

SOIL INFORMATION

TRIAL INFORMATION

TEXTURE: SIX
 PH: 6.2
 %OM: 6.0
 PREV.CROP: GLXMA - SOYBEAN
 %RESIDUE: 25
 PLOT WIDTH: 10 X 33 FEET

DESIGN: RCB
 REPS: 3

APPL. NUMBER	01	02	03	UNIT
TIMINGS	09	10	11	
TYPE	LIQMIX	LIQMIX	LIQMIX	
APPLICATION DATE	04/29/03	05/28/03	06/11/03	AME
AIR TEMPERATURE	72	68	58	F
% REL.HUMIDITY	85	25	80	
WIND DIRECTION	WEST	NORTH	EAST	
WIND SPEED	5.0	4.0	8.0	M/H
CLOUD COVER	OVERCAST	CLEAR	OVERCAST	
DEW	NO	NO	NO	
SOIL MOISTURE	DRY/DRY	DRY/MOIST	DRY/MOIST	
SOIL CONDITION	FRIABLE	FRIABLE	FRIABLE	
METHOD	SPRAY	SPRAY	SPRAY	
EQUIPMENT	SPRBAC	SPRBAC	SPRBAC	
PROPELLANT	COMCO2	COMCO2	COMCO2	
PLACEMENT	BRFOSO	BRFOSO	BRFOSO	
NOZZLE	FLATFAN	FLATFAN	FLATFAN	
NOZZLE NUMBER	6	6	6	
NOZZLE SPACING	20.000	20.000	20.000	IN
SWATH WIDTH	10.0	10.0	10.0	FT
SPRAY VOLUME	20.00	20.00	20.00	
VOLUME UNIT	GPA	GPA	GPA	
PRESSURE	32.00	32.00	32.00	PSI
DILUENT	WATER	WATER	WATER	
INC. DATE				AME
INC. START				24H
INC. END				24H
INC. DEPTH				IN
INC. EQUIPMENT	---	---	---	
DEN/ STG/ MINMAXSZ				
*** PEST ***				
VELVETLEAF		MED/10 0.50/0.50	MED/16 2.00/2.00	IN
RAGWEED, GIANT		HGH/13 3.00/3.00	HGH/19 8.00/8.00	IN
LAMBSQUARTERS, C		MED/14 0.50/0.50	MED/19 2.00/2.00	IN
SMARTWEED, PENNS		MED/14 2.50/2.50	MED/18 6.00/6.00	IN
FOXTAIL, GIANT		HGH/12 0.75/0.75	HGH/14 1.50/1.50	IN
CORN, DENT ASGROW 718 RR/YG 04/28/2003	---/01 /	---/12 3.50/3.50	---/14 8.00/8.00	IN

* TIMING CODES

09 = ----- / PREEMERGENCE
 10 = ----- / VEPOST
 11 = ----- / EPOST

* STAGE CODE

01 = BEGINNING OF IMBIBITION
 10 = 1ST LEAF EMERGED; COTYLEDONS UNFOLDED
 12 = 2 LEAVES UNFOLDED
 13 = 3RD TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED
 14 = 4TH TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED
 16 = 6TH TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED
 18 = 8TH TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED
 19 = >8 TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED

TITLE: Sequential Systems with Atrazine Premixes in Corn SW-1600
CREATED: 04/17/2003 **REVISED:** 11/06/2003 **COMPLETED:** N
PROJECT TYPE: HERBICIDE
LOCATION: Dekalb **RESEARCHED BY:** UNIV. OF ILL
DESIGN: RANDOMIZED COMPLETE BLOCK DESIGN
PLOT SIZE: 10.00 FT **WIDE X** 33.00 FT **LONG** **REPS:** 03

