

University of Georgia

PIONEER 2042VYHR RESPONSE TO 1X, 2X, AND 3X RATES OF LIBERTY

Trial ID: CN-18-23 Study Dir.: N. SHAY
 Location: PONDER FARM Investigator: Eric P. Prostko

Reps: 3 Plots: 6 by 25 feet
 Appl. Amount: 15 GAL/AC Mix Size: 1.5 L (total for 3 plots; minimum=0.5866 L)

Trt No.	Treatment Name	Form Conc	Form Type	Rate	Grow Unit	Appl Stg	Appl Code	Amt Product to Measure	Diluent	Rep 1	Rep 2	Rep 3
1	NTC								-	101	204	302
2	AATREX LIBERTY	4 L 2.34	SL	32.0 oz/a	POST	A	A	25.0 mL/mx 25.0 mL/mx	1450 mL	102	203	304
3	AATREX LIBERTY	4 L 2.34	SL	32.0 oz/a 64.0 oz/a	POST	A	A	25.0 mL/mx 50.0 mL/mx	1425 mL	103	202	301
4	AATREX LIBERTY	4 L 2.34	SL	32.0 oz/a 96.0 oz/a	POST	A	A	25.0 mL/mx 75.0 mL/mx	1400 mL	104	201	303

Sort Order: Replicate 1

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PIONEER 2042VYHR RESPONSE TO 1X, 2X, AND 3X RATES OF LIBERTY

Trial ID:	CN-18-23	Study Dir.:	N. SHAY
Location:	PONDER FARM	Investigator:	Eric P. Prostko

Trial Comments

HARVEST DATE: 09/07/23
HARVEST MOISTURE: 14.6%
YIELDS ADJUSTED TO 15.5%

SUMMARY:

- 1) LIBERTY AT 3X RATE CAUSED MORE INJURY THAN LOWER RATES.
- 2) NO DIFFERENCES IN CORN YIELD BETWEEN 1X, 2X, OR 3X RATES OF LIBERTY.

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Trial ID: CN-18-23 Study Dir.: N. SHAY
 Location: PONDER FARM Investigator: Eric P. Prostko

GENERAL TRIAL INFORMATION

Study Director: N. SHAY **Title:** _____
Affiliation: _____
Postal Code: _____
Investigator: Eric P. Prostko **Title:** _____
Affiliation: _____
Postal Code: _____

TRIAL LOCATION

City: _____ **Trial Status:** E
State/Prov.: _____ **Trial Reliability:** _____
Postal Code: _____ **Initiation Date:** _____
Country: _____ **Planned Completion Date:** _____
E-Longitude of LL Corner °: _____ **N-Latitude of LL Corner °:** _____
Altitude of LL Corner: _____ **Unit:** _____ **Angle y-axis to North °:** _____
Directions: _____

COOPERATOR/LANDOWNER

Cooperator: _____ **Country:** _____
Org: _____ **Phone No:** _____
Address 1: _____ **Fax No:** _____
Address 2: _____
City: _____
State/Prov: _____
Postal Code: _____

Conducted Under GLP (Y/N): N **Conducted Under GEP (Y/N):** N
Guidelines: _____ **Guideline Description:** _____

Objective: _____

Conclusions: _____

CROP AND WEED DESCRIPTION

Weed	Code	Common Name	Scientific Name
1.	AMAPA	PA	LMER AMARANTH
2.	RAPRA	WI	LD RADISH
3.	AGRASS	TX	PAN/CRAB/GOOSE/CROW/SANDBUR
4.			

Crop 1: ZEAMA FIELD CORN **Variety:** PIONEER 2042VYHR
Planting Date: Apr-3-23 **Planting Method:** MONOSEM
Rate: 33880 SEED/A **Depth:** 2 IN **Perennial Age:** _____
Row Spacing: 36 IN **Spacing Within Row:** _____ **Seed Bed:** _____
Soil Temperature: _____ **Soil Moisture:** _____ **Emergence Date:** _____

SITE AND DESIGN

Plot Width, Unit: 6 FT **Plot Length, Unit:** 25 FT **Reps:** 3
Site Type: _____
Tillage Type: CONVENTIONAL **Study Design:** RACOBL

Trial Initiation Comments:

	Previous Crops	Previous Pesticides	Year
1.	FALLOW/SOYBEAN		

MAINTENANCE

Field Prep./Maintenance: 1 TON/A LIME - PREPLANT
 800 LBS/A 5-15-30 - PREPLANT
 122-0-0-15 SIDEDRESS (2X)
 AXILO BMZ @ 2 LBS/A 04-20-23

No.	Date	Maintenance Treatment Name	Form Conc	Form Unit	Form Type	Rate	Rate Unit
1.							

