

North Carolina State University

Poa annua Control in Overseeded Bermudagrass

Trial ID: 05-D11
Protocol ID: Study Director: Travis Gannon
Location: Tobacco Road GC Investigator: Fred Yelverton

General Trial Information

Study Director: Travis Gannon **Title:** Research Associate
Affiliation: North Carolina State University
Postal Code: 27695 **E-mail:** travis_gannon@ncsu.edu
Investigator: Fred Yelverton **Title:** Professor
Affiliation: North Carolina State University
Postal Code: 27695 **E-mail:** fred_yelverton@ncsu.edu

Trial Location

City: Sanford **Trial Status:** Completed
State/Prov.: NC
Postal Code: 27332 **Initiation Date:** 9-13-04
Country: USA
Directions:

Objectives:

Conclusions:

Cooperator/Landowner

Cooperator: Morgan Stevenson **Country:** USA
Organization: Tobacco Road Golf Course **Phone No:** 919.776.4943
Address 1: 442 Tobacco Road
City: Sanford
State/Prov: NC
Postal Code: 27332

Crop Description

Crop 1: CYNDA Cynodon dactylon Bermuda grass
Variety: Tifway 419
BBCH Scale: BGRM
Crop 2: LOLPE Lolium perenne Ryegrass, perennial
Variety: Magnum mixture **Description:** Allaire II, Penguin, Hawkeye
BBCH Scale: BGRM **Planting Date:** 9-29-04
Planting Method: Broadcast **Rate, Unit:** 300 LB/A
Seed Bed: Scalped

Pest Description

Pest 1 Type: W **Code:** POAAN Poa annua
Common Name: Annual bluegrass

Site and Design

Plot Width, Unit: 4 FT **Site Type:** Golf Course Fairway
Plot Length, Unit: 7 FT
Replications: 4 **Study Design:** Randomized Complete Block

Trial Initiation Comments:

Field Prep./Maintenance:

Soil Description

% OM: 0.56 **Texture:** Mineral
pH: 5.9
CEC: 6.8 **Fert. Level:** Good

Moisture Conditions

Overall Moisture Conditions: Irrigated as Needed

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Application Description

	A
Application Date:	9-13-04
Time of Day:	7-10 AM
Application Method:	SPRAY
Application Timing:	SEPT 13
Application Placement:	FOL/SOIL
Applied By:	T GANNON
Air Temperature, Unit:	70.8 F
% Relative Humidity:	100
Wind Velocity, Unit:	0.6 MPH
Dew Presence (Y/N):	N
Soil Temperature, Unit:	70 F
Soil Moisture:	ADEQUATE
% Cloud Cover:	50

Crop Stage At Each Application

	A
Crop 1 Code, BBCH Scale:	CYNDA BGRM
Stage Scale Used:	BBCH
Crop 2 Code, BBCH Scale:	LOLPE BGRM
Stage Scale Used:	BBCH

Pest Stage At Each Application

	A
Pest 1 Code, Disc., Scale:	POAAN W

Application Equipment

	A
Appl. Equipment:	CO2 SPRAY
Operating Pressure:	25
Pressure Unit:	PSI
Nozzle Type:	FLAT FAN
Nozzle Size:	VS8002XR
Nozzle Spacing, Unit:	10 INCH
Nozzles/Row:	4
Boom Length, Unit:	40 INCH
Boom Height, Unit:	10 INCH
Ground Speed, Unit:	3 MPH
Carrier:	WATER
Spray Volume:	32.5
Volume Unit:	GPA
Propellant:	COMP CO2

