

## Balance Pro Burndown and Equip Sequentials.

Project Code: 03-6C-W90      Location: Belleville Research Center

Investigator: Bryan Young, Assistant Professor, Southern Illinois University

City State Zip Country:            Belleville            IL 62221 USA  
 Trial Status: Final                    Updated:            9-3-03

**Objective:**

Evaluate Balance Pro burndown and residual activity as well as the performance of Equip as a planned postemergence sequential.

Weed Code	Common Name	Scientific Name
1. ALLVI	garlic, wild	Allium vineale L.
2. STEME	chickweed, common	Stellaria media (L.) Vill.
3. CHEAL	lambsquarters, common	Chenopodium album L.
4. LAMPU	deadnettle, purple	Lamium purpureum L.
5. XANST	cocklebur, common	Xanthium strumarium L.
6. SETFA	foxtail, giant	Setaria faberi Herrm.

Crop 1:                    ZEAMX corn, field                    Variety:                    DKC 60-17 RR  
 Planting Method: Seeded                    Planting Date: 5-16-03  
 Rate:                    28000 S/A                    Depth:                    1.5 IN  
 Row Spacing:                    30 IN

Plot Width, Unit: 10            FT                    Plot Length, Unit: 24            FT            Reps: 3  
 Tillage Type:            No-Till                    Study Design: Randomized complete block  
 Previous Crop, Year: ZEAMX, 2002

Field Prep./Maintenance: N 150 LB/A, P205 50 LB/A, K20 150 LB/A

Soil Name: Stoy                    % OM: 1.6            pH: 6.6            CEC: 8  
 Texture: Silt loam                    Fert. Level: P1: 91 LB/A, K: 296 LB/A

**APPLICATION DESCRIPTION**

	A	B	C	D
Application Date:	4-11-03	4-26-03	5-2-03	5-30-03
Time of Day:	9:00	9:00	9:00	15:00
Application Method:	Spray	Spray	Spray	Spray
Application Timing:	EPP30	EPP15	EPP7	3"W
Applic. Placement:	BROFOL	BROFOL	BROFOL	BROFOL
Air Temp., Unit:	48 F	50 F	62 F	79 F
% Relative Humidity:	48	52	88	60
Wind Velocity, Unit:	3 MPH	3 MPH	3 MPH	5 MPH
Soil Moisture:	NORMAL	ABONOR	ABONOR	ABONOR

**CROP STAGE AT EACH APPLICATION**

	A	B	C	D
Crop 1 Code, Stage:	ZEAMX NA	ZEAMX NA	ZEAMX NA	ZEAMX V2
Height, Unit:	NA NA	NA NA	NA NA	3-4 IN

**WEED STAGE AT EACH APPLICATION**

	A	B	C	D
Weed 1 Code:	ALLVI	ALLVI	ALLVI	
Stage(leaves):	3-4	3-4	3-4	
Height(inches):	4-5	6-18	6-18	
Density:	Medium	Medium	Medium	
Weed 2 Code:	STEME	STEME	STEME	
Stage(leaves):	10+	10+	10+	
Height(inches):	2-4	4-6	4-6	
Density:	High	High	High	
Weed 3 Code:	CHEAL	CHEAL	CHEAL	
Stage(leaves):	5-6	5-6	5-6	
Height(inches):	1-2	1-3	1-3	
Density:	Low	Low	Low	

<b>Weed 4 Code:</b>	LAMPU	LAMPU	LAMPU	
<b>Stage(leaves):</b>	10+	10+	10+	
<b>Height(inches):</b>	2-5	2-6	2-6	
<b>Density:</b>	High	High	High	
<b>Weed 5 Code:</b>		XANST	XANST	XANST
<b>Stage(leaves):</b>		1-2	1-2	5-6
<b>Height(inches):</b>		1-2	1-2	4-5
<b>Density:</b>		Low	Low	High
<b>Weed 6 Code:</b>				SETFA
<b>Stage(leaves):</b>				5-6
<b>Height(inches):</b>				3-5
<b>Density:</b>				Low

## APPLICATION EQUIPMENT

	A	B	C	D
<b>Appl. Equipment:</b>	CO2 sprayer	CO2 sprayer	CO2 sprayer	CO2 sprayer
<b>Operating Pressure:</b>	40 PSI	40 PSI	40 PSI	40 PSI
<b>Nozzle Type:</b>	Flat fan	Flat fan	Flat fan	Flat fan
<b>Nozzle Size:</b>	8003	8003	8003	8002
<b>Boom Length, Unit:</b>	7.5 FT	7.5 FT	7.5 FT	7.5 FT
<b>Spray Volume, Unit:</b>	20 GPA	20 GPA	20 GPA	20 GPA

**NOTES:**  
Not harvested.

Balance Pro Burndown and Equip Sequentials.

