

SOIL INFORMATION

TRIAL INFORMATION

TEXTURE: SIL
PH: 6.3
%OM: 4.7
PREV. CROP: ZEAMD - CORN, DENT
%RESIDUE: 0
PLOT WIDTH: 7.5 X 36 FEET

DESIGN: RCB
REPS: 3

APPL. NUMBER	01	UNIT
TIMINGS	12	
TYPE	LIQMXSPR	
APPLICATION DATE	06/16/01	AME
AIR TEMPERATURE	84	F
% REL. HUMIDITY	40	
WIND DIRECTION	SOUTHWEST	
WIND SPEED	6.0	M/H
CLOUD COVER	CLEAR	
DEW	DRY	
SOIL MOISTURE	DRY/MOIST	
SOIL CONDITION	---	
METHOD	SPRAY	
EQUIPMENT	BACKPACKS	
PROPELLANT	COMPRSCO2	
PLACEMENT	BROADCAST	
NOZZLE	FLATFAN	
NOZZLE NUMBER	5	
NOZZLE SPACING	18.000	IN
SWATH WIDTH	7.5	FT
SPRAY VOLUME	20.00	
VOLUME UNIT	GPA	
PRESSURE	42.00	PSI
DILUENT	WATER	
INC. DATE		AME
INC. START		24H
INC. END		24H
INC. DEPTH		IN
INC. EQUIPMENT	---	
	DN/SG/MMZ	
*** CROP ***		
SOYBEAN	---/13	
DEKALB CX303RR	6.00/6.00	IN
05/09/2001		
*** PEST ***		
PIGWEEED, SMOOTH	---/19	
	2.00/4.00	IN
RAGWEED, COMMON	---/15	
	2.00/6.00	IN
LAMBSQUARTERS, C	---/19	
	2.00/4.00	IN
MORNINGGLORY, TA	---/18	
	2.00/4.00	IN
SMARTWEED, PENNS	---/18	
	2.00/6.00	IN
FOXTAIL, GIANT	---/13	
	2.00/8.00	IN

* TIMING CODES

12 = ----- / POST

* STAGE CODE

13 = 3RD LEAF (1ST TRIFOLIATE LEAF) UNFOLDED, 2 NODES
15 = 5TH TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED
18 = 8TH TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED
19 = >8 TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED

DATA MEAN

TITLE: Evaluation of LandOil as a postemergence herbicide adjuvant in RR soybean C-400
CREATED: 05/07/2001 **REVISED:** 08/08/2001 **COMPLETED:** N
PROJECT TYPE: HERBICIDE
LOCATION: Urbana **RESEARCHED BY:** UNIV. OF ILL
DESIGN: RANDOMIZED COMPLETE BLOCK DESIGN
PLOT SIZE: 7.50 FT **WIDE X** 36.00 FT **LONG** **REPS:** 03

