021*	0.035*	0.957		
Replicate F							6.683	3.106	1.092		
Replicate Prob(F)							0.0005	0.0327	0.3589		
Treatment F							1.177	1.568	2.379		
Treatment Prob(F)							0.3017	0.0874	0.0043		

Means followed by same letter do not significantly differ (P=.05, LSD)

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Study Dir.: Travis Gannon

Location: Forest Oaks CC

Investigator: Fred Yelverton

Crop Code								LOLPE	LOLPE	LOLPE	
Rating Data Type								COVER	COVER	COVER	
Rating Unit								%	%	%	
Rating Date								01-18-02	02-13-02	03-14-02	
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate Unit	Product Rate	Product Rate Unit	Grow Stg	Appl Code			
1	Barricade	65	WG	0.38 LB A/A			10WBO	A	72.5 a	76.3 abc	90.0 a
2	Barricade	65	WG	0.5 LB A/A			10WBO	A	76.3 a	73.8 bc	90.0 a
3	Barricade	65	WG	0.75 LB A/A			10WBO	A	75.0 a	76.3 abc	90.0 a
4	Barricade Primo Maxx Primo Maxx	65 L L	WG L	0.5 LB A/A 0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			10WBO 1DAMOW 4WAMOW	A F I	73.8 a	76.3 abc	88.8 a
5	Barricade	65	WG	0.38 LB A/A			8WBO	B	73.8 a	73.8 bc	90.0 a
6	Barricade	65	WG	0.5 LB A/A			8WBO	B	75.0 a	76.3 abc	91.3 a
7	Barricade	65	WG	0.75 LB A/A			8WBO	B	72.5 a	75.0 abc	87.5 a
8	Barricade Primo Maxx Primo Maxx	65 L L	WG L	0.5 LB A/A 0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			8WBO 1DAMOW 4WAMOW	B F I	75.0 a	77.5 ab	88.8 a
9	Barricade Barricade	65 65	WG WG	0.38 LB A/A 0.38 LB A/A			8WBO 4WAO	B G	70.0 a	72.5 c	86.3 a
10	Barricade Barricade	65 65	WG WG	0.38 LB A/A 0.38 LB A/A			8WBO 6WAO	B H	72.5 a	73.8 bc	88.8 a
11	Ronstar	2	G	2.0 LB A/A			8WBO	B	71.3 a	77.5 ab	90.0 a
12	Pendimethalin	60	WG	2.0 LB A/A			8WBO	B	75.0 a	77.5 ab	90.0 a
13	Dimension	40	WP	0.5 LB A/A			8WBO	B	76.3 a	77.5 ab	90.0 a
14	Primo Maxx Primo Maxx	L L		0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			1DAMOW 4WAMOW	F I	77.5 a	76.3 abc	90.0 a
15	Trimmit Trimmit Trimmit	2 2 2	SC SC SC	16 OZ/A 16 OZ/A 16 OZ/A			6WAO 10WAO 14WAO	H K M	51.3 c	58.8 e	86.3 a
16	Dimension	40	WP	0.5 LB A/A			6WBO	C	73.8 a	73.8 bc	88.8 a
17	Balan	2.5	G	2.75 LB A/A			6WBO	C	77.5 a	73.8 bc	88.8 a
18	Balan Balan	2.5 2.5	G G	2.75 LB A/A 2.75 LB A/A			6WBO 6WAO	C H	60.0 b	65.0 d	78.8 b