TRT NUM	TREATMENT COMPONENT	DOSAGE		TM	ZEAMD	SETFA	AMBTR	ABUTH	CHEAL	POLPY
		RATE	UNIT		CON %PRE 06/12/03	CON %PRE 06/12/03	CON %PRE 06/12/03	CON %PRE 06/12/03	CON %PRE 06/12/03	CON %PRE 06/12/03
1A	BICEP II MAGNU	3.30	LAA	9	0	99	52	86	99	99
2A	LUMAX 3.9L	2.96	LAA	9	0	99	75	99	99	99
3A	BICEP II MAGNU	3.30	LAA	9	0	99	52	80	99	99
	B>CALLISTO 4SC	0.094	LAA	11						
	C>COC	1.00	PMV	11						
	D 28% UAN	2.50	PMV	11						
4A	CHECK	0.00	NA	0	0	0	0	0	0	0
5A	BICEP II MAGNU	3.30	LAA	9	0	99	67	99	99	99
	B>CALLISTO 4SC	0.094	LAA	11						
	C ATRAZINE DF	0.50	LAA	11						
	D>COC	1.00	PMV	11						
	E 28% UAN	2.50	PMV	11						
6A	CINCH ATZ 5.5L	1.03	LAA	9	0	86	43	65	99	99
	B>STEADFAST 75DF	0.035	LAA	11						
	C>CALLISTO 4SC	0.047	LAA	11						
	D>COC	1.00	PMV	11						
	E 28% UAN	2.50	PMV	11						
7A	CINCH ATZ 5.5L	1.03	LAA	9	0	88	52	70	99	99
	B>STEADFAST 75DF	0.035	LAA	11						
	C>CALLISTO 4SC	0.047	LAA	11						
	D ATRAZINE DF	0.75	LAA	11						
	E>COC	1.00	PMV	11						
	F 28% UAN	2.50	PMV	11						
8A	KEYSTONE 5.25L	3.68	LAA	9	0	96	70	96	99	99
	B>HORNET 68.5WG	0.128	LAA	11						
	C CLARITY	0.125	LAA	11						
	D>ACTIVATOR 90	0.25	PMV	11						
	E>LIQUID AMS	3.67	PMV	11						
9A	FULTIME 4SC	3.30	LAA	9	0	93	57	86	99	99
	B>HORNET 68.5WG	0.128	LAA	11						
	C>CALLISTO 4SC	0.023	LAA	11						
	D ATRAZINE DF	0.25	LAA	11						
	E>COC	1.00	PMV	11						
	F>LIQUID AMS	3.67	PMV	11						
10A	GUARDS MAX 5L	2.50	LAA	9	0	99	72	99	99	99
	B MARKSMAN SC	1.20	LAA	10						
	C>LIQUID AMS	3.67	PMV	10						
11A	GUARDS MAX 5L	2.50	LAA	9	0	99	50	99	99	99
	B>DISTINCT 70WG	0.175	LAA	11						
	C>ACTIVATOR 90	0.25	PMV	11						
	D>LIQUID AMS	3.67	PMV	11						
12A	HARNESS XTRA	2.70	LAA	9	0	96	50	73	99	99
	B>YUKON 67.5WG	0.169	LAA	11						
	C>ACTIVATOR 90	0.25	PMV	11						
	D>LIQUID AMS	3.67	PMV	11						
13A	DEGREE XTRA 4S	3.00	LAA	9	0	82	47	78	99	99
	B>YUKON 67.5WG	0.169	LAA	11						
	C>ACTIVATOR 90	0.25	PMV	11						
	D>LIQUID AMS	3.67	PMV	11						
14A	HARNESS XTRA	2.70	LAA	9	0	96	43	72	99	99
	B PERMIT (75WG)	0.031	LAA	11						
	C>ACTIVATOR 90	0.25	PMV	11						
	D>LIQUID AMS	3.67	PMV	11						