TRT NUM	TREATMENT COMPONENT	DOSAGE		TM	GLXMA	SETFA	CHEAL	POLPY	AMBEL	PHBPU
		RATE	UNIT		CON % 06/25/01	CON % 06/25/01	CON % 06/25/01	CON % 06/25/01	CON % 06/25/01	CON % 06/25/01
1A»	RAPTOR 1AS	0.039	LAA	12	0	57	47	77	63	60
B	28% UAN	2.50	PMV	12						
2A»	RAPTOR 1AS	0.039	LAA	12	25	85	80	90	83	77
B»	MISO	1.00	PMV	12						
C	28% UAN	2.50	PMV	12						
3A»	LAND OIL	0.63	PMV	12	17	80	70	82	80	67
B»	RAPTOR 1AS	0.039	LAA	12						
C	28% UAN	2.50	PMV	12						
4A»	RAPTOR 1AS	0.026	LAA	12	0	50	30	50	55	53
B	28% UAN	2.50	PMV	12						
5A»	RAPTOR 1AS	0.026	LAA	12	25	87	78	83	82	70
B»	MISO	1.00	PMV	12						
C	28% UAN	2.50	PMV	12						
6A	CHECK	0.00	NA	0	0	0	0	0	0	0
7A»	LAND OIL	0.63	PMV	12	13	78	70	77	78	72
B»	RAPTOR 1AS	0.026	LAA	12						
C	28% UAN	2.50	PMV	12						
8A»	FFP OIL	1.25	PMV	12	13	77	72	77	78	72
B»	RAPTOR 1AS	0.026	LAA	12						
C	28% UAN	2.50	PMV	12						
9A»	RAPTOR 1AS	0.013	LAA	12	0	43	37	53	68	62
B	28% UAN	2.50	PMV	12						
10A»	RAPTOR 1AS	0.013	LAA	12	12	75	70	77	77	72
B»	MISO	1.00	PMV	12						
C	28% UAN	2.50	PMV	12						
11A»	LAND OIL	0.63	PMV	12	0	67	67	73	78	73
B»	RAPTOR 1AS	0.013	LAA	12						
C	28% UAN	2.50	PMV	12						
12A»	FLEXSTAR 1.88M	0.294	LAA	12	22	87	70	78	80	62
B	FUSION	0.21	LAA	12						
C	28% UAN	2.50	PMV	12						
13A»	FLEXSTAR 1.88M	0.294	LAA	12	30	95	87	99	99	82
B	FUSION	0.21	LAA	12						
C»	COC	1.00	PMV	12						
D	28% UAN	2.50	PMV	12						
14A»	LAND OIL	1.17	PMV	12	23	90	75	85	91	73
B»	FLEXSTAR 1.88M	0.294	LAA	12						
C	FUSION	0.21	LAA	12						
D	28% UAN	2.50	PMV	12						
15A»	FLEXSTAR 1.88M	0.195	LAA	12	10	85	60	70	75	65
B	FUSION	0.139	LAA	12						
C	28% UAN	2.50	PMV	12						
16A»	FLEXSTAR 1.88M	0.195	LAA	12	15	90	70	83	90	73
B	FUSION	0.139	LAA	12						
C»	COC	1.00	PMV	12						
D	28% UAN	2.50	PMV	12						
17A»	LAND OIL	0.78	PMV	12	18	82	70	78	92	68
B»	FLEXSTAR 1.88M	0.195	LAA	12						
C	FUSION	0.139	LAA	12						
D	28% UAN	2.50	PMV	12						

DATA MEAN

TITLE: Evaluation of LandOil as a postemergence herbicide adjuvant in RR soybean C-400

TRT NUM	TREATMENT COMPONENT	DOSAGE		TM	GLXMA	SETFA	CHEAL	POLPY	AMBEL	PHBPU
		RATE	UNIT		CON % 06/25/01	CON % 06/25/01	CON % 06/25/01	CON % 06/25/01	CON % 06/25/01	CON % 06/25/01
18A»	FLEXSTAR 1.88M	0.195	LAA	12	8	73	57	60	68	60
	B FUSION	0.139	LAA	12						
	C 28% UAN	2.50	PMV	12						
19A»	FLEXSTAR 1.88M	0.195	LAA	12	13	87	67	80	80	65
	B FUSION	0.139	LAA	12						
	C»COC	1.00	PMV	12						
	D 28% UAN	2.50	PMV	12						
20A»	LAND OIL	0.63	PMV	12	20	82	53	75	77	65
	B»FLEXSTAR 1.88M	0.195	LAA	12						
	C FUSION	0.139	LAA	12						
	D 28% UAN	2.50	PMV	12						
21A»	ROUNDUP ORIGIN	0.75	LAA	12	0	99	93	85	99	80
	B»LIQUID AMS	2.50	PMV	12						
22A»	ROUNDUP ORIGIN	0.75	LAA	12	0	99	92	88	99	94
	B»ACTIVATOR 90	0.50	PMV	12						
	C»LIQUID AMS	2.50	PMV	12						
23A»	LAND OIL	1.25	PMV	12	0	99	88	77	98	67
	B»ROUNDUP ORIGIN	0.75	LAA	12						
	C»LIQUID AMS	2.50	PMV	12						
24A»	ROUNDUP ORIGIN	0.50	LAA	12	0	99	88	78	95	72
	B»LIQUID AMS	2.50	PMV	12						
25A»	ROUNDUP ORIGIN	0.50	LAA	12	0	94	82	85	95	82
	B»ACTIVATOR 90	0.50	PMV	12						
	C»LIQUID AMS	2.50	PMV	12						
26A»	LAND OIL	0.83	PMV	12	0	91	82	68	92	63
	B»ROUNDUP ORIGIN	0.50	LAA	12						
	C»LIQUID AMS	2.50	PMV	12						
27A»	ROUNDUP ORIGIN	0.25	LAA	12	0	95	67	63	88	67
	B»LIQUID AMS	2.50	PMV	12						
28A»	ROUNDUP ORIGIN	0.25	LAA	12	5	96	67	63	83	68
	B»ACTIVATOR 90	0.50	PMV	12						
	C»LIQUID AMS	2.50	PMV	12						
29A»	LAND OIL	0.63	PMV	12	0	99	67	67	82	57
	B»ROUNDUP ORIGIN	0.25	LAA	12						
	C»LIQUID AMS	2.50	PMV	12						
30A»	FFP OIL	1.25	PMV	12	0	95	60	57	75	65
	B»ROUNDUP ORIGIN	0.25	LAA	12						
	C»LIQUID AMS	2.50	PMV	12						
		LSD (0.05)			5.44	9.64	11.61	10.32	9.67	13.60
		STANDARD DEVIATION			2.72	4.82	5.81	5.16	4.83	6.80