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								LOLPE BGRM	LOLPE BGRM	LOLPE BGRM
								Ryegrass, perennial 10-11-04	Ryegrass, perennial 10-25-04	Ryegrass, perennial 11-8-04
								COVER	COVER	COVER
								%	%	%
								28	42	56
								28 DA-A	42 DA-A	56 DA-A
Trt No.	Treatment Name	Form Conc	Form Type	Rate	Other Rate	Growth Stage	Appl Code	1	2	3
1	TranXit	25	DF	0.5	OZ/A	SEPT 13	A	26.3 a	26.3 a	43.8 a
2	TranXit Sunnitt II (MSO)	25	DF L	0.5 1.5	OZ/A PT/A	SEPT 13 SEPT 13	A A	30.0 a	26.3 a	46.3 a
3	TranXit	25	DF	1	OZ/A	SEPT 13	A	26.3 a	25.0 a	45.0 a
4	TranXit Sunnitt II (MSO)	25	DF L	1 1.5	OZ/A PT/A	SEPT 13 SEPT 13	A A	30.0 a	25.0 a	47.5 a
5	TranXit	25	DF	1.5	OZ/A	SEPT 13	A	28.8 a	25.0 a	42.5 a
6	TranXit Sunnitt II (MSO)	25	DF L	1.5 1.5	OZ/A PT/A	SEPT 13 SEPT 13	A A	23.8 a	25.0 a	42.5 a
7	TranXit	25	DF	2	OZ/A	SEPT 13	A	27.5 a	26.3 a	45.0 a
8	TranXit Sunnitt II (MSO)	25	DF L	2 1.5	OZ/A PT/A	SEPT 13 SEPT 13	A A	26.3 a	22.5 a	43.8 a
9	Revolver	0.19	SC	8.8	OZ/A	SEPT 13	A	28.8 a	25.0 a	42.5 a
10	Revolver	0.19	SC	13	OZ/A	SEPT 13	A	28.8 a	25.0 a	42.5 a
11	Revolver	0.19	SC	17.4	OZ/A	SEPT 13	A	21.3 a	25.0 a	43.8 a
12	Nontreated							20.1 a	23.8 a	42.5 a
LSD (P=.05)								8.86	3.87	5.32
Standard Deviation								6.14	2.68	3.68
CV								23.18	10.73	8.38
Grand Mean								26.47	25.0	43.96
Bartlett's X2								28.669	2.395	4.542
P(Bartlett's X2)								0.001*	0.935	0.951
Replicate F								1.472	0.579	3.121
Replicate Prob(F)								0.2400	0.6330	0.0391
Treatment F								1.131	0.632	0.823
Treatment Prob(F)								0.3701	0.7888	0.6182

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

Mean comparisons performed only when AOV Treatment P(F) is significant at mean comparison OSL.

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								LOLPE BGRM	LOLPE BGRM	LOLPE BGRM
								Ryegrass, perennial 11-22-04	Ryegrass, perennial 12-13-04	Ryegrass, perennial 1-4-05
								COVER	COVER	COVER
								%	%	%
								70	91	113
								70 DA-A	91 DA-A	113 DA-A
Trt No.	Treatment Name	Form Conc	Form Type	Rate	Other Rate	Growth Stage	Appl Code	4	5	6
1	TranXit	25	DF	0.5	OZ/A	SEPT 13	A	50.0 a	58.8 a	71.3 abc
2	TranXit Sunnitt II (MSO)	25	DF L	0.5 1.5	OZ/A PT/A	SEPT 13 SEPT 13	A A	50.0 a	58.8 a	72.5 ab
3	TranXit	25	DF	1	OZ/A	SEPT 13	A	48.8 a	57.5 a	72.5 ab
4	TranXit Sunnitt II (MSO)	25	DF L	1 1.5	OZ/A PT/A	SEPT 13 SEPT 13	A A	51.3 a	57.5 a	75.0 a
5	TranXit	25	DF	1.5	OZ/A	SEPT 13	A	48.8 a	57.5 a	72.5 ab
6	TranXit Sunnitt II (MSO)	25	DF L	1.5 1.5	OZ/A PT/A	SEPT 13 SEPT 13	A A	47.5 a	55.0 a	68.8 bc
7	TranXit	25	DF	2	OZ/A	SEPT 13	A	48.8 a	55.0 a	70.0 bc
8	TranXit Sunnitt II (MSO)	25	DF L	2 1.5	OZ/A PT/A	SEPT 13 SEPT 13	A A	50.0 a	55.0 a	67.5 c
9	Revolver	0.19	SC	8.8	OZ/A	SEPT 13	A	48.8 a	53.8 a	70.0 bc
10	Revolver	0.19	SC	13	OZ/A	SEPT 13	A	48.8 a	53.8 a	70.0 bc
11	Revolver	0.19	SC	17.4	OZ/A	SEPT 13	A	48.8 a	57.5 a	72.5 ab
12	Nontreated							47.5 a	55.0 a	68.8 bc
LSD (P=.05)								2.95	5.83	3.88
Standard Deviation								2.05	4.04	2.69
CV								4.17	7.17	3.79
Grand Mean								49.06	56.25	70.94
Bartlett's X2								0.188	3.251	3.276
P(Bartlett's X2)								1.00	0.987	0.952
Replicate F								3.445	6.907	4.309
Replicate Prob(F)								0.0277	0.0010	0.0114
Treatment F								1.121	0.837	2.540
Treatment Prob(F)								0.3770	0.6057	0.0190