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SOIL DESCRIPTION

% Sand: 94 % OM: 0.61 Texture: SAND
 % Silt: 4 pH: 6.0 Soil Name: TIFTON
 % Clay: 2 CEC: 2.5 Fert. Level: GOOD

ADDITIONAL MEASURED ELEMENTS

Element	Quantity	Unit

MOISTURE CONDITIONS

	Date	Time	Amount	Unit	Type	Interval	Unit
1.	Apr-27-23		1.0	IN	RAINFALL		
2.	Apr-29-23		0.65	IN	RAINFALL		
3.	May-11-23		0.5	IN	SPRINKLER - LATERAL MOVE		
4.	May-12-23		2.5	IN	RAINFALL		
5.	May-19-23		0.5	IN	SPRINKLER - LATERAL MOVE		
6.	May-20-23		0.1	IN	RAINFALL		
7.	May-22-23		0.75	IN	RAINFALL		

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

APPLICATION DESCRIPTION

	A
Application Date:	Apr-26-23
Time of Day:	7:15 AM
Application Method:	BROADCAST
Application Timing:	POST
Applic. Placement:	FOLIAGE
Air Temp., Unit:	63 F
% Relative Humidity:	90
Wind Velocity, Unit:	3 MPH
Dew Presence (Y/N):	Y
Water Hardness:	--
Soil Temp., Unit:	68 F
Soil Moisture:	OPTIMUM
% Cloud Cover:	100

CROP STAGE AT EACH APPLICATION

	A
Crop 1 Code, Stage:	ZEAMA,
Stage Scale:	V4
Height, Unit:	5, IN

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WEED STAGE AT EACH APPLICATION	
	A
Weed 1 Code, Stage:	AMAPA,
Stage Scale:	1-4"
Density, Unit:	
Weed 2 Code, Stage:	RAPRA,
Stage Scale:	2-4"
Density, Unit:	
Weed 3 Code, Stage:	AGRAS,
Stage Scale:	1-4"
Density, Unit:	
Weed 4 Code, Stage:	
Stage Scale:	
Density, Unit:	

APPLICATION EQUIPMENT	
	A
Appl. Equipment:	BACKPACK
Operating Pressure:	36
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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Trial ID: CN-18-23 Study Dir.: N. SHAY
 Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code				Zeama	Zeama	Amapa	Rapra	Agrass	Zeama	Zeama	Amapa	Rapra	Agrass	Amapa	Dedto				
Crop Code				Stunting %	Chlorosis %	Control %	Control %	Control %	Stunting %	Chlorosis %	Control %	Control %	Control %	Control %	Control %				
Part Rated				8 DA-A	8 DA-A	8 DA-A	8 DA-A	8 DA-A	15 DA-A	15 DA-A	15 DA-A	15 DA-A	15 DA-A	111 DA-A	111 DA-A				
Rating Data Type				8 DA-A	8 DA-A	8 DA-A	8 DA-A	8 DA-A	15 DA-A	15 DA-A	15 DA-A	15 DA-A	15 DA-A	111 DA-A	111 DA-A				
Rating Unit				8 DA-A	8 DA-A	8 DA-A	8 DA-A	8 DA-A	15 DA-A	15 DA-A	15 DA-A	15 DA-A	15 DA-A	111 DA-A	111 DA-A				
Trt-Eval Interval				8 DA-A	8 DA-A	8 DA-A	8 DA-A	8 DA-A	15 DA-A	15 DA-A	15 DA-A	15 DA-A	15 DA-A	111 DA-A	111 DA-A				
Trt No.	Treatment Name	Form Conc	Form Type	Rate	Grow Unit	Appl Stg	Code	1	2	3	4	5	6	7	8	9	10	11	12
1	NTC							0.0 c	0.0 -	0.0 b	0.0 b	0.0 b	0.0 b	0.0 -	0.0 b	0.0 b	0.0 b	0.0 b	95.0 a
2	AATREX LIBERTY	4 L 2.34 SL		32.0 oz/a 32.0 oz/a	POST A			6.7 b	1.7 -	99.0 a	97.7 a	78.3 a	0.0 b	0.0 -	99.0 a	99.0 a	90.0 a	73.3 a	65.0 ab
3	AATREX LIBERTY	4 L 2.34 SL		32.0 oz/a 64.0 oz/a	POST A			6.7 b	1.7 -	99.0 a	96.0 a	81.7 a	0.0 b	0.0 -	99.0 a	99.0 a	86.7 a	81.7 a	66.7 ab
4	AATREX LIBERTY	4 L 2.34 SL		32.0 oz/a 96.0 oz/a	POST A			15.0 a	3.3 -	99.0 a	99.0 a	89.7 a	6.7 a	0.0 -	99.0 a	99.0 a	93.0 a	73.3 a	38.3 b
LSD P=.10				3.50	3.74	.		4.78	12.48	2.29	.						7.61	23.09	34.55
Standard Deviation				2.20	2.36	0.00		3.01	7.87	1.44	0.00	0.00	0.00	0.00	0.00	0.00	4.80	14.55	21.78
CV				31.13	141.42	0.0		4.12	12.6	86.6	0.0	0.0	0.0	0.0	0.0	0.0	7.11	25.5	32.87
Grand Mean				7.08	1.67	74.25		73.17	62.42	1.67	0.00	74.25	74.25	67.42	57.08	57.08	67.42	57.08	66.25

