

University of Georgia

STATEMENT VS. PREFIX IN RR SOYBEANS

Trial ID: SB-04-13 Study Dir.: BRENT JACOBSON/JIM BARRENTINE
 Location: PONDER FARM Investigator: Eric P. Prostko

Reps: 4 Plots: 6 by 25 feet
 Spray vol: 15 gal/ac Mix size: 1.5 liters (min .78211)

Trt No.	Treatment Name	Form Conc	Form Type	Rate	Grow Unit	Appl Stg	Code	Amt Product to Measure	Rep 1	2	3	4
1	NTC								101	202	305	410
2	STATEMENT	5.25 EC	32.0 oz/a	PRE	A			25.0 ml/mx	102	207	303	408
3	STATEMENT	5.25 EC	40.0 oz/a	PRE	A			31.25 ml/mx	103	211	312	404
4	PREFIX	5.29 EC	32.0 oz/a	PRE	A			25.0 ml/mx	104	205	307	412
5	PREFIX	5.29 EC	40.0 oz/a	PRE	A			31.25 ml/mx	105	208	310	403
6	STATEMENT	5.25 EC	32.0 oz/a	POST	B			25.0 ml/mx	106	210	311	409
	GLYFOS XTRA	4 SL	32.0 oz/a	POST	B			25.0 ml/mx				
7	STATEMENT	5.25 EC	40.0 oz/a	POST	B			31.25 ml/mx	107	201	302	407
	GLYFOS XTRA	4 SL	32.0 oz/a	POST	B			25.0 ml/mx				
8	RHYTHM	1.88 ME	25.5 oz/a	POST	B			19.92 ml/mx	108	212	306	402
	GLYFOS XTRA	4 SL	32.0 oz/a	POST	B			25.0 ml/mx				
9	DAWN	2 AS	24.0 oz/a	POST	B			18.75 ml/mx	109	204	309	406
	GLYFOS XTRA	4 SL	32.0 oz/a	POST	B			25.0 ml/mx				
10	PREFIX	5.29 EC	32.0 oz/a	POST	B			25.0 ml/mx	110	206	301	411
	GLYFOS XTRA	4 SL	32.0 oz/a	POST	B			25.0 ml/mx				
11	PREFIX	5.29 EC	40.0 oz/a	POST	B			31.25 ml/mx	111	203	304	405
	GLYFOS XTRA	4 SL	32.0 oz/a	POST	B			25.0 ml/mx				
12	GLYFOS XTRA	4 SL	32.0 oz/a	POST	B			25.0 ml/mx	112	209	308	401

Sort Order: Treatment

Trial Comments

PREFIX = S-MOC (4.34 LBS/GAL) + FOMESAFEN (0.95 LBS/GAL)

STATEMENT =

DAWN = FOMESAFEN

RHYTHM = FOMESAFEN

BORON @ 1 QT/A + DIMILIN @ 2 OZ/A + KARATE @ 2 OZ/A = JUNE 13

KARATE @ 2 OZ/A = SEPTEMBER 13

SUMMARY:

- 1) PRE APPLICATIONS OF PREFIX OR STATEMENT DID NOT CAUSE SIGNIFICANT SOYBEAN INJURY.
- 2) PRE APPLICATIONS OF PREFIX OR STATEMENT PROVIDED EXCELLENT CONTROL OF PALMER AMARANTH (>95%).
- 3) POST APPLICATIONS OF STATEMENT, PREFIX, RHYTHM, AN DAWN CAUSED TRANSITORY SOYBEAN LEAF BURN.
- 4) ON AUGUST 27 (110 DAP), THE ONLY POST TREATMENT THAT PROVIDED > 90% CONTROL OF PALMER AMARANTH WAS PREFIX + GLYPHOSATE (94% CONTROL).
- 5) GLYFOS-XTRA PROVIDED POOR CONTROL OF PALMER AMARANTH (<55%).