DATA MEAN

TITLE: Evaluation of LandOil as a postemergence herbicide adjuvant in RR soybean C-400

CREATED: 05/07/2001 REVISED: 08/08/2001

COMPLETED: N

PROJECT TYPE: HERBICIDE

LOCATION: Urbana

RESEARCHED BY: UNIV. OF ILL

DESIGN: RANDOMIZED COMPLETE BLOCK DESIGN

PLOT SIZE: 7.50 FT WIDE X 36.00 FT LONG

REPS: 03

TRT NUM	TREATMENT COMPONENT	DOSAGE			AMACH	GLXMA	SETFA	CHEAL	POLPY	AMBEL
		RATE	UNIT	TM	CON % 06/25/01	CON % 07/11/01	CON % 07/11/01	CON % 07/11/01	CON % 07/11/01	CON % 07/11/01
1A	RAPTOR 1AS	0.039	LAA	12	77	3	62	50	73	67
B	28% UAN	2.50	PMV	12						
2A	RAPTOR 1AS	0.039	LAA	12	87	5	93	90	92	88
B	MISO	1.00	PMV	12						
C	28% UAN	2.50	PMV	12						
3A	LAND OIL	0.63	PMV	12	83	8	82	73	82	73
B	RAPTOR 1AS	0.039	LAA	12						
C	28% UAN	2.50	PMV	12						
4A	RAPTOR 1AS	0.026	LAA	12	60	0	43	43	57	50
B	28% UAN	2.50	PMV	12						
5A	RAPTOR 1AS	0.026	LAA	12	85	13	90	83	87	83
B	MISO	1.00	PMV	12						
C	28% UAN	2.50	PMV	12						
6A	CHECK	0.00	NA	0	0	0	0	0	0	0
7A	LAND OIL	0.63	PMV	12	77	7	78	70	80	70
B	RAPTOR 1AS	0.026	LAA	12						
C	28% UAN	2.50	PMV	12						
8A	FFP OIL	1.25	PMV	12	73	3	77	70	73	72
B	RAPTOR 1AS	0.026	LAA	12						
C	28% UAN	2.50	PMV	12						
9A	RAPTOR 1AS	0.013	LAA	12	57	0	37	40	57	53
B	28% UAN	2.50	PMV	12						
10A	RAPTOR 1AS	0.013	LAA	12	82	0	63	68	75	67
B	MISO	1.00	PMV	12						
C	28% UAN	2.50	PMV	12						
11A	LAND OIL	0.63	PMV	12	75	0	53	63	77	70
B	RAPTOR 1AS	0.013	LAA	12						
C	28% UAN	2.50	PMV	12						
12A	FLEXSTAR 1.88M	0.294	LAA	12	80	0	78	50	50	57
B	FUSION	0.21	LAA	12						
C	28% UAN	2.50	PMV	12						
13A	FLEXSTAR 1.88M	0.294	LAA	12	99	0	91	47	73	78
B	FUSION	0.21	LAA	12						
C	COC	1.00	PMV	12						
D	28% UAN	2.50	PMV	12						
14A	LAND OIL	1.17	PMV	12	93	0	82	47	67	67
B	FLEXSTAR 1.88M	0.294	LAA	12						
C	FUSION	0.21	LAA	12						
D	28% UAN	2.50	PMV	12						
15A	FLEXSTAR 1.88M	0.195	LAA	12	75	0	72	53	50	55
B	FUSION	0.139	LAA	12						
C	28% UAN	2.50	PMV	12						
16A	FLEXSTAR 1.88M	0.195	LAA	12	92	0	77	50	60	63
B	FUSION	0.139	LAA	12						
C	COC	1.00	PMV	12						
D	28% UAN	2.50	PMV	12						
17A	LAND OIL	0.78	PMV	12	88	0	70	50	50	60
B	FLEXSTAR 1.88M	0.195	LAA	12						
C	FUSION	0.139	LAA	12						
D	28% UAN	2.50	PMV	12						