Means followed by same letter or symbol do not significantly differ (P=.10, LSD).
 Mean comparisons performed only when AOV Treatment P(F) is significant at mean comparison OSL.
 Could not calculate LSD (% mean diff) for columns 3,7,8,9,13 because error mean square = 0.
 ^Calculated from residual.

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Trial ID:	CN-18-23	Study Dir.:	N. SHAY
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Weed Code	Agrass	TOTAL WEED	----- ZEAMA PLOT, - YIELD LBS/PLOT	----- ZEAMA PLOT, - YIELD BU/A
Part Rated	Control %	Cover %		
Rating Data Type				
Rating Unit				
Trt-Eval Interval	111 DA-A	111 DA-A	134 DA-A	134 DA-A
Trt Treatment Form Form	13	14	15	16
No. Name Conc Type Rate Unit Stg Code				
1 NTC	0.0 -	100.0 -	24.7 b	129 b
2 AATREX 4 L 32.0 oz/a POST A LIBERTY 2.34 SL 32.0 oz/a POST A	0.0 -	93.3 -	37.7 a	197 a
3 AATREX 4 L 32.0 oz/a POST A LIBERTY 2.34 SL 64.0 oz/a POST A	0.0 -	96.7 -	39.7 a	208 a
4 AATREX 4 L 32.0 oz/a POST A LIBERTY 2.34 SL 96.0 oz/a POST A	0.0 -	98.3 -	40.7 a	213 a
LSD P=.10	.	7.82	7.04	36.9
Standard Deviation	0.00	4.93	4.43	23.2
CV	0.0	5.08	12.43	12.43
Grand Mean	0.00	97.08	35.67	186.9

Means followed by same letter or symbol do not significantly differ (P=.10, LSD).
 Mean comparisons performed only when AOV Treatment P(F) is significant at mean comparison OSL.
 Could not calculate LSD (% mean diff) for columns 3,7,8,9,13 because error mean square = 0.
 ^Calculated from residual.

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Randomized Complete Block (RCB) AOV For Zeama Stunting % 8 DA-A (Data Column 1)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	422.916667			
Replicate	2	54.166667	27.083333	5.571	0.0429
Treatment	3	339.583333	113.194444	23.286	0.0010
Error	6	29.166667	4.861111		

Randomized Complete Block (RCB) AOV For Zeama Chlorosis % 8 DA-A (Data Column 2)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	116.666667			
Replicate	2	66.666667	33.333333	6.000	0.0370
Treatment	3	16.666667	5.555556	1.000	0.4547
Error	6	33.333333	5.555556		

Randomized Complete Block (RCB) AOV For Amapa Control % 8 DA-A (Data Column 3)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	22052.250000			
Replicate	2	0.000000	0.000000	0.000	1.0000
Treatment	3	22052.250000	7350.750000	0.000	1.0000
Error	6	0.000000	0.000000		

Randomized Complete Block (RCB) AOV For Rapra Control % 8 DA-A (Data Column 4)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	21491.666667			
Replicate	2	10.166667	5.083333	0.560	0.5986
Treatment	3	21427.000000	7142.333333	786.312	0.0001
Error	6	54.500000	9.083333		