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Location: PONDER FARM Investigator: Eric P. Prostko

GENERAL TRIAL INFORMATION

Study Director: BRENT JACOBSON/JIM BARRENTINE **Title:** _____
Affiliation: _____ **Postal Code:** _____
Investigator: Eric P. Prostko **Title:** _____
Affiliation: _____ **Postal Code:** _____
Trial Status: _____ **Initiation Date:** _____ **Country:** _____
City: _____ **State/Prov.:** _____ **Postal Code:** _____
Conducted Under GLP (Y/N): N **Conducted Under GEP (Y/N):** N
Objective: _____
Conclusions: _____

CROP AND PEST DESCRIPTION

Weed 1. AMAPA PALMER AMARANTH **2.** _____
Crop 1: GLMAX SOYBEAN **Variety:** ASGROW 7733 **Planting Date:** May-9-13
Planting Method: MONOSEM **Rate:** 126710 SEED/A **Depth:** 1.5 IN
Perennial Age: _____ **Row Spacing:** 36 IN **Seed Bed:** _____
Soil Temperature: _____ **Soil Moisture:** OPTIMUM **Emergence Date:** _____

Plot Width, Unit: 6 FT **Plot Length, Unit:** 25 FT **Reps:** 4
Site Type: _____
Tillage Type: CONVENTIONAL **Study Design:** RACOB
Trial Initiation Comments: _____

Previous: Crops _____ **Pesticides** _____ **Year** _____
1. _____

MAINTENANCE

Field Prep./Maintenance: _____
No. **Date** **Treatment Name** **Form** **Form** **Form** **Rate**
1. _____ **Conc** **Unit** **Type** **Rate** **Unit**

SOIL DESCRIPTION

Texture: SAND **% OM:** 0.64 **% Sand:** 94 **% Silt:** 4 **% Clay:** 2
pH: 5.9 **CEC:** 3.4 **Soil Name:** TIFTON **Fertility Level:** GOOD

MOISTURE CONDITIONS

On: Date **Time** **Amount** **Unit** **Type** **Interval** **Unit**
1. May-10-13 _____ 0.5 IN SPRINKLER - LATERAL MOVE _____
2. May-15-13 _____ 0.5 IN SPRINKLER - LATERAL MOVE _____
3. May-21-13 _____ 0.5 IN RAINFALL _____

Overall Moisture Conditions: _____
Closest Weather Station: _____ **Distance:** _____ **Unit:** _____

APPLICATION DESCRIPTION

	A	B	C	D	E	F
Application Date:	May-9-13	May-30-13				
Time of Day:	9:00 AM	7:30 AM				
Application Method:	BROADCAST	BROADCAST				
Application Timing:	PRE	POST				
Applic. Placement:	SOIL	FOLIAGE				
Air Temp., Unit:	66 F	73 F				
% Relative Humidity:	100	99				
Wind Velocity, Unit:	3 MPH	4 MPH				
Dew Presence (Y/N):	Y	Y				
Water Hardness:	--	--				
Soil Temp., Unit:	66 F	73 F				
Soil Moisture:	OPTIMUM	OPTIMUM				
% Cloud Cover:	90	100				

CROP STAGE AT EACH APPLICATION

	A	B	C	D	E	F
Crop 1	GLMAX					
Stage Scale:		V2				
Height, Unit:		5 IN				

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		WEED STAGE AT EACH APPLICATION					
		A	B	C	D	E	F
Weed 1	Stage: AMAPA	_____	3-4"	_____	_____	_____	_____
Stage Scale:		_____	_____	_____	_____	_____	_____
Density, Unit:		_____	_____	_____	_____	_____	_____

		APPLICATION EQUIPMENT					
		A	B	C	D	E	F
Appl. Equipment:	BACKPACK	SAME	_____	_____	_____	_____	_____
Operating Pressure:	40	_____	_____	_____	_____	_____	_____
Nozzle Type:	AIXR	_____	_____	_____	_____	_____	_____
Nozzle Size:	11002	_____	_____	_____	_____	_____	_____
Nozzle Spacing, Unit:	20	IN	_____	_____	_____	_____	_____
Nozzles/Row:	_____	_____	_____	_____	_____	_____	_____
Band Width, Unit:	_____	_____	_____	_____	_____	_____	_____
Boom Length, Unit:	60	IN	_____	_____	_____	_____	_____
Boom Height, Unit:	20	IN	_____	_____	_____	_____	_____
Ground Speed, Unit:	3.5	MPH	_____	_____	_____	_____	_____
Incorporation Equip.:	_____	_____	_____	_____	_____	_____	_____
Hours to Incorp.:	_____	_____	_____	_____	_____	_____	_____
Incorp. Depth, Unit:	_____	_____	_____	_____	_____	_____	_____
Carrier:	WATER	_____	_____	_____	_____	_____	_____
Spray Volume, Unit:	15	GPA	_____	_____	_____	_____	_____
Spray pH:	_____	_____	_____	_____	_____	_____	_____
Propellant:	CO2	_____	_____	_____	_____	_____	_____
Tank Mix (Y/N):	-	-	-	-	-	-	-