DATA MEAN

TITLE: Evaluation of LandOil as a postemergence herbicide adjuvant in RR soybean C-400

TRT NUM	TREATMENT COMPONENT	DOSAGE		TM	AMACH	GLXMA	SETFA	CHEAL	POLPY	AMBEL
		RATE	UNIT		CON % 06/25/01	CON % 07/11/01	CON % 07/11/01	CON % 07/11/01	CON % 07/11/01	CON % 07/11/01
18A»	FLEXSTAR 1.88M	0.195	LAA	12	67	0	53	47	40	53
	B FUSION	0.139	LAA	12						
	C 28% UAN	2.50	PMV	12						
19A»	FLEXSTAR 1.88M	0.195	LAA	12	83	0	65	60	67	67
	B FUSION	0.139	LAA	12						
	C»COC	1.00	PMV	12						
	D 28% UAN	2.50	PMV	12						
20A»	LAND OIL	0.63	PMV	12	78	0	57	33	47	47
	B»FLEXSTAR 1.88M	0.195	LAA	12						
	C FUSION	0.139	LAA	12						
	D 28% UAN	2.50	PMV	12						
21A»	ROUNDUP ORIGIN	0.75	LAA	12	99	0	99	92	95	99
	B»LIQUID AMS	2.50	PMV	12						
22A»	ROUNDUP ORIGIN	0.75	LAA	12	99	0	99	92	93	99
	B»ACTIVATOR 90	0.50	PMV	12						
	C»LIQUID AMS	2.50	PMV	12						
23A»	LAND OIL	1.25	PMV	12	98	5	95	90	93	99
	B»ROUNDUP ORIGIN	0.75	LAA	12						
	C»LIQUID AMS	2.50	PMV	12						
24A»	ROUNDUP ORIGIN	0.50	LAA	12	96	0	98	90	90	99
	B»LIQUID AMS	2.50	PMV	12						
25A»	ROUNDUP ORIGIN	0.50	LAA	12	96	0	98	78	78	90
	B»ACTIVATOR 90	0.50	PMV	12						
	C»LIQUID AMS	2.50	PMV	12						
26A»	LAND OIL	0.83	PMV	12	88	3	98	83	83	96
	B»ROUNDUP ORIGIN	0.50	LAA	12						
	C»LIQUID AMS	2.50	PMV	12						
27A»	ROUNDUP ORIGIN	0.25	LAA	12	87	0	90	68	70	93
	B»LIQUID AMS	2.50	PMV	12						
28A»	ROUNDUP ORIGIN	0.25	LAA	12	87	0	92	67	67	86
	B»ACTIVATOR 90	0.50	PMV	12						
	C»LIQUID AMS	2.50	PMV	12						
29A»	LAND OIL	0.63	PMV	12	85	0	92	67	63	78
	B»ROUNDUP ORIGIN	0.25	LAA	12						
	C»LIQUID AMS	2.50	PMV	12						
30A»	FFP OIL	1.25	PMV	12	77	0	92	60	63	70
	B»ROUNDUP ORIGIN	0.25	LAA	12						
	C»LIQUID AMS	2.50	PMV	12						
		LSD (0.05)			10.25	5.15	15.19	11.35	9.51	12.57
		STANDARD DEVIATION			5.12	2.57	7.59	5.67	4.76	6.28

