Column Number	Field Name
1	Inquiry ID
2	Call Date
3	Nature Of Inquiry
4	Affected Acres
5	Filed State
6	Field County
7	Planting Date
8	Attmt For Ph Int
9	Phone Interview Date
10	Field Visit Date
11	First Obs On
12	Account Of Cause
13	Field Latitude
14	Field Longitude
15	Total Acres
16	Inquiry Crop
17	Variety
18	Brand Code
19	DEV Stage Most Affected
20	DEV Stage Least Affected
21	HT At Visit Most Affected
22	HT At Visit Least Affected
23	Injury Pattern
24	First Action
25	Pictures Taken
26	Share Pictures
27	Photos Sharing Direction
28	Others Obs Symptoms
29	Symptoms Obs By Others
30	Contacted State
31	Complained To State
32	Sprayer Cleanout Before Apply
33	Product Applicator
34	DICAMBA In Farm or Area
35	Symptom 1
36	Symptom 2
37	Symptom 3
38	Symptom 4
39	Symptom 5
40	Crop Area 1
41	Crop Area 2
42	Crop Area 3
43	Crop Area 4
44	Crop Area 5
45	Crop Area 6

RESTRICTED

Description

Unique identification number
Date when call was received
Applicator or Non applicator
How many acres were affected?
Location of field - State
Location of field - County
Plantng date
Date on which phone interview was attempted
Date when interview was conducted
Date of visit
When was the symptomology first observed on
Preliminary assessment made by grower
Latitude
Longitude
Total acres
Inquiry crop
Crop variety planted on affected field
Brand of the affected crop
Soy growth stage showing maximum symptomology
Soy growth stage showing least symptomology
Crop height (inches) showing max. symptomology
Crop height (inches) showing least symptomology
How is the injury spatially distributed?
What was the first action taken upon observing symptomology. 999 is Unknown
Were pictures taken?
Are you willing to share with Bayer?
Are you willing to share with Bayer?
Any other symptoms?
Was symptomology observed by others?
Was the state contacted
Was the state contacted
Was sprayed cleaned out prior to application?
Was the application made by a certified applicator?
Was dicamba applied on the farm or in negboring fields?
Description of symptomology
Description of symptomology
Description of symptomology
Description of symptomology
Description of symptomology
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings

RESTRICTED

46 Crop Area 7
47 Crop Area 8
48 Crop Area 9
49 Crop Area 10
50 Crop Area 11
51 Crop Area 12
52 Applied Product 1
53 Applied Product 2
54 Applied Product 3
55 Applied Product 4
56 Applied Product 5
57 Applied Product 6

RESTRICTED

Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Product applied on affected field
Product applied on affected field
Product applied on affected field
Product applied on affected field
Product applied on affected field
Product applied on affected field

RESTRICTED

Inquiry ID	Call Date	Nature Of Inquiry	Affected Acres	Filed State	Field County
180001406	5/24/2018	OTM Non Applicator	0	KY	SHELBY
180002080	6/4/2018	OTM Non Applicator	10	MO	Pike
180002087	6/4/2018	OTM Non Applicator	10	LA	Morehouse
180002323	6/6/2018	OTM Non Applicator	20	MO	Pike
180002324	6/6/2018	OTM Non Applicator	1	MO	Pike
180002346	6/6/2018	OTM Non Applicator	0	TX	WHARTON
180002349	6/6/2018	OTM Non Applicator	0	TX	WHARTON
180002436	6/7/2018	OTM Non Applicator	0	TX	WHARTON
180002650	6/8/2018	OTM Non Applicator	50	IA	BLACK HAWK
180002878	6/11/2018	OTM Non Applicator	0	MN	MCLEOD
180003627	6/13/2018	OTM Non Applicator	3	IN	Grant
180003733	6/13/2018	OTM Non Applicator	4	IL	SHELBY
180004218	6/15/2018	OTM Non Applicator	0	IL	MORGAN
180004223	6/15/2018	OTM Non Applicator	0	TN	CROCKETT
180004396	6/18/2018	OTM Non Applicator	150	IL	MERCER
180004411	6/18/2018	OTM Non Applicator	40	SD	UNION
180004417	6/18/2018	OTM Non Applicator		IL	HANCOCK
180004466	6/18/2018	OTM Non Applicator	4.5	OH	VAN WERT
180004481	6/18/2018	OTM Non Applicator	14	VA	SURRY
180004496	6/18/2018	OTM Non Applicator	2	IL	EDGAR
180004516	6/18/2018	OTM Non Applicator	14	IL	WABASH
180004598	6/18/2018	OTM Non Applicator	130	LA	Morehouse
180004728	6/19/2018	OTM Non Applicator	42	IL	MORGAN
180004737	6/19/2018	OTM Non Applicator	0	TN	CROCKETT
180004748	6/19/2018	OTM Non Applicator	0.1	MO	Ralls
180004847	6/19/2018	OTM Non Applicator	16	IL	DOUGLAS
180005082	6/20/2018	OTM Non Applicator	50	IL	MORGAN
180005086	6/20/2018	OTM Non Applicator	40	IL	WABASH
180005137	6/20/2018	OTM Non Applicator	25	IL	SANGAMON
180005149	6/20/2018	OTM Non Applicator	78	IL	LOGAN
180005150	6/20/2018	OTM Non Applicator	25	SD	UNION
180005231	6/21/2018	OTM Non Applicator	60	IL	LIVINGSTON
180005334	6/21/2018	OTM Non Applicator	32.65	IL	MCLEAN
180005377	6/21/2018	OTM Non Applicator		IL	LIVINGSTON
180005538	6/22/2018	OTM Non Applicator	0	IL	SANGAMON
180005544	6/22/2018	OTM Non Applicator	6	IL	MORGAN
180005546	6/22/2018	OTM Non Applicator	68	IL	MORGAN
180005547	6/22/2018	OTM Non Applicator	35	IL	MORGAN
180005549	6/22/2018	OTM Non Applicator	28	IL	MORGAN
180005550	6/22/2018	OTM Non Applicator	27	IL	MORGAN
180005624	6/22/2018	OTM Non Applicator	221.35	LA	Catahoula
180005662	6/22/2018	OTM Non Applicator		OH	DELAWARE
180005751	6/22/2018	OTM Non Applicator	100	IL	TAZEWELL
180005797	6/22/2018	OTM Non Applicator	39	IL	MARION

RESTRICTED

Planting Date	Attmt For Ph Int	Phone Interview Date	Field Visit Date	First Obs On
5/1/2018	5/24/2018	5/24/2018	5/25/2018	5/21/2018
4/30/2018	6/4/2018	6/4/2018	6/5/2018	5/31/2018
5/3/2018	6/4/2018	6/4/2018	6/7/2018	6/2/2018
5/9/2018	6/5/2018	6/5/2018	6/6/2018	6/5/2018
5/10/2018	6/5/2018	6/5/2018	6/6/2018	6/5/2018
3/21/2018	6/7/2018	6/7/2018	6/8/2018	5/9/2018
4/2/2018	6/7/2018	6/7/2018	6/8/2018	5/2/2018
3/25/2018	6/7/2018	6/7/2018	6/8/2018	5/2/2018
5/19/2018	6/8/2018	6/8/2018	6/11/2018	6/5/2018
5/10/2018	6/11/2018	6/11/2018	6/13/2018	6/5/2018
5/11/2018	6/14/2018	6/14/2018	6/22/2018	6/10/2018
4/27/2018	6/14/2018	6/14/2018	6/15/2018	6/13/2018
5/11/2018	6/15/2018	6/15/2018	6/18/2018	6/14/2018
5/1/2018	6/15/2018	6/15/2018	6/15/2018	6/5/2018
4/30/2018	6/18/2018	6/18/2018	6/26/2018	6/15/2018
4/29/2018	6/19/2018	6/21/2018	6/29/2018	6/14/2018
		6/18/2018	6/18/2018	6/16/2018
5/10/2018	6/19/2018	6/19/2018	6/20/2018	6/13/2018
5/12/2018	6/18/2018	6/18/2018	6/21/2018	6/9/2018
5/8/2018	6/19/2018	6/19/2018	6/28/2018	6/16/2018
4/27/2018	6/19/2018	6/19/2018	6/20/2018	6/18/2018
5/24/2018	6/19/2018	6/19/2018	6/19/2018	6/18/2018
4/27/2018	6/19/2018	6/19/2018	6/21/2018	6/16/2018
5/2/2018	6/18/2018	6/18/2018	6/19/2018	6/2/2018
4/28/2018	6/19/2018	6/19/2018	6/20/2018	6/17/2018
5/7/2018	6/19/2018	6/19/2018	6/21/2018	6/11/2018
4/28/2018	6/20/2018	6/20/2018	6/20/2018	6/7/2018
1/1/2018	6/19/2018	6/19/2018	6/20/2018	6/19/2018
4/28/2018	6/19/2018	6/19/2018	6/21/2018	6/18/2018
4/24/2018	6/27/2018	6/27/2018	6/28/2018	6/13/2018
4/30/2018	6/21/2018	6/21/2018	7/3/2018	6/15/2018
5/4/2018	6/25/2018	6/25/2018	6/25/2018	6/19/2018
5/2/2018	6/26/2018	6/26/2018	6/26/2018	6/16/2018
		6/21/2018	6/27/2018	
5/10/2018	6/18/2018	6/18/2018	6/20/2018	6/14/2018
4/28/2018	6/22/2018	6/20/2018	6/20/2018	6/7/2018
4/28/2018	6/22/2018	6/20/2018	6/21/2018	6/13/2018
4/27/2018	6/22/2018	6/20/2018	6/20/2018	6/6/2018
4/27/2018	6/22/2018	6/20/2018	6/20/2018	6/6/2018
4/27/2018	6/22/2018	6/20/2018	6/20/2018	6/11/2018
5/25/2018	6/25/2018	6/25/2018	6/26/2018	6/11/2018
5/7/2018	6/23/2018	6/23/2018	6/27/2018	6/18/2018
5/7/2018	6/25/2018	6/25/2018	6/27/2018	6/20/2018
5/19/2018	6/23/2018	6/23/2018	6/25/2018	6/13/2018

RESTRICTED

Account Of Cause	Field Latitude	Field Longitude	Total Acres
Herbicide Drift	38.24661	-85.051857	36
Volatility from Davis Xtendimax field	39.162759	-91.263115	100
Mr. Barr noticed damage Saturday.	32.583765	-91.812511	58
Dicamba drift	39.252943	-91.212593	55
Volatility	39.213686	-91.196963	57
Enlist drift from neighbors field	29.213336	-96.21272	72
Enlist drift from neighbor	29.213326	-96.203275	72
Enlist drift from neighbor	29.206484	-96.216993	72
OTM	42.388155	-92.43494	72
Did not know.	44.877398	-94.405951	106
Dicamba drift or inversion	40.565995	-85.858036	70
Herbicide moved	39.411782	-88.514667	47
AMS/dicamba	39.706755	-89.998919	160
2,4-D drift or volitization	35.827303	-89.240374	75
Dicamba	41.089648	-90.447016	150
Dicamba drift	42.61779	-96.595357	80
DAMAGE TO SOYBEAN CROP			
Drift from neighbor	41.019953	-84.791787	71
Herbicide drift from neighbors field	37.020098	-76.840173	14
drift	39.673785	-87.94763	38
Grower suspected dicamba	38.417119	-87.811977	62
Does not know	32.575184	-91.792448	174
Drift	39.850452	-90.162064	115
2,4-D drift from neighbors field	35.979366	-89.190942	65
Volatility	39.529798	-91.467949	113
spray drift	39.746673	-88.405474	16
Drift	39.606495	-90.204969	90
Saw cupped beans	38.461252	-87.848071	64
Drift	39.863649	-89.923671	155
DICAMBA VOLATIZTION	40.246857	-89.552946	78
Dicamba drift	42.654383	-96.634881	71
Drift	40.766753	-88.649163	120
Drift	40.431163	-88.673412	33
Dicamba drift	39.826894	-89.969087	120
Drift	39.607144	-90.2069	80
Drift	39.627063	-90.219073	68
Drift	39.586238	-90.168117	57
Drift	39.594474	-90.168355	39
Drift	39.59309	-90.188929	78
Neighbor to North west drifted on him	31.487843	-91.918375	750
Drift from neighbor field	40.329972	-83.038251	197
Dicamba drift	40.339447	-89.564818	100
Drift or movement of dicamba from neighbor field	38.788062	-88.905935	100

RESTRICTED

Inquiry Crop
VEGETABLES
SOYBEANS
SOYBEANS
SOYBEANS
SOYBEANS
COTTON
COTTON
COTTON
SOYBEANS
SOYBEANS
SOYBEANS
SOYBEANS
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COTTON
SOYBEANS
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SOYBEANS
SOYBEANS

RESTRICTED

Variety	Brand Code
VARIOUS	VARIOUS
41LF32 LL	STINE
47T89RR	PIONEER
38LE02	STINE
42LF 32	STINE
ST 4848 LL	STONEVILLE
DPL 1646 XF	DELTAPINE
DP 1646 XF	DELTAPINE
23L50. LIBERTYLINK	HISOY
LIBERTY	STINE
3005 CR2	SPECIALTY HYBRIDS
3956 CONVENTIONAL	ASGROW
424LL	BECKS
DP 1518 B2XF	DELTAPINE
3.1 MATURITY RR	CHANNEL
2847 LIBERTY	SYNGENTA
7384 RR	NUTECH
5212 LL	
37T09 LL	PIONEER
LL	REMINGTON
46A16RR2	PIONEER
35A41NGMO	PIONEER
1522 B2FX	DELTAPINE
3841 LL	CREDENZ
38 L 46 C - LIBERTY LINK	KITCHEN SEED COMAPANY
RR	LG SEEDS
LIBERTY LINK	UNKOWN
35A41	PIONEER
LIBERTY	BECKS
LIBERTY	PIONEER
33T09	PIONEER
33-6	STINE
424LL	BECKS
LG 3466	LG SEEDS
LG 3466 RRY	LG SEEDS
LG 3321 RRY	LG SEEDS
LG 3321 RRY	LG SEEDS
3321RRY	LG SEEDS
47RY13	DYNA-GRO
36LE32	STINE
366LL	BECKS
999 LL	BECKS

RESTRICTED

DEV Stage Most Affected	DEV Stage Least Affected	HT At Visit Most Affected
1 TRIFOLIATE	2 TRIFOLIATE	4
V1	V2	9
R2	R2	12
V1	V1	8
V1	V1	6
10	15	15
6	10	12
6	10	12
V3	V3	4
V3	V3	9
V5	V5	8
R1	R1	21
R1	R1	14
4	4	13
V3	V3	10
R1	R1	15
V4	V4	5
V3	V1	6
>R2	>R2	27
V3	V6	11
>R2	>R2	26
V7	R1	16
5	5	10
V3	V3	10
R2	R2	19
R1	R2	7
V5	V6	10
R1	R1	18
R1	R1	20
V3	V3	8
V4	V4	18
V4	V4	20
V8	V8	16
R2	R1	8
V6	V7	6
V6	V8	12
V6	>V8	10
V7	V8	14
R1	R1	14
R1	R2	22
V5	V8	8

RESTRICTED

HT At Least Affected	Injury Pattern
10	GRADIENT
11	GRADIENT
15	GRADIENT
8	GRADIENT
6	GRADIENT
28	UNIFORM
30	UNIFORM
24	GRADIENT
5	GRADIENT
9	NONE
8	JUST ALONG THE WEST BORDER
20	GRADIENT
14	UNIFORM
13	UNIFORM
10	UNIFORM
15	GRADIENT
	UNIFORM
6	GRADIENT
2	UNIFORM
27	GRADIENT
20	GRADIENT
27	GRADIENT
24	GRADIENT
18	V_SHAPE
10	GRADIENT
19	UNIFORM
12	UNIFORM
10	UNIFORM
24	MOST SYMTOMS ARE NEXT TO DICAMBA BEANS. THERE IS U
15	UNIFORM
8	NONE
24	GRADIENT
24	UNIFORM
16	UNIFORM
10	END ROWS AND SIDE OF FIELD
12	UNIFORM
16	GRADIENT
16	GRADIENT
18	GRADIENT
12	UNIFORM
15	UNIFORM
14	UNIFORM

RESTRICTED

First Action

CALLED EXTENSION
CALLED MO DEPT OF AG., EPA AND MONSANTO
CALLED RETAIL SALES
SON-BRANDON LOOKED AT KLOTT AND SILVEY FOR SYMPTOMOLGY
CALLED EPA, MO DEPT OF AG. , MONSANTO

CALLED CHEM RETAILER

CALLED THE APPLICATOR THEN CALLED MONSANTO REP - DALE STOUFFER
CONTACTED APPLICATOR OF SUSPECTED SOURCE FIELD
CUPPING

CALLED PEOPLE
CALLED XTEND HOTLINE
CALLED NEIGHBORS TRIED TO DETERMINE WHERE DAMAGE CAME FROM
CALLED RETAILER
CALLED MONSANTO
TALKED TO MATT STONE (EQUITY), SCOTT ALBIN(PIONEER)SEED REP
CALLED IN INJURY
CALLED RETAIL SALES
CALLED RETAILER
CALLED DEALER
CALLED NEIGHBOR JODY KESTENBERG
TALKED TO KITCHEN SEED CO REP

TALKED TO RETAILER
CALLED CROP ADVISOR
CONTACTED A NEIGHBOR

CALLED RETAILER
CALLED IN CLAIM
CALLED IN CLAIM

CALLED IN CLAIM

CALLED RETAIL REP
CALLED HIS RETAILER
CONTACTED FARMER WHO SPRAYED THE XTEND
NONE

RESTRICTED

Pictures Taken	Share Pictures	Photos Sharing Direction	Others Obs Symptoms
Yes	Yes	Y	Y
No	Unknown	N	Y
No	Unknown		Y
No	Unknown		Y
No	Unknown		Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
No	Yes	N	Y
No	Unknown	N	N
No	Unknown		Y
No	Unknown		Y
Yes	Yes	Y	Y
Unknown	Unknown		
Yes	Yes	N	Y
Yes	Yes	N	N
Unknown	Unknown		
Yes	Yes	N	Y
No	Unknown		N
No	Unknown		
No	Unknown		Y
No	Unknown		Y
Yes	Yes	Y	Y
No	Unknown		
Yes	No		Y
No	Unknown		Y
No	No		
No	Unknown		
Yes	Yes	Y	Y
No	Unknown		Y
Yes	Yes	Y	Y
Unknown	Unknown		
Unknown	Unknown		
Unknown	Unknown		
Yes	Yes	Y	Y
No	Unknown		
Unknown	Unknown		
Unknown	Unknown		
Unknown	Unknown		
Unknown	Unknown		
No	No		Y
No	Unknown		Y
No	No	N	Y
No	No	N	Y

RESTRICTED

Symptoms Obs By Others

I DO NOT KNOW WHO ELSE HAS SEEN FIELD
BRANDON FRANZ
SHANE HART
BRANDON FRANZ
BRANDON FRANZ
NEIGHBOR
NEIGHBORS
NEIGHBORS
TOM HEESE

CRAIG AT CPS, DALE STOUFFER WITH MONSANTO
EFFINGHAM EQUITY-STEWARDSON: BEAU MORRIS
CODY

HAIL ADJUSTER, BASF, CAM

JACOB LEWIS

GROWER
SHANEHART
RETAILER

JASON LITER AND COLLINS DAD
TALKED TO KITCHEN SEED CO REP

RETAILER
CROP ADVISOR, BECKS AGRONOMIST , MONSANTO AGRONOMIST
A NEIGHBOR

ANDY

STATE
BRAD SNYDER - OHIGRO AGRONOMIST
DOUG ZIMMER FARMER IN ADJACENT FIELD
BROTHERS

RESTRICTED

Contacted State	Complained To State
Yes	No
Yes	Yes
No	No
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
No	No
No	No
No	No
No	No
No	No
Unknown	Unknown
Yes	Yes
Yes	Yes
Unknown	Unknown
No	No
No	Unknown
Unknown	Unknown
No	No
No	No
No	No
Unknown	Unknown
No	No
No	No
No	No
No	No
No	No
No	No
Yes	Yes
Unknown	Unknown
Unknown	Unknown
Unknown	Unknown
No	No
No	No
Unknown	Unknown
Unknown	Unknown
Unknown	Unknown
Unknown	Unknown
Yes	Yes
No	Unknown
No	No
No	No