Randomized Complete Block (RCB) AOV For Agrass Control % 8 DA-A (Data Column 5)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	16850.916667			
Replicate	2	692.666667	346.333333	5.596	0.0425
Treatment	3	15786.916667	5262.305556	85.028	0.0001
Error	6	371.333333	61.888889		

Randomized Complete Block (RCB) AOV For Zeama Stunting % 15 DA-A (Data Column 6)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	116.666667			
Replicate	2	4.166667	2.083333	1.000	0.4219
Treatment	3	100.000000	33.333333	16.000	0.0029
Error	6	12.500000	2.083333		

Randomized Complete Block (RCB) AOV For Zeama Chlorosis % 15 DA-A (Data Column 7)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	0.000000000000			
Replicate	2	0.000000000000	0.000000000000	0.000	1.0000
Treatment	3	0.000000000000	0.000000000000	0.000	1.0000
Error	6	0.000000000000	0.000000000000		

Randomized Complete Block (RCB) AOV For Amapa Control % 15 DA-A (Data Column 8)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	22052.250000			
Replicate	2	0.000000	0.000000	0.000	1.0000
Treatment	3	22052.250000	7350.750000	0.000	1.0000
Error	6	0.000000	0.000000		

Randomized Complete Block (RCB) AOV For Rapra Control % 15 DA-A (Data Column 9)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	22052.250000			
Replicate	2	0.000000	0.000000	0.000	1.0000
Treatment	3	22052.250000	7350.750000	0.000	1.0000
Error	6	0.000000	0.000000		

Randomized Complete Block (RCB) AOV For Agrass Control % 15 DA-A (Data Column 10)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	18410.916667			
Replicate	2	32.666667	16.333333	0.710	0.5287
Treatment	3	18240.250000	6080.083333	264.351	0.0001
Error	6	138.000000	23.000000		

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Randomized Complete Block (RCB) AOV For Amapa Control % 111 DA-A (Data Column 11)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	15022.916667			
Replicate	2	579.166667	289.583333	1.367	0.3242
Treatment	3	13172.916667	4390.972222	20.731	0.0014
Error	6	1270.833333	211.805556		

Randomized Complete Block (RCB) AOV For Dedto Control % 111 DA-A (Data Column 12)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	8206.250000			
Replicate	2	537.500000	268.750000	0.567	0.5951
Treatment	3	4822.916667	1607.638889	3.389	0.0949
Error	6	2845.833333	474.305556		

Randomized Complete Block (RCB) AOV For Agrass Control % 111 DA-A (Data Column 13)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	0.000000000000			
Replicate	2	0.000000000000	0.000000000000	0.000	1.0000
Treatment	3	0.000000000000	0.000000000000	0.000	1.0000
Error	6	0.000000000000	0.000000000000		

Randomized Complete Block (RCB) AOV For TOTAL WEED Cover % 111 DA-A (Data Column 14)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	422.916667			
Replicate	2	204.166667	102.083333	4.200	0.0723
Treatment	3	72.916667	24.305556	1.000	0.4547
Error	6	145.833333	24.305556		

Randomized Complete Block (RCB) AOV For ----- ZEAMA PLOT YIELD LBS/PLOT 134 DA-A (Data Column 15)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	1306.666667			
Replicate	2	690.666667	345.333333	17.559	0.0031
Treatment	3	498.000000	166.000000	8.441	0.0142
Error	6	118.000000	19.666667		

Randomized Complete Block (RCB) AOV For ----- ZEAMA PLOT YIELD BU/A 134 DA-A (Data Column 16)

Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	11	35890.896506			
Replicate	2	18970.902439	9485.451219	17.559	0.0031
Treatment	3	13678.826372	4559.608791	8.441	0.0142
Error	6	3241.167695	540.194616		

Rating Unit

% = PERCENT

ARM Action Codes

TY1 = 5.24094675*[15]