Project Code: 03-6C-W90 Location: Belleville Research Center

Weed Code	ALLVI	ALLVI	STEME	STEME	CHEAL	CHEAL	LAMPU	LAMPU	XANST	XANST	XANST	XANST	SETFA	SETFA	SETFA
Crop Code															
Rating Data Type	Control	Control	Control	Control	Control	Control	Control	Control	Control	Control	Control	Control	Control	Control	Control
Rating Unit	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent
Rating Date											6-20-03	7-4-03		6-20-03	7-4-03
Trt-Eval Interval	14 DAT	28 DAT	14 DAT	28 DAT	14 DAT	28 DAT	14 DAT	28 DAT	14 DAT	28 DAT	21 DA-D	35 DA-D	28 DAT	21 DA-D	35 DA-D

Trt No.	Treatment Name	Form Conc	Form Type	Rate	Rate Unit	Prod Rate	Prod Unit	Grow Stg	Appl Code													
1	NONTREATED									0	0	0	0	0	0	0	0	0	0			
2	BALANCE PRO	4	SC	0.047	LB A/A	1.5	FL OZ/A	EPP30	A	0	0	100	100	100	100	100	100	0	85	50	100	100
2	AATREX	90	WG	1	LB A/A	1.11	LB/A	EPP30	A													
2	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP30	A													
2	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D													
2	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D													
2	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D													
3	BALANCE PRO	4	SC	0.07	LB A/A	2.25	FL OZ/A	EPP30	A	0	0	100	100	100	100	100	100	0	83	50	100	100
3	AATREX	90	WG	1	LB A/A	1.11	LB/A	EPP30	A													
3	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP30	A													
3	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D													
3	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D													
3	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D													
4	ROUNDUP W-MAX	4.5	SL	0.56	LB AE/A	16	FL OZ/A	EPP30	A	0	0	100	100	100	100	100	100	0	85	50	100	100
4	BALANCE PRO	4	SC	0.047	LB A/A	1.5	FL OZ/A	EPP30	A													
4	AATREX	90	WG	1	LB A/A	1.11	LB/A	EPP30	A													
4	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP30	A													
4	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D													
4	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D													
4	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D													
5	ROUNDUP W-MAX	4.5	SL	0.56	LB AE/A	16	FL OZ/A	EPP30	A	0	0	100	100	100	100	100	100	0	83	50	100	100
5	BALANCE PRO	4	SC	0.07	LB A/A	2.25	FL OZ/A	EPP30	A													
5	AATREX	90	WG	1	LB A/A	1.11	LB/A	EPP30	A													
5	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP30	A													
5	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D													
5	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D													
5	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D													
6	ROUNDUP W-MAX	4.5	SL	0.75	LB AE/A	21.3	FL OZ/A	EPP30	A	0	0	100	100	100	100	50	100	0	85	60	100	100
6	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D													
6	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D													
6	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D													
7	BALANCE PRO	4	SC	0.0625	LB A/A	2	FL OZ/A	EPP30	A	0	0	50	90	100	100	50	100	0	50	0	100	100
7	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP30	A													
7	OPTION	35	WG	0.0328	LB A/A	1.5	OZ/A	3"W	D													
7	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D													
7	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D													

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Weed Code	ALLVI	ALLVI	STEME	STEME	CHEAL	CHEAL	LAMPU	LAMPU	XANST	XANST	XANST	XANST	SETFA	SETFA	SETFA
Crop Code	Control	Control	Control	Control	Control	Control	Control	Control	Control	Control	Control	Control	Control	Control	Control
Rating Data Type	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent	Percent
Rating Unit	14 DAT	28 DAT	14 DAT	28 DAT	14 DAT	28 DAT	14 DAT	28 DAT	14 DAT	28 DAT	21 DA-D	35 DA-D	28 DAT	21 DA-D	35 DA-D
Rating Date											6-20-03	7-4-03		6-20-03	7-4-03
Trt-Eval Interval	14 DAT	28 DAT	14 DAT	28 DAT	14 DAT	28 DAT	14 DAT	28 DAT	14 DAT	28 DAT	21 DA-D	35 DA-D	28 DAT	21 DA-D	35 DA-D