RESTRICTED

Sprayer Cleanout Before Apply	Product Applicator
TRIPLE RINSE	Custom Applicator
	Custom Applicator
	Custom Applicator
NORMAL	
NORMAL.	
NORMAL	
TRIPLE RINSE	Custom Applicator
	Custom Applicator
TRIPLE RINSED, USED REMOVE,BLEW OFF END CAPS	
3-5 TIMES RINSE; TANK CLEANER	
TRPLE RINSE BUT HAD BEEN SPRAYING SAME CHEMICAL BE	
TRIPLE RINSE	Custom Applicator
TRIPLE RINSE	
N A	Custom Applicator
3 CLEANOUTS WITH TANK CLEANER	
PREVIOUS FIELD SPRAYED WAS LIBERTY	Custom Applicator
NONE	Custom Applicator
DOUBLE RINSE	
TRIPLE RINSE AND REMOVED ALL CAPS AND FLUSHED	Custom Applicator
N/A	
NONE	Custom Applicator
CLEAN TANK WITH AMMONIA . A DOUBLE CLEAN OUT	
TRIPLE RINSE WITH CLEANER	
	Custom Applicator
DEDICATED SPRAYER	Custom Applicator
TRIPLE RINSE	
	Custom Applicator
SAME CHEMICAL	
TRIPLE RINSE WITH CLEANER	
	Custom Applicator
RINSED W/WATER	
NOT APPLICABLE	Custom Applicator
UNKNOWN; RETAILER SPRAYS	Custom Applicator

RESTRICTED

DICAMBA In Farm or Area
None Used
None
Neighbor to the South sprayed
Grazon on pasture southwest end of Franz soybeans.
None
Enlist, dicamba
Enlist and Dicamba widely used in area
Enlist and Dicamba widely used in area
NA
Xtendimax.
Grower used NONE on his farm - neighor used it
None on claimant farm. Suspected use to SW
Neighbors used dicamb
Unknown
No
Xtendimax
Field to the north
None used on farm
None
None on this farm
None
Neighbors used dicamba
Dicamba used on other fields of this same grower
County highway dept are using Plateau & milestone
no dicamba products used on farm
Many fiel ds sprayed with Xtendimax
None used on farm
Neighbors on 3 sides used Dicamba
XTEND BEANS NEAR FIELD
In area. Some neighboring fields were sprayed wit
None
Unknown
Neighbors used dicamba
neighbors used Xtendimax
None on own farm. Widespread use in area
None on own farms. Widespread use by others
None on own farm. Widespread use in area
None on own farm. Widespread use in area
Neighborsprayed
Unknown
FARM DIRECTLY TO NORTH XTENDIMAX
None on claimant farm. Suspect neighbor dicamba

RESTRICTED

Symptom 1
STUNTING-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
EPINASTY, CURLED OR TWISTED STEMS-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
EPINASTY, CURLED OR TWISTED STEMS-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
NONE-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
INTERNODES SHORTENED-MINOR
EPINASTY, CURLED OR TWISTED STEMS-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
TERMINAL BUD INHIBITED OR DAMAGED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
EPINASTY, CURLED OR TWISTED STEMS-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

RESTRICTED

Symptom 2

LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

STUNTING-SEVERE
INTERNODES SHORTENED-SEVERE
INTERNODES SHORTENED-MINOR

INCREASED BRANCHING-MODERATE

STUNTING-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

STUNTING-SEVERE

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
TERMINAL BUD INHIBITED OR DAMAGED-SEVERE

TERMINAL BUD INHIBITED OR DAMAGED-MINOR

STUNTING-MODERATE

TERMINAL BUD INHIBITED OR DAMAGED-MODERATE

CHLOROSIS-MODERATE

RESTRICTED

Symptom 3

INTERNODES SHORTENED-MINOR

STEMS SWOLLEN-MINOR

STEMS SWOLLEN-MINOR

INTERNODES SHORTENED-MODERATE
STUNTING-SEVERE

STUNTING-MODERATE

RESTRICTED

Symptom 4

EPINASTY, CURLED OR TWISTED STEMS-MODERATE

BLEACHING-SEVERE

RESTRICTED

Symptom 5

TERMINAL BUD INHIBITED OR DAMAGED-MODERATE

RESTRICTED

Crop Area 1

40 FEET FROM THE W EDGE OF THE FIELD IS BURN DOWN APPLIED TO COVER CROP
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
15 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
30 FEET FROM THE NE EDGE OF THE FIELD IS COTTON
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS CORN
6 FEET FROM THE N EDGE OF THE FIELD IS CORN
30 FEET FROM THE N EDGE OF THE FIELD IS COTTON
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS CORN

20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE N EDGE OF THE FIELD IS SUDAN GRASS
37 FEET FROM THE NE EDGE OF THE FIELD IS CORN
15 FEET FROM THE N EDGE OF THE FIELD IS CORN
40 FEET FROM THE N EDGE OF THE FIELD IS CORN
6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS COTTON
50 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE NE EDGE OF THE FIELD IS HAY
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE N EDGE OF THE FIELD IS CORN
2 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE N EDGE OF THE FIELD IS CORN
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS CORN

2 FEET FROM THE S EDGE OF THE FIELD IS CORN
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS ALFALFA
250 FEET FROM THE N EDGE OF THE FIELD IS CORN
75 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

3 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE N EDGE OF THE FIELD IS CORN

RESTRICTED

Crop Area 2

10 FEET FROM THE N EDGE OF THE FIELD IS BURN DOWN APPLIED TO COVER CROP
320 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE NE EDGE OF THE FIELD IS CORN STALKS
110 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE S EDGE OF THE FIELD IS COTTON
40 FEET FROM THE N EDGE OF THE FIELD IS COTTON
60 FEET FROM THE NW EDGE OF THE FIELD IS COTTON
20 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
86 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
6 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NE EDGE OF THE FIELD IS COTTON
130 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

40 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE NE EDGE OF THE FIELD IS GRASS
4 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS COTTON
108 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY
2 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
3 FEET FROM THE W EDGE OF THE FIELD IS CORN
25 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

2 FEET FROM THE W EDGE OF THE FIELD IS CORN
100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE SE EDGE OF THE FIELD IS CORN
30 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

35 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
230 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

Crop Area 3

10 FEET FROM THE S EDGE OF THE FIELD IS BURN DOWN APPLIED TO COVER CROP
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE E EDGE OF THE FIELD IS CORN
20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE SE EDGE OF THE FIELD IS CORN
2 FEET FROM THE E EDGE OF THE FIELD IS COTTON
40 FEET FROM THE NW EDGE OF THE FIELD IS CORN
20 FEET FROM THE W EDGE OF THE FIELD IS CORN
20 FEET FROM THE E EDGE OF THE FIELD IS CORN

0 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
48 FEET FROM THE E EDGE OF THE FIELD IS CORN
3 FEET FROM THE E EDGE OF THE FIELD IS CORN
20 FEET FROM THE E EDGE OF THE FIELD IS COTTON
90 FEET FROM THE E EDGE OF THE FIELD IS CORN
25 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

20 FEET FROM THE E EDGE OF THE FIELD IS CORN
725 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
5 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE E EDGE OF THE FIELD IS GRASS
4 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS COTTON
30 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE S EDGE OF THE FIELD IS CORN
350 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

2 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE E EDGE OF THE FIELD IS CORN
30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

3 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

Crop Area 4

20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
15 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
40 FEET FROM THE NE EDGE OF THE FIELD IS SORGHUM
30 FEET FROM THE SW EDGE OF THE FIELD IS COTTON
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
80 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE SE EDGE OF THE FIELD IS COTTON
120 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE S EDGE OF THE FIELD IS CORN

100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE SE EDGE OF THE FIELD IS GRASS
80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE SE EDGE OF THE FIELD IS COTTON
25 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
150 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
400 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
35 FEET FROM THE SE EDGE OF THE FIELD IS CORN
10 FEET FROM THE S EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS CORN

40 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
20 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
30 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

35 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

Crop Area 5

100 FEET FROM THE W EDGE OF THE FIELD IS CORN
80 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
40 FEET FROM THE N EDGE OF THE FIELD IS COTTON
12 FEET FROM THE E EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY

0 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
86 FEET FROM THE SE EDGE OF THE FIELD IS CORN
3 FEET FROM THE W EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
90 FEET FROM THE S EDGE OF THE FIELD IS CORN
150 FEET FROM THE NW EDGE OF THE FIELD IS CORN

100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE S EDGE OF THE FIELD IS CORN
80 FEET FROM THE W EDGE OF THE FIELD IS CORN
40 FEET FROM THE E EDGE OF THE FIELD IS COTTON

0 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
80 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SE EDGE OF THE FIELD IS CORN
350 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE SW EDGE OF THE FIELD IS CORN
10 FEET FROM THE W EDGE OF THE FIELD IS CORN

40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
200 FEET FROM THE S EDGE OF THE FIELD IS CORN
20 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE SW EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

Crop Area 6

150 FEET FROM THE NE EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE W EDGE OF THE FIELD IS COTTON
15 FEET FROM THE S EDGE OF THE FIELD IS SORGHUM
60 FEET FROM THE S EDGE OF THE FIELD IS COTTON
100 FEET FROM THE W EDGE OF THE FIELD IS CORN

0 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
80 FEET FROM THE NW EDGE OF THE FIELD IS CORN
150 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
90 FEET FROM THE SW EDGE OF THE FIELD IS CORN
200 FEET FROM THE N EDGE OF THE FIELD IS CRP

150 FEET FROM THE SW EDGE OF THE FIELD IS CORN
2200 FEET FROM THE SE EDGE OF THE FIELD IS COTTON
50 FEET FROM THE SE EDGE OF THE FIELD IS CORN

50 FEET FROM THE W EDGE OF THE FIELD IS BARE GROUND
80 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
3 FEET FROM THE E EDGE OF THE FIELD IS CORN
20 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
400 FEET FROM THE S EDGE OF THE FIELD IS CORN
10 FEET FROM THE SE EDGE OF THE FIELD IS CORN
100 FEET FROM THE SW EDGE OF THE FIELD IS CORN

0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
30 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE NW EDGE OF THE FIELD IS CORN
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

Crop Area 7

200 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE W EDGE OF THE FIELD IS CORN

20 FEET FROM THE SW EDGE OF THE FIELD IS COTTON
2 FEET FROM THE E EDGE OF THE FIELD IS COTTON
60 FEET FROM THE SE EDGE OF THE FIELD IS CORN

100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE W EDGE OF THE FIELD IS COTTON
90 FEET FROM THE W EDGE OF THE FIELD IS CORN
350 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

75 FEET FROM THE W EDGE OF THE FIELD IS CORN

45 FEET FROM THE E EDGE OF THE FIELD IS CORN

50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE NE EDGE OF THE FIELD IS CORN
10 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
50 FEET FROM THE E EDGE OF THE FIELD IS CORN
350 FEET FROM THE SW EDGE OF THE FIELD IS CRP

200 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

0 FEET FROM THE W EDGE OF THE FIELD IS GRASS

100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

Crop Area 8

300 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE NW EDGE OF THE FIELD IS CORN STALKS

15 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY

200 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

1600 FEET FROM THE W EDGE OF THE FIELD IS CORN
130 FEET FROM THE NW EDGE OF THE FIELD IS CORN

50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE NW EDGE OF THE FIELD IS CORN

20 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY

80 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

25 FEET FROM THE S EDGE OF THE FIELD IS HIWAY REST AREA

200 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

150 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

Crop Area 9

110 FEET FROM THE NE EDGE OF THE FIELD IS CORN

50 FEET FROM THE W EDGE OF THE FIELD IS COTTON

60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

1000 FEET FROM THE NW EDGE OF THE FIELD IS WHEAT

50 FEET FROM THE NW EDGE OF THE FIELD IS WHEAT

20 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY

80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

250 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

Crop Area 10

50 FEET FROM THE NW EDGE OF THE FIELD IS GRASS

RESTRICTED

RESTRICTED

RESTRICTED

Applied Product 1

PREPLANT APPLICATION OF QUIK-QUAT @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF INTIMIDATOR @ 32FL OZ/A
PREPLANT APPLICATION OF QUIK-QUAT @ 32FL OZ/A
PREPLANT APPLICATION OF QUIK-QUAT @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF DUAL MAGNUM @ 16FL OZ/A
PREPLANT APPLICATION OF REFLEX @ 14FL OZ/A
PRE EMERGENCE APPLICATION OF DIURON 4L (LPI) @ 16FL OZ/A
PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF TRIFLURALIN @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF RIFLE @ 8FL OZ/A
PREPLANT APPLICATION OF SONIC @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF MATADOR @ 32FL OZ/A

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
PREPLANT APPLICATION OF AUTHORITY XL @ 4.6OZ (WEIGHT)/A
PREPLANT APPLICATION OF DUAL MAGNUM @ 12.8FL OZ/A
PRE EMERGENCE APPLICATION OF BROADAXE XC @ 22FL OZ/A
PREPLANT APPLICATION OF PROWL H20 @ 48FL OZ/A
PREPLANT APPLICATION OF DIMETRIC EXT @ 4FL OZ/A
PREPLANT APPLICATION OF TAILWIND @ 32FL OZ/A

PREPLANT APPLICATION OF AUTHORITY XL @ 4.6OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF BROADAXE XC @ 22FL OZ/A
PREPLANT APPLICATION OF AUTHORITY ASSIST @ 4FL OZ/A
PREPLANT APPLICATION OF AUTHORITY FIRST @ 4OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF PREFIX @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 8FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 8FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 8FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 8FL OZ/A
PREPLANT APPLICATION OF MAD DOG @ 32FL OZ/A
PREPLANT APPLICATION OF PANTHER PLUS @ 12FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

RESTRICTED

Applied Product 2

PREPLANT APPLICATION OF DIMETRIC EXT @ 5OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF MAD DOG @ 32FL OZ/A
PREPLANT APPLICATION OF DIMETRIC EXT @ 5OZ (WEIGHT)/A
PREPLANT APPLICATION OF DIMETRIC EXT @ 5OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF GLYPHOSATE PLUS @ 22FL OZ/A
PREPLANT APPLICATION OF VALOR XLT @ 1.5FL OZ/A
PRE EMERGENCE APPLICATION OF DUAL MAGNUM @ 16FL OZ/A

PRE EMERGENCE APPLICATION OF SONIC @ 3FL OZ/A
POST EMERGENCE APPLICATION OF FOMESAFEN @ 12FL OZ/A
POST EMERGENCE APPLICATION OF AMS @ 40OZ (WEIGHT)/A
PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A
PREPLANT APPLICATION OF RADAR 2,4-D @ 20FL OZ/A
PRE EMERGENCE APPLICATION OF MAKAZE @ 16FL OZ/A

PREPLANT APPLICATION OF VALOR XLT @ 3OZ (WEIGHT)/A
PREPLANT APPLICATION OF 2,4-D @ 16FL OZ/A
POST EMERGENCE APPLICATION OF FUSILADE DX @ 4FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF DUAL MAGNUM @ 12.8FL OZ/A
PRE EMERGENCE APPLICATION OF GLORY @ 4FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 40FL OZ/A
PREPLANT APPLICATION OF DUAL MAGNUM @ 24FL OZ/A
PREPLANT APPLICATION OF PURSUIT @ 4FL OZ/A

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF GLORY @ 4FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A
PREPLANT APPLICATION OF ROUNDUP WEATHERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF SELECT MAX @ 5FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A

POST EMERGENCE APPLICATION OF AMS @ 40OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 56FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 54FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 54FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 54FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 54FL OZ/A
PREPLANT APPLICATION OF WEEDONE @ 12.8FL OZ/A
PREPLANT APPLICATION OF 2,4-D LO V @ 5.33FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PRE EMERGENCE APPLICATION OF VERDICT @ 4FL OZ/A

RESTRICTED

Applied Product 3

PRE EMERGENCE APPLICATION OF SALVO @ 12.8FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 28FL OZ/A
POST EMERGENCE APPLICATION OF GLYPHOSATE @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 42FL OZ/A
POST EMERGENCE APPLICATION OF VULTURE @ 4FL OZ/A
POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 3FL OZ/A
PREPLANT APPLICATION OF WARRANT @ 32FL OZ/A
PREPLANT APPLICATION OF AMS @ 10OZ (WEIGHT)/A

PREPLANT APPLICATION OF SHREDDER 2,4-D @ 12FL OZ/A
PRE EMERGENCE APPLICATION OF DUAL MAGNUM @ 16FL OZ/A
POST EMERGENCE APPLICATION OF AMS @ 64FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF MAD DOG @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF INTERLINE @ 40FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF FUSION @ 10FL OZ/A
PREPLANT APPLICATION OF 24D @ 20FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF ANTHEM @ 3FL OZ/A

POST EMERGENCE APPLICATION OF FUSILADE @ 4FL OZ/A

PREPLANT APPLICATION OF METRIBUZIN 75 @ 21.3FL OZ/A
PREPLANT APPLICATION OF METRIXX @ 2.8OZ (WEIGHT)/A
PREPLANT APPLICATION OF RADAR LV 4 ESTER @ 16FL OZ/A

RESTRICTED

Applied Product 4

PRE EMERGENCE APPLICATION OF VALOR XLT @ 10FL OZ/A

POST EMERGENCE APPLICATION OF ENGENIA @ 10.5FL OZ/A
POST EMERGENCE APPLICATION OF XTENDIMAX @ 22FL OZ/A

POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
POST EMERGENCE APPLICATION OF FUNGICIDES @ 4FL OZ/A
POST EMERGENCE APPLICATION OF SELECT MAX @ 12FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

PRE EMERGENCE APPLICATION OF PURSUIT @ 4FL OZ/A
PREPLANT APPLICATION OF BOUNDARY @ 28FL OZ/A
POST EMERGENCE APPLICATION OF CLEANSE @ 8FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX II @ 28FL OZ/A
POST EMERGENCE APPLICATION OF SECTION @ 6FL OZ/A
POST EMERGENCE APPLICATION OF AMS @ 40FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A
POST EMERGENCE APPLICATION OF CLEANSE @ 8FL OZ/A
POST EMERGENCE APPLICATION OF PREFIX @ 32FL OZ/A
PREPLANT APPLICATION OF POWERHOUSE @ 16FL OZ/A
POST EMERGENCE APPLICATION OF TAPOUT @ 8FL OZ/A

POST EMERGENCE APPLICATION OF SELECT MAX @ 6FL OZ/A

POST EMERGENCE APPLICATION OF AUTHORITY XL @ 16FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF FS MSO ULTRA @ 16FL OZ/A

RESTRICTED

Applied Product 5

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A
POST EMERGENCE APPLICATION OF METHYLATED SEED OIL @ 16FL OZ/A

POST EMERGENCE APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 56FL OZ/A

PRE EMERGENCE APPLICATION OF PROWL H20 @ 18FL OZ/A

POST EMERGENCE APPLICATION OF AMS @ 48OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF FLEXSTAR @ 54FL OZ/A
POST EMERGENCE APPLICATION OF AMS @ 48OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF AMS @ 32OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 25FL OZ/A

PREPLANT APPLICATION OF AMS @ 2.5FL OZ/A

RESTRICTED

Applied Product 6

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF MSO ULTRA @ 20FL OZ/A

PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

POST EMERGENCE APPLICATION OF MSO @ .05FL OZ/A
POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A

PRE EMERGENCE APPLICATION OF GRAMOXONE @ 21FL OZ/A

RESTRICTED

180005812	6/22/2018	OTM Non Applicator	235.36	LA	Catahoula
180006123	6/25/2018	OTM Non Applicator	16	IA	CHEROKEE
180006163	6/25/2018	OTM Non Applicator	160	IL	LOGAN
180006167	6/25/2018	OTM Non Applicator	17	IL	MORGAN
180006173	6/25/2018	OTM Non Applicator	15	IL	MORGAN
180006187	6/25/2018	OTM Non Applicator	159	LA	Catahoula
180006260	6/25/2018	OTM Non Applicator	133.61	LA	Catahoula
180006307	6/25/2018	OTM Non Applicator	2	IA	LEE
180006347	6/25/2018	OTM Non Applicator	35	IL	MORGAN
180006353	6/25/2018	OTM Non Applicator	15	IL	MORGAN
180006510	6/26/2018	OTM Non Applicator	33	IA	LEE
180006512	6/26/2018	OTM Non Applicator	140	IL	LEE
180006528	6/26/2018	OTM Non Applicator	3	IN	Grant
180006547	6/26/2018	OTM Non Applicator	105	IL	LOGAN
180006550	6/26/2018	OTM Non Applicator	51.5	IL	LOGAN
180006742	6/26/2018	OTM Non Applicator	75	GA	WILCOX
180006986	6/27/2018	OTM Non Applicator	45	MO	Lafayette
180007059	6/27/2018	OTM Non Applicator	76	IL	TAZEWELL
180007062	6/27/2018	OTM Non Applicator	150	IL	TAZEWELL
180007068	6/27/2018	OTM Non Applicator	80	NE	POLK
180007071	6/27/2018	OTM Non Applicator	282	LA	Catahoula
180007083	6/27/2018	OTM Non Applicator	156	IL	LOGAN
180007086	6/27/2018	OTM Non Applicator	27	IL	LOGAN
180007087	6/27/2018	OTM Non Applicator	8	IL	LOGAN
180007088	6/27/2018	OTM Non Applicator	152	IL	LOGAN
180007089	6/27/2018	OTM Non Applicator	72	IL	LOGAN
180007090	6/27/2018	OTM Non Applicator	64	IL	LOGAN
180007091	6/27/2018	OTM Non Applicator	56	IL	LOGAN
180007092	6/27/2018	OTM Non Applicator	93	IL	LOGAN
180007093	6/27/2018	OTM Non Applicator	37	IL	LOGAN
180007094	6/27/2018	OTM Non Applicator	19	IL	LOGAN
180007095	6/27/2018	OTM Non Applicator	59	IL	LOGAN
180007096	6/27/2018	OTM Non Applicator	30	IL	LOGAN
180007097	6/27/2018	OTM Non Applicator	16	IL	LOGAN
180007098	6/27/2018	OTM Non Applicator	134	IL	LOGAN
180007099	6/27/2018	OTM Non Applicator	84	IL	LOGAN
180007100	6/27/2018	OTM Non Applicator	145	IL	LOGAN
180007101	6/27/2018	OTM Non Applicator	80	IL	LOGAN
180007102	6/27/2018	OTM Non Applicator	31	IL	LOGAN
180007103	6/27/2018	OTM Non Applicator	17	IL	LOGAN
180007105	6/27/2018	OTM Non Applicator	77	IL	LOGAN
180007106	6/27/2018	OTM Non Applicator	0	IL	LOGAN
180007107	6/27/2018	OTM Non Applicator	0	IL	LOGAN
180007108	6/27/2018	OTM Non Applicator	111	IL	LOGAN
180007186	6/27/2018	OTM Non Applicator	72	IL	LOGAN
180007187	6/27/2018	OTM Non Applicator	299.5	LA	Catahoula
180007189	6/27/2018	OTM Non Applicator	100	IL	LOGAN