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Weed Code						Zeama		Amapa	Rapra	Agrass	Zeama		Amapa	Rapra	Agrass	Amapa			
Crop Code						Stunting %	Chlorosis %	Control %	Control %	Control %	Stunting %	Chlorosis %	Control %	Control %	Control %	Control %			
Part Rated						8 DA-A	8 DA-A	8 DA-A	8 DA-A	8 DA-A	15 DA-A	15 DA-A	15 DA-A	15 DA-A	15 DA-A	111 DA-A			
Rating Data Type																			
Rating Unit																			
Trt-Eval Interval																			
Trt No.	Treatment Name	Form	Form	Rate	Grow	Appl													
		Conc	Type	Rate	Unit	Stg	Code	Plot	1	2	3	4	5	6	7	8	9	10	11
1	NTC							101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
								204	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
								302	0.0	0.0	0.0	0.0	0.0	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	0.0	0.0	0.0	0.0	0.0
2	AATREX	4 L		32.0 oz/a		POST A		102	10.0	5.0	99.0	95.0	95.0	0.0	0.0	99.0	99.0	90.0	60.0
	LIBERTY	2.34 SL		32.0 oz/a		POST A		203	5.0	0.0	99.0	99.0	75.0	0.0	0.0	99.0	99.0	90.0	65.0
								304	5.0	0.0	99.0	99.0	65.0	0.0	0.0	99.0	99.0	90.0	95.0
								Mean =	6.7	1.7	99.0	97.7	78.3	0.0	0.0	99.0	99.0	90.0	73.3
3	AATREX	4 L		32.0 oz/a		POST A		103	10.0	5.0	99.0	99.0	95.0	0.0	0.0	99.0	99.0	90.0	90.0
	LIBERTY	2.34 SL		64.0 oz/a		POST A		202	5.0	0.0	99.0	99.0	75.0	0.0	0.0	99.0	99.0	90.0	60.0
								301	5.0	0.0	99.0	90.0	75.0	0.0	0.0	99.0	99.0	80.0	95.0
								Mean =	6.7	1.7	99.0	96.0	81.7	0.0	0.0	99.0	99.0	86.7	81.7
4	AATREX	4 L		32.0 oz/a		POST A		104	20.0	10.0	99.0	99.0	99.0	5.0	0.0	99.0	99.0	99.0	90.0
	LIBERTY	2.34 SL		96.0 oz/a		POST A		201	15.0	0.0	99.0	99.0	95.0	5.0	0.0	99.0	99.0	85.0	65.0
								303	10.0	0.0	99.0	99.0	75.0	10.0	0.0	99.0	99.0	95.0	65.0
								Mean =	15.0	3.3	99.0	99.0	89.7	6.7	0.0	99.0	99.0	93.0	73.3

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Weed Code	Dedto	Agrass	TOTAL WEED	----- ZEAMA PLOT, - YIELD LBS/PLOT	----- ZEAMA PLOT, - YIELD BU/A							
Rating Data Type	Control %	Control %	Cover %	134 DA-A	134 DA-A							
Rating Unit	111 DA-A	111 DA-A	111 DA-A	134 DA-A	134 DA-A							
Trt-Eval Interval	111 DA-A	111 DA-A	111 DA-A	134 DA-A	134 DA-A							
Trt No.	Treatment Name	Form Conc	Form Type	Rate	Grow Stg	Appl Code	Plot	12	13	14	15	16
1	NTC						101	95.0	0.0	100.0	18.0	94
							204	95.0	0.0	100.0	23.0	121
							302	95.0	0.0	100.0	33.0	173
							Mean =	95.0	0.0	100.0	24.7	129
2	AATREX	4 L	32.0 oz/a	POST A			102	85.0	0.0	100.0	35.0	183
	LIBERTY	2.34 SL	32.0 oz/a	POST A			203	50.0	0.0	100.0	27.0	142
							304	60.0	0.0	80.0	51.0	267
							Mean =	65.0	0.0	93.3	37.7	197
3	AATREX	4 L	32.0 oz/a	POST A			103	50.0	0.0	100.0	42.0	220
	LIBERTY	2.34 SL	64.0 oz/a	POST A			202	75.0	0.0	100.0	28.0	147
							301	75.0	0.0	90.0	49.0	257
							Mean =	66.7	0.0	96.7	39.7	208
4	AATREX	4 L	32.0 oz/a	POST A			104	0.0	0.0	100.0	37.0	194
	LIBERTY	2.34 SL	96.0 oz/a	POST A			201	50.0	0.0	100.0	34.0	178
							303	65.0	0.0	95.0	51.0	267
							Mean =	38.3	0.0	98.3	40.7	213

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Rating Unit
% = PERCENT
ARM Action Codes
TY1 = 5.24094675*[15]