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								LOLPE BGRM	LOLPE BGRM	LOLPE BGRM	
Pest Code								Ryegrass, perennial	Ryegrass, perennial	Ryegrass, perennial	
Crop Code								2-1-05	3-1-05	3-21-05	
BBCH Scale								COVER	COVER	COVER	
Crop Name								%	%	%	
Rating Date								141	169	189	
Rating Data Type								141 DA-A	169 DA-A	189 DA-A	
Rating Unit											
Days After First/Last Applic.											
Trt-Eval Interval											
ARM Action Codes											
Number of Decimals											
Trt No.	Treatment Name	Form Conc	Form Type	Rate	Rate Unit	Other Rate Unit	Growth Stage	Appl Code	7	8	9
1	TranXit	25	DF	0.5	OZ/A		SEPT 13 A	A	67.5 a	71.3 a	90.0 a
2	TranXit Sunnitt II (MSO)	25	DF L	0.5 1.5	OZ/A PT/A		SEPT 13 A SEPT 13 A	A	67.5 a	73.8 a	88.8 a
3	TranXit	25	DF	1	OZ/A		SEPT 13 A	A	66.3 a	72.5 a	88.8 a
4	TranXit Sunnitt II (MSO)	25	DF L	1 1.5	OZ/A PT/A		SEPT 13 A SEPT 13 A	A	67.5 a	73.8 a	90.0 a
5	TranXit	25	DF	1.5	OZ/A		SEPT 13 A	A	66.3 a	71.3 a	90.0 a
6	TranXit Sunnitt II (MSO)	25	DF L	1.5 1.5	OZ/A PT/A		SEPT 13 A SEPT 13 A	A	63.8 a	72.5 a	88.8 a
7	TranXit	25	DF	2	OZ/A		SEPT 13 A	A	63.8 a	67.5 a	88.8 a
8	TranXit Sunnitt II (MSO)	25	DF L	2 1.5	OZ/A PT/A		SEPT 13 A SEPT 13 A	A	66.3 a	68.8 a	88.8 a
9	Revolver	0.19	SC	8.8	OZ/A		SEPT 13 A	A	66.3 a	70.0 a	90.0 a
10	Revolver	0.19	SC	13	OZ/A		SEPT 13 A	A	65.0 a	68.8 a	90.0 a
11	Revolver	0.19	SC	17.4	OZ/A		SEPT 13 A	A	67.5 a	72.5 a	90.0 a
12	Nontreated								67.5 a	71.3 a	88.8 a
LSD (P=.05)								2.99	4.36	2.38	
Standard Deviation								2.07	3.02	1.65	
CV								3.13	4.24	1.84	
Grand Mean								66.25	71.15	89.38	
Bartlett's X2								4.61	7.12	0.0	
P(Bartlett's X2)								0.949	0.789	1.00	
Replicate F								19.088	8.445	2.814	
Replicate Prob(F)								0.0001	0.0003	0.0544	
Treatment F								1.853	1.804	0.628	
Treatment Prob(F)								0.0842	0.0936	0.7919	