RESTRICTED

6/11/2018	6/25/2018	6/25/2018	6/26/2018	6/22/2018
5/10/2018	6/25/2018	6/25/2018	6/26/2018	6/21/2018
5/7/2018	6/25/2018	6/25/2018	6/27/2018	6/18/2018
5/12/2018	6/25/2018	6/20/2018	6/25/2018	6/15/2018
6/8/2018	6/15/2018	6/15/2018	6/15/2018	6/14/2018
4/23/2018	6/24/2018	6/25/2018	6/27/2018	6/15/2018
5/1/2018	6/26/2018	6/26/2018	6/26/2018	6/21/2018
4/23/2018	6/25/2018	6/25/2018	6/26/2018	6/10/2018
5/5/2018	6/20/2018	6/20/2018	6/25/2018	6/15/2018
5/12/2018	6/20/2018	6/20/2018	6/26/2018	6/14/2018
4/29/2018	6/25/2018	6/25/2018	6/26/2018	6/12/2018
5/1/2018	6/26/2018	6/27/2018	6/28/2018	6/24/2018
5/9/2018	6/26/2018	6/26/2018	6/28/2018	6/24/2018
4/28/2018	6/26/2018	6/26/2018	6/30/2018	6/15/2018
5/6/2018	6/26/2018	6/26/2018	6/27/2018	6/11/2018
5/10/2018	6/27/2018	6/27/2018	6/28/2018	5/31/2018
5/14/2018	6/27/2018	6/27/2018	6/27/2018	6/9/2018
5/7/2018	6/27/2018	6/27/2018	6/27/2018	6/13/2018
5/9/2018	6/27/2018	6/27/2018	6/27/2018	6/13/2018
5/10/2018	6/27/2018	6/28/2018	6/28/2018	6/21/2018
5/25/2018	6/25/2018	6/25/2018	6/27/2018	6/11/2018
5/7/2018	6/26/2018	6/25/2018	6/29/2018	6/18/2018
4/28/2018	6/25/2018	6/25/2018	6/28/2018	6/19/2018
4/28/2018	6/25/2018	6/25/2018	6/28/2018	6/18/2018
4/27/2018	6/25/2018	6/25/2018	6/28/2018	6/19/2018
5/7/2018	6/25/2018	6/25/2018	6/29/2018	6/18/2018
5/11/2018	6/25/2018	6/25/2018	6/30/2018	6/18/2018
4/27/2018	6/25/2018	6/25/2018	6/28/2018	6/17/2018
5/8/2018	6/25/2018	6/25/2018	6/29/2018	6/18/2018
4/28/2018	6/25/2018	6/25/2018	6/27/2018	6/18/2018
4/28/2018	6/25/2018	6/25/2018	6/29/2018	6/18/2018
5/8/2018	6/25/2018	6/25/2018	6/27/2018	6/19/2018
5/7/2018	6/25/2018	6/25/2018	6/29/2018	6/18/2018
5/10/2018	6/25/2018	6/25/2018	6/29/2018	6/19/2018
5/11/2018	6/25/2018	6/25/2018	6/29/2018	6/18/2018
4/28/2018	6/25/2018	6/25/2018	6/27/2018	6/18/2018
4/29/2018	6/25/2018	6/25/2018	6/29/2018	6/18/2018
4/30/2018	6/25/2018	6/25/2018	6/27/2018	6/18/2018
5/7/2018	6/25/2018	6/25/2018	6/29/2018	6/19/2018
5/14/2018	6/25/2018	6/25/2018	6/29/2018	6/18/2018
5/8/2018	6/25/2018	6/25/2018	7/2/2018	6/18/2018
5/8/2018	6/25/2018	6/25/2018	7/2/2018	6/18/2018
5/8/2018	6/25/2018	6/18/2018	7/2/2018	6/18/2018
4/30/2018	6/25/2018	6/25/2018	7/2/2018	6/18/2018
4/24/2018	6/27/2018	6/27/2018	6/28/2018	6/13/2018
4/18/2018	6/26/2018	6/26/2018	6/26/2018	6/15/2018
4/25/2018	6/27/2018	6/27/2018	6/21/2018	6/13/2018

RESTRICTED

Neighbor to northwest drifted in him	31.489417	-91.924992	225
Drift	42.574988	-95.839823	193
Inversion	39.928757	-89.361222	160
Drift	39.695912	-90.370812	80
Drift	39.682251	-90.341217	200
Neighbor sprayed	31.456208	-91.88299	159
Neighbor drift	31.474061	-91.886691	165
Possible dicamba drift	40.746859	-91.434007	48
Drift	39.71491	-90.306217	142
Drift	39.719959	-90.277961	88
Possible dicamba drift	40.682437	-91.628234	33
Drift	41.846659	-89.285289	207
Dicamba drift	40.615502	-85.837131	112
Dicamba drift/volatility	40.005147	-89.428073	105
Volatility	40.244849	-89.23986	52
Dicamba drift from neighbor.	32.076138	-83.507238	75
Neighbor	39.169005	-93.785835	69
DICAMBA DRIFT	40.341795	-89.582233	76
DICAMBA DRIFT	40.325645	-89.696801	150
Field SE across road	41.164295	-97.435704	80
Neighbor to the northeast drifted on him	31.481507	-91.904283	471
Inversion	39.920424	-89.303303	156
INVERSION	39.934463	-89.345258	27
Inversion	39.92534	-89.324711	8
Inversion	39.923873	-89.32715	152
INVERSION	39.918943	-89.271548	72
Inversion	40.010553	-89.40181	64
Inversion	39.9317771	-89.352661	56
Inversion	40.00247	-89.397501	93
Inversion	39.923696	-89.34922	37
INVERSION	40.004695	-89.387299	19
Inversion	40.004417	-89.384395	59
Inversion	40.0046	-89.377445	30
Inversion	39.982918	-89.38208	16
Inversion	39.98022	-89.375939	134
Inversion	39.940113	-89.35239	84
Inversion	40.283997	-89.358871	145
Inversion	39.910819	-89.300209	80
Inversion	40.056594	-89.264274	31
Inversion	40.052543	-89.255773	17
Inversion	39.754897	-89.283462	77
Inversion	39.764039	-89.278587	96
Inversion	39.756031	-89.278465	86
INVERSION	39.905584	-89.30378	111
Dicamba volatization	40.226033	-89.473106	72
Neighbor drifted on him	31.442074	-91.882424	300
Dicamba volatization	40.282452	-89.556892	100

RESTRICTED

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RESTRICTED

4632 RR	ASGROW
2665LN	REMINGTON
ML3867N	REMMINGTON
394LL	BECKS
366LL	BECKS
543RY95RR2Y	DYNA-GRO
4970RR	DELTA GROW SEED
GARFIELDS	MERSCHNAN
394LL	BECKS
394LL	BECKS
ARTHURS	MERSCHNAN
AG 2636	ASGROW
27EA32	STINE
3782 NON-GMO	EMERGE
298 LL	BURRUS
3812 LL	MEHERRIN SOUTHERN HARVEST
DG 38L54	DYNA-GRO
394LL	BECKS
38L32	FS
LL3273	NUTECH
48A26RR	TERRAL SEED
ML3867M	REMMINGTON
HS41L42	FS
C4100LL	LG SEEDS
C4100LL	LG SEEDS
ML3867N	REMMINGTON
HS38L32	FS
C4100LL	LG SEEDS
ML3363N	REMMINGTON
C4100LL	LG SEEDS
ML3663N	REMMINGTON
ML3663N	REMMINGTON
ML36639N	REMMINGTON
HS38L32	FS
HS38L32	FS
HS41642	FS
LC3600LL	CROPLAN
ML3867M	REMMINGTON
H538L32	FS
HS38L32	FS
S31-D2L	NK
S31-D2L	NK
S31-D2L	NK
C2635LL	LG SEEDS
LIBERTY	BECKS
4970 RR	DELTA GROW SEED
LIBERTY	BECKS

RESTRICTED

V3	V3	7
V2	V2	12
V8	V5	12
>V8	>V8	24
>V8	>V8	24
>V8	V7	12
R1	R1	13
R2	R2	23
>V8	>V8	20
V8	R1	12
R2	R2	20
V6	V8	10
R1	R1	12
R1	R1	15
V6	V3	24
R2	R2	22
VE	VE	16
R1	R1	24
R1	R1	18
R1	R1	12
R1	R1	10
V8	V5	12
V8	V6	10
V8	V6	10
V7	V5	10
V8	V8	12
V8	V6	12
V8	V5	12
V8	V6	12
V8	V8	14
>V8	V6	12
V8	V6	10
V8	V6	12
V8	V6	12
V8	V6	12
V8	V7	10
V8	V8	10
>V8	V6	12
V8	V6	12
V8	V8	10
V8	V8	10
V8	V8	10
V8	V6	12
V8	V8	10
R1	R1	18
R1	R1	14
R2	R1	20

RESTRICTED

8	UNIFORM
12	GRADIENT
5	UNIFORM
24	GRADIENT
18	GRADIENT
12	UNIFORM
14	UNIFORM
25	GRADIENT
20	GRADIENT
24	GRADIENT
25	GRADIENT
15	GRADIENT
12	GRADIENT
15	UNIFORM
12	UNIFORM
24	GRADIENT
16 Behind trees	GRADIENT
12	UNIFORM
12	UNIFORM
12	UNIFORM
12	UNIFORM
8	UNIFORM
8	UNIFORM
6	UNIFORM
5	UNIFORM
12	UNIFORM
8	UNIFORM
12	UNIFORM
8	UNIFORM
14	UNIFORM
10	UNIFORM
6	UNIFORM
8	UNIFORM
8	UNIFORM
8	UNIFORM
5	UNIFORM
10	UNIFORM
8	UNIFORM
8	UNIFORM
10	UNIFORM
10	UNIFORM
10	NONE
10	NONE
10	UNIFORM
18	UNIFORM
16	UNIFORM
18	UNIFORM

RESTRICTED

CALLED STATE

CALLED RETAILER

CALLED STATE
CALLED STATE
CALLED 844-779-8363

CALLED 844-779-8363
CALLED IN CLAIM
CALLED RETAILER (CPS) THEN MONSANTO HOTLINE THEN STATE CHEMIST OFFICE
CALLED RETAILER - BRANDT AND MONSANTO CAM
SPOKE WITH ATLANTA AG
CALLED NEIGHBOR AND INFORMED HIM OF DAMAGE.
CALL MONSANTO
CALLED CROP SPECIALIST
CONTACTED CROP ADVISOR
CALLED MONSANTO HOTLINE
CALLED THE STATE
CALLED RETAILER
NOTIFY RETAILER
CALLED RETAILER
CALLED RETAILER
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CALLED RETAILER
CALLED CROP SPECIALIST
CALLED RETAIL
CALLED CROP SPECIALIST

RESTRICTED

No	Unknown		N
Yes	Unknown		
Yes	Yes	N	Y
Unknown	Unknown		
Unknown	Unknown		
No	Unknown		N
No	Unknown		Y
No	Unknown		Y
Unknown	Unknown		
Unknown	Unknown		
No	Unknown		Y
Yes	Yes		
No	Unknown		Y
Unknown	Unknown		Y
No	Unknown		Y
No	No	N	Y
No	Unknown		Y
No	No	N	Y
No	Unknown		Y
No	Unknown	N	N
No	Unknown		Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	Y	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Yes	Yes	N	Y
No	Unknown		Y
No	Unknown		
No	Unknown		

RESTRICTED

AGCHEM RETAILER

STATE
RETAILER

RETAILER

RETAILER, STATE CHEMIST OFFICE
RETAILER - BRANDT
ATLANTA AG CENTER
CLAYTON BLOODWORTH, ANDREW SAWYER (COUNTY AGENT)
STEVE KAULLEN
CROP SPECIALIST
CROP ADVISOR

STATE
AGCHEM RETAILER
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BECKS AGRONOMIST, MONSANTO AGRONOMIST,

RESTRICTED

Yes	Yes
Unknown	Unknown
No	No
Unknown	Unknown
Unknown	Unknown
Yes	Yes
Yes	Yes
No	No
No	No
Unknown	Unknown
No	No
Unknown	Unknown
Yes	Yes
Yes	Yes
No	No
No	No
No	No
No	No
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Yes	Yes
No	No
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No	No
Yes	Yes
No	No

RESTRICTED

3X RENSE TANK CLEANER	
DEDICATED LIBERTY SPRAYER	Custom Applicator
DEDICATED MACHINE FOR LIBERTY BEANS	Custom Applicator
RINSES, NO COMMERCIAL TANK CLEANER USED	
UNKNOWN	Custom Applicator
DESIGNATED SPRAYER FOR DICAMBA	Custom Applicator
NONE	
	Custom Applicator
	Custom Applicator
	Custom Applicator
LIBERTY TO LIBERTY	Custom Applicator
TRIPLE RENSE TANK CLEANER	
3X RENSE TANK CLEANER	
3X RENSE, TANK CLEANER	
3X RENSE TANK CLEANER	
3X RENSE TANK CLEANER	
3X RENSE TANK CLEANER	
3X RENSE TANK CLEANER	
3X RENSE TANK CLEANER	
3X RINSE TANK CLEANER	
3X RENSE TANK CLEANER	
3X RENSE TANK CLEANER	
3X RENSE TANK CLEANER	
3X RENSE TANK CLEANER	
3X RENSE TANK CLEANER	
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3X RENSE TANK CLEANER	

RESTRICTED

Neighbor
None
None used in corn or soy
None
None
Neighbors sprayed
Neighbor sprayed
None
Neighbors
Neighbors
None
None on own farm. Dicamba to East
Neighbors field S is Xtend, probably used dicamba
Unknown in area, but not on growers farm
None
None on my farm, neighbor sprays dicamba.
None on farm
XTEND BEANS IN AREA
XTEND BEANS IN THE AREA
40 acres NE of claim
Burn down
Unknown
No use of auxin herbicides in 2018 in corn or soy
3x rense tank cleaner; used Weedmaster in fall '17
Unknown
Unknown
Unknown
Unknown
Unknown
Unknown -- Only used in fall applications
UNKNOWN
Unknown
Unknown
Unknown
Used dicamba in fall applications on NT ac.
Grower has not used auxins in corn or soy
Unknown
Unknown
Unknown
Unknown
Unknown
UNKNOWN
Unknown
Unknown
Xtend beans in area
Pre plant
Xtend beans in the area

RESTRICTED

TERMINAL BUD INHIBITED OR DAMAGED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
STUNTING-SEVERE
INTERNODES SHORTENED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
INTERNODES SHORTENED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
TERMINAL BUD INHIBITED OR DAMAGED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
NONE-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
BLEACHING-MINOR

TERMINAL BUD INHIBITED OR DAMAGED-MODERATE
INTERNODES SHORTENED-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
STUNTING-MODERATE

STUNTING-MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

RESTRICTED

INTERNODES SHORTENED-MINOR

STUNTING-MODERATE

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

RESTRICTED

RESTRICTED

30 FEET FROM THE N EDGE OF THE FIELD IS BARE GROUND
110 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
90 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
72 FEET FROM THE N EDGE OF THE FIELD IS COTTON
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE N EDGE OF THE FIELD IS CORN
120 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS CORN
10 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
2 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS CORN
5 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
35 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS CORN
2 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
35 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
5 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE W EDGE OF THE FIELD IS CORN
20 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE N EDGE OF THE FIELD IS CORN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE N EDGE OF THE FIELD IS CORN
35 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

40 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

25 FEET FROM THE W EDGE OF THE FIELD IS CORN
3 FEET FROM THE N EDGE OF THE FIELD IS CORN
300 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
30 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE NE EDGE OF THE FIELD IS CRP
2 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
300 FEET FROM THE SE EDGE OF THE FIELD IS CRP
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
3 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
300 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE W EDGE OF THE FIELD IS CORN
30 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE N EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE NE EDGE OF THE FIELD IS CORN
40 FEET FROM THE E EDGE OF THE FIELD IS CORN
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE NE EDGE OF THE FIELD IS CORN
30 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
2 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
2 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE NE EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE NW EDGE OF THE FIELD IS CORN
2 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE NE EDGE OF THE FIELD IS COTTON
35 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE S EDGE OF THE FIELD IS CORN
3 FEET FROM THE E EDGE OF THE FIELD IS CORN
40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE E EDGE OF THE FIELD IS COTTON
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
2 FEET FROM THE SW EDGE OF THE FIELD IS CORN
80 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
3 FEET FROM THE SW EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
120 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE N EDGE OF THE FIELD IS CORN
35 FEET FROM THE W EDGE OF THE FIELD IS CORN
35 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE NW EDGE OF THE FIELD IS CORN
30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE NW EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
2 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NE EDGE OF THE FIELD IS CORN
5 FEET FROM THE NE EDGE OF THE FIELD IS CORN
10 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
2 FEET FROM THE N EDGE OF THE FIELD IS CORN
2 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
2 FEET FROM THE W EDGE OF THE FIELD IS CORN
2 FEET FROM THE S EDGE OF THE FIELD IS CORN
3 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
2 FEET FROM THE S EDGE OF THE FIELD IS CORN
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE W EDGE OF THE FIELD IS CORN
2 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE W EDGE OF THE FIELD IS CORN
30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
35 FEET FROM THE SE EDGE OF THE FIELD IS CORN

RESTRICTED

50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE E EDGE OF THE FIELD IS CORN
30 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE W EDGE OF THE FIELD IS CORN
20 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE S EDGE OF THE FIELD IS CORN
150 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
135 FEET FROM THE E EDGE OF THE FIELD IS COTTON
400 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
35 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
30 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE W EDGE OF THE FIELD IS CORN
2 FEET FROM THE W EDGE OF THE FIELD IS CORN
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
15 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
5 FEET FROM THE SE EDGE OF THE FIELD IS GRASS
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE S EDGE OF THE FIELD IS CORN
10 FEET FROM THE W EDGE OF THE FIELD IS CORN
2 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE SW EDGE OF THE FIELD IS CORN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
35 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
2 FEET FROM THE S EDGE OF THE FIELD IS CORN
2 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
35 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
35 FEET FROM THE SW EDGE OF THE FIELD IS CORN

RESTRICTED

30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE NW EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
6 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE S EDGE OF THE FIELD IS CORN
100 FEET FROM THE NW EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
250 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
105 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
100 FEET FROM THE NE EDGE OF THE FIELD IS CORN
1 FEET FROM THE S EDGE OF THE FIELD IS CORN
80 FEET FROM THE NW EDGE OF THE FIELD IS CORN
20 FEET FROM THE NE EDGE OF THE FIELD IS CORN
30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE S EDGE OF THE FIELD IS CORN

2 FEET FROM THE S EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE NW EDGE OF THE FIELD IS CORN
2 FEET FROM THE E EDGE OF THE FIELD IS CORN
2 FEET FROM THE SW EDGE OF THE FIELD IS CORN

20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE W EDGE OF THE FIELD IS CORN
2 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
2 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
10 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE W EDGE OF THE FIELD IS CORN
30 FEET FROM THE SW EDGE OF THE FIELD IS CORN
2 FEET FROM THE E EDGE OF THE FIELD IS CORN
2 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
35 FEET FROM THE SE EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
3 FEET FROM THE E EDGE OF THE FIELD IS CORN