Trt No.	Treatment Name	Form Conc	Form Type	Rate	Rate Unit	Prod Rate	Prod Unit	Grow Stg	Appl Code															
8	BALANCE PRO	4	SC	0.0625	LB A/A	2	FL OZ/A	EPP30	A	0	0	50	90	100	100	50	100	0	80	50	100	100		
8	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP30	A															
8	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D															
8	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D															
8	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D															
9	BALANCE PRO	4	SC	0.0625	LB A/A	2	FL OZ/A	EPP15	B	0	0	100	100	100	100	100	100	0	0	50	0	100	100	
9	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP15	B															
9	OPTION	35	WG	0.0328	LB A/A	1.5	OZ/A	3"W	D															
9	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D															
9	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D															
10	BALANCE PRO	4	SC	0.0625	LB A/A	2	FL OZ/A	EPP15	B	0	0	100	100	100	100	100	100	0	0	85	60	100	100	
10	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP15	B															
10	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D															
10	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D															
10	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D															
11	BALANCE PRO	4	SC	0.0625	LB A/A	2	FL OZ/A	EPP7	C	0	0	100	100	100	100	100	100	0	0	50	0	100	100	
11	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP7	C															
11	OPTION	35	WG	0.0328	LB A/A	1.5	OZ/A	3"W	D															
11	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D															
11	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D															
12	BALANCE PRO	4	SC	0.0625	LB A/A	2	FL OZ/A	EPP7	C	0	0	100	100	100	100	100	100	0	0	82	50	100	100	
12	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP7	C															
12	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D															
12	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D															
12	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D															
13	ROUNDUP W-MAX	4.5	SL	0.75	LB AE/A	21.3	FL OZ/A	EPP15	B	0	0	100	100	100	100	100	100	0	0	50	0	0	100	
13	OPTION	35	WG	0.0328	LB A/A	1.5	OZ/A	3"W	D															
13	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D															
13	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D															
14	ROUNDUP W-MAX	4.5	SL	0.75	LB AE/A	21.3	FL OZ/A	EPP15	B	0	0	100	100	100	100	100	100	0	0	82	50	0	100	
14	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D															
14	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D															
14	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D															
LSD (P=.05)										0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	10.6	0.0	0.0	0.0
Replicate F										0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.893	2.167	0.000	0.000	0.000
Replicate Prob(F)										1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.4216	0.1348	1.0000	1.0000	1.0000
Treatment F										0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	310.229	52.042	0.000	0.000	0.000
Treatment Prob(F)										1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.0001	0.0001	1.0000	1.0000	1.0000

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Weed Code  
 Crop Code  
 Rating Data Type  
 Rating Unit  
 Rating Date  
 Trt-Eval Interval

ZEAMX ZEAMX ZEAMX ZEAMX ZEAMX ZEAMX  
 Injury Injury Injury Injury Injury Injury  
 Percent Percent Percent Percent Percent Percent  
 5-30-03 6-6-03 6-13-03 6-13-03 6-20-03 7-4-03  
 14 DAP 7 DA-D 14 DA-D 28 DAP 21 DA-D 35 DA-D

Trt No.	Treatment Name	Form Conc	Form Type	Rate	Rate Unit	Prod Rate	Prod Unit	Grow Stg	Appl Code						
1	NONTREATED									0	0	0	0	0	0
2	BALANCE PRO	4	SC	0.047	LB A/A	1.5	FL OZ/A	EPP30	A	0	0	0	0	0	0
2	AATREX	90	WG	1	LB A/A	1.11	LB/A	EPP30	A						
2	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP30	A						
2	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D						
2	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D						
2	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D						
3	BALANCE PRO	4	SC	0.07	LB A/A	2.25	FL OZ/A	EPP30	A	0	0	0	0	0	0
3	AATREX	90	WG	1	LB A/A	1.11	LB/A	EPP30	A						
3	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP30	A						
3	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D						
3	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D						
3	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D						
4	ROUNDUP W-MAX	4.5	SL	0.56	LB AE/A	16	FL OZ/A	EPP30	A	0	0	0	0	0	0
4	BALANCE PRO	4	SC	0.047	LB A/A	1.5	FL OZ/A	EPP30	A						
4	AATREX	90	WG	1	LB A/A	1.11	LB/A	EPP30	A						
4	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP30	A						
4	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D						
4	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D						
4	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D						
5	ROUNDUP W-MAX	4.5	SL	0.56	LB AE/A	16	FL OZ/A	EPP30	A	0	0	0	0	0	0
5	BALANCE PRO	4	SC	0.07	LB A/A	2.25	FL OZ/A	EPP30	A						
5	AATREX	90	WG	1	LB A/A	1.11	LB/A	EPP30	A						
5	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP30	A						
5	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D						
5	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D						
5	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D						
6	ROUNDUP W-MAX	4.5	SL	0.75	LB AE/A	21.3	FL OZ/A	EPP30	A	0	0	0	0	0	0
6	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D						
6	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D						
6	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D						
7	BALANCE PRO	4	SC	0.0625	LB A/A	2	FL OZ/A	EPP30	A	0	0	0	0	0	0
7	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP30	A						
7	OPTION	35	WG	0.0328	LB A/A	1.5	OZ/A	3"W	D						
7	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D						
7	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D						
8	BALANCE PRO	4	SC	0.0625	LB A/A	2	FL OZ/A	EPP30	A	0	0	0	0	0	0
8	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP30	A						
8	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D						
8	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D						
8	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D						