Trt No	Treatment Application Comment
_____	_____

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 Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code Crop Code Part Rated Rating Data Type Rating Unit Rating Date							----- GLYMA PLANT - STUNTING PERCENT May-21-13	AMAPA ----- CONTROL PERCENT May-21-13	----- GLYMA PLANT - STUNTING PERCENT May-30-13	AMAPA ----- CONTROL PERCENT May-30-13	----- GLYMA LEAF - BURN PERCENT Jun-7-13	AMAPA ----- CONTROL PERCENT Jun-7-13	----- GLYMA PLANT - STUNTING PERCENT Jun-20-13
Trt	Treatment	Form	Form	Rate	Grow	Appl	1	2	3	4	5	6	7
No.	Name	Conc	Type	Rate	Unit	Stg							
1	NTC						0.0 a	0.0 b	0.0 a	0.0 b	0.0 c	0.0 c	0.0 a
2	STATEMENT	5.25	EC	32.0	oz/a	PRE A	0.0 a	99.0 a	0.0 a	99.0 a	0.0 c	99.0 a	5.0 a
3	STATEMENT	5.25	EC	40.0	oz/a	PRE A	0.0 a	99.0 a	0.0 a	99.0 a	0.0 c	98.0 a	2.5 a
4	PREFIX	5.29	EC	32.0	oz/a	PRE A	0.0 a	99.0 a	0.0 a	99.0 a	0.0 c	99.0 a	2.5 a
5	PREFIX	5.29	EC	40.0	oz/a	PRE A	0.0 a	99.0 a	0.0 a	99.0 a	0.0 c	99.0 a	2.5 a
6	STATEMENT GLYFOS XTRA	5.25 4	EC SL	32.0 32.0	oz/a oz/a	POST B POST B	0.0 a	0.0 b	0.0 a	0.0 b	20.0 a	89.8 a	2.5 a
7	STATEMENT GLYFOS XTRA	5.25 4	EC SL	40.0 32.0	oz/a oz/a	POST B POST B	0.0 a	0.0 b	0.0 a	0.0 b	18.8 ab	94.5 a	5.0 a
8	RHYTHM GLYFOS XTRA	1.88 4	ME SL	25.5 32.0	oz/a oz/a	POST B POST B	0.0 a	0.0 b	0.0 a	0.0 b	16.3 b	90.8 a	2.5 a
9	DAWN GLYFOS XTRA	2 4	AS SL	24.0 32.0	oz/a oz/a	POST B POST B	0.0 a	0.0 b	0.0 a	0.0 b	17.5 ab	89.5 a	0.0 a
10	PREFIX GLYFOS XTRA	5.29 4	EC SL	32.0 32.0	oz/a oz/a	POST B POST B	0.0 a	0.0 b	0.0 a	0.0 b	18.8 ab	95.8 a	2.5 a
11	PREFIX GLYFOS XTRA	5.29 4	EC SL	40.0 32.0	oz/a oz/a	POST B POST B	0.0 a	0.0 b	0.0 a	0.0 b	20.0 a	97.0 a	8.8 a
12	GLYFOS XTRA	4	SL	32.0	oz/a	POST B	0.0 a	0.0 b	0.0 a	0.0 b	0.0 c	53.8 b	2.5 a
LSD (P=.10)							0.00	0.00	0.00	0.00	2.70	8.50	5.38
Standard Deviation							0.00	0.00	0.00	0.00	2.25	7.09	4.48
CV							0.0	0.0	0.0	0.0	24.28	8.45	148.38
Grand Mean							0.0	33.0	0.0	33.0	9.27	83.83	3.02
Bartlett's X2							0.0	0.0	0.0	0.0	1.742	15.704	0.393
P(Bartlett's X2)							.	.	.	.	0.884	0.028*	1.00
Replicate F							0.000	0.000	0.000	0.000	0.925	1.010	2.998
Replicate Prob(F)							1.0000	1.0000	1.0000	1.0000	0.4394	0.4006	0.0446
Treatment F							0.000	0.000	0.000	0.000	74.794	67.849	1.101
Treatment Prob(F)							1.0000	1.0000	1.0000	1.0000	0.0001	0.0001	0.3912