TITLE: Sequential Systems with Atrazine Premixes in Corn SW-1600

TRT NUM	TREATMENT COMPONENT	DOSAGE			ZEAMD		SETFA		AMBTR		ABUTH		CHEAL		POLPY	
		RATE	UNIT	TM	CON	%PRE	CON	%PRE	CON	%PRE	CON	%PRE	CON	%PRE	CON	%PRE
15A	DEGREE XTRA 4S	3.00	LAA	9		0		86		53		91		99		99
	B PERMIT (75WG)	0.031	LAA	11												
	C»ACTIVATOR 90	0.25	PMV	11												
	D»LIQUID AMS	3.67	PMV	11												
16A	BALANCE PRO 4S	0.047	LAA	9		0		99		77		99		99		99
	B ATRAZINE DF	1.50	LAA	9												
	C»EQUIP 62WG	0.058	LAA	11												
	D»MSO	1.00	PMV	11												
	E 28% UAN	2.50	PMV	11												
17A	LUMAX 3.9L	1.48	LAA	9		0		99		80		99		99		99
	B»LUMAX 3.9L	1.48	LAA	10												
	C»COC	1.00	PMV	10												
18A	BICEP II MAGNU	2.20	LAA	9		0		99		65		77		99		99
	B»BICEP II MAGNU	1.38	LAA	10												
	C»COC	1.00	PMV	10												
19A	BICEP II MAGNU	2.20	LAA	9		0		99		48		78		99		99
	B»LUMAX 3.9L	1.48	LAA	10												
	C»COC	1.00	PMV	10												
20A	GUARDS MAX 5L	1.25	LAA	9		0		99		60		72		99		99
	B»GUARDS MAX 5L	1.25	LAA	10												
	C»COC	1.00	PMV	10												
21A	GUARDS MAX 5L	1.25	LAA	9		0		99		60		75		99		99
	B»GUARDS MAX 5L	1.25	LAA	10												
	C MARKSMAN SC	1.20	LAA	10												
	D»LIQUID AMS	3.67	PMV	10												
22A	KEYSTONE 5.25L	2.33	LAA	9		0		99		63		72		99		99
	B»KEYSTONE 5.25L	1.17	LAA	10												
	C»HORNET 68.5WG	0.128	LAA	10												
	D»ACTIVATOR 90	0.25	PMV	10												
	E»LIQUID AMS	3.67	PMV	10												
		LSD (0.05)				0.00		10.12		12.26		16.69		0.00		0.00
		STANDARD DEVIATION				0.00		5.06		6.13		8.34		0.00		0.00

TITLE: Sequential Systems with Atrazine Premixes in Corn SW-1600
CREATED: 04/17/2003 **REVISED:** 11/06/2003 **COMPLETED:** N
PROJECT TYPE: HERBICIDE
LOCATION: Dekalb **RESEARCHED BY:** UNIV. OF ILL
DESIGN: RANDOMIZED COMPLETE BLOCK DESIGN
PLOT SIZE: 10.00 FT WIDE X 33.00 FT LONG **REPS:** 03

TRT NUM	TREATMENT COMPONENT	DOSAGE		TM	ZEAMD	SETFA	AMBTR	CHEAL	ABUTH	POLPY
		RATE	UNIT		CON % 06/23/03	CON % 06/23/03	CON % 06/23/03	CON % 06/23/03	CON % 06/23/03	CON % 06/23/03
1A	BICEP II MAGNU	3.30	LAA	9	0	99	28	99	99	99
2A	LUMAX 3.9L	2.96	LAA	9	0	99	60	99	99	99
3A	BICEP II MAGNU	3.30	LAA	9	0	91	91	99	99	99
	B>CALLISTO 4SC	0.094	LAA	11						
	C>COC	1.00	PMV	11						
	D 28% UAN	2.50	PMV	11						
4A	CHECK	0.00	NA	0	0	0	0	0	0	0
5A	BICEP II MAGNU	3.30	LAA	9	0	94	96	99	99	99
	B>CALLISTO 4SC	0.094	LAA	11						
	C ATRAZINE DF	0.50	LAA	11						
	D>COC	1.00	PMV	11						
	E 28% UAN	2.50	PMV	11						
6A	CINCH ATZ 5.5L	1.03	LAA	9	0	99	83	99	99	99
	B>STEADFAST 75DF	0.035	LAA	11						
	C>CALLISTO 4SC	0.047	LAA	11						
	D>COC	1.00	PMV	11						
	E 28% UAN	2.50	PMV	11						
7A	CINCH ATZ 5.5L	1.03	LAA	9	0	98	95	99	99	99
	B>STEADFAST 75DF	0.035	LAA	11						
	C>CALLISTO 4SC	0.047	LAA	11						
	D ATRAZINE DF	0.75	LAA	11						
	E>COC	1.00	PMV	11						
	F 28% UAN	2.50	PMV	11						
8A	KEYSTONE 5.25L	3.68	LAA	9	0	99	90	99	99	99
	B>HORNET 68.5WG	0.128	LAA	11						
	C CLARITY	0.125	LAA	11						
	D>ACTIVATOR 90	0.25	PMV	11						
	E>LIQUID AMS	3.67	PMV	11						
9A	FULTIME 4SC	3.30	LAA	9	0	88	92	99	99	99
	B>HORNET 68.5WG	0.128	LAA	11						
	C>CALLISTO 4SC	0.023	LAA	11						
	D ATRAZINE DF	0.25	LAA	11						
	E>COC	1.00	PMV	11						
	F>LIQUID AMS	3.67	PMV	11						
10A	GUARDS MAX 5L	2.50	LAA	9	0	97	81	99	99	99
	B MARKSMAN SC	1.20	LAA	10						
	C>LIQUID AMS	3.67	PMV	10						
11A	GUARDS MAX 5L	2.50	LAA	9	0	98	93	99	99	99
	B>DISTINCT 70WG	0.175	LAA	11						
	C>ACTIVATOR 90	0.25	PMV	11						
	D>LIQUID AMS	3.67	PMV	11						
12A	HARNESS XTRA	2.70	LAA	9	0	99	84	99	99	99
	B>YUKON 67.5WG	0.169	LAA	11						
	C>ACTIVATOR 90	0.25	PMV	11						
	D>LIQUID AMS	3.67	PMV	11						
13A	DEGREE XTRA 4S	3.00	LAA	9	0	84	83	99	99	99
	B>YUKON 67.5WG	0.169	LAA	11						
	C>ACTIVATOR 90	0.25	PMV	11						
	D>LIQUID AMS	3.67	PMV	11						
14A	HARNESS XTRA	2.70	LAA	9	0	92	75	99	99	99
	B PERMIT (75WG)	0.031	LAA	11						
	C>ACTIVATOR 90	0.25	PMV	11						
	D>LIQUID AMS	3.67	PMV	11						