Weed Code  
Crop Code  
Rating Data Type  
Rating Unit  
Rating Date  
Trt-Eval Interval

ZEAMX	ZEAMX	ZEAMX	ZEAMX	ZEAMX	ZEAMX
Injury	Injury	Injury	Injury	Injury	Injury
Percent	Percent	Percent	Percent	Percent	Percent
5-30-03	6-6-03	6-13-03	6-13-03	6-20-03	7-4-03
14 DAP	7 DA-D	14 DA-D	28 DAP	21 DA-D	35 DA-D

Trt No.	Treatment Name	Form Conc	Form Type	Rate	Rate Unit	Prod Rate	Prod Unit	Grow Stg	Appl Code						
9	BALANCE PRO	4	SC	0.0625	LB A/A	2	FL OZ/A	EPP15	B	0	0	0	0	0	0
9	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP15	B						
9	OPTION	35	WG	0.0328	LB A/A	1.5	OZ/A	3"W	D						
9	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D						
9	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D						
10	BALANCE PRO	4	SC	0.0625	LB A/A	2	FL OZ/A	EPP15	B	0	0	0	0	0	0
10	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP15	B						
10	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D						
10	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D						
10	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D						
11	BALANCE PRO	4	SC	0.0625	LB A/A	2	FL OZ/A	EPP7	C	0	0	0	0	0	0
11	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP7	C						
11	OPTION	35	WG	0.0328	LB A/A	1.5	OZ/A	3"W	D						
11	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D						
11	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D						
12	BALANCE PRO	4	SC	0.0625	LB A/A	2	FL OZ/A	EPP7	C	0	0	0	0	0	0
12	PRIME OIL COC	100	LIQ	1	QT/A	1	QT/A	EPP7	C						
12	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D						
12	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D						
12	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D						
13	ROUNDUP W-MAX	4.5	SL	0.75	LB AE/A	21.3	FL OZ/A	EPP15	B	0	0	0	0	0	0
13	OPTION	35	WG	0.0328	LB A/A	1.5	OZ/A	3"W	D						
13	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D						
13	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D						
14	ROUNDUP W-MAX	4.5	SL	0.75	LB AE/A	21.3	FL OZ/A	EPP15	B	0	0	0	0	0	0
14	EQUIP	32	WG	0.03	LB A/A	1.5	OZ/A	3"W	D						
14	MSO CONCENTRATE	100	LIQ	1.5	PT/A	1.5	PT/A	3"W	D						
14	28% UAN	100	LIQ	1.5	QT/A	1.5	QT/A	3"W	D						
LSD (P=.05)										0.0	0.0	0.0	0.0	0.0	0.0
Replicate F										0.000	0.000	0.000	0.000	0.000	0.000
Replicate Prob(F)										1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
Treatment F										0.000	0.000	0.000	0.000	0.000	0.000
Treatment Prob(F)										1.0000	1.0000	1.0000	1.0000	1.0000	1.0000

Balance Pro Burndown and Equip Sequentials.

Project Code: 03-6C-W90      Location: Belleville Research Center

#### Trial Comments

1. Protocol: Bayer.
2. Ratings: CI 14 and 28 DAP; 7, 14, 21 and 35 DA "D". WC 14, 28 and 56 DAT; 21 and 35 DA "D".
3. DAT = days after EPP applications and prior to 3"W application. DAP = days after planting. DA-D = days after 3"W application.
4. Ratings at 14 days after EPP30, EPP15 and EPP7 applications were on 4-25-03, 5-9-03 and 5-16-03, respectively.  
Ratings at 28 days after EPP30, EPP15 and EPP7 applications were on 5-9-03, 5-23-03 and 5-30-03, respectively.
5. Ratings at 21 days after 3"W application were also 70, 55 and 49 days after EPP30, EPP15 and EPP7 applications, respectively.  
Ratings at 35 days after 3"W application were also 84, 69 and 63 days after EPP30, EPP15 and EPP7 applications, respectively.
6. At 28 DAT, XANST emerged after EPP30 application.