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								LOLPE BGRM	LOLPE BGRM	TURF	TURF	TURF
								Ryegrass, perennial 4-4-05	Ryegrass, perennial 4-25-05	10-11-04	10-25-04	11-8-04
								COVER	COVER	QUALITY	QUALITY	QUALITY
								%	%	1-9	1-9	1-9
								203	224	28	42	56
								203 DA-A	224 DA-A	28 DA-A	42 DA-A	56 DA-A
Trt No.	Treatment Name	Form Conc	Form Type	Rate	Other Rate	Growth Stage	Appl Code	10	11	12	13	14
1	TranXit	25	DF	0.5	OZ/A	SEPT 13	A	76.3 abc	71.3 a	7.0 a	7.0 a	7.0 a
2	TranXit Sunnitt II (MSO)	25	DF L	0.5 1.5	OZ/A PT/A	SEPT 13 SEPT 13	A A	65.0 c	67.5 a	7.0 a	7.0 a	7.0 a
3	TranXit	25	DF	1	OZ/A	SEPT 13	A	70.0 abc	70.0 a	7.0 a	7.0 a	7.0 a
4	TranXit Sunnitt II (MSO)	25	DF L	1 1.5	OZ/A PT/A	SEPT 13 SEPT 13	A A	63.8 c	70.0 a	7.0 a	7.0 a	7.0 a
5	TranXit	25	DF	1.5	OZ/A	SEPT 13	A	68.8 bc	68.8 a	7.0 a	7.0 a	7.0 a
6	TranXit Sunnitt II (MSO)	25	DF L	1.5 1.5	OZ/A PT/A	SEPT 13 SEPT 13	A A	81.3 ab	72.5 a	7.0 a	7.0 a	7.0 a
7	TranXit	25	DF	2	OZ/A	SEPT 13	A	83.8 a	72.5 a	7.0 a	7.0 a	7.0 a
8	TranXit Sunnitt II (MSO)	25	DF L	2 1.5	OZ/A PT/A	SEPT 13 SEPT 13	A A	81.3 ab	72.5 a	7.0 a	7.0 a	7.0 a
9	Revolver	0.19	SC	8.8	OZ/A	SEPT 13	A	80.0 ab	70.0 a	7.0 a	7.0 a	7.0 a
10	Revolver	0.19	SC	13	OZ/A	SEPT 13	A	81.3 ab	70.0 a	7.0 a	7.0 a	7.0 a
11	Revolver	0.19	SC	17.4	OZ/A	SEPT 13	A	73.8 abc	68.8 a	6.3 a	7.0 a	7.0 a
12	Nontreated							82.5 ab	72.5 a	6.3 a	7.0 a	7.0 a
LSD (P=.05)								14.18	5.21	0.84	0.00	0.00
Standard Deviation								9.82	3.61	0.58	0.00	0.00
CV								12.98	5.12	8.49	0.0	0.0
Grand Mean								75.63	70.52	6.88	7.0	7.0
Bartlett's X2								8.499	7.678	0.0	0.0	0.0
P(Bartlett's X2)								0.668	0.66	1.00	.	.
Replicate F								1.880	5.160	2.200	0.000	0.000
Replicate Prob(F)								0.1521	0.0049	0.1066	1.0000	1.0000
Treatment F								2.128	0.913	1.000	0.000	0.000
Treatment Prob(F)								0.0464	0.5394	0.4671	1.0000	1.0000