TITLE: Sequential Systems with Atrazine Premixes in Corn SW-1600

TRT NUM	TREATMENT COMPONENT	DOSAGE			ZEAMD	SETFA	AMBTR	CHEAL	ABUTH	POLPY
		RATE	UNIT	TM	CON % 06/23/03	CON % 06/23/03	CON % 06/23/03	CON % 06/23/03	CON % 06/23/03	CON % 06/23/03
15A	DEGREE XTRA 4S	3.00	LAA	9	0	83	83	99	99	99
	B PERMIT (75WG)	0.031	LAA	11						
	C»ACTIVATOR 90	0.25	PMV	11						
	D»LIQUID AMS	3.67	PMV	11						
16A	BALANCE PRO 4S	0.047	LAA	9	0	98	93	99	99	99
	B ATRAZINE DF	1.50	LAA	9						
	C»EQUIP 62WG	0.058	LAA	11						
	D»MSO	1.00	PMV	11						
	E 28% UAN	2.50	PMV	11						
17A	LUMAX 3.9L	1.48	LAA	9	0	92	81	99	99	99
	B»LUMAX 3.9L	1.48	LAA	10						
	C»COC	1.00	PMV	10						
18A	BICEP II MAGNU	2.20	LAA	9	0	98	72	99	99	99
	B»BICEP II MAGNU	1.38	LAA	10						
	C»COC	1.00	PMV	10						
19A	BICEP II MAGNU	2.20	LAA	9	0	98	70	99	99	99
	B»LUMAX 3.9L	1.48	LAA	10						
	C»COC	1.00	PMV	10						
20A	GUARDS MAX 5L	1.25	LAA	9	0	99	71	99	99	99
	B»GUARDS MAX 5L	1.25	LAA	10						
	C»COC	1.00	PMV	10						
21A	GUARDS MAX 5L	1.25	LAA	9	0	98	86	99	99	99
	B»GUARDS MAX 5L	1.25	LAA	10						
	C MARKSMAN SC	1.20	LAA	10						
	D»LIQUID AMS	3.67	PMV	10						
22A	KEYSTONE 5.25L	2.33	LAA	9	0	99	77	99	99	99
	B»KEYSTONE 5.25L	1.17	LAA	10						
	C»HORNET 68.5WG	0.128	LAA	10						
	D»ACTIVATOR 90	0.25	PMV	10						
	E»LIQUID AMS	3.67	PMV	10						
		LSD (0.05)			0.00	10.29	9.36	0.00	0.00	0.00
		STANDARD DEVIATION			0.00	5.15	4.68	0.00	0.00	0.00

TITLE: Sequential Systems with Atrazine Premixes in Corn SW-1600
CREATED: 04/17/2003 **REVISED:** 11/06/2003 **COMPLETED:** N
PROJECT TYPE: HERBICIDE
LOCATION: Dekalb **RESEARCHED BY:** UNIV. OF ILL
DESIGN: RANDOMIZED COMPLETE BLOCK DESIGN
PLOT SIZE: 10.00 FT **WIDE X** 33.00 FT **LONG** **REPS:** 03