RESTRICTED

300 FEET FROM THE SW EDGE OF THE FIELD IS BARE GROUND

20 FEET FROM THE NE EDGE OF THE FIELD IS CORN
70 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE S EDGE OF THE FIELD IS CORN
30 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE SE EDGE OF THE FIELD IS CORN
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE E EDGE OF THE FIELD IS ALFALFA
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE S EDGE OF THE FIELD IS COTTON
450 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE SW EDGE OF THE FIELD IS CORN
3 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE SW EDGE OF THE FIELD IS CORN
15 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE SW EDGE OF THE FIELD IS CORN

2 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE NE EDGE OF THE FIELD IS CORN
20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

25 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
40 FEET FROM THE NW EDGE OF THE FIELD IS CORN
50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE SW EDGE OF THE FIELD IS CORN

50 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
3 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

300 FEET FROM THE W EDGE OF THE FIELD IS BARE GROUND

30 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
40 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
30 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

1 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
4 FEET FROM THE S EDGE OF THE FIELD IS CORN
5 FEET FROM THE N EDGE OF THE FIELD IS ALFALFA

0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE S EDGE OF THE FIELD IS WATERMELON

50 FEET FROM THE SE EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE N EDGE OF THE FIELD IS CORN

40 FEET FROM THE N EDGE OF THE FIELD IS CORN
2 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY

RESTRICTED

400 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

200 FEET FROM THE SW EDGE OF THE FIELD IS CORN
30 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
4 FEET FROM THE W EDGE OF THE FIELD IS CORN

0 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

72 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY

10 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

6 FEET FROM THE NW EDGE OF THE FIELD IS GARDEN

1 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
10 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

60 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

0 FEET FROM THE W EDGE OF THE FIELD IS BAREGROUND

120 FEET FROM THE S EDGE OF THE FIELD IS CORN

RESTRICTED

0 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

30 FEET FROM THE W EDGE OF THE FIELD IS COTTON

RESTRICTED

30 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY

RESTRICTED

564 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY

RESTRICTED

PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 3.5OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF HELOSATE @ 42FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 34FL OZ/A
PREPLANT APPLICATION OF FIERCE XLT @ 3FL OZ/A
POST EMERGENCE APPLICATION OF BULLZEYE HL-K @ 44FL OZ/A
PREPLANT APPLICATION OF EXTREME @ 48FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 21FL OZ/A
PRE EMERGENCE APPLICATION OF STALWART MTZ @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF ACUMEN 3.3EC1 @ 24FL OZ/A
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 999999FL OZ/A
PREPLANT APPLICATION OF MAD DOG @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A

PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PREPLANT APPLICATION OF AUTHORITY ASSIST @ 4FL OZ/A
PREPLANT APPLICATION OF HELOSATE @ 42FL OZ/A
PREPLANT APPLICATION OF AUTHORITY ASSIST @ 4FL OZ/A

RESTRICTED

PREPLANT APPLICATION OF PREFIX @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF 24-D @ 16FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF AMS @ 40.8OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF AMS @ 40.8OZ (WEIGHT)/A
PREPLANT APPLICATION OF 2,4-D @ 16FL OZ/A
PREPLANT APPLICATION OF 2,4-D @ 213FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF AMS @ 40.8OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF AMS @ 40.8OZ (WEIGHT)/A
PREPLANT APPLICATION OF FIERCE @ 0.6FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF FUSION @ 10FL OZ/A

PRE EMERGENCE APPLICATION OF VALOR SX @ 2OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF 2,4-D 6# @ 12FL OZ/A
PREPLANT APPLICATION OF ZIDUA WG @ 6FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PREPLANT APPLICATION OF DUANGO @ 32FL OZ/A
PREPLANT APPLICATION OF WEEDONE @ 12.8FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 16FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A

POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A

PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 20FL OZ/A
PREPLANT APPLICATION OF 2,4-D @ 16FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF PARALLEL PCS 1 PT @ 1FL OZ/A
POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 3FL OZ/A
POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 3FL OZ/A
PREPLANT APPLICATION OF DUAL MAGNUM @ 16FL OZ/A
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 3FL OZ/A
POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 3FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

POST EMERGENCE APPLICATION OF INTENSITY @ 6FL OZ/A
POST EMERGENCE APPLICATION OF DESTINY HC @ 9.6FL OZ/A
PRE EMERGENCE APPLICATION OF BLANKET 4F @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF ZIDUA WG @ 1OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF MATADOR @ 64FL OZ/A
PREPLANT APPLICATION OF RADAR LV 4 ESTER @ 16FL OZ/A
PREPLANT APPLICATION OF RADAR LV 4 ESTER @ 16FL OZ/A

PREPLANT APPLICATION OF DUAL MAGNUM @ 21FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL PCS @ 16FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A

POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
PREPLANT APPLICATION OF 24D @ 20FL OZ/A
PREPLANT APPLICATION OF DUAL MAGNUM @ 16FL OZ/A
PREPLANT APPLICATION OF 24D @ 20FL OZ/A

RESTRICTED

PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
POST EMERGENCE APPLICATION OF SELECT MAX @ 9FL OZ/A
POST EMERGENCE APPLICATION OF SELECT MAX @ 10FL OZ/A
POST EMERGENCE APPLICATION OF HELOSATE @ 16FL OZ/A
PRE EMERGENCE APPLICATION OF FLEXSTAR @ 12.8FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF SELECT MAX @ 9FL OZ/A
POST EMERGENCE APPLICATION OF SELECT MAX @ 9FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF MAKENZIE @ 16FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF FA MSO ULTRA @ 16FL OZ/A
PREPLANT APPLICATION OF FS MSO ULTRA @ 16FL OZ/A

PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 16FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A

POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
POST EMERGENCE APPLICATION OF PARALLEL @ 16FL OZ/A
PREPLANT APPLICATION OF POWERHOUSE @ 16FL OZ/A
POST EMERGENCE APPLICATION OF HELOSATE @ 16FL OZ/A
PREPLANT APPLICATION OF POWERHOUSE @ 16FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF VOLUNTEER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF REFLEX @ 16FL OZ/A

PREPLANT APPLICATION OF AMS @ 40FL OZ/A
PREPLANT APPLICATION OF AMS @ 40FL OZ/A

PRE EMERGENCE APPLICATION OF GRAMOXONE @ 21FL OZ/A

POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A

POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A

POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A

POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A

POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A

POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A

POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF DR810 DRIFT RETARDANT @ 76.8FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 35FL OZ/A

POST EMERGENCE APPLICATION OF MAD DOG @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A

POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A

POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A

RESTRICTED

180007192	6/27/2018	OTM Non Applicator	80	IL	LOGAN
180007193	6/27/2018	OTM Non Applicator	115	IL	LOGAN
180007196	6/27/2018	OTM Non Applicator	240	IL	LOGAN
180007198	6/27/2018	OTM Non Applicator	76	IL	LOGAN
180007332	6/28/2018	OTM Non Applicator	60	IL	LOGAN
180007333	6/28/2018	OTM Non Applicator	40	IL	LOGAN
180007334	6/28/2018	OTM Non Applicator	77	IL	LOGAN
180007335	6/28/2018	OTM Non Applicator	60	IL	LOGAN
180007337	6/28/2018	OTM Non Applicator	85	IL	LOGAN
180007338	6/28/2018	OTM Non Applicator	62	IL	LOGAN
180007364	6/28/2018	OTM Non Applicator	15	IN	Jennings
180007366	6/28/2018	OTM Non Applicator	10	IA	POWESHIEK
180007371	6/28/2018	OTM Non Applicator	114	IA	IOWA
180007391	6/28/2018	OTM Non Applicator	30	ND	CASS
180007483	6/28/2018	OTM Non Applicator	10.35	MO	Knox
180007486	6/28/2018	OTM Non Applicator	145	IL	MCLEAN
180007525	6/28/2018	OTM Non Applicator	0	GA	WILCOX
180007529	6/28/2018	OTM Non Applicator	49	GA	WILCOX
180007533	6/28/2018	OTM Non Applicator	87	GA	WILCOX
180007537	6/28/2018	OTM Non Applicator	67	GA	WILCOX
180007559	6/28/2018	OTM Non Applicator	2.95	MO	Knox
180007572	6/28/2018	OTM Non Applicator	30	IL	LEE
180007574	6/28/2018	OTM Non Applicator	59	IL	LEE
180007575	6/28/2018	OTM Non Applicator	45	IL	LEE
180007577	6/28/2018	OTM Non Applicator	45	IL	LEE
180007592	6/28/2018	OTM Non Applicator	80	IL	SANGAMON
180007745	6/29/2018	OTM Non Applicator	0.5	IL	JASPER
180007843	6/29/2018	OTM Non Applicator	10	IA	FAYETTE
180007862	6/29/2018	OTM Non Applicator	28	SD	UNION
180007863	6/29/2018	OTM Non Applicator	10	SD	UNION
180007864	6/29/2018	OTM Non Applicator	76	SD	UNION
180007866	6/29/2018	OTM Non Applicator	13	SD	UNION
180007870	6/29/2018	OTM Non Applicator	7	SD	UNION
180007989	6/29/2018	OTM Non Applicator	75	IN	Newton
180008455	7/2/2018	OTM Non Applicator	20	ND	MCINTOSH
180008548	7/2/2018	OTM Non Applicator	28	MN	RENVILLE
180008736	7/2/2018	OTM Non Applicator	60	NE	FILLMORE
180008765	7/2/2018	OTM Non Applicator	80	NE	GAGE
180008873	7/3/2018	OTM Non Applicator	74	MO	Bates
180008911	7/3/2018	OTM Non Applicator	70	NE	CASS
180009267	7/5/2018	OTM Non Applicator	45	IN	Newton
180009268	7/5/2018	OTM Non Applicator	20	IN	Newton
180009269	7/5/2018	OTM Non Applicator	5	IN	Greene
180009272	7/5/2018	OTM Non Applicator	2	IL	FAYETTE
180009324	7/5/2018	OTM Non Applicator	217	MO	Bates
180009328	7/5/2018	OTM Non Applicator	23	MO	Carroll
180009424	7/5/2018	OTM Non Applicator	87	NE	FILLMORE

RESTRICTED

4/26/2018	6/27/2018	6/27/2018	6/28/2018	6/13/2018
4/24/2018	6/27/2018	6/27/2018	6/28/2018	6/13/2018
4/26/2018	6/27/2018	6/27/2018	6/28/2018	6/13/2018
4/23/2018	6/27/2018	6/27/2018	6/28/2018	6/13/2018
5/5/2018	6/26/2018	6/26/2018	6/27/2018	6/11/2018
5/5/2018	6/26/2018	6/26/2018	6/27/2018	6/11/2018
5/7/2018	6/26/2018	6/26/2018	6/27/2018	6/11/2018
5/10/2018	6/26/2018	6/26/2018	6/27/2018	6/11/2018
5/9/2018	6/26/2018	6/26/2018	6/27/2018	6/11/2018
5/10/2018	6/26/2018	6/26/2018	6/27/2018	6/11/2018
5/23/2018	6/28/2018	6/28/2018	6/29/2018	6/25/2018
5/4/2018	6/28/2018	6/28/2018	6/28/2018	6/25/2018
5/9/2018	7/3/2018	7/3/2018	7/5/2018	6/18/2018
5/23/2018	6/28/2018	6/28/2018	6/29/2018	6/25/2018
4/25/2018	6/28/2018	6/28/2018	7/2/2018	6/26/2018
5/8/2018	6/29/2018	6/29/2018	7/3/2018	6/21/2018
4/10/2018	6/27/2018	6/27/2018	6/29/2018	5/31/2018
6/4/2018	6/27/2018	6/27/2018	7/1/2018	6/15/2018
5/15/2018	6/27/2018	6/27/2018	7/1/2018	6/15/2018
6/8/2018	6/27/2018	6/27/2018	7/1/2018	6/20/2018
5/1/2018	6/28/2018	6/28/2018	7/2/2018	6/26/2018
5/1/2018	6/28/2018	6/28/2018	6/28/2018	6/24/2018
4/27/2018	6/28/2018	6/28/2018	6/28/2018	6/24/2018
5/1/2018	6/26/2018	6/28/2018	6/28/2018	6/24/2018
6/1/2018	6/28/2018	6/28/2018	6/28/2018	6/17/2018
5/15/2018	6/29/2018	6/29/2018	7/2/2018	6/14/2018
12/31/2018	6/29/2018	6/29/2018	7/3/2018	6/20/2018
5/13/2018	7/3/2018	7/3/2018	7/3/2018	6/17/2018
5/7/2018	6/21/2018	6/21/2018	6/29/2018	6/14/2018
4/30/2018	6/21/2018	6/21/2018	6/29/2018	6/14/2018
5/6/2018	6/21/2018	6/21/2018	6/29/2018	6/10/2018
5/7/2018	6/21/2018	6/21/2018	7/10/2018	6/14/2018
5/7/2018	6/21/2018	6/21/2018	7/10/2018	6/14/2018
5/8/2018	7/2/2018	7/2/2018	7/5/2018	6/27/2018
5/10/2018	7/2/2018	7/2/2018	7/13/2018	6/8/2018
5/11/2018	7/2/2018	7/2/2018	7/6/2018	6/15/2018
5/8/2018	7/4/2018	7/4/2018	7/5/2018	6/28/2018
5/12/2018	7/4/2018	7/4/2018	7/6/2018	6/28/2018
5/9/2018	7/3/2018	7/3/2018	7/5/2018	6/25/2018
5/18/2018	7/10/2018	7/10/2018	7/11/2018	7/10/2018
5/9/2018	7/2/2018	7/2/2018	7/5/2018	6/20/2018
5/10/2018	7/2/2018	7/2/2018	7/5/2018	6/20/2018
5/5/2018	7/12/2018	7/12/2018	7/16/2018	7/2/2018
5/8/2018	7/4/2018	7/4/2018	7/5/2018	6/14/2018
5/12/2018	7/3/2018	7/3/2018	7/5/2018	6/12/2018
5/28/2018	7/5/2018	7/5/2018	7/5/2018	7/5/2018
6/12/2018	7/6/2018	7/6/2018	7/10/2018	6/12/2018

RESTRICTED

Dicamba volatization	40.246583	-89.562344	80
Dicamba volatiziation	40.257537	-89.557484	115
Dicamba volatization	40.268171	-89.538181	240
Dicamba drift	40.330846	-89.498789	76
Volatility	40.208365	-89.266883	60
Volatility	40.209602	-89.231587	40
Volatility	40.243108	-89.205314	77
Volatility	40.248523	-89.329408	60
Volatility	40.250284	-89.300569	85
Volatility	40.253659	-89.335666	62
Volatilization - Inversion	38.92567	-85.741901	39
Cupping	41.58199	-92.60497	80
OTM	41.551395	-91.866495	114
Dicamba	46.960189	-97.534745	312
Drift from neighbors field	40.172345	-92.105211	155
drift from dicamba application	40.469301	-88.643505	156
Dicamba drift from neighbor.	32.071572	-83.505332	45
Dicamba drift from neighbor	32.096995	-83.476553	49
Dicamba drift from neighbor	32.11554	-83.47485	87
Dicamba drift from neighbor	32.064971	-83.365902	67
Drift from neighbors field	40.172345	-92.105211	156
Drift	41.866202	-89.27986	30
Drift	41.871816	-89.279934	59
Drift	41.853331	-89.18337	115
Drift	42.077888	-89.076154	97
Unknown	39.528708	-89.824768	80
Dicamba movement	39.066501	-88.297376	180
Wind blowing towards affected area	42.673891	-92.020108	34
Dicamba drift	42.61897	-96.590204	28
Dicamba drift	42.60343	-96.576336	10
Dicamba drift	42.615333	-96.614489	76
Dicamba drift	42.637496	-96.615113	13
Dicamba drift	42.641166	-96.621674	7
Suspects Dicamba drift	40.77466	-87.390194	75
Xtendimax drift	45.956826	-99.28809	39
Otm from water/ground movement	44.699619	-94.663552	113
Drift from dicamba	40.553072	-97.415924	80
Dicamba drift	40.397492	-96.489471	80
Neighbor drifted onto field	38.320066	-94.25541	120
Drift	40.871509	-95.95319	70
Suspects dicamba drift	40.765071	-87.351417	45
Dicamba drift	40.76394	-87.370356	60
drift from neighbor	39.085218	-87.071818	15
Drift from 2 Xtendimax fields	39.057467	-89.157669	53
Xtendimax movement after application	38.311459	-94.530344	217
OTM	39.38562	-93.2886	42
Dicamba	40.502935	-97.463473	87

RESTRICTED

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RESTRICTED

LIBERTY	BECKS
LIBERTY	BECKS
LIBERRTY	BECKS
LIBERTY	BECKS
298 LL	BURRUS
298LL	BURRUS
368 LL	BURRUS
384 LL	BURRUS
384LL	BURRUS
368 LL	BURRUS
	3555 ASGROW
SEEDBEANS	REMINGTON SEEDBEANS
31T02	PIONEER
AG 0934	ASGROW
P41T79L	PIONEER
324NLL	SUN PRAIRIE
TROUBADOUR	HARRIS MORAN
	6515 SOUTHERN HARVEST
GROUP 4, UNKNOWN VARIETY	PIONEER
	6515 MEHERRIN SOUTHERN HARVEST
CREDENZ	LL
AG2636 RRY	ASGROW
2636 RRY	ASGROW
2632 RRY	ASGROW
2108 R2	CHANNEL
32L02	ALLEGIANT SEED
NON-XTEND	UNKNOWN
RR UNKNOWN VARIETY	PRAIRIE BRAND
RS 2615 LL	ROB-SEE-CO
LL SEED BEANS	ROB-SEE-CO
GH 2847 LL SEED BEANS	SYNGENTA
RS 2614 LL	ROB-SEE-CO
RS 2614 LL	ROB-SEE-CO
288 LIBERTY LINK	BECKS
AG1435	
1.8 LL	HEFTY
2804 RR	PRODUCERS HYBRIDS
	999 CHANNEL
RR 2	ASGROW
S32LL57	DYNA-GRO
299R4	BECKS
9277RR2	SEED CONSULTANTS
3327LL	SEED CONSULTANTS
39L46	KITCHEN
45T44	PIONEER
LL3980	GOLDEN HARVEST
RR27T59	PIONEER

RESTRICTED

R2	R2	20
R2	R1	18
R2	R1	22
R2	R2	20
R1	V5	24
R1	V5	24
R1	V6	24
V7	V3	20
R2	V6	24
R1	V5	24
R1	V3	20
R2	R2	22
R2	R2	26
V2	V3	2 to 4
R1	R2	12
V6	>V8	23
N/A	HARVEST	N/A
V5	V5	11
R2	R2	18
V3	V3	12
R1	R1	12
V6	V8	14
R1	R2	8
R1	R2	12
R2	R2	18
V3	V3	14
R2	R2	21
V4	V4	12
V4	V4	16
R1	R1	18
V2	V2	6
R1	R1	36
V3	V3	36
R2	R2	18
V2	V2	10
R1	R1	9
R2	R2	14
R1	R1	14
>R2	>R2	28
>R2	>R2	26
R2	R2	15
R2	R2	15
R1	>R2	33
R2	R2	18
R1	R1	28
>V8	V8	28
R1	R1	16

RESTRICTED

18	UNIFORM
20	UNIFORM
18	UNIFORM
24	UNIFORM
10	UNIFORM
12	UNIFORM
16	UNIFORM
12	UNIFORM
16	UNIFORM
15	UNIFORM
14	POLYGON - SHAPE
24	GRADIENT
26	UNIFORM
3 to5	NONE
16	GRADIENT
24	UNIFORM
12	NONE
10	GRADIENT
19	GRADIENT
12	GRADIENT
14	GRADIENT
18	UNIFORM
15	GRADIENT
16	GRADIENT
20	GRADIENT
20	GRADIENT
27	FOLLOWS LOW SPOTS IN THE FIELD
18	GRADIENT
16	UNIFORM
18	UNIFORM
6	UNIFORM
36	UNIFORM
36	UNIFORM
20	GRADIENT
20	GRADIENT
20	GRADIENT
16	GRADIENT
14	UNIFORM
32	GRADIENT
26	V_SHAPE
20	GRADIENT
18	GRADIENT
36	GRADIENT
24	GRADIENT
28	UNIFORM
22	GRADIENT
16	GRADIENT

RESTRICTED

CALLED CROP SPECIALIST
CALLED CROP SPECIALIST

CALLED ATLANTA AG CENTER
CALLED ATLANTA AG
CALLED ATLANTAAG CENTER
CALLED ATLANTA AG CENTER
CALLED ATLANTA AG CENTER
CALLED ATLANTA AG CENTER
CALL 1844 RRXTEND
CALLED GROWER AND CALLED CUSTOM APPLICATOR
INFORMED GROWER OF SOURCE FIELD
CALLED COOP
CALLED 800#
CALLED IN CLAIM
CONTACTED NEIGHBOR.
CONTACTED NEIGHBOR.
CONTACTED NEIGHBOR
CONTACTED NEIGHBOR
800#
CALLED HOTLINE