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								TURF	TURF	TURF	TURF	TURF	TURF	
Pest Code														
Crop Code														
BBCH Scale														
Crop Name														
Rating Date								11-22-04	12-13-04	1-4-05	2-1-05	3-1-05	3-21-05	
Rating Data Type								QUALITY	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY	
Rating Unit								1-9	1-9	1-9	1-9	1-9	1-9	
Days After First/Last Applic.								70	91	113	141	169	189	
Trt-Eval Interval								70 DA-A	91 DA-A	113 DA-A	141 DA-A	169 DA-A	189 DA-A	
ARM Action Codes														
Number of Decimals														
Trt No.	Treatment Name	Form Conc	Form Type	Rate	Rate Unit	Other Rate Unit	Growth Stage	Appl Code	15	16	17	18	19	20
1	TranXit	25	DF	0.5	OZ/A		SEPT 13 A		7.0 a	7.0 a	7.0 a	6.0 a	7.0 a	7.0 a
2	TranXit Sunnitt II (MSO)	25	DF	0.5	OZ/A		SEPT 13 A		7.0 a	7.0 a	7.0 a	6.0 a	7.0 a	7.0 a
			L	1.5	PT/A		SEPT 13 A							
3	TranXit	25	DF	1	OZ/A		SEPT 13 A		7.0 a	7.0 a	6.9 a	6.0 a	6.9 a	7.0 a
4	TranXit Sunnitt II (MSO)	25	DF	1	OZ/A		SEPT 13 A		7.0 a	7.0 a	7.0 a	6.0 a	7.0 a	7.0 a
			L	1.5	PT/A		SEPT 13 A							
5	TranXit	25	DF	1.5	OZ/A		SEPT 13 A		7.0 a	7.0 a	7.0 a	6.0 a	6.9 a	7.0 a
6	TranXit Sunnitt II (MSO)	25	DF	1.5	OZ/A		SEPT 13 A		7.0 a	7.0 a	6.9 a	6.0 a	7.0 a	7.0 a
			L	1.5	PT/A		SEPT 13 A							
7	TranXit	25	DF	2	OZ/A		SEPT 13 A		7.0 a	7.0 a	7.0 a	6.0 a	6.8 a	7.0 a
8	TranXit Sunnitt II (MSO)	25	DF	2	OZ/A		SEPT 13 A		7.0 a	7.0 a	6.8 a	6.0 a	6.9 a	7.0 a
			L	1.5	PT/A		SEPT 13 A							
9	Revolver	0.19	SC	8.8	OZ/A		SEPT 13 A		7.0 a	7.0 a	6.9 a	6.0 a	6.9 a	7.0 a
10	Revolver	0.19	SC	13	OZ/A		SEPT 13 A		7.0 a	7.0 a	6.9 a	6.0 a	6.9 a	7.0 a
11	Revolver	0.19	SC	17.4	OZ/A		SEPT 13 A		7.0 a	7.0 a	7.0 a	6.0 a	7.0 a	7.0 a
12	Nontreated								7.0 a	7.0 a	6.9 a	6.0 a	7.0 a	7.0 a
LSD (P=.05)								0.00	0.00	0.24	0.00	0.24	0.00	
Standard Deviation								0.00	0.00	0.17	0.00	0.17	0.00	
CV								0.0	0.0	2.41	0.0	2.41	0.0	
Grand Mean								7.0	7.0	6.93	6.0	6.93	7.0	
Bartlett's X2								0.0	0.0	0.105	0.0	0.105	0.0	
P(Bartlett's X2)								.	.	1.00	.	1.00	.	
Replicate F								0.000	0.000	3.169	0.000	3.169	0.000	
Replicate Prob(F)								1.0000	1.0000	0.0371	1.0000	0.0371	1.0000	
Treatment F								0.000	0.000	1.000	0.000	1.000	0.000	
Treatment Prob(F)								1.0000	1.0000	0.4671	1.0000	0.4671	1.0000	