DATA MEAN

TITLE: Evaluation of LandOil as a postemergence herbicide adjuvant in RR soybean C-400
CREATED: 05/07/2001 **REVISED:** 08/08/2001 **COMPLETED:** N
PROJECT TYPE: HERBICIDE
LOCATION: Urbana **RESEARCHED BY:** UNIV. OF ILL
DESIGN: RANDOMIZED COMPLETE BLOCK DESIGN
PLOT SIZE: 7.50 FT **WIDE X** 36.00 FT **LONG** **REPS:** 03

TRT NUM	TREATMENT COMPONENT	DOSAGE		TM	PHBPU	AMACH
		RATE	UNIT		CON % 07/11/01	CON % 07/11/01
1A	RAPTOR 1AS	0.039	LAA	12	53	77
B	28% UAN	2.50	PMV	12		
2A	RAPTOR 1AS	0.039	LAA	12	73	93
B	MISO	1.00	PMV	12		
C	28% UAN	2.50	PMV	12		
3A	LAND OIL	0.63	PMV	12	57	85
B	RAPTOR 1AS	0.039	LAA	12		
C	28% UAN	2.50	PMV	12		
4A	RAPTOR 1AS	0.026	LAA	12	40	63
B	28% UAN	2.50	PMV	12		
5A	RAPTOR 1AS	0.026	LAA	12	75	82
B	MISO	1.00	PMV	12		
C	28% UAN	2.50	PMV	12		
6A	CHECK	0.00	NA	0	0	0
7A	LAND OIL	0.63	PMV	12	60	73
B	RAPTOR 1AS	0.026	LAA	12		
C	28% UAN	2.50	PMV	12		
8A	FFP OIL	1.25	PMV	12	63	68
B	RAPTOR 1AS	0.026	LAA	12		
C	28% UAN	2.50	PMV	12		
9A	RAPTOR 1AS	0.013	LAA	12	50	57
B	28% UAN	2.50	PMV	12		
10A	RAPTOR 1AS	0.013	LAA	12	60	73
B	MISO	1.00	PMV	12		
C	28% UAN	2.50	PMV	12		
11A	LAND OIL	0.63	PMV	12	53	63
B	RAPTOR 1AS	0.013	LAA	12		
C	28% UAN	2.50	PMV	12		
12A	FLEXSTAR 1.88M	0.294	LAA	12	43	72
B	FUSION	0.21	LAA	12		
C	28% UAN	2.50	PMV	12		
13A	FLEXSTAR 1.88M	0.294	LAA	12	57	92
B	FUSION	0.21	LAA	12		
C	COC	1.00	PMV	12		
D	28% UAN	2.50	PMV	12		
14A	LAND OIL	1.17	PMV	12	50	75
B	FLEXSTAR 1.88M	0.294	LAA	12		
C	FUSION	0.21	LAA	12		
D	28% UAN	2.50	PMV	12		
15A	FLEXSTAR 1.88M	0.195	LAA	12	47	67
B	FUSION	0.139	LAA	12		
C	28% UAN	2.50	PMV	12		
16A	FLEXSTAR 1.88M	0.195	LAA	12	53	67
B	FUSION	0.139	LAA	12		
C	COC	1.00	PMV	12		
D	28% UAN	2.50	PMV	12		
17A	LAND OIL	0.78	PMV	12	47	65
B	FLEXSTAR 1.88M	0.195	LAA	12		
C	FUSION	0.139	LAA	12		
D	28% UAN	2.50	PMV	12		

DATA MEAN

TITLE: Evaluation of LandOil as a postemergence herbicide adjuvant in RR soybean C-400