TRT NUM	TREATMENT COMPONENT	DOSAGE		TM	ZEAMD	SETFA	AMBTR	CHEAL	ABUTH	POLPY
		RATE	UNIT		CON % 07/09/03	CON % 07/09/03	CON % 07/09/03	CON % 07/09/03	CON % 07/09/03	CON % 07/09/03
1A	BICEP II MAGNU	3.30	LAA	9	0	99	23	99	99	99
2A	LUMAX 3.9L	2.96	LAA	9	0	99	50	99	99	99
3A	BICEP II MAGNU	3.30	LAA	9	0	79	72	99	99	99
	B>CALLISTO 4SC	0.094	LAA	11						
	C>COC	1.00	PMV	11						
	D 28% UAN	2.50	PMV	11						
4A	CHECK	0.00	NA	0	0	0	0	0	0	0
5A	BICEP II MAGNU	3.30	LAA	9	0	86	85	99	99	99
	B>CALLISTO 4SC	0.094	LAA	11						
	C ATRAZINE DF	0.50	LAA	11						
	D>COC	1.00	PMV	11						
	E 28% UAN	2.50	PMV	11						
6A	CINCH ATZ 5.5L	1.03	LAA	9	0	90	70	95	99	99
	B>STEADFAST 75DF	0.035	LAA	11						
	C>CALLISTO 4SC	0.047	LAA	11						
	D>COC	1.00	PMV	11						
	E 28% UAN	2.50	PMV	11						
7A	CINCH ATZ 5.5L	1.03	LAA	9	0	89	82	99	99	99
	B>STEADFAST 75DF	0.035	LAA	11						
	C>CALLISTO 4SC	0.047	LAA	11						
	D ATRAZINE DF	0.75	LAA	11						
	E>COC	1.00	PMV	11						
	F 28% UAN	2.50	PMV	11						
8A	KEYSTONE 5.25L	3.68	LAA	9	0	92	83	99	99	99
	B>HORNET 68.5WG	0.128	LAA	11						
	C CLARITY	0.125	LAA	11						
	D>ACTIVATOR 90	0.25	PMV	11						
	E>LIQUID AMS	3.67	PMV	11						
9A	FULTIME 4SC	3.30	LAA	9	0	82	79	98	99	99
	B>HORNET 68.5WG	0.128	LAA	11						
	C>CALLISTO 4SC	0.023	LAA	11						
	D ATRAZINE DF	0.25	LAA	11						
	E>COC	1.00	PMV	11						
	F>LIQUID AMS	3.67	PMV	11						
10A	GUARDS MAX 5L	2.50	LAA	9	0	93	74	90	99	99
	B MARKSMAN SC	1.20	LAA	10						
	C>LIQUID AMS	3.67	PMV	10						
11A	GUARDS MAX 5L	2.50	LAA	9	0	95	87	99	99	99
	B>DISTINCT 70WG	0.175	LAA	11						
	C>ACTIVATOR 90	0.25	PMV	11						
	D>LIQUID AMS	3.67	PMV	11						
12A	HARNESS XTRA	2.70	LAA	9	0	90	87	99	96	99
	B>YUKON 67.5WG	0.169	LAA	11						
	C>ACTIVATOR 90	0.25	PMV	11						
	D>LIQUID AMS	3.67	PMV	11						
13A	DEGREE XTRA 4S	3.00	LAA	9	0	77	91	95	98	99
	B>YUKON 67.5WG	0.169	LAA	11						
	C>ACTIVATOR 90	0.25	PMV	11						
	D>LIQUID AMS	3.67	PMV	11						
14A	HARNESS XTRA	2.70	LAA	9	0	86	67	93	99	99
	B PERMIT (75WG)	0.031	LAA	11						
	C>ACTIVATOR 90	0.25	PMV	11						
	D>LIQUID AMS	3.67	PMV	11						