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								TURF	TURF	POAAN	POAAN	POAAN	POAAN	
								4-4-05	4-25-05	4-4-05	4-25-05	4-4-05	4-25-05	
								QUALITY	QUALITY	COVER	COVER	CONTROL	CONTROL	
								1-9	1-9	%	%	%	%	
								203	224	203	224	203	224	
								203 DA-A	224 DA-A	203 DA-A	224 DA-A	203 DA-A	224 DA-A	
												T1	T2	
												1	1	
Trt No.	Treatment Name	Form Conc	Form Type	Rate	Rate Unit	Other Rate Unit	Growth Stage	Appl Code	21	22	23	24	25	26
1	TranXit	25	DF	0.5	OZ/A		SEPT 13 A	A	6.6 a	5.0 a	23.8 abc	28.8 a	14.3 a	4.5 a
2	TranXit Sunnitt II (MSO)	25	DF	0.5	OZ/A		SEPT 13 A	A	6.4 a	5.0 a	35.0 a	32.5 a	0.0 a	0.0 a
			L	1.5	PT/A		SEPT 13 A							
3	TranXit	25	DF	1	OZ/A		SEPT 13 A	A	6.4 a	5.0 a	30.0 abc	30.0 a	3.6 a	2.3 a
4	TranXit Sunnitt II (MSO)	25	DF	1	OZ/A		SEPT 13 A	A	6.3 a	5.0 a	36.3 a	30.0 a	0.0 a	0.0 a
			L	1.5	PT/A		SEPT 13 A							
5	TranXit	25	DF	1.5	OZ/A		SEPT 13 A	A	6.5 a	5.0 a	31.3 ab	31.3 a	0.0 a	0.0 a
6	TranXit Sunnitt II (MSO)	25	DF	1.5	OZ/A		SEPT 13 A	A	6.5 a	5.0 a	18.8 bc	27.5 a	10.7 a	4.5 a
			L	1.5	PT/A		SEPT 13 A							
7	TranXit	25	DF	2	OZ/A		SEPT 13 A	A	6.6 a	5.1 a	16.3 c	27.5 a	21.4 a	9.1 a
8	TranXit Sunnitt II (MSO)	25	DF	2	OZ/A		SEPT 13 A	A	6.6 a	5.0 a	20.0 bc	27.5 a	21.4 a	4.5 a
			L	1.5	PT/A		SEPT 13 A							
9	Revolver	0.19	SC	8.8	OZ/A		SEPT 13 A	A	6.8 a	5.0 a	20.0 bc	30.0 a	21.4 a	4.5 a
10	Revolver	0.19	SC	13	OZ/A		SEPT 13 A	A	6.6 a	5.0 a	18.8 bc	30.0 a	21.4 a	2.3 a
11	Revolver	0.19	SC	17.4	OZ/A		SEPT 13 A	A	6.5 a	5.0 a	26.3 abc	31.3 a	3.6 a	0.0 a
12	Nontreated								6.5 a	5.1 a	17.5 bc	27.5 a	0.0 a	0.0 a
LSD (P=.05)								0.35	0.14	13.86	5.21	25.52	6.89	
Standard Deviation								0.24	0.10	9.60	3.61	17.68	4.77	
CV								3.68	1.94	39.22	12.24	179.97	179.88	
Grand Mean								6.52	5.02	24.48	29.48	9.82	2.65	
Bartlett's X2								2.55	0.0	8.082	7.678	9.316	6.371	
P(Bartlett's X2)								0.923	0.001*	0.706	0.66	0.231	0.383	
Replicate F								1.330	2.200	2.040	5.160	1.683	2.927	
Replicate Prob(F)								0.2814	0.1066	0.1274	0.0049	0.1897	0.0481	
Treatment F								1.352	1.000	2.175	0.913	1.191	1.459	
Treatment Prob(F)								0.2415	0.4671	0.0418	0.5394	0.3304	0.1943	

Means followed by same letter do not significantly differ (P=.05, LSD)
 Mean comparisons performed only when AOV Treatment P(F) is significant at mean comparison OSL.

Column 25: T1 = (100-((23/17.5)*100))
 Column 26: T2 = (100-((24/27.5)*100))

Trial Comments