Means followed by same letter do not significantly differ (P=.10, Duncan's New MRT)

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

Weed Code Crop Code Part Rated Rating Data Type Rating Unit Rating Date							AMAPA ----- CONTROL PERCENT Jun-20-13	AMAPA ----- CONTROL PERCENT Aug-27-13
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate	Grow Unit	Appl Stg	Code	
1	NTC							8
2	STATEMENT	5.25	EC	32.0	oz/a	PRE	A	98.0 a
3	STATEMENT	5.25	EC	40.0	oz/a	PRE	A	99.0 a
4	PREFIX	5.29	EC	32.0	oz/a	PRE	A	99.0 a
5	PREFIX	5.29	EC	40.0	oz/a	PRE	A	98.0 a
6	STATEMENT GLYFOS XTRA	5.25 4	EC SL	32.0 32.0	oz/a oz/a	POST POST	B B	80.0 c
7	STATEMENT GLYFOS XTRA	5.25 4	EC SL	40.0 32.0	oz/a oz/a	POST POST	B B	87.0 bc
8	RHYTHM GLYFOS XTRA	1.88 4	ME SL	25.5 32.0	oz/a oz/a	POST POST	B B	81.0 c
9	DAWN GLYFOS XTRA	2 4	AS SL	24.0 32.0	oz/a oz/a	POST POST	B B	87.0 bc
10	PREFIX GLYFOS XTRA	5.29 4	EC SL	32.0 32.0	oz/a oz/a	POST POST	B B	96.0 ab
11	PREFIX GLYFOS XTRA	5.29 4	EC SL	40.0 32.0	oz/a oz/a	POST POST	B B	92.3 ab
12	GLYFOS XTRA	4	SL	32.0	oz/a	POST	B	47.5 d
LSD (P=.10)							9.48	19.75
Standard Deviation							7.90	16.46
CV							9.82	22.12
Grand Mean							80.4	74.42
Bartlett's X2							24.411	26.644
P(Bartlett's X2)							0.002*	0.001*
Replicate F							2.392	1.529
Replicate Prob(F)							0.0862	0.2252
Treatment F							54.394	15.937
Treatment Prob(F)							0.0001	0.0001

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Weed Code

AMAPA = AMARANTH, PALMER / AMARANTHUS PALMERI S.WATS.

Part Rated

PLANT = PLANT / PLANT BIOMASS (includes Shrub, Tree, Turf)