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Crop Code								LOLPE	TURF	TURF	
Rating Data Type								COVER	QUALITY	QUALITY	
Rating Unit								%	1-9	1-9	
Rating Date								04-10-02	11-07-01	11-28-01	
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate Unit	Product Rate	Product Rate Unit	Grow Stg	Appl Code			
1	Barricade	65	WG	0.38 LB A/A			10WBO	A	95.0 a	7.0 a	7.0 a
2	Barricade	65	WG	0.5 LB A/A			10WBO	A	95.0 a	7.0 a	7.0 a
3	Barricade	65	WG	0.75 LB A/A			10WBO	A	95.0 a	7.0 a	7.0 a
4	Barricade Primo Maxx Primo Maxx	65 L L	WG L L	0.5 LB A/A 0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			10WBO 1DAMOW 4WAMOW	A F I	93.8 a	7.0 a	7.0 a
5	Barricade	65	WG	0.38 LB A/A			8WBO	B	95.0 a	7.0 a	7.0 a
6	Barricade	65	WG	0.5 LB A/A			8WBO	B	95.0 a	7.0 a	7.0 a
7	Barricade	65	WG	0.75 LB A/A			8WBO	B	95.0 a	7.0 a	7.0 a
8	Barricade Primo Maxx Primo Maxx	65 L L	WG L L	0.5 LB A/A 0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			8WBO 1DAMOW 4WAMOW	B F I	95.0 a	7.0 a	7.0 a
9	Barricade Barricade	65 65	WG WG	0.38 LB A/A 0.38 LB A/A			8WBO 4WAO	B G	93.8 a	7.0 a	7.0 a
10	Barricade Barricade	65 65	WG WG	0.38 LB A/A 0.38 LB A/A			8WBO 6WAO	B H	95.0 a	7.0 a	7.0 a
11	Ronstar	2	G	2.0 LB A/A			8WBO	B	95.0 a	7.0 a	7.0 a
12	Pendimethalin	60	WG	2.0 LB A/A			8WBO	B	91.3 a	7.0 a	7.0 a
13	Dimension	40	WP	0.5 LB A/A			8WBO	B	95.0 a	7.0 a	7.0 a
14	Primo Maxx Primo Maxx	L L		0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			1DAMOW 4WAMOW	F I	86.3 b	7.0 a	7.0 a
15	Trimmit Trimmit Trimmit	2 2 2	SC SC SC	16 OZ/A 16 OZ/A 16 OZ/A			6WAO 10WAO 14WAO	H K M	91.3 a	7.0 a	7.0 a
16	Dimension	40	WP	0.5 LB A/A			6WBO	C	95.0 a	7.0 a	7.0 a
17	Balan	2.5	G	2.75 LB A/A			6WBO	C	95.0 a	7.0 a	7.0 a
18	Balan Balan	2.5 2.5	G G	2.75 LB A/A 2.75 LB A/A			6WBO 6WAO	C H	95.0 a	7.0 a	7.0 a

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Trial ID: 01-D53

Study Dir.: Travis Gannon

Location: Forest Oaks CC

Investigator: Fred Yelverton

Crop Code								LOLPE	TURF	TURF	
Rating Data Type								COVER	QUALITY	QUALITY	
Rating Unit								%	1-9	1-9	
Rating Date								04-10-02	11-07-01	11-28-01	
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate Unit	Product Rate	Product Rate Unit	Grow Stg	Appl Code			
19	Rubigan	1	SL	6 OZ/1000 FT2			4WBO	D	95.0 a	7.0 a	7.0 a
	Rubigan	1	SL	6 OZ/1000 FT2			2WBO	E			
20	Prograss	1.5	EC	1.5 LB A/A			L NOV	J	95.0 a	7.0 a	7.0 a
21	Prograss	1.5	EC	1.0 LB A/A			L NOV	J	95.0 a	7.0 a	7.0 a
	Prograss	1.5	EC	1.0 LB A/A			+3WK	L			
22	Nontreated								93.8 a	7.0 a	7.0 a
LSD (P=.05)								4.63	0.00	0.00	
Standard Deviation								3.27	0.00	0.00	
CV								3.48	0.0	0.0	
Bartlett's X2								13.033	0.0	0.0	
P(Bartlett's X2)								0.023*	0.00*	0.00*	
Replicate F								1.204	0.000	0.000	
Replicate Prob(F)								0.3156	1.0000	1.0000	
Treatment F								1.624	0.000	0.000	
Treatment Prob(F)								0.0719	1.0000	1.0000	