CALLED GREG SIMMONS WITH LOWDER ELEVATOR
NOTIFIED RETAILER MANAGER

CALLED XTEND HOTLINE
CALLED XTEND HOTLINE
CALLED XTEND HOTLINE
CALLED XTEND HOTLINE
CALLED THE XTEND HOTLINE
CONTACTED SCOTT AT CERES
WATCHED AND HOPED FOR RAIN
CALLED XTEND GROWERS
CALLED XTEND NUMBER

CALLED ASGROW DSM

CALLED SCOTT AT CERES
TALKED WITH THE NEIGHBORS
CALLED CPS SWITZ CITY GOT 844 NUMBER
TALKED TO NEIGHBOR WITH XTEND BEANS TO SOUTH OF ME
CALLED DSM JON WHITE
CALLED 844 #

RESTRICTED

No	Unknown		
No	Unknown		
No	Unknown		
No	Unknown		
No	Unknown		Y
No	Unknown		Y
No	Unknown		Y
No	Unknown		Y
No	Unknown		Y
No	Unknown		Y
Yes	Yes	N	N
No	Unknown	Y	Y
Unknown	Unknown		Y
No	No	N	Y
Yes	Yes	N	Y
Yes	Yes	Y	Y
No	No	N	Y
No	No	N	Y
No	No	N	Y
No	No	N	Y
No	Unknown	N	
Yes	Yes		
Unknown	Unknown		
Unknown	Unknown		
Unknown	Unknown		
Yes	Yes		Y
No	No	N	Y
No	Unknown		
Yes	Yes	N	N
Yes	Yes	N	N
Yes	Yes	N	N
Yes	Yes	N	N
Yes	Yes	N	N
No	Unknown		Y
Yes	Yes	Y	Y
Yes	Yes	Y	N
No	Unknown	N	
Unknown	Unknown		
No	No	N	N
Unknown	Unknown		
Yes	Yes	Y	Y
No	Unknown		Y
No	Unknown		N
No	Unknown		Y
No	No	N	Y
Yes	Unknown	N	Y
Unknown	Unknown		

RESTRICTED

ATLANTA AG CENTER
ATLANTA AG
BRIAN WITH ATLANTA AG
ATLANTA AG CENTER
ATLANTA AG CENTER
ATLANTA AG CENTER

AGRONOMIST FOR CUSTOM APPLICATOR SOURCE FIELD
JOHN CANTWELL
AGRONOMIST FROM CENTERO
NEIGHBORS
APPLICATOR FROM FS
CLAYTON BLOODWORTH, ANDREW SAWYER, COY SMART
CLAYTON BLOODWORTH, COY SMART, ANDREW SAWYER
ANDREW SAWYER, COY SMART, CLAYTON BLOODWORTH
ANDREW SAWYER, COY SMART, CLAYTON BLOODWORTH

GREG SIMMONS
RETAILER

SCOTT AT CERES, NEIGHBORS
GROWER

SCOTT AT CERES, NEIGHBORS, BECK REP
RETAILER, NEIGHBORS

BOTH XTENDIMAX USERS, SOUTH AND WEST
DSM JON WHITE
DEALER AND SON

RESTRICTED

No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
Yes	Yes
No	No
Yes	No
Yes	Yes
No	No
Unknown	Unknown
Unknown	Unknown
Unknown	Unknown
Unknown	Unknown
Unknown	Unknown
No	No
No	No
No	No
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
No	No
Yes	No
No	No
Yes	No
Unknown	Unknown
No	No
Unknown	Unknown
No	No
No	No
No	No
No	No
Unknown	No
Unknown	Unknown
Unknown	Unknown

RESTRICTED

DESIGNATED SPRAYER	Custom Applicator
DESIGNATED SPRAYER	Custom Applicator
DESIGNATED SPRAYER	Custom Applicator
DESIGNATED SPRAYER	Custom Applicator
DESIGNATED SPRAYER	Custom Applicator
DESIGNATED SPRAYER	Custom Applicator
SPRAYER CLEANOUT NOT AN ISSUE	
SPRAYED 2000 ACRES OF LIBERTY BEFORE THIS FIELD	Custom Applicator
TRIPLE RINSE	
ALL ROUNDUP NO DICAMBA	
UNKNOWN	
SPRAYER WAS DEDICATED TO LIBERTY	Custom Applicator
NONE	
NONE	
NONE	
NONE	
	Custom Applicator
JUST LIBERTY SPRAYED	
SPRAYER IS 100 PERCENT DESIGNATED TO LIBERTY	Custom Applicator
	Custom Applicator
TRIPLE RINSE	
TRIPLE RINSE	
TRIPLE RINSE	
TRIPLE RINSE	
TRIPLE RINSE	
LIBERTY WAS IN THE TANK FROM SPRAYING CORN	
UNK	
2 CLEANOUT WITH TANK CLEANER	Custom Applicator
	Custom Applicator
TRIPLE RINSE	
CUSTOM APPLIED	Custom Applicator
CUSTOM APPLIED	Custom Applicator
TRIPLE RINSE WATER ONLY	
DEDICATED TO LIBERTY	Custom Applicator
TRIPLE RINSE	
	Custom Applicator

RESTRICTED

XTEND BEANS IN AREA
Xtend bean in area
XTEND BEANS IN THE AREAS
XTEND BEANS IN THE AREA
None
None
None
None
None
None
Some presumably used on surrounding Xtend Beans
Field south of this field was sprayed with dicmba
None
Zero
Unknown
none
None on my farm, neighbor sprays dicamba
None on my farm, neighbor sprayed dicamba.
None on my farm, neighbor sprays dicamba
None on my farm, neighbor sprays dicamba
None
none on own farNeighbor used dicamba on beans
None on own farm. Dicamba used on beans to East
None on own farm. Common use of dicamba in area.
None on own farms, widespread use in area
Xtendimax used in area
Neighboring farms use dicamba.
Xtendimax
Xtendimax
None
Possibly a neighboring field
None
None on farm
Neighbor has Xtend beans, suspects dicamba used
Grower did not make Dicamba app.
None of farm, field to the SE and W.

999
999

Status on corn
Grazone
Knows the neighbor uses some
Joe suspects there was dicamba sprayed in the area
none
None
Status on corn
Un known
only on RRX beans

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
EPINASTY, CURLED OR TWISTED STEMS-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
BLEACHING-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
EPINASTY, CURLED OR TWISTED STEMS-MODERATE
INTERNODES SHORTENED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
EPINASTY, CURLED OR TWISTED STEMS-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

RESTRICTED

EPINASTY, CURLED OR TWISTED STEMS-MINOR

BLEACHING-MINOR

STUNTING-MODERATE

STUNTING-MODERATE

INTERNODES SHORTENED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE

STUNTING-MODERATE
INTERNODES SHORTENED-MINOR

INTERNODES SHORTENED-MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

RESTRICTED

STUNTING-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
STUNTING-SEVERE

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

TERMINAL BUD INHIBITED OR DAMAGED-MODERATE

RESTRICTED

TERMINAL BUD INHIBITED OR DAMAGED-MINOR

TERMINAL BUD INHIBITED OR DAMAGED-MODERATE

RESTRICTED

RESTRICTED

35 FEET FROM THE N EDGE OF THE FIELD IS CORN
3 FEET FROM THE N EDGE OF THE FIELD IS CORN
3 FEET FROM THE N EDGE OF THE FIELD IS CORN
3 FEET FROM THE N EDGE OF THE FIELD IS HAY
50 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
1128 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
15 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
52 FEET FROM THE N EDGE OF THE FIELD IS COTTON
281 FEET FROM THE N EDGE OF THE FIELD IS CHICKEN HOUSES/GRASS
115 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
12 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
100 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
100 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
350 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE NW EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
120 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
29 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
200 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
300 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
40 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
140 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

3 FEET FROM THE E EDGE OF THE FIELD IS CORN
3 FEET FROM THE S EDGE OF THE FIELD IS CORN
3 FEET FROM THE W EDGE OF THE FIELD IS CORN
3 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS CORN
700 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
1197 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
80 FEET FROM THE NE EDGE OF THE FIELD IS CORN
140 FEET FROM THE NE EDGE OF THE FIELD IS COTTON
254 FEET FROM THE NE EDGE OF THE FIELD IS COTTON
0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
103 FEET FROM THE N EDGE OF THE FIELD IS SORGHUM
16 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
240 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
0 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE N EDGE OF THE FIELD IS CRP
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NW EDGE OF THE FIELD IS CORN
15 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NE EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS CORN
999 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS ALFALFA
200 FEET FROM THE NE EDGE OF THE FIELD IS CORN
300 FEET FROM THE NW EDGE OF THE FIELD IS CORN
100 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
240 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NE EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS CORN
200 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE

RESTRICTED

3 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
35 FEET FROM THE E EDGE OF THE FIELD IS CORN
3 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
35 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NW EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
1000 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE NE EDGE OF THE FIELD IS SMALL GRAIN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
144 FEET FROM THE E EDGE OF THE FIELD IS COTTON
0 FEET FROM THE E EDGE OF THE FIELD IS PECANS
47 FEET FROM THE N EDGE OF THE FIELD IS COTTON
31 FEET FROM THE N EDGE OF THE FIELD IS PEANUTS
20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS GRASS
5 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE NW EDGE OF THE FIELD IS CORN
70 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
25 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
350 FEET FROM THE E EDGE OF THE FIELD IS CORN
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
150 FEET FROM THE SE EDGE OF THE FIELD IS CORN
75 FEET FROM THE E EDGE OF THE FIELD IS CRP
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
999 FEET FROM THE W EDGE OF THE FIELD IS CORN
30 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
200 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NE EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

RESTRICTED

3 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
35 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
943 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
110 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

140 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
197 FEET FROM THE NE EDGE OF THE FIELD IS COTTON
136 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
140 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE NE EDGE OF THE FIELD IS CORN
100 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
65 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS ALFALFA
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
500 FEET FROM THE SE EDGE OF THE FIELD IS OATS
20 FEET FROM THE NE EDGE OF THE FIELD IS CORN
400 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE SE EDGE OF THE FIELD IS CRP
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS CORN
999 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE SE EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
100 FEET FROM THE SE EDGE OF THE FIELD IS GRASS HAY
30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE W EDGE OF THE FIELD IS CORN

RESTRICTED

60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
35 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE NW EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
500 FEET FROM THE S EDGE OF THE FIELD IS CORN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE W EDGE OF THE FIELD IS CORN

60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE S EDGE OF THE FIELD IS COTTON
30 FEET FROM THE W EDGE OF THE FIELD IS COTTON
52 FEET FROM THE E EDGE OF THE FIELD IS PEANUTS
0 FEET FROM THE E EDGE OF THE FIELD IS PASTURE

100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
250 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
65 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN

40 FEET FROM THE E EDGE OF THE FIELD IS CORN
400 FEET FROM THE SW EDGE OF THE FIELD IS CORN
400 FEET FROM THE S EDGE OF THE FIELD IS CRP
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE SE EDGE OF THE FIELD IS CORN

50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
120 FEET FROM THE E EDGE OF THE FIELD IS PASTURE

RESTRICTED

50 FEET FROM THE SW EDGE OF THE FIELD IS GRASS WATERWAY
6 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE SW EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NE EDGE OF THE FIELD IS CORN

500 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE

50 FEET FROM THE S EDGE OF THE FIELD IS CORN

60 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS BAREGROUND
467 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
159 FEET FROM THE SE EDGE OF THE FIELD IS COTTON
0 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

250 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
65 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE SE EDGE OF THE FIELD IS CORN
50 FEET FROM THE W EDGE OF THE FIELD IS CRP
400 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
10 FEET FROM THE SW EDGE OF THE FIELD IS CORN

50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE E EDGE OF THE FIELD IS CORN
300 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
280 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE E EDGE OF THE FIELD IS CORN
40 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

3 FEET FROM THE SE EDGE OF THE FIELD IS CORN

0 FEET FROM THE N EDGE OF THE FIELD IS CORN

1110 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

80 FEET FROM THE NW EDGE OF THE FIELD IS CORN
672 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
66 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
35 FEET FROM THE S EDGE OF THE FIELD IS COTTON

0 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
0 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NW EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS CRP

60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

300 FEET FROM THE NE EDGE OF THE FIELD IS CORN

30 FEET FROM THE SE EDGE OF THE FIELD IS CORN
20 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

RESTRICTED

1300 FEET FROM THE NW EDGE OF THE FIELD IS CORN
10 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

1174 FEET FROM THE W EDGE OF THE FIELD IS COTTON
0 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
37 FEET FROM THE S EDGE OF THE FIELD IS PECANS
0 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
100 FEET FROM THE E EDGE OF THE FIELD IS CORN
100 FEET FROM THE S EDGE OF THE FIELD IS CORN

65 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE SW EDGE OF THE FIELD IS CORN

60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

20 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

RESTRICTED

15 FEET FROM THE SW EDGE OF THE FIELD IS SMALL GRAIN

1415 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
31 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
521 FEET FROM THE SW EDGE OF THE FIELD IS PEANUTS

100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
220 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY

60 FEET FROM THE NW EDGE OF THE FIELD IS CORN

RESTRICTED

1645 FEET FROM THE N EDGE OF THE FIELD IS COTTON

102 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
241 FEET FROM THE W EDGE OF THE FIELD IS PECANS

RESTRICTED

0 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
296 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

296 FEET FROM THE NW EDGE OF THE FIELD IS FALLOW LAND

RESTRICTED

PREPLANT APPLICATION OF AUTHORITY ASSIST @ 4FL OZ/A
PREPLANT APPLICATION OF AUTHORITY ASSIST @ 4FL OZ/A
PREPLANT APPLICATION OF AUTHORITY ASSIST @ 4FL OZ/A
PREPLANT APPLICATION OF AUTHORITY ASSIST @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF STALWART MTZ @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF STALWART MTZ @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF STALWART MTZ @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF STALWART MTZ @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF STALWART MTZ @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF STALWART MTZ @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF SINISTER @ 12.8FL OZ/A
PREPLANT APPLICATION OF ENLIGHT @ 3FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 16FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 12FL OZ/A
PRE EMERGENCE APPLICATION OF INTIMIDATOR @ 3OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
PREPLANT APPLICATION OF SINBAR WDG @ 4OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF ACUMEN 3.3EC1 @ 24FL OZ/A
PRE EMERGENCE APPLICATION OF VALOR SX @ 2OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF ACUMEN 3.3EC1 @ 24FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF BULLZEYE HL-K @ 44FL OZ/A
POST EMERGENCE APPLICATION OF BULLZEYE HL-K @ 44FL OZ/A
POST EMERGENCE APPLICATION OF BULLZEYE HL-K @ 44FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 54FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 30FL OZ/A
POST EMERGENCE APPLICATION OF WARRANT @ 48FL OZ/A

PRE EMERGENCE APPLICATION OF MATADOR @ 48FL OZ/A
PRE EMERGENCE APPLICATION OF MATADOR @ 16FL OZ/A
PRE EMERGENCE APPLICATION OF MATADOR @ 48FL OZ/A
PRE EMERGENCE APPLICATION OF MATADOR @ 48FL OZ/A
PRE EMERGENCE APPLICATION OF MATADOR @ 48FL OZ/A
PREPLANT APPLICATION OF AUTHORITY MAXX @ 4FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX II @ 16FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF 2-4,D @ 16FL OZ/A

PREPLANT APPLICATION OF AUTHORITY MAXX @ 6.4OZ (WEIGHT)/A
PREPLANT APPLICATION OF AUTHORITY XL @ 4.3FL OZ/A
POST EMERGENCE APPLICATION OF CORNERSTONE 5 PLUS @ 36FL OZ/A

PREPLANT APPLICATION OF BUCCANEER 5 EXTRA @ 32FL OZ/A
PREPLANT APPLICATION OF AUTHORITY MTZ @ 5FL OZ/A
PREPLANT APPLICATION OF AUTHORITY MAXX @ 6.4OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

RESTRICTED

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A
PRE EMERGENCE APPLICATION OF BLANKET 4F @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF BLANKET @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF BLANKET 4 F @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF BLANKET 4F @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF BLANKET 4F @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF BLANKET @ 5FL OZ/A
POST EMERGENCE APPLICATION OF FIRSTRATE @ .24FL OZ/A
PREPLANT APPLICATION OF ENVIVE @ 1FL OZ/A
PREPLANT APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF FS MAX SUPREME AMS @ 64FL OZ/A
PREPLANT APPLICATION OF SONOLAN HFP @ 40FL OZ/A
PRE EMERGENCE APPLICATION OF VALOR SX @ 2OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF ZIDUA WG @ 1OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF ZIDUA WG @ 1OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF VOLUNTEER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF INTENSITY @ 9FL OZ/A
POST EMERGENCE APPLICATION OF CLETHODIN @ 4FL OZ/A
POST EMERGENCE APPLICATION OF SECTION THREE @ 4FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR GT 3.5 @ 54FL OZ/A
PRE EMERGENCE APPLICATION OF MAKAZE @ 20FL OZ/A
PRE EMERGENCE APPLICATION OF MAKAZE @ 16FL OZ/A
PRE EMERGENCE APPLICATION OF MAKAZE @ 16FL OZ/A
PRE EMERGENCE APPLICATION OF MAKAZE @ 24FL OZ/A
PRE EMERGENCE APPLICATION OF MAKAZE @ 24FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX II @ 16FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 42FL OZ/A
PREPLANT APPLICATION OF AUTHORITY XL @ 4FL OZ/A

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF 24D LV6 @ 9FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF PREFIX @ 32FL OZ/A

RESTRICTED

PREPLANT APPLICATION OF 24D @ 20FL OZ/A
PREPLANT APPLICATION OF 24D @ 20FL OZ/A
PREPLANT APPLICATION OF 24D @ 20FL OZ/A
PREPLANT APPLICATION OF 24D @ 20FL OZ/A
POST EMERGENCE APPLICATION OF DR810 DRIFT RETARDANT @ 76FL OZ/A
POST EMERGENCE APPLICATION OF DR810 DRIFT RETARDAN @ 76FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF DR810 DRIFT RETARDANT @ 76FL OZ/A
POST EMERGENCE APPLICATION OF DR810 DRIFT REDUCE @ 76FL OZ/A
POST EMERGENCE APPLICATION OF DR810 @ 76FL OZ/A
POST EMERGENCE APPLICATION OF TAPOUT @ 12FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF INTENSITY @ 4FL OZ/A

POST EMERGENCE APPLICATION OF WILLOW WOOD CLETHODIM @ 8FL OZ/A

PRE EMERGENCE APPLICATION OF ZIDUA WG @ 1OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF ACUMEN 3.3EC1 @ 24FL OZ/A
PRE EMERGENCE APPLICATION OF VALOR SX @ 2OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 10FL OZ/A
POST EMERGENCE APPLICATION OF BUCKHORN TOTAL @ 4FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF WARRANT @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF INTENSITY ONE @ 4FL OZ/A

PREPLANT APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A

PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
POST EMERGENCE APPLICATION OF INTERLINE (GENRIC LIBERTY) @ 36FL OZ/A
POST EMERGENCE APPLICATION OF SECTION 3 @ 3FL OZ/A

POST EMERGENCE APPLICATION OF DUAL MAGNUM @ 24FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A

RESTRICTED

PREPLANT APPLICATION OF POWERHOUSE @ 16FL OZ/A
PREPLANT APPLICATION OF POWERHOUSE @ 16FL OZ/A
PREPLANT APPLICATION OF POWERHOUSE @ 16FL OZ/A
PREPLANT APPLICATION OF POWERHOUSE @ 16FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX II @ 22FL OZ/A
POST EMERGENCE APPLICATION OF REFLEX @ 16FL OZ/A

POST EMERGENCE APPLICATION OF AMS @ 48OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF AMS @ 70.6FL OZ/A

POST EMERGENCE APPLICATION OF FUSILADE @ 6FL OZ/A
POST EMERGENCE APPLICATION OF FUSILADE @ 6FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 40FL OZ/A

POST EMERGENCE APPLICATION OF GENRIC SELECT @ 8FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF TRIO MICRO NUTRIENTS @ 32FL OZ/A
POST EMERGENCE APPLICATION OF TRIO MICRONUTRIENTS @ 32FL OZ/A
POST EMERGENCE APPLICATION OF DR810 DRIFT RETARDANT @ 76FL OZ/A
POST EMERGENCE APPLICATION OF TRIO MICRONUTRIENTS @ 32FL OZ/A
POST EMERGENCE APPLICATION OF TRIO MICRONUTRIENTS @ 32FL OZ/A
POST EMERGENCE APPLICATION OF TRIO MICRONUTRIENTS @ 32FL OZ/A