TRT NUM	TREATMENT COMPONENT	DOSAGE		TM	PHBPU	AMACH	
		RATE	UNIT		CON % 07/11/01	CON % 07/11/01	
18A»	FLEXSTAR 1.88M	0.195	LAA 12		33	60	
	B FUSION	0.139	LAA 12				
	C 28% UAN	2.50	PMV 12				
19A»	FLEXSTAR 1.88M	0.195	LAA 12		47	68	
	B FUSION	0.139	LAA 12				
	C»COC	1.00	PMV 12				
	D 28% UAN	2.50	PMV 12				
20A»	LAND OIL	0.63	PMV 12		33	57	
	B»FLEXSTAR 1.88M	0.195	LAA 12				
	C FUSION	0.139	LAA 12				
	D 28% UAN	2.50	PMV 12				
21A»	ROUNDUP ORIGIN	0.75	LAA 12		88	99	
	B»LIQUID AMS	2.50	PMV 12				
22A»	ROUNDUP ORIGIN	0.75	LAA 12		93	99	
	B»ACTIVATOR 90	0.50	PMV 12				
	C»LIQUID AMS	2.50	PMV 12				
23A»	LAND OIL	1.25	PMV 12		75	99	
	B»ROUNDUP ORIGIN	0.75	LAA 12				
	C»LIQUID AMS	2.50	PMV 12				
24A»	ROUNDUP ORIGIN	0.50	LAA 12		75	99	
	B»LIQUID AMS	2.50	PMV 12				
25A»	ROUNDUP ORIGIN	0.50	LAA 12		73	93	
	B»ACTIVATOR 90	0.50	PMV 12				
	C»LIQUID AMS	2.50	PMV 12				
26A»	LAND OIL	0.83	PMV 12		70	98	
	B»ROUNDUP ORIGIN	0.50	LAA 12				
	C»LIQUID AMS	2.50	PMV 12				
27A»	ROUNDUP ORIGIN	0.25	LAA 12		63	86	
	B»LIQUID AMS	2.50	PMV 12				
28A»	ROUNDUP ORIGIN	0.25	LAA 12		63	85	
	B»ACTIVATOR 90	0.50	PMV 12				
	C»LIQUID AMS	2.50	PMV 12				
29A»	LAND OIL	0.63	PMV 12		57	77	
	B»ROUNDUP ORIGIN	0.25	LAA 12				
	C»LIQUID AMS	2.50	PMV 12				
30A»	FFP OIL	1.25	PMV 12		65	77	
	B»ROUNDUP ORIGIN	0.25	LAA 12				
	C»LIQUID AMS	2.50	PMV 12				
					LSD (0.05)	12.41	10.56
					STANDARD DEVIATION	6.20	5.28

» = SUPPLEMENTAL CHEMICAL

* TIMING CODES

00 = ----- / UNTREATED TIMING
 12 = ----- / POST 06/16/2001(1)

H#	CUSTOM#1	CUSTOM#2	EV. DATE	S#	TYP	SPECIE	STAGE	RAW	PRT	SYM	MTH	CNF	BASIS	C.M	CTRTR	SS	NOTE
01	GLXMA	CON %	06/25/2001	01	P	GLXMA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
02	SETFA	CON %	06/25/2001	02	P	SETFA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
03	CHEAL	CON %	06/25/2001	03	P	CHEAL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
04	POLPY	CON %	06/25/2001	04	P	POLPY		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
05	AMBEL	CON %	06/25/2001	05	P	AMBEL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
06	PHBPU	CON %	06/25/2001	06	P	PHBPU		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
07	AMACH	CON %	06/25/2001	07	P	AMACH		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
08	GLXMA	CON %	07/11/2001	01	P	GLXMA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N

DATA MEAN

TITLE: Evaluation of LandOil as a postemergence herbicide adjuvant in RR soybean C-400

H#	CUSTOM#1	CUSTOM#2	EV. DATE	S#	TYP	SPECIE	STAGE	RAW	PRT	SYM	MTH	CNF	BASIS	C.M	CTR1	SS	NOTE
09	SETFA	CON %	07/11/2001	02	P	SETFA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
10	CHEAL	CON %	07/11/2001	03	P	CHEAL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
11	POLPY	CON %	07/11/2001	04	P	POLPY		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
12	AMBEL	CON %	07/11/2001	05	P	AMBEL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
13	PHBPU	CON %	07/11/2001	06	P	PHBPU		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
14	AMACH	CON %	07/11/2001	07	P	AMACH		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N

* SPECIES COMMON NAME - CULTIVAR (IF APPLICABLE)

01 = DEKALB CX303RR