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Trial ID: 01-D53

Study Dir.: Travis Gannon

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Crop Code								TURF	TURF	TURF	
Rating Data Type								QUALITY	QUALITY	QUALITY	
Rating Unit								1-9	1-9	1-9	
Rating Date								12-18-01	01-18-02	02-13-02	
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate Unit	Product Rate	Product Rate Unit	Grow Stg	Appl Code			
1	Barricade	65	WG	0.38 LB A/A			10WBO	A	7.00 a	6.75 a	6.938 a
2	Barricade	65	WG	0.5 LB A/A			10WBO	A	7.00 a	7.00 a	6.938 a
3	Barricade	65	WG	0.75 LB A/A			10WBO	A	7.00 a	7.00 a	7.000 a
4	Barricade Primo Maxx Primo Maxx	65 L L	WG L	0.5 LB A/A 0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			10WBO 1DAMOW 4WAMOW	A F I	7.00 a	7.00 a	7.000 a
5	Barricade	65	WG	0.38 LB A/A			8WBO	B	7.00 a	7.00 a	7.000 a
6	Barricade	65	WG	0.5 LB A/A			8WBO	B	7.00 a	7.00 a	7.000 a
7	Barricade	65	WG	0.75 LB A/A			8WBO	B	7.00 a	7.00 a	7.000 a
8	Barricade Primo Maxx Primo Maxx	65 L L	WG L	0.5 LB A/A 0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			8WBO 1DAMOW 4WAMOW	B F I	7.00 a	7.00 a	7.000 a
9	Barricade Barricade	65 65	WG WG	0.38 LB A/A 0.38 LB A/A			8WBO 4WAO	B G	7.00 a	6.88 a	6.875 a
10	Barricade Barricade	65 65	WG WG	0.38 LB A/A 0.38 LB A/A			8WBO 6WAO	B H	7.00 a	7.00 a	7.000 a
11	Ronstar	2	G	2.0 LB A/A			8WBO	B	7.00 a	7.00 a	7.000 a
12	Pendimethalin	60	WG	2.0 LB A/A			8WBO	B	7.00 a	7.00 a	7.000 a
13	Dimension	40	WP	0.5 LB A/A			8WBO	B	7.00 a	7.00 a	7.000 a
14	Primo Maxx Primo Maxx	L L		0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			1DAMOW 4WAMOW	F I	7.00 a	7.00 a	7.000 a
15	Trimmit Trimmit Trimmit	2 2 2	SC SC SC	16 OZ/A 16 OZ/A 16 OZ/A			6WAO 10WAO 14WAO	H K M	6.13 c	5.38 b	6.125 c
16	Dimension	40	WP	0.5 LB A/A			6WBO	C	7.00 a	7.00 a	6.875 a
17	Balan	2.5	G	2.75 LB A/A			6WBO	C	7.00 a	7.00 a	6.938 a
18	Balan Balan	2.5 2.5	G G	2.75 LB A/A 2.75 LB A/A			6WBO 6WAO	C H	6.75 b	5.75 b	6.375 b

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Trial ID: 01-D53

Study Dir.: Travis Gannon

Location: Forest Oaks CC

Investigator: Fred Yelverton

Crop Code								TURF	TURF	TURF	
Rating Data Type								QUALITY	QUALITY	QUALITY	
Rating Unit								1-9	1-9	1-9	
Rating Date								12-18-01	01-18-02	02-13-02	
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate Unit	Product Rate	Product Rate Unit	Grow Stg	Appl Code			
19	Rubigan	1	SL	6 OZ/1000 FT2			4WBO	D	7.00 a	7.00 a	7.000 a
	Rubigan	1	SL	6 OZ/1000 FT2			2WBO	E			
20	Prograss	1.5	EC	1.5 LB A/A			L NOV	J	7.00 a	7.00 a	7.000 a
21	Prograss	1.5	EC	1.0 LB A/A			L NOV	J	6.88 ab	7.00 a	7.000 a
	Prograss	1.5	EC	1.0 LB A/A			+3WK	L			
22	Nontreated								7.00 a	7.00 a	7.000 a
LSD (P=.05)								0.223	0.453	0.1424	
Standard Deviation								0.158	0.321	0.1007	
CV								2.27	4.68	1.46	
Bartlett's X2								3.105	6.353	3.872	
P(Bartlett's X2)								0.212	0.096	0.694	
Replicate F								0.761	1.289	0.070	
Replicate Prob(F)								0.5203	0.2858	0.9757	
Treatment F								5.913	7.042	19.331	
Treatment Prob(F)								0.0001	0.0001	0.0001	