POST EMERGENCE APPLICATION OF REFLEX @ 16FL OZ/A
POST EMERGENCE APPLICATION OF BUCCANEER @ 22FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A

POST EMERGENCE APPLICATION OF AVALANCHE ALT @ 24FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A
POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A
POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A
POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF TRIO MICRONUTRIENTS @ 32FL OZ/A
POST EMERGENCE APPLICATION OF METH OIL @ 16FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 8FL OZ/A

RESTRICTED

180009446	7/5/2018	OTM Non Applicator	37	NE	POLK
180009475	7/5/2018	OTM Non Applicator		NE	FILLMORE
180009538	7/5/2018	OTM Non Applicator	80	IL	WARREN
180009596	7/5/2018	OTM Non Applicator		KS	SMITH
180009601	7/5/2018	OTM Non Applicator		KS	SMITH
180009688	7/6/2018	OTM Non Applicator	5	IL	CHAMPAIGN
180009691	7/6/2018	OTM Non Applicator	30	MN	LINCOLN
180009699	7/6/2018	OTM Non Applicator	20	MI	ST. JOSEPH
180009722	7/6/2018	OTM Non Applicator	5.27	IL	RANDOLPH
180009730	7/6/2018	OTM Non Applicator	27	MO	Bates
180009735	7/6/2018	OTM Non Applicator	25	IL	CASS
180009759	7/6/2018	OTM Non Applicator	28	NE	GAGE
180009766	7/6/2018	OTM Non Applicator	15	IA	SAC
180009806	7/6/2018	OTM Non Applicator	70	MN	LINCOLN
180009812	7/6/2018	OTM Non Applicator	275	IA	WORTH
180009842	7/6/2018	OTM Non Applicator	0	MN	MOWER
180009857	7/6/2018	OTM Non Applicator	15	IA	OSCEOLA
180009872	7/6/2018	OTM Non Applicator	25	NE	POLK
180010384	7/9/2018	OTM Non Applicator	6	IA	WAYNE
180010394	7/9/2018	OTM Non Applicator	150	NE	FILLMORE
180010409	7/9/2018	OTM Non Applicator	4	MO	Carroll
180010521	7/9/2018	OTM Non Applicator	7	NC	EDGECOMBE
180010550	7/9/2018	OTM Non Applicator	5	ND	CASS
180010562	7/9/2018	OTM Non Applicator	75	SD	MCCOOK
180010621	7/9/2018	OTM Non Applicator	50	OK	GRANT
180010637	7/9/2018	OTM Non Applicator	60	NE	MADISON
180010645	7/9/2018	OTM Non Applicator	80	MN	LINCOLN
180010659	7/9/2018	OTM Non Applicator	150	IL	LOGAN
180010662	7/9/2018	OTM Non Applicator	160	IL	LOGAN
180010685	7/9/2018	OTM Non Applicator	5	IL	LOGAN
180010920	7/10/2018	OTM Non Applicator	50	IL	OGLE
180010932	7/10/2018	OTM Non Applicator	80	ND	CASS
180011014	7/10/2018	OTM Non Applicator	120	IL	MERCER
180011118	7/10/2018	OTM Non Applicator	75	ND	CASS
180011200	7/10/2018	OTM Non Applicator	0	TN	CROCKETT
180011217	7/10/2018	OTM Non Applicator	138	ND	CASS
180011237	7/10/2018	OTM Non Applicator	10	IN	Marshall
180011306	7/10/2018	OTM Non Applicator	1.24	OH	MERCER
180011338	7/10/2018	OTM Non Applicator	0.6	IA	WAYNE
180011513	7/11/2018	OTM Non Applicator	10	IN	Wells
180011529	7/11/2018	OTM Non Applicator	45	KY	FULTON
180011533	7/11/2018	OTM Non Applicator	63	KY	FULTON
180011535	7/11/2018	OTM Non Applicator	1	KY	FULTON
180011536	7/11/2018	OTM Non Applicator	89	KY	FULTON
180011538	7/11/2018	OTM Non Applicator	5	KY	FULTON
180011540	7/11/2018	OTM Non Applicator	8	KY	FULTON
180011541	7/11/2018	OTM Non Applicator	101	KY	FULTON

RESTRICTED

5/13/2018	7/5/2018	7/5/2018	7/6/2018	6/26/2018
	7/10/2018	7/17/2018	7/10/2018	
5/8/2018	7/9/2018	7/9/2018	7/10/2018	5/24/2018
	7/23/2018	7/23/2018		
	7/23/2018	7/23/2018		
5/1/2018	7/6/2018	7/6/2018	7/6/2018	6/27/2018
5/22/2018	7/6/2018	7/6/2018	7/9/2018	5/30/2018
5/1/2018	7/7/2018	7/7/2018	7/16/2018	6/29/2018
4/25/2018	7/6/2018	7/6/2018	7/10/2018	7/1/2018
5/9/2018	7/9/2018	7/9/2018	7/10/2018	7/2/2018
5/2/2018	7/6/2018	7/6/2018	7/9/2018	7/2/2018
5/12/2018	7/6/2018	7/6/2018	7/7/2018	6/28/2018
5/16/2018	7/7/2018	7/7/2018	7/9/2018	7/2/2018
5/18/2018	7/6/2018	7/6/2018	7/9/2018	6/27/2018
5/26/2018	7/6/2018	7/6/2018	7/7/2018	6/27/2018
6/1/2018	7/9/2018	7/9/2018	7/10/2018	6/27/2018
5/20/2018	7/6/2018	7/6/2018	7/10/2018	7/6/2018
5/7/2018	7/6/2018	7/6/2018	7/9/2018	6/25/2018
4/28/2018	7/9/2018	7/9/2018	7/10/2018	6/19/2018
4/30/2018	7/8/2018	7/8/2018	7/9/2018	6/25/2018
5/11/2018	7/9/2018	7/9/2018	7/10/2018	7/9/2018
4/25/2018	7/11/2018	7/11/2018	7/13/2018	7/5/2018
5/9/2018	7/10/2018	7/13/2018	7/16/2018	7/10/2018
5/18/2018	7/10/2018	7/10/2018	7/13/2018	6/26/2018
5/22/2018	7/10/2018	7/10/2018	7/11/2018	6/20/2018
5/5/2018	7/9/2018	7/9/2018	7/10/2018	6/26/2018
5/25/2018	7/9/2018	7/9/2018	7/9/2018	7/2/2018
4/27/2018	6/26/2018	6/26/2018	6/30/2018	6/15/2018
4/29/2018	6/26/2018	6/26/2018	6/30/2018	6/15/2018
5/8/2018	6/26/2018	6/26/2018	6/30/2018	6/22/2018
5/10/2018	7/10/2018	7/10/2018	7/11/2018	7/3/2018
5/10/2018	7/10/2018	7/10/2018	7/11/2018	7/10/2018
5/4/2018	7/10/2018	7/10/2018	7/12/2018	7/10/2018
5/21/2018	7/10/2018	7/10/2018	7/13/2018	6/30/2018
5/5/2018	7/10/2018	7/10/2018	7/10/2018	6/5/2018
5/16/2018	7/10/2018	7/10/2018	7/11/2018	7/9/2018
5/26/2018	7/11/2018	7/11/2018	7/12/2018	7/6/2018
5/8/2018	7/11/2018	7/11/2018	7/11/2018	6/20/2018
4/27/2018	7/9/2018	7/9/2018	7/10/2018	6/19/2018
5/7/2018	7/11/2018	7/11/2018	7/13/2018	7/3/2018
5/12/2018	7/9/2018	7/10/2018	7/12/2018	6/25/2018
5/12/2018	7/9/2018	7/10/2018	7/12/2018	6/25/2018
5/12/2018	7/9/2018	7/10/2018	7/12/2018	6/25/2018
5/28/2018	7/9/2018	7/10/2018	7/12/2018	7/9/2018
5/16/2018	7/9/2018	7/10/2018	7/12/2018	6/25/2018
5/15/2018	7/9/2018	7/10/2018	7/12/2018	6/18/2018
5/15/2018	7/9/2018	7/12/2018	7/10/2018	6/14/2018

RESTRICTED

Soybeans to north	41.199278	-97.459265	74
Off Target Movement	40.648071	-90.746075	80
Dicamba			
Drift	39.942282	-88.305349	34
Dicamba drift	44.244637	-96.330075	59
No buffer, wind wrong direction	42.036362	-85.563616	150
Dicamba drift from neighboring field	38.005284	-89.641703	32
Not sure	38.325642	-94.530653	136
Dicamba drift	39.913881	-90.305615	25
Dicamba drift	40.392261	-96.500218	28
dicamba drift	42.336365	-95.036669	74
Dicamba drift	44.216418	-96.397968	135
Not sure	43.419474	-93.339122	275
OTM	43.644126	-92.831259	50
Dicamba moved with water	43.35201	-95.85456	52
Corn field south, status	41.19714	-97.387275	25
Cupping and blistering	40.827269	-93.519415	142
Dicamba	40.618555	-97.454187	150
Neighbor	39.36911	-93.389348	25
Dicamba drift	35.814495	-77.73062	18
Dicamba drift	47.071706	-97.176051	40
Spray drift	43.613134	-97.511632	137
Dicamba drift	36.666366	-97.462784	155
Cupping	41.84949	-97.485238	125
Dicamba drift	44.2961	-96.431028	80
Dicamba drift or volatility	40.056474	-89.484283	150
Dicamba drift or volatility	40.034726	-89.503264	160
Dicamba drift or volatility	40.021938	-89.5012	5
Drift	41.888953	-89.215542	200
Dicamba drift	46.989695	-97.472171	157
Appears to be contaminated product applied to fiel	41.140562	-90.661501	120
Off target dicamba movement	46.750003	-97.636854	150
2,4-D injury from drift or inversion	35.965321	-89.17901	58
Dicamba drift	46.990981	-97.478551	138
Suspects dicamba drift	41.184611	-86.086335	32
Drift from neighbor	40.603382	-84.650384	30
Cupping and blistering	40.845969	-93.518056	146
Dicamba runoff from neighbor field across the road	40.898313	-85.116748	40
OTM of dicamba from neighboring fields	36.511661	-89.349908	45
OTM of dicamba from neighboring fields	36.508376	-89.357049	63
OTM of dicamba from neighboring fields	36.506268	-89.348771	82
Dicamba injury from neighbors spray	36.530253	-89.304001	89
Dicamba injury from neighbors spray	36.547678	-89.253949	270
OTM of dicamba from neighboring fields	36.5007	-89.489551	8
OTM of dicamba from neighboring fields	36.55107	-89.508854	101

RESTRICTED

SOYBEANS

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SOYBEANS

RESTRICTED

27T59,30A22X		PIONEER	
RR		PIONEER	
LL BEANS			
35L32		FS	
N20 CONVENTIONAL		SYNGENTA	
2632RR2Y		ASGROW	
	3610	CROPLAND	
RR2		LEWIS HYBRIDS	
3L32/LIBERTY		FS	
RR		CHANNEL	
2204NR2, 2205NR2		PRODUCERS HYBRIDS	
1700LL		STINE	
AG2035 RR		ASGROW	
	999		999
	999	CHAMPION	
3252L,3309L		NUTECH	
	9999	MYCOGEN	
TR 27T59		PIONEER	
4146L		GOLDEN HARVEST	
K143		K143	
0934 RR2Y		ASGROW	
LL		UNKNOWN	
GH3427LL		GOLDEN HARVEST	
	2733	ASGROW	
0916RR2Y		TAYLOR SEED FARMS	
	3782	EMERGE	
EMERGE 3782; NUTECH 3386L; ASGROW 36X6		EMERGE; NUTECH; ASGROW	
3386L		NUTECH	
3051 NON-GMO		IOWA STATE	
0957RR2Y		NK	
	9999	AGRIGOLD	
20775 RR		INTEGRA	
1646 B2XF		DELTAPINE	
W3080RR2Y		WENSMAN	
3494R1		SPECIALTY HYBRIDS	
3919 R1		HOEGEMEYER	
	9999	MYCOGEN	
366L4		BECKS	
MICAH 4910LL		WARREN	
MICAH 4910LL		WARREN	
MICAH 4910LL		WARREN SEED	
P50A78LL		PIONEER	
CZ4222LL		BAYER	
CREDENZ CZ3841LL		BAYER	
CREDENZ CZ4222LL		BAYER	

RESTRICTED

V6	V6	24
V5	V5	24
R2	R2	36
R1	R1	13-Oct
R2	>R2	18
R1	R1	20
>R2	>R2	32
>R2	>R2	36
R2	R2	14
R2	R2	15
R1	R1	14-16
V6	V6	12
FLOWERING	FLOWERING	10
R1	R1	8
R1	R1	24
>R2	>R2	36
R1	R1	20
R2	R2	24
BLOOMING	BLOOMING	48
R2	R2	30
V2	R2	6
R2	>R2	30
R1	R2	20-24
R1	R1	14-Oct
R1	R1	15
R1	R1	15
R1	R1	15
>R2	>R2	10
R2	R2	10
R1	R1	28
V8	V5	16
8	8	30
R2	R2	10
>R2	>R2	20
R2	R2	15
>R2	>R2	36
>R2	>R2	20
R2	R2	30
R2	R2	30
R2	R2	24
R2	R2	26
>R2	>R2	36
>R2	>R2	30
R2	R2	36

RESTRICTED

24	UNIFORM
24	UNIFORM
36	GRADIENT
14-16	GRADIENT
24	GRADIENT
30	GRADIENT
34	GRADIENT
38	UNIFORM
14	UNIFORM
24	GRADIENT
16-18	GRADIENT
999	UNIFORM
12	HIGH TO LOW SPOTS
14	EVERYWHERE WATER STOOD
24	UNIFORM
36	GRADIENT
20	UNIFORM
24	GRADIENT
48	GRADIENT
30	GRADIENT
30	NONE
40	GRADIENT
30-32	GRADIENT
14-16	GRADIENT
15	UNIFORM
15	UNIFORM
15	UNIFORM
18	GRADIENT
20	GRADIENT
32	UNIFORM
22	GRADIENT
36	V_SHAPE
12	GRADIENT
22	GRADIENT
15	GRADIENT
36	GRADIENT
24	WORSE IN THE LOWER WET AREAS WHERE RUNOFF OCCURRED
30	GRADIENT
30	NONE
24	NONE
26	UNIFORM
42	GRADIENT
30	UNIFORM
36	GRADIENT

RESTRICTED

TOOK PICTURE

CALLED IN. FIELD INSPECTED BY CHANNEL AGRONOMIST . CAM AND SOMEONE FROM ST LOIS INSPEC

CALLED RETAILER
CALLED AGRONOMIST
CALLED JIM HALSEY MONSANTO SEED
TALKED WITH NEIGHBOR, THEN CALLED MONSANTO
CALLED LOCAL CUSTOM APPLICATOR
NOTIFIED FS CROP SPECIALIST

CALLED AG SUPPLIER, CHARLES GLASSI

CALLED AG RETAILER
FIELD VISITS FROM REPS.
LET NEIGHBOR KNOW
CONTINUE TO MONITOR FIELD
TALKED WITH AGRILAND AGRONOMIST

CALL MONSANTO
CALLED DEALER WHO SPRAYED AND XTENDIMAX #
CALLED 800#
CALLED RETAILER
EMAILED OK AG DEPT
CALLED NEIGHBOR WITH XTEND BEANS
TALKED TO HIS AGRONOMIST
CALLED RETAIL APPLICATOR - BRANDT AND MONSANTO CAM
CALLED RETAIL APPLICATOR - BRANDT; AND MONSANTO CAM
CONTACTED RETAIL APPLICATOR AND MONSANTO CAM

CALLED 800 NUMBER
NOTIFIED GOLD STAR
GROWERS WAITED A FEW DAYS AND AFTER VISITING WITH AGRONOMYMIST CALLED THE EXTEND H
NONE
CALLED 800#
CALLED THE SPECIALTY SEED REP, DANIEL STAUFFER
CALLED RETAILER
TALKED WITH FRED WILKER AGRONOMIST AGRILAND
CALLED HELENA, THEN NEIGHBOR, TERRY SAALFRANK, THEN MONSANTO HOTLINE
NOTIFIED KY DEPT OF AG
NOTIFIED KY DEPT OF AG
NOTIFIED THE KY DEPT OF AG
CONTACTED KYDA
CONTACTED KYDA
NOTIFIED KY DEPT OF AG
NOTIFIED KY DEPT OF AG

RESTRICTED

Yes	Yes		N
Unknown	Unknown		
Yes	Yes	N	Y
Unknown	Unknown		
Unknown	Unknown		
No	Unknown		Y
Yes	Yes	Y	Y
Yes	Yes		Y
Yes	Yes	Y	Y
No	No	N	Y
No	Unknown		Y
Unknown	Unknown		
No	No	N	Y
No	Unknown		
Yes	Yes		Y
No	No	N	Y
No	Unknown		N
Yes	Yes	Y	N
Yes	Yes	Y	Y
Unknown	Unknown		
No	Unknown		Y
Unknown	Unknown		
No	No	N	N
Unknown	Unknown		
No	Unknown		Y
No	Unknown		
No	Unknown		Y
Unknown	Unknown		Y
Unknown	Unknown		Y
Unknown	Unknown		
Unknown	Unknown		
Yes	Yes	Y	Y
Yes	Yes		Y
Yes	Yes	N	Y
No	Unknown		
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
No	Unknown		Y
Yes	Yes	Y	N
Yes	Yes	Y	N
Yes	Yes	Y	N
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y

RESTRICTED

RETAILER, CAM

FATHER, AND RETAILER
NEIGHBOR
JOHANSSON FROM WILBUR-ELLIS, THREE RIVERS
RETAIL APPLICATOR
NEIGHBOR
FS CROP SPECIALIST

CHARLES GLASS

MATT STORBY - ASGROW SEED REP
CANNING COMPANY, AGRONOMISTS

MFA AGRONOMIST AND AGRILAND AGRONOMIST

HEATH OWENS

BROTHER, FATHER, SON, NEIGHBOR, RETAILER

AGRONOMIST
RETAILER - BRANDT
RETAILER APPLICATOR - BRANDT

ADAM SIP
GOLD STAR EMPLOYEES
CENTROL CROP CONSULTANT MATT OLSON

ADAM SIP
DANIEL STAUFFER, SPECIALTY REP AND DAVID LASH, BRODBECK REP
RETAILER - MONTY HEIBY
MFA AGRONOMIST AND AGRILAND AGRONOMIST
MICAH FROM HELENA, TERRY SAALFRANK (NEIGHBOR)

KYDA REPRESENTATIVES
KYDA REPRESENTATIVES
JASON HAMLIN, AGRONOMIST
KY DEPT OF AG

RESTRICTED

No	No
Unknown	Unknown
Yes	Yes
Unknown	Unknown
Unknown	Unknown
No	No
No	No
No	No
No	No
Unknown	No
No	No
Unknown	Unknown
No	No
No	No
No	No
No	No
No	No
No	No
No	No
Unknown	Unknown
No	No
Unknown	Unknown
No	No
Unknown	Unknown
Yes	Yes
No	No
No	No
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
No	No
No	No
No	Unknown
Unknown	Unknown
No	No
No	No
No	No
No	No
No	No
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes

RESTRICTED

FLUSHED AND USED CLEANER	
TRIPLE RINSE	
TRIPLE RINSE,TANK CLEANER	
	Custom Applicator
NONE	
UNKNOWN	Custom Applicator
TRIPLE RINSE	Custom Applicator
HAD SPRAYED 250+ ACRES OF LIBERTY PRIOR	
	Custom Applicator
IRRELEVANT	Custom Applicator
UNK	Custom Applicator
RINSE 2X	Custom Applicator
TRIPLE WITH CLEANER	
	Custom Applicator
	Custom Applicator
	Custom Applicator
UNKNOWN	Custom Applicator
CLEAN	
	Custom Applicator
	Custom Applicator
UNKNOWN	Custom Applicator
	Custom Applicator
	Custom Applicator
TRIPLE RINSED BEFORE STARTING	Custom Applicator
TRIPLE RINSE WITH CLEANING DETERGENT	
TRIPLE RINSE	
WATER RINSE/TANK CLEANER RINSE/WATER RINSE/FLUSH	Custom Applicator
CUSTOM APPLICATOR SPRAYED FIELD	Custom Applicator
WATER RINSE - AMMONIA WATER - WATER RINSE 2X	
TRIPLE WITH CLEANER	
USES WIPE OUT COMMERCIAL CLEANER THEN TRIPLE RINSE	
TRIPLE RINSE WITH RINSE AGENT	
TRIPLE RINSE USING RINSE AGENT	
TRIPLE RINSE WITH RINSE AGENT	
TRIPLE RINSE, TANK CLEANER	
TRIPLE RINSE, TANK CLEANER	
TRIPLE RINSE, USED RINSE AGENT	
TRIPLE RINSE, USING RINSE AGENT	

RESTRICTED

None

Unknown. Sure Dicamba had to used cause a lot of X

Neighbor 500 Ft west used Xtendimax on soybeans
None
None
None on his farm
None
Status on post emerge corn
Dicamba used on neighbors field
None
Engenia
Unknown
Engenia,status
Neighbor to east
None
Neighbor
None
None
None on Gardner farm, neighbor used Dicamba
Status used in corn
unknown
Used dicamba (Clarity) in burndown on 4/14
Neighbor sprayed xtend field
None
None on farm; unknown in area
None on farm; unknown in area
None
None on own farm. Neighbor to SE uses dicamba
None on farm. Engenia on neighbors field.
None known
No dicamba products.
None on this field to date
Engenia was used on farm
None
Neighbor use on Stewart soy
Neighbor
Neighbor across the road sprayed dicamba on 6-14
Dicamba used in neighboring fields
No dicamba on farm. Neighbors applied dicamba.
None used, neighbors applied dicamba
None
None
No dicamba use on farm. Neighbors used dicamba.
No dicamba use on farm. Neighbors used dicamba.