LEAF = LEAF / FOLIAGE

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Weed Code Crop Code Part Rated Rating Data Type Rating Unit Rating Date							GLYMA PLANT - STUNTING PERCENT May-21-13	AMAPA ----- CONTROL PERCENT May-21-13	GLYMA PLANT - STUNTING PERCENT May-30-13	AMAPA ----- CONTROL PERCENT May-30-13	GLYMA LEAF - BURN PERCENT Jun-7-13	AMAPA ----- CONTROL PERCENT Jun-7-13			
Trt	Treatment	Form	Form	Rate	Grow	Appl									
No.	Name	Conc	Type	Rate	Unit	Stg	Code	Plot	1	2	3	4	5	6	
1	NTC						101		0.0	0.0	0.0	0.0	0.0	0.0	
							202		0.0	0.0	0.0	0.0	0.0	0.0	
							305		0.0	0.0	0.0	0.0	0.0	0.0	
							410		0.0	0.0	0.0	0.0	0.0	0.0	
							Mean =		0.0	0.0	0.0	0.0	0.0	0.0	
2	STATEMENT	5.25	EC	32.0	oz/a	PRE	A	102		0.0	99.0	0.0	99.0	99.0	
							207		0.0	99.0	0.0	99.0	0.0	99.0	
							303		0.0	99.0	0.0	99.0	0.0	99.0	
							408		0.0	99.0	0.0	99.0	0.0	99.0	
							Mean =		0.0	99.0	0.0	99.0	0.0	99.0	
3	STATEMENT	5.25	EC	40.0	oz/a	PRE	A	103		0.0	99.0	0.0	99.0	99.0	
							211		0.0	99.0	0.0	99.0	0.0	95.0	
							312		0.0	99.0	0.0	99.0	0.0	99.0	
							404		0.0	99.0	0.0	99.0	0.0	99.0	
							Mean =		0.0	99.0	0.0	99.0	0.0	98.0	
4	PREFIX	5.29	EC	32.0	oz/a	PRE	A	104		0.0	99.0	0.0	99.0	99.0	
							205		0.0	99.0	0.0	99.0	0.0	99.0	
							307		0.0	99.0	0.0	99.0	0.0	99.0	
							412		0.0	99.0	0.0	99.0	0.0	99.0	
							Mean =		0.0	99.0	0.0	99.0	0.0	99.0	
5	PREFIX	5.29	EC	40.0	oz/a	PRE	A	105		0.0	99.0	0.0	99.0	99.0	
							208		0.0	99.0	0.0	99.0	0.0	99.0	
							310		0.0	99.0	0.0	99.0	0.0	99.0	
							403		0.0	99.0	0.0	99.0	0.0	99.0	
							Mean =		0.0	99.0	0.0	99.0	0.0	99.0	
6	STATEMENT GLYFOS XTRA	5.25	EC 4 SL	32.0 32.0	oz/a oz/a	POST POST	B	106		0.0	0.0	0.0	20.0	95.0	
							B	210		0.0	0.0	0.0	0.0	15.0	99.0
								311		0.0	0.0	0.0	0.0	20.0	85.0
								409		0.0	0.0	0.0	0.0	25.0	80.0
							Mean =		0.0	0.0	0.0	0.0	20.0	89.8	
7	STATEMENT GLYFOS XTRA	5.25	EC 4 SL	40.0 32.0	oz/a oz/a	POST POST	B	107		0.0	0.0	0.0	20.0	99.0	
							B	201		0.0	0.0	0.0	0.0	20.0	85.0
								302		0.0	0.0	0.0	0.0	15.0	99.0
								407		0.0	0.0	0.0	0.0	20.0	95.0
							Mean =		0.0	0.0	0.0	0.0	18.8	94.5	
8	RHYTHM GLYFOS XTRA	1.88	ME 4 SL	25.5 32.0	oz/a oz/a	POST POST	B	108		0.0	0.0	0.0	15.0	99.0	
							B	212		0.0	0.0	0.0	0.0	20.0	80.0
								306		0.0	0.0	0.0	0.0	15.0	85.0
								402		0.0	0.0	0.0	0.0	15.0	99.0
							Mean =		0.0	0.0	0.0	0.0	16.3	90.8	
9	DAWN GLYFOS XTRA	2	AS 4 SL	24.0 32.0	oz/a oz/a	POST POST	B	109		0.0	0.0	0.0	20.0	99.0	
							B	204		0.0	0.0	0.0	0.0	20.0	99.0
								309		0.0	0.0	0.0	0.0	15.0	75.0
								406		0.0	0.0	0.0	0.0	15.0	85.0
							Mean =		0.0	0.0	0.0	0.0	17.5	89.5	
10	PREFIX GLYFOS XTRA	5.29	EC 4 SL	32.0 32.0	oz/a oz/a	POST POST	B	110		0.0	0.0	0.0	20.0	99.0	
							B	206		0.0	0.0	0.0	0.0	15.0	99.0
								301		0.0	0.0	0.0	0.0	20.0	95.0
								411		0.0	0.0	0.0	0.0	20.0	90.0
							Mean =		0.0	0.0	0.0	0.0	18.8	95.8	
11	PREFIX GLYFOS XTRA	5.29	EC 4 SL	40.0 32.0	oz/a oz/a	POST POST	B	111		0.0	0.0	0.0	25.0	99.0	
							B	203		0.0	0.0	0.0	0.0	15.0	99.0
								304		0.0	0.0	0.0	0.0	20.0	95.0
								405		0.0	0.0	0.0	0.0	20.0	95.0
							Mean =		0.0	0.0	0.0	0.0	20.0	97.0	
12	GLYFOS XTRA	4	SL	32.0	oz/a	POST	B	112		0.0	0.0	0.0	0.0	50.0	
								209		0.0	0.0	0.0	0.0	0.0	40.0
								308		0.0	0.0	0.0	0.0	0.0	50.0
								401		0.0	0.0	0.0	0.0	0.0	75.0
							Mean =		0.0	0.0	0.0	0.0	0.0	53.8	