Means followed by same letter do not significantly differ (P=.05, LSD)

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Crop Code								TURF	TURF	
Rating Data Type								QUALITY	QUALITY	
Rating Unit								1-9	1-9	
Rating Date								03-14-02	04-10-02	
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate Unit	Product Rate	Product Rate Unit	Grow Stg	Appl Code		
1	Barricade	65	WG	0.38 LB A/A			10WBO	A	7.000 a	7.000 a
2	Barricade	65	WG	0.5 LB A/A			10WBO	A	7.000 a	7.000 a
3	Barricade	65	WG	0.75 LB A/A			10WBO	A	7.000 a	7.000 a
4	Barricade Primo Maxx Primo Maxx	65 L L	WG L	0.5 LB A/A 0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			10WBO 1DAMOW 4WAMOW	A F I	6.938 a	6.750 abc
5	Barricade	65	WG	0.38 LB A/A			8WBO	B	7.000 a	6.750 abc
6	Barricade	65	WG	0.5 LB A/A			8WBO	B	7.000 a	7.000 a
7	Barricade	65	WG	0.75 LB A/A			8WBO	B	7.000 a	7.000 a
8	Barricade Primo Maxx Primo Maxx	65 L L	WG L	0.5 LB A/A 0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			8WBO 1DAMOW 4WAMOW	B F I	7.000 a	6.875 ab
9	Barricade Barricade	65 65	WG WG	0.38 LB A/A 0.38 LB A/A			8WBO 4WAO	B G	6.938 a	6.875 ab
10	Barricade Barricade	65 65	WG WG	0.38 LB A/A 0.38 LB A/A			8WBO 6WAO	B H	7.000 a	6.938 ab
11	Ronstar	2	G	2.0 LB A/A			8WBO	B	7.000 a	7.000 a
12	Pendimethalin	60	WG	2.0 LB A/A			8WBO	B	7.000 a	6.500 c
13	Dimension	40	WP	0.5 LB A/A			8WBO	B	7.000 a	6.813 abc
14	Primo Maxx Primo Maxx	L L		0.5 OZ/1000 FT2 0.5 OZ/1000 FT2			1DAMOW 4WAMOW	F I	7.000 a	6.500 c
15	Trimmit Trimmit Trimmit	2 2 2	SC SC SC	16 OZ/A 16 OZ/A 16 OZ/A			6WAO 10WAO 14WAO	H K M	6.938 a	6.750 abc
16	Dimension	40	WP	0.5 LB A/A			6WBO	C	6.938 a	7.000 a
17	Balan	2.5	G	2.75 LB A/A			6WBO	C	6.938 a	6.813 abc
18	Balan Balan	2.5 2.5	G G	2.75 LB A/A 2.75 LB A/A			6WBO 6WAO	C H	6.688 b	6.938 ab

North Carolina State University

Perennial Ryegrass Tolerance to Poa Annua Control Treatments

Trial ID: 01-D53

Study Dir.: Travis Gannon

Location: Forest Oaks CC

Investigator: Fred Yelverton

Trial Comments

10-15-01 - Trial area mowed for first time at 0.75 inch

3-14-02 - Unable to rate trial for annual bluegrass control, lack of population.

4-10-02 - Unable to rate trial for annual bluegrass control, lack of population, trial concluded.