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
EPINASTY, CURLED OR TWISTED STEMS-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
INTERNODES SHORTENED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
STUNTING-MODERATE
STUNTING-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
EPINASTY, CURLED OR TWISTED STEMS-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
BLEACHING-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
INTERNODES SHORTENED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
EPINASTY, CURLED OR TWISTED STEMS-SEVERE
NONE-MINOR
NONE-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

RESTRICTED

INTERNODES SHORTENED-SEVERE
STUNTING-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
INTERNODES SHORTENED-MINOR

STUNTING-SEVERE
CHLOROSIS-MINOR

STUNTING-MODERATE
INCREASED BRANCHING-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
STUNTING-MODERATE

BLEACHING-MINOR
STUNTING-MINOR

EPINASTY, CURLED OR TWISTED STEMS-MINOR

RESTRICTED

STUNTING-SEVERE

STUNTING-MINOR

INTERNODES SHORTENED-SEVERE

STUNTING-MODERATE

STUNTING-MINOR

RESTRICTED

CHLOROSIS-SEVERE

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE

RESTRICTED

2 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

3 FEET FROM THE N EDGE OF THE FIELD IS CORN
8 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
340 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
140 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
140 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE S EDGE OF THE FIELD IS CRP
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
8 FEET FROM THE N EDGE OF THE FIELD IS CORN
200 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
75 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS CORN
3 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS CORN
30 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS SMALL GRAIN
60 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
3 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
8 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS MS RIVER LEVEE
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS WETLANDS RESERVE PROGRAM

RESTRICTED

25 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

10 FEET FROM THE E EDGE OF THE FIELD IS CORN

10 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE NW EDGE OF THE FIELD IS CORN
5 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE NE EDGE OF THE FIELD IS CORN
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
140 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
70 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
3 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
8 FEET FROM THE NE EDGE OF THE FIELD IS CORN
400 FEET FROM THE NE EDGE OF THE FIELD IS CORN
500 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE NE EDGE OF THE FIELD IS CORN
75 FEET FROM THE E EDGE OF THE FIELD IS GRASS AND BUILDINGS
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
250 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
120 FEET FROM THE NE EDGE OF THE FIELD IS CORN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE NE EDGE OF THE FIELD IS COTTON
100 FEET FROM THE NE EDGE OF THE FIELD IS CORN
60 FEET FROM THE NW EDGE OF THE FIELD IS CORN
3 FEET FROM THE NW EDGE OF THE FIELD IS SMALL GRAIN
8 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
10 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS WETLANDS RESERVE PROGRAM

RESTRICTED

15 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

10 FEET FROM THE S EDGE OF THE FIELD IS CORN

3 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
30 FEET FROM THE E EDGE OF THE FIELD IS CORN
120 FEET FROM THE NE EDGE OF THE FIELD IS CORN
60 FEET FROM THE NW EDGE OF THE FIELD IS ALFALFA
70 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
40 FEET FROM THE S EDGE OF THE FIELD IS CORN
8 FEET FROM THE E EDGE OF THE FIELD IS CORN
200 FEET FROM THE E EDGE OF THE FIELD IS CORN
25 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE S EDGE OF THE FIELD IS CORN
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
8 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE S EDGE OF THE FIELD IS CORN
100 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS CORN
40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
8 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS GOV. SET ASIDE
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

15 FEET FROM THE SE EDGE OF THE FIELD IS CORN

100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

75 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
70 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE E EDGE OF THE FIELD IS CORN
30 FEET FROM THE S EDGE OF THE FIELD IS ALFALFA
10 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE N EDGE OF THE FIELD IS CORN
10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

2 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
66 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
160 FEET FROM THE SE EDGE OF THE FIELD IS CORN
125 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE NW EDGE OF THE FIELD IS TOBACCO
60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
110 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE SE EDGE OF THE FIELD IS CORN
10 FEET FROM THE W EDGE OF THE FIELD IS CORN
30 FEET FROM THE S EDGE OF THE FIELD IS CORN
40 FEET FROM THE SE EDGE OF THE FIELD IS COTTON
100 FEET FROM THE SE EDGE OF THE FIELD IS SMALL GRAIN
0 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE NE EDGE OF THE FIELD IS CORN
132 FEET FROM THE SE EDGE OF THE FIELD IS CORN
60 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS WETLANDS RESERVE PROGRAM

RESTRICTED

25 FEET FROM THE S EDGE OF THE FIELD IS CORN

100 FEET FROM THE W EDGE OF THE FIELD IS CORN

50 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY
10 FEET FROM THE S EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
30 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
70 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

66 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
160 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE E EDGE OF THE FIELD IS TOBACCO
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
75 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SMALL GRAIN

30 FEET FROM THE W EDGE OF THE FIELD IS CORN
40 FEET FROM THE SW EDGE OF THE FIELD IS COTTON
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
66 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
10 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE SW EDGE OF THE FIELD IS CORN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

100 FEET FROM THE W EDGE OF THE FIELD IS CORN

100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

200 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS NON CROP/ GRASS
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SW EDGE OF THE FIELD IS CORN

10 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
120 FEET FROM THE S EDGE OF THE FIELD IS CORN
200 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE E EDGE OF THE FIELD IS CORN

66 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
160 FEET FROM THE W EDGE OF THE FIELD IS CORN

0 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
75 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

80 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE NW EDGE OF THE FIELD IS CORN

300 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE NE EDGE OF THE FIELD IS CORN
100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
150 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
132 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS CORN

RESTRICTED

100 FEET FROM THE SW EDGE OF THE FIELD IS CORN

150 FEET FROM THE NW EDGE OF THE FIELD IS CORN

500 FEET FROM THE E EDGE OF THE FIELD IS CORN

100 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

10 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
999 FEET FROM THE S EDGE OF THE FIELD IS SMALL GRAIN
200 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE

66 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
160 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN
75 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

120 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

150 FEET FROM THE NW EDGE OF THE FIELD IS COTTON
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

66 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
1000 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

100 FEET FROM THE NW EDGE OF THE FIELD IS CORN

5 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
30 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

350 FEET FROM THE S EDGE OF THE FIELD IS CORN
999 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

66 FEET FROM THE NW EDGE OF THE FIELD IS CORN

0 FEET FROM THE NW EDGE OF THE FIELD IS CORN
75 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

250 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE NW EDGE OF THE FIELD IS CORN
100 FEET FROM THE NW EDGE OF THE FIELD IS SMALL GRAIN

100 FEET FROM THE NW EDGE OF THE FIELD IS DRY BEANS
60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

132 FEET FROM THE NW EDGE OF THE FIELD IS CORN
0 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

10 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

10 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE

100 FEET FROM THE W EDGE OF THE FIELD IS CORN

10 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY

RESTRICTED

10 FEET FROM THE W EDGE OF THE FIELD IS CORN

RESTRICTED

RESTRICTED

RESTRICTED

PREPLANT APPLICATION OF FIERCE @ 3FL OZ/A

PREPLANT APPLICATION OF INVIVE @ 3.5FL OZ/A

PREPLANT APPLICATION OF AUTHORITY ASSIST @ 7.5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 4FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A
PRE EMERGENCE APPLICATION OF METRICLUDE @ 4FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF SONIC @ 4FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 6FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A

PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 5FL OZ/A
PREPLANT APPLICATION OF FIERCE XLT @ 5FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A

POST EMERGENCE APPLICATION OF ANTHEM MAXX @ 4FL OZ/A
PREPLANT APPLICATION OF COMMAND @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 12OZ (WEIGHT)/A

PRE EMERGENCE APPLICATION OF VALOR SX @ 2OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF BRAWL @ 16FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 21FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 21FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 5.5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 11OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
PREPLANT APPLICATION OF AUTHORITY ASSIST @ 5FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 11OZ (WEIGHT)/A
PREPLANT APPLICATION OF AUTHORITY XL @ 4FL OZ/A
POST EMERGENCE APPLICATION OF RESOURCE @ 3FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF GRAMAXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A

RESTRICTED

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A

PREPLANT APPLICATION OF DERIVE @ 4FL OZ/A

PREPLANT APPLICATION OF MEDEL 2 @ 1.25FL OZ/A
PRE EMERGENCE APPLICATION OF DIMETRIC EXT @ 4FL OZ/A
POST EMERGENCE APPLICATION OF ZIDUA WG @ 1OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF PREFIX @ 48FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6.4FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 16FL OZ/A
POST EMERGENCE APPLICATION OF MOUNTAINEER MAX (GLYPHOSATE) @ 44FL OZ/A

PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 4FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP WEATHERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF SPARTAN @ 8FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A
XTENDIMAX @ 22FL OZ/A

POST EMERGENCE APPLICATION OF TARGA @ 10FL OZ/A
PRE EMERGENCE APPLICATION OF SONIC @ 25.6FL OZ/A
POST EMERGENCE APPLICATION OF FUSION @ 10FL OZ/A
POST EMERGENCE APPLICATION OF FUSION @ 10FL OZ/A
POST EMERGENCE APPLICATION OF INTENSITY @ 8FL OZ/A
POST EMERGENCE APPLICATION OF BASAGRAN @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A
POST EMERGENCE APPLICATION OF AMS @ 40OZ (WEIGHT)/A
PREPLANT APPLICATION OF TRICOR DF @ 4FL OZ/A
PREPLANT APPLICATION OF RIFLE @ 4FL OZ/A
POST EMERGENCE APPLICATION OF FLEX STAR GT @ 42.88FL OZ/A
PREPLANT APPLICATION OF TRICOR 4F @ 4FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

POST EMERGENCE APPLICATION OF TAPOUT @ 6FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF GRAMAXONE @ 32FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A

RESTRICTED

POST EMERGENCE APPLICATION OF CADET @ .45FL OZ/A

PREPLANT APPLICATION OF ABUNDIT EDGE @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

PRE EMERGENCE APPLICATION OF GRAMOXONE @ 48FL OZ/A
PREPLANT APPLICATION OF 2,4-D @ 16FL OZ/A
PREPLANT APPLICATION OF LV 400 @ 16FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF OUTLOOK @ 6FL OZ/A

POST EMERGENCE APPLICATION OF SELECT 2EC @ 6FL OZ/A
POST EMERGENCE APPLICATION OF SELECT MAX @ 10FL OZ/A

POST EMERGENCE APPLICATION OF AMS @ 48OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF SINISTER @ 8FL OZ/A
ROUNDUP POWERMAX @ 48FL OZ/A

POST EMERGENCE APPLICATION OF FLEXSTAR @ 10FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 42FL OZ/A
POST EMERGENCE APPLICATION OF DESTINY HC @ 9.6FL OZ/A
POST EMERGENCE APPLICATION OF DESTINY HC @ 9.6FL OZ/A
POST EMERGENCE APPLICATION OF AMS @ 48OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF ASSURE @ 6FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 16FL OZ/A
PREPLANT APPLICATION OF SHARPEN @ 1FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 10FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A

PREPLANT APPLICATION OF VERIFACT @ 6FL OZ/A

PRE EMERGENCE APPLICATION OF CROP OIL @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF OUTLOOK @ 32FL OZ/A
PREPLANT APPLICATION OF VIGOR COC @ 16FL OZ/A
PREPLANT APPLICATION OF SONIC @ 5FL OZ/A
POST EMERGENCE APPLICATION OF PURSUIT @ 2OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF LOCKTITE @ 4FL OZ/A

POST EMERGENCE APPLICATION OF INTENSITY @ 6FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 36FL OZ/A

POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
PREPLANT APPLICATION OF WARRANT @ 30FL OZ/A
POST EMERGENCE APPLICATION OF INTENSITY @ 6FL OZ/A
PREPLANT APPLICATION OF 2,4-D @ 16FL OZ/A

PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 35FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAX @ 3.5FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF SECURE @ 4FL OZ/A

POST EMERGENCE APPLICATION OF COBRA @ 12.5FL OZ/A

POST EMERGENCE APPLICATION OF AMS @ 128OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 16FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF CLETHODIM 2-E @ 10FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-DLV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A

POST EMERGENCE APPLICATION OF SINISTER @ 8FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
PRE EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A

RESTRICTED

180011542	7/11/2018	OTM Non Applicator	53	TN	LAKE
180011544	7/11/2018	OTM Non Applicator	25	TN	LAKE
180011546	7/11/2018	OTM Non Applicator	36	TN	LAKE
180011547	7/11/2018	OTM Non Applicator	20	TN	LAKE
180011548	7/11/2018	OTM Non Applicator	47	TN	LAKE
180011550	7/11/2018	OTM Non Applicator	5	TN	LAKE
180011551	7/11/2018	OTM Non Applicator	110	TN	LAKE
180011552	7/11/2018	OTM Non Applicator	55	TN	LAKE
180011553	7/11/2018	OTM Non Applicator	191	TN	LAKE
180011554	7/11/2018	OTM Non Applicator	133	TN	LAKE
180011556	7/11/2018	OTM Non Applicator	60	TN	LAKE
180011558	7/11/2018	OTM Non Applicator	49	TN	LAKE
180011559	7/11/2018	OTM Non Applicator	53	TN	LAKE
180011560	7/11/2018	OTM Non Applicator	35	TN	LAKE
180011562	7/11/2018	OTM Non Applicator	40	TN	LAKE
180011563	7/11/2018	OTM Non Applicator	10	TN	LAKE
180011565	7/11/2018	OTM Non Applicator	20	TN	LAKE
180011576	7/11/2018	OTM Non Applicator	36	IL	WOODFORD
180011578	7/11/2018	OTM Non Applicator	60	IL	WARREN
180011580	7/11/2018	OTM Non Applicator	81	IL	HENDERSON
180011605	7/11/2018	OTM Non Applicator	164	NE	RICHARDSON
180011636	7/11/2018	OTM Non Applicator	10	NC	PITT
180011697	7/11/2018	OTM Non Applicator	81	NC	EDGECOMBE
180011702	7/11/2018	OTM Non Applicator	11	NC	EDGECOMBE
180011787	7/11/2018	OTM Non Applicator	40	IN	Union
180012148	7/12/2018	OTM Non Applicator	160	NE	BUTLER
180012152	7/12/2018	OTM Non Applicator	9.3	OH	MERCER
180012155	7/12/2018	OTM Non Applicator	24	MN	LINCOLN
180012158	7/12/2018	OTM Non Applicator	70	IL	EDWARDS
180012207	7/12/2018	OTM Non Applicator	4	MO	Henry
180012268	7/12/2018	OTM Non Applicator	6	IL	KENDALL
180012273	7/12/2018	OTM Non Applicator	35	IA	FAYETTE
180012276	7/12/2018	OTM Non Applicator	5	ND	CASS
180012278	7/12/2018	OTM Non Applicator	200	ND	CASS
180012279	7/12/2018	OTM Non Applicator	120	ND	CASS
180012280	7/12/2018	OTM Non Applicator	15	ND	CASS
180012282	7/12/2018	OTM Non Applicator	50	ND	CASS
180012283	7/12/2018	OTM Non Applicator	0	ND	CASS
180012284	7/12/2018	OTM Non Applicator	50	ND	CASS
180012285	7/12/2018	OTM Non Applicator	50	ND	CASS
180012286	7/12/2018	OTM Non Applicator	120	ND	CASS
180012288	7/12/2018	OTM Non Applicator	80	ND	CASS
180012289	7/12/2018	OTM Non Applicator	45	ND	CASS
180012291	7/12/2018	OTM Non Applicator	30	ND	CASS
180012292	7/12/2018	OTM Non Applicator	45	ND	CASS
180012294	7/12/2018	OTM Non Applicator	30	ND	BARNES
180012303	7/12/2018	OTM Non Applicator	10	IL	TAZEWELL

RESTRICTED

5/11/2018	7/9/2018	7/10/2018	7/12/2018	6/25/2018
6/9/2018	7/9/2018	7/10/2018	7/12/2018	7/7/2018
5/16/2018	7/9/2018	7/10/2018	7/12/2018	6/14/2018
5/16/2018	7/9/2018	7/10/2018	7/12/2018	6/14/2018
5/12/2018	7/9/2018	7/10/2018	7/12/2018	6/29/2018
5/10/2018	7/9/2018	7/10/2018	7/12/2018	6/25/2018
5/9/2018	7/9/2018	7/10/2018	7/12/2018	6/22/2018
5/11/2018	7/9/2018	7/10/2018	7/12/2018	6/14/2018
4/19/2018	7/9/2018	7/10/2018	7/12/2018	6/6/2018
4/1/2018	7/9/2018	7/10/2018	7/12/2018	6/6/2018
4/10/2018	7/9/2018	7/10/2018	7/12/2018	6/6/2018
5/8/2018	7/9/2018	7/10/2018	7/12/2018	6/6/2018
5/9/2018	7/9/2018	7/10/2018	7/12/2018	6/29/2018
5/11/2018	7/9/2018	7/10/2018	7/12/2018	6/22/2018
5/9/2018	7/9/2018	7/10/2018	7/12/2018	6/14/2018
5/11/2018	7/9/2018	7/10/2018	7/12/2018	6/14/2018
5/9/2018	7/9/2018	7/10/2018	7/12/2018	6/14/2018
5/5/2018	7/16/2018	7/16/2018	7/16/2018	6/12/2018
4/26/2018	7/11/2018	7/11/2018	7/12/2018	7/12/2018
4/24/2018	7/11/2018	7/11/2018	7/12/2018	6/20/2018
5/11/2018	7/11/2018	7/11/2018	7/12/2018	6/21/2018
5/1/2018	7/11/2018	7/11/2018	7/13/2018	7/6/2018
4/26/2018	7/11/2018	7/11/2018	7/13/2018	7/5/2018
4/25/2018	7/11/2018	7/11/2018	7/13/2018	7/4/2018
7/9/2018	7/16/2018	7/16/2018	7/17/2018	7/2/2018
5/9/2018	7/13/2018	7/13/2018	7/16/2018	7/1/2018
5/5/2018	7/12/2018	7/12/2018	7/13/2018	6/30/2018
5/22/2018	7/12/2018	7/12/2018	7/16/2018	6/29/2018
5/21/2018	7/12/2018	7/12/2018	7/13/2018	7/4/2018
5/9/2018	7/12/2018	7/12/2018	7/13/2018	7/6/2018
5/19/2018	7/12/2018	7/12/2018	7/12/2018	6/22/2018
5/20/2018	7/12/2018	7/12/2018	7/12/2018	7/10/2018
5/9/2018	7/11/2018	7/11/2018	7/12/2018	6/30/2018
5/16/2018	7/11/2018	7/11/2018	7/12/2018	6/30/2018
5/20/2018	7/11/2018	7/11/2018	7/12/2018	6/30/2018
5/21/2018	7/11/2018	7/11/2018	7/12/2018	6/30/2018
5/23/2018	7/11/2018	7/11/2018	7/12/2018	6/30/2018
5/24/2018	7/11/2018	7/11/2018	7/13/2018	6/30/2018
5/4/2018	7/11/2018	7/11/2018	7/12/2018	6/30/2018
5/23/2018	7/11/2018	7/11/2018	7/12/2018	6/30/2018
5/10/2018	7/11/2018	7/12/2018	7/12/2018	6/30/2018
5/25/2018	7/11/2018	7/11/2018	7/12/2018	6/30/2018
5/26/2018	7/11/2018	7/11/2018	7/12/2018	6/30/2018
5/26/2018	7/11/2018	7/11/2018	7/12/2018	6/30/2018
5/21/2018	7/11/2018	7/11/2018	7/12/2018	6/30/2018
5/22/2018	7/11/2018	7/11/2018	7/13/2018	6/30/2018
5/2/2018	7/12/2018	7/12/2018	7/14/2018	7/6/2018