TITLE: Sequential Systems with Atrazine Premixes in Corn SW-1600

TRT NUM	TREATMENT COMPONENT	DOSAGE RATE	UNIT	TM	ZEAMD CON % 07/09/03	SETFA CON % 07/09/03	AMBTR CON % 07/09/03	CHEAL CON % 07/09/03	ABUTH CON % 07/09/03	POLPY CON % 07/09/03
15A	DEGREE XTRA 4S	3.00	LAA	9	0	86	71	99	99	99
	B PERMIT (75WG)	0.031	LAA	11						
	C>ACTIVATOR 90	0.25	PMV	11						
	D>LIQUID AMS	3.67	PMV	11						
16A	BALANCE PRO 4S	0.047	LAA	9	0	92	82	99	99	99
	B ATRAZINE DF	1.50	LAA	9						
	C>EQUIP 62WG	0.058	LAA	11						
	D>MSO	1.00	PMV	11						
	E 28% UAN	2.50	PMV	11						
17A	LUMAX 3.9L	1.48	LAA	9	0	95	74	99	99	99
	B>LUMAX 3.9L	1.48	LAA	10						
	C>COC	1.00	PMV	10						
18A	BICEP II MAGNU	2.20	LAA	9	0	96	64	91	99	99
	B>BICEP II MAGNU	1.38	LAA	10						
	C>COC	1.00	PMV	10						
19A	BICEP II MAGNU	2.20	LAA	9	0	99	65	99	99	99
	B>LUMAX 3.9L	1.48	LAA	10						
	C>COC	1.00	PMV	10						
20A	GUARDS MAX 5L	1.25	LAA	9	0	99	60	96	99	99
	B>GUARDS MAX 5L	1.25	LAA	10						
	C>COC	1.00	PMV	10						
21A	GUARDS MAX 5L	1.25	LAA	9	0	99	74	98	99	99
	B>GUARDS MAX 5L	1.25	LAA	10						
	C MARKSMAN SC	1.20	LAA	10						
	D>LIQUID AMS	3.67	PMV	10						
22A	KEYSTONE 5.25L	2.33	LAA	9	0	99	70	99	99	99
	B>KEYSTONE 5.25L	1.17	LAA	10						
	C>HORNET 68.5WG	0.128	LAA	10						
	D>ACTIVATOR 90	0.25	PMV	10						
	E>LIQUID AMS	3.67	PMV	10						
	STANDARD DEVIATION				0.00	5.73	5.13	3.14	1.00	0.00
	LS D (0.05)				0.00	11.47	10.26	6.27	2.00	0.00

>> = SUPPLEMENTAL CHEMICAL

* TIMING CODES

00 = ----- / UNTREATED TIMING
 09 = ----- / PREEMERGENCE 04/29/2003(1)
 10 = ----- / VEPOST 05/28/2003(2)
 11 = ----- / EPOST 06/11/2003(3)

H#	CUSTOM#1	CUSTOM#2	EV. DATE	S#	TYP	SPECIE	STAGE	RAW	PRT	SYM	MTH	CNF	BASIS	C.M	CTRT	SS	NOTE
001	ZEAMD	CON %PRE	06/12/2003	01	P	ZEAMD		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
002	SETFA	CON %PRE	06/12/2003	02	P	SETFA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
003	AMBTR	CON %PRE	06/12/2003	03	P	AMBTR		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
004	ABUTH	CON %PRE	06/12/2003	04	P	ABUTH		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
005	CHEAL	CON %PRE	06/12/2003	05	P	CHEAL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
006	POLPY	CON %PRE	06/12/2003	06	P	POLPY		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
007	ZEAMD	CON %	06/23/2003	01	P	ZEAMD		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
008	SETFA	CON %	06/23/2003	02	P	SETFA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
009	AMBTR	CON %	06/23/2003	03	P	AMBTR		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
010	CHEAL	CON %	06/23/2003	05	P	CHEAL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
011	ABUTH	CON %	06/23/2003	04	P	ABUTH		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
012	POLPY	CON %	06/23/2003	06	P	POLPY		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
013	ZEAMD	CON %	07/09/2003	01	P	ZEAMD		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
014	SETFA	CON %	07/09/2003	02	P	SETFA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
015	AMBTR	CON %	07/09/2003	03	P	AMBTR		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
016	CHEAL	CON %	07/09/2003	05	P	CHEAL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
017	ABUTH	CON %	07/09/2003	04	P	ABUTH		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
018	POLPY	CON %	07/09/2003	06	P	POLPY		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N

* SPECIES COMMON NAME - CULTIVAR (IF APPLICABLE)

01 = ASGROW 718 RR/YG