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Weed Code Crop Code Part Rated Rating Data Type Rating Unit Rating Date							----- GLYMA PLANT - STUNTING PERCENT Jun-20-13	AMAPA ----- CONTROL PERCENT Jun-20-13	AMAPA ----- CONTROL PERCENT Aug-27-13		
Trt	Treatment	Form	Form	Rate	Grow	Appl					
No.	Name	Conc	Type	Rate	Unit	Stg	Code	Plot			
								7	8	9	
1	NTC						101	0.0	0.0	0.0	
							202	0.0	0.0	0.0	
							305	0.0	0.0	0.0	
							410	0.0	0.0	0.0	
							Mean =	0.0	0.0	0.0	
2	STATEMENT	5.25	EC	32.0	oz/a	PRE	A	102	10.0	95.0	99.0
								207	0.0	99.0	99.0
								303	10.0	99.0	99.0
								408	0.0	99.0	99.0
								Mean =	5.0	98.0	99.0
3	STATEMENT	5.25	EC	40.0	oz/a	PRE	A	103	10.0	99.0	99.0
								211	0.0	99.0	90.0
								312	0.0	99.0	95.0
								404	0.0	99.0	99.0
								Mean =	2.5	99.0	95.8
4	PREFIX	5.29	EC	32.0	oz/a	PRE	A	104	10.0	99.0	99.0
								205	0.0	99.0	99.0
								307	0.0	99.0	99.0
								412	0.0	99.0	95.0
								Mean =	2.5	99.0	98.0
5	PREFIX	5.29	EC	40.0	oz/a	PRE	A	105	0.0	99.0	99.0
								208	0.0	99.0	99.0
								310	0.0	95.0	99.0
								403	10.0	99.0	99.0
								Mean =	2.5	98.0	99.0
6	STATEMENT GLYFOS XTRA	5.25	EC 4 SL	32.0 32.0	oz/a oz/a	POST POST	B B	106	0.0	85.0	90.0
								210	0.0	95.0	95.0
								311	0.0	75.0	50.0
								409	10.0	65.0	50.0
								Mean =	2.5	80.0	71.3
7	STATEMENT GLYFOS XTRA	5.25	EC 4 SL	40.0 32.0	oz/a oz/a	POST POST	B B	107	0.0	99.0	99.0
								201	0.0	75.0	50.0
								302	10.0	99.0	95.0
								407	10.0	75.0	70.0
								Mean =	5.0	87.0	78.5
8	RHYTHM GLYFOS XTRA	1.88	ME 4 SL	25.5 32.0	oz/a oz/a	POST POST	B B	108	0.0	99.0	99.0
								212	0.0	75.0	50.0
								306	0.0	65.0	65.0
								402	10.0	85.0	85.0
								Mean =	2.5	81.0	74.8
9	DAWN GLYFOS XTRA	2	AS 4 SL	24.0 32.0	oz/a oz/a	POST POST	B B	109	0.0	99.0	99.0
								204	0.0	99.0	99.0
								309	0.0	75.0	50.0
								406	0.0	75.0	95.0
								Mean =	0.0	87.0	85.8
10	PREFIX GLYFOS XTRA	5.29	EC 4 SL	32.0 32.0	oz/a oz/a	POST POST	B B	110	0.0	99.0	99.0
								206	0.0	95.0	95.0
								301	10.0	95.0	65.0
								411	0.0	95.0	70.0
								Mean =	2.5	96.0	82.3
11	PREFIX GLYFOS XTRA	5.29	EC 4 SL	40.0 32.0	oz/a oz/a	POST POST	B B	111	10.0	99.0	95.0
								203	0.0	95.0	90.0
								304	10.0	90.0	95.0
								405	15.0	85.0	95.0
								Mean =	8.8	92.3	93.8
12	GLYFOS XTRA	4	SL	32.0	oz/a	POST	B	112	0.0	50.0	0.0
								209	0.0	40.0	0.0
								308	0.0	50.0	0.0
								401	10.0	50.0	60.0
								Mean =	2.5	47.5	15.0

University of Georgia

STATEMENT VS. PREFIX IN RR SOYBEANS

Trial ID: SB-04-13 Study Dir.: BRENT JACOBSON/JIM BARRENTINE
Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code

AMAPA = AMARANTH, PALMER / AMARANTHUS PALMERI S.WATS.

Part Rated

PLANT = PLANT / PLANT BIOMASS (includes Shrub, Tree, Turf)

LEAF = LEAF / FOLIAGE