RESTRICTED

OTM of dicamba from neighboring fields	36.497786	-89.358129	53
Dicamba injury from neighbors spray	36.484296	-89.386618	54
OTM of dicamba from neighboring fields	36.478206	-89.50829	36
OTM of dicamba from neighboring fields	36.476801	-89.501571	20
OTM of dicamba from neighboring fields	36.502605	-89.347977	47
OTM of dicamba from neighboring fields	36.497882	-89.362671	91
Dicamba injury from neighbors spray	36.405263	-89.473624	110
Dicamba injury from neighbors spray	36.389606	-89.470432	55
OTM of dicamba from neighboring fields	36.279395	-89.495595	191
OTM of dicamba from neighboring fields	36.224271	-89.506619	133
OTM of dicamba from neighboring fields	36.250872	-89.467016	60
OTM of dicamba from neighboring fields	36.36972	-89.442536	49
OTM of dicamba from neighboring fields	36.380182	-89.445296	53
Dicamba from neighbors spray	36.402809	-89.457505	35
Spray from neighbor	36.417972	-89.444444	40
Dicamba injury from neighbors spray	36.420741	-89.432929	60
Dicamba from neighbors spray	36.42503	-89.429748	20
Drift	40.752142	-89.059918	36
Dicamba movement	40.732147	-90.706352	80
Dicamba movement	40.813393	-90.845062	81
Dicamba drift	40.067605	-97.391087	164
Spray drift from neighborÂ spraying Dicamba beans	35.690315	-77.611307	10
Dicamba drift	35.814133	-77.725513	81
Dicamba drift	35.812969	-77.733115	11
OTM from neighboring field	39.585727	-84.87378	40
Drift	41.25004	-97.250373	160
Drift from neighbor	40.600409	-84.643006	38
Puckered leaves	44.452039	-96.43757	46
Drift from neighbor	38.340342	-88.015471	133
Neighbor	38.387047	-93.708844	112
Drift	41.547287	-88.565132	32
Drift from neighbor to the SE of field	42.71982	-92.078719	80
Diacamba OTM	46.113196	-97.669578	210
OTM from RRX Soy to West and South of Inquiry	46.746481	-97.615927	250
Dicamba OTM from East	46.750674	-97.58604	148
Dicamba OTM	46.721679	-97.606491	150
Dicamba OTM	46.741087	-97.638417	310
Dicamba OTM	46.742828	-97.648826	150
Dicamba OTM from North	46.747152	-97.659021	115
Dicamba OTM	46.77023	-97.633616	200
Dicamba OTM	46.784255	-97.616998	220
Dicamba OTM	46.780127	-97.592981	146
Dicamba OTM from South	46.772331	-97.586166	150
Dicamba OTM	46.780566	-97.647205	120
Dicamba OTM	46.751762	-97.54028	270
Dicamba OTM	46.656558	-97.691179	116
Drift from south RRX field	40.332739	-89.442264	62

RESTRICTED

SOYBEANS
SOYBEANS
SOYBEANS
SOYBEANS
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TOBACCO
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SOYBEANS

RESTRICTED

MICAH 4910LL	WARREN SEED
P50A78LL	PIONEER
CREDENZ CZ4222LL	BAYER
CREDENZ CZ4222LL	BAYER
MICAH 4910LL	WARREN SEED
P48A99LL	PIONEER
P48A99LL	PIONEER
CZ3841LL	BAYER. CREDENZ
CREDENZ CZ3841LL	BAYER
CREDENZ CZ3841LL	BAYER
CREDENZ CZ3841LL	BAYER
P48A99LL	PIONEER
P48A99LL	PIONEER
CZ3841LL	BAYER, CREDENZ
CZ3841LL	BAYER, CREDENZ
CZ3841LL	BAYER, CREDENZ
P48A99LL	PIONEER
28T08	PIONEER
366LL	BECKS
37T09L	PIONEER
NON GMO	PIONEER
K326	K326
K143	K143
K143	K143
3804 LL	DYNA-GRO
24T19	PIONEER
3516 GTS R1	STRIKE BRAND GENETICS
1935 RR2	ASGROW
424 LL	BECKS
494L4	BECKS
28T08R	PIONEER
RR2	PIONEER
P14T70	PIONEER
06R21N	ALLEGIANT SEED
12R3	NK
06R21N	ALLEGIANT SEED
06R21N	ALLEGIANT SEED
? RR EXTEND	NK
20775 RR2	INTEGRA
12R3	NK
12R3	NK
12R3	NK
12-R3	NK
06R21N	ALLEGIANT SEED
	20775 INTEGRA
14T70	PIONEER
P35A41 NON GMO	PIONEER

RESTRICTED

R2	R2	25
R2	>R2	16
>R2	>R2	24
>R2	>R2	36
R2	R2	28
R2	R2	30
>R2	>R2	30
>R2	>R2	30
>R2	>R2	30
>R2	>R2	30
>R2	>R2	30
>R2	>R2	36
>R2	>R2	38
>R2	>R2	30
>R2	>R2	36
>R2	>R2	34
>R2	>R2	30
V3	V3	24
>R2	>R2	35
>R2	>R2	34
>R2	>R2	30
BLOOM STAGE	BLOOM STAGE	48
BLOOM STAGE	BLOOM STAGE	48
BLOOM STAGE	BLOOM STAGE	48
R1	R1	30
R2	R2	34-40
R2	R2	24
R1	R1	10
R1	R2	24
R2	R2	30
>R2	>R2	12
>R2	>R2	24
>V8	V5	16 - 22
R1	V5	18-24
V8	V4	15-20
V8	V4	16-24
V8	V5	25
PP	R1	NA
V8	V6	16-22
R1	V5	16-20
R1	V6	16
R2	V5	22
R1	V6	24
V8	V5	16-22
R1	V5	16-20
R1	V5	16 +
>R2	>R2	32

RESTRICTED

25	NONE
20	GRADIENT
24	UNIFORM
36	GRADIENT
28	NONE
30	GRADIENT
30	UNIFORM
30	UNIFORM
30	UNIFORM
30	GRADIENT
30	UNIFORM
36	UNIFORM
38	UNIFORM
30	UNIFORM
36	GRADIENT
34	GRADIENT
36	GRADIENT
24	UNIFORM
28	GRADIENT
36	UNIFORM
34	GRADIENT
48	GRADIENT
48	GRADIENT
48	GRADIENT
30	UNIFORM
34-40	GRADIENT
30	GRADIENT
28	GRADIENT
34	GRADIENT
30	GRADIENT
12	GRADIENT
24	GRADIENT
<16	GRADIENT
<16	GRADIENT
<15	GRADIENT
<16	GRADIENT
<20	GRADIENT
28	NO DICAMBA SYMPTOMS
<16	GRADIENT
<20	GRADIENT
<10	GRADIENT
<16	GRADIENT
<16	GRADIENT
<16	GRADIENT
<16	GRADIENT
<16	GRADIENT
36	GRADIENT

RESTRICTED

NOTIFIED TN DEPT OF AG
CONTACTED TNDA
NOTIFIED TN DEPT OF AG
NOTIFIED TN DEPT OF AG
NOTIFIED TN DEPT OF AG
NOTIFIED TN DEPT OF AG
CONTACTED TNDA
CONTACTED TNDA
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NOTIFIED TN DEPT OF AG
NOTIFIED TN DEPT OF AG
CONTACTED TNDA
CONTACTED TNDA
CONTACTED TNDA
CONTACTED TNDA

CONTACTED INDUSTRY PERSONNEL
CONTACTED RESOURCES

CALLED SPRAYER AND RR NUMBER
CALLED APPLICATOR AND XTENDIMAX #
CALLED DEALER AND CUSTOM APPLICATOR
CALLED RETAILER

CALL CROP INSURANCE
CALLED AGRONOMIST
CONTACTED CPS
CALL MONSANTO

CALL RRXTEND
CALL RREXTEND
CALL RRXTEND
CALL RRXTEND
CALL RRXTEND
CALL RRXTEND
CALL RRXTEND
CALL RRXTEND
CALL RRXTEND
CALL RRXTEND
CALL RRXTEND
CALL RRXTEND
CALL RREXTEND
CALL RRXTEND

RESTRICTED

Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	N
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Unknown	Unknown		
No	Unknown		Y
Yes	Yes	N	Y
Yes	Yes	N	Y
Unknown	Unknown		
Unknown	Unknown		
Unknown	Unknown		
Yes	Yes	Y	Y
Unknown	Unknown		
No	Unknown		Y
Yes	Yes	Y	Y
Yes	Unknown	Y	Y
No	Unknown		Y
Unknown	Unknown		
No	Unknown		N
No	No	Y	Y
Yes	Yes	Y	Y
No	Yes	Y	Y
No	Yes	Y	Y
No	No	Y	Y
No	Yes	N	Y
No	No	Y	Y
No	No	Y	Y
Yes	Yes	Y	Y
No	No	Y	Y
No	Yes	N	Y
No	No		Y
No	No	Y	Y
No	No		Y
Unknown	Unknown		Y

RESTRICTED

TN DEPT OF AG
TNDA REPRESENTATIVES
TN DEPT OF AG
TN DEPT OF AG
TN DEPT OF AG
TN DEPT OF AG
TNDA REPRESENTATIVES
TNDA REPRESENTATIVES

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TNDA REPRESENTATIVES
TNDA REPRESENTATIVES
TNDA REPRESENTATIVES
TNDA REPRESENTATIVES

SEE COMMENTS
SEVERAL PEOPLE (SEE COMMENTS)
WAYNE FLANNERY

MARK CHAMBERS

JIM SMITH - NEIGHBOR
NEIGHBOR
BECKS SEED DAELER
BRYAN DEHN

MATT OLSON CENTROL CROP CONSULTANT
MATT OLSON CENTROL CONSULTING
MATT OLSON CENTROL CROP CONSULTING
MATT OLSON CENTROL CROP CONSULTANT
MATT OLSON CENTROL CROP CONSULTANT
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MATT OLSON CENTROL CROP CONSULTING
MATT OLSON CENTROL CROP CONSULTING
MATT OLSON CENTROL CROP CONSULTANT
MATT OLSON
RETAIL AGRONOMIST, JIM COOP

RESTRICTED

Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Unknown	Unknown
No	No
No	No
No	No
Unknown	Unknown
Unknown	Unknown
Unknown	Unknown
No	No
Unknown	Unknown
No	No
No	No
Yes	Yes
No	No
No	Unknown
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
Unknown	Unknown

RESTRICTED

TRIPLE RINSE WITH RINSE AGENT	
TRIPLE RINSE, TANK CLEANER	
TRIPLE RINSE, USING RINSE AGENT	
TRIPLE RINSE, USING RINSE AGENT	
TRIPLE RINSE USING RINSE AGENT	
TRIPLE RINSE, USING RINSE AGENT	
TRIPLE RINSE, TANK CLEANER	
TRIPLE RINSE, TANK CLEANER	
TRIPLE RINSE WITH RINSE AGENT	
TRIPLE RINSE, USING RINSE AGENT	
TRIPLE RINSE, WITH RINSE AGENT	
TRIPLE RINSE, USED RINSE AGENT	
TRIPLE RINSE, WITH RINSE AGENT	
TRIPLE RINSE, TANK CLEANER	
TRIPLE RINSE, TANK CLEANER	
TRIPLE RINSE, TANK CLEANER	
TRIPLE RINSE, TANK CLEANER	
CAME FROM LL FIELDS	Custom Applicator
CUSTOM APPLIED	Custom Applicator
	9999 Custom Applicator
CUSTOM APPLIED	Custom Applicator
	Custom Applicator
	Custom Applicator
	Custom Applicator
TRIPLE RINSE	Custom Applicator
CAME FROM RR SOYS	
TRIPLE RINSE WITH TANK CLEANER	
CAME FROM SOYS	
CAME FROM RR SOY	
TRIPLE RINSE AND TANK CLEANER	
CAME FROM SOYS	
CAME FROM SOYBEANS	
CAME FROM SOYS	
TRIPLE RINSE WITH CLEANING AGENT	
CAME FROM SOYS	
IN BEANS	
CAME FROM SOYBEANS	
CAME FROM RR	
CAME FROM ROUND UP READY SOYS	

RESTRICTED

No dicamba use on farm. Neighbors used dicamba.
None
No dicamba used on farm. Neighbors used dicamba.
No dicamba used on farm. Neighbors used dicamba.
No dicamba on farm, neighbors used dicamba.
No dicamba use on farm. Neighbors use dicamba.
None
None
No dicamba use on farm. Neighbors applied dicamba.
No dicamba used on farm. Neighbors used dicamba.
No dicamba used on farm. Neighbors used dicamba
No dicamba use on farm. Neighbors used dicamba.
No use of dicamba on farm. Neighbors used dicamba.
None
None
None
None
None
Xtend beans to the south
Neighbors to the north and west used dicamba
Only on RRX beans
None on Gardner farm, neighbor sprayed adjacent fi
Parkway Ag sprayed neighbors beans
None used on this farm
Xtendimax on the RRX soys
Xtendimax beans
Neighbor on soy
Neighbor east and south
None this farm one third in area
Neighbor applied Xtend
NONE ON OWN FARM, XTENDIMAX USED ON BEANS TO NW
Mark Happel to the SE
None used
None
None used
None used
None used
None used
None used
None used
None used
None used
None used
None used
None used
None used
Unknown

RESTRICTED

NONE-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
NONE-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
EPINASTY, CURLED OR TWISTED STEMS-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
INTERNODES SHORTENED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
EPINASTY, CURLED OR TWISTED STEMS-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
INTERNODES SHORTENED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
NONE-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

RESTRICTED

EPINASTY, CURLED OR TWISTED STEMS-MINOR

EPINASTY, CURLED OR TWISTED STEMS-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
STUNTING-SEVERE
STUNTING-MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
STUNTING-MINOR

RESTRICTED

RESTRICTED

RESTRICTED

RESTRICTED

10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE N EDGE OF THE FIELD IS FALLOW
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
65 FEET FROM THE N EDGE OF THE FIELD IS CORN
1 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS SMALL GRAIN
40 FEET FROM THE NW EDGE OF THE FIELD IS CORN
50 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
200 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
600 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE N EDGE OF THE FIELD IS CORN
45 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
80 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN

RESTRICTED

50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE NE EDGE OF THE FIELD IS CORN
40 FEET FROM THE W EDGE OF THE FIELD IS COTTON
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE NE EDGE OF THE FIELD IS UNKNOWN
80 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NW EDGE OF THE FIELD IS COTTON
10 FEET FROM THE W EDGE OF THE FIELD IS COTTON
50 FEET FROM THE W EDGE OF THE FIELD IS COTTON
20 FEET FROM THE W EDGE OF THE FIELD IS COTTON
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE E EDGE OF THE FIELD IS TWRA LAND
50 FEET FROM THE E EDGE OF THE FIELD IS TWRA LAND
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
1 FEET FROM THE E EDGE OF THE FIELD IS CORN
1 FEET FROM THE N EDGE OF THE FIELD IS CORN
30 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE E EDGE OF THE FIELD IS TOBACCO
25 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
12 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
1000 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
200 FEET FROM THE S EDGE OF THE FIELD IS CORN
600 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
80 FEET FROM THE NE EDGE OF THE FIELD IS CORN
40 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NE EDGE OF THE FIELD IS CORN
80 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN

RESTRICTED

50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE E EDGE OF THE FIELD IS UNKNOWN
50 FEET FROM THE S EDGE OF THE FIELD IS POND, WOODLANDS
50 FEET FROM THE S EDGE OF THE FIELD IS COTTON
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SW EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
80 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE S EDGE OF THE FIELD IS TWRA LAND
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE E EDGE OF THE FIELD IS CORN

25 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

70 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
12 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY
400 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
100 FEET FROM THE S EDGE OF THE FIELD IS CORN
40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE E EDGE OF THE FIELD IS SMALL GRAIN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE S EDGE OF THE FIELD IS CORN
30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE SE EDGE OF THE FIELD IS CORN
45 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE E EDGE OF THE FIELD IS CORN

RESTRICTED

100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS WETLANDS RESERVE PROGRAM
200 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE E EDGE OF THE FIELD IS LAKE
100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE W EDGE OF THE FIELD IS CORN
1 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

25 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE W EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE SE EDGE OF THE FIELD IS SMALL GRAIN
45 FEET FROM THE S EDGE OF THE FIELD IS SMALL GRAIN
80 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE SE EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
40 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE SE EDGE OF THE FIELD IS CORN
80 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
30 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE W EDGE OF THE FIELD IS CORN

100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS COTTON

20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS CORN

1 FEET FROM THE S EDGE OF THE FIELD IS CORN
200 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

25 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE N EDGE OF THE FIELD IS CORN
100 FEET FROM THE W EDGE OF THE FIELD IS CORN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE S EDGE OF THE FIELD IS GOLF COURSE
100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE N EDGE OF THE FIELD IS BARE GROUND
0 FEET FROM THE NW EDGE OF THE FIELD IS CORN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
115 FEET FROM THE SW EDGE OF THE FIELD IS CORN
0 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

50 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

150 FEET FROM THE NW EDGE OF THE FIELD IS COTTON

10 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS CORN

40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

80 FEET FROM THE NW EDGE OF THE FIELD IS CORN
60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

45 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
400 FEET FROM THE W EDGE OF THE FIELD IS CORN
20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE S EDGE OF THE FIELD IS NURSERY

0 FEET FROM THE W EDGE OF THE FIELD IS CORN
40 FEET FROM THE S EDGE OF THE FIELD IS SMALL GRAIN
0 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE SW EDGE OF THE FIELD IS SMALL GRAIN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
40 FEET FROM THE S EDGE OF THE FIELD IS CORN
40 FEET FROM THE NW EDGE OF THE FIELD IS SMALL GRAIN
80 FEET FROM THE NW EDGE OF THE FIELD IS CORN
80 FEET FROM THE SW EDGE OF THE FIELD IS CORN
80 FEET FROM THE SW EDGE OF THE FIELD IS SMALL GRAIN
30 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
90 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN
40 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

10 FEET FROM THE NE EDGE OF THE FIELD IS COTTON
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

35 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

40 FEET FROM THE SW EDGE OF THE FIELD IS CORN

0 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY

40 FEET FROM THE SW EDGE OF THE FIELD IS CORN

0 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN
40 FEET FROM THE W EDGE OF THE FIELD IS CORN

80 FEET FROM THE SW EDGE OF THE FIELD IS CORN
40 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE W EDGE OF THE FIELD IS CORN

115 FEET FROM THE NW EDGE OF THE FIELD IS CORN
0 FEET FROM THE SE EDGE OF THE FIELD IS NON CROP AREA

RESTRICTED

10 FEET FROM THE E EDGE OF THE FIELD IS COTTON

60 FEET FROM THE SE EDGE OF THE FIELD IS CORN

45 FEET FROM THE NW EDGE OF THE FIELD IS CORN

40 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

40 FEET FROM THE W EDGE OF THE FIELD IS CORN

0 FEET FROM THE NW EDGE OF THE FIELD IS CORN
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE W EDGE OF THE FIELD IS CORN

80 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE S EDGE OF THE FIELD IS NON CROPLAND

RESTRICTED

45 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

3 FEET FROM THE E EDGE OF THE FIELD IS CORN

40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

80 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

40 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

40 FEET FROM THE NW EDGE OF THE FIELD IS CORN

RESTRICTED

5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

RESTRICTED

PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF GRAMAXONE @ 32FL OZ/A
PREPLANT APPLICATION OF METOLACHLOR @ 16FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMAXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMAXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMAXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMAXONE @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 28FL OZ/A
PREPLANT APPLICATION OF ABUNDIT EDGE @ 16FL OZ/A
PREPLANT APPLICATION OF ABUNDIT EDGE @ 22FL OZ/A

PREPLANT APPLICATION OF COMMAND @ 32FL OZ/A
PREPLANT APPLICATION OF COMMAND @ 32FL OZ/A
PREPLANT APPLICATION OF COMMAND @ 32FL OZ/A

PREPLANT APPLICATION OF FIERCE @ 2.8FL OZ/A
PREPLANT APPLICATION OF BOUNDARY @ 29FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 4FL OZ/A
PREPLANT APPLICATION OF AUTHORITY XL @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 4OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 3.5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY ASSIST @ 5FL OZ/A
PREPLANT APPLICATION OF AUTHORITY ASSIST @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY ASSIST @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY ASSIST @ 5FL OZ/A
PREPLANT APPLICATION OF AUTHORITY ASSIST @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY ASSIST @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY ASSIST @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY ASSIST @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY ASSIST @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY ASSIST @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY ASSIST @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY ASSIST @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY ASSIST @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY ASSIST @ 8FL OZ/A

RESTRICTED

PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF FORMESAFEN @ 16FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 28FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
PREPLANT APPLICATION OF ESTER 2-4-D LV6 @ 11FL OZ/A
PREPLANT APPLICATION OF GLORY @ 6FL OZ/A

PREPLANT APPLICATION OF SPARTAN @ 8FL OZ/A
PREPLANT APPLICATION OF SPARTAN @ 8FL OZ/A
PREPLANT APPLICATION OF SPARTAN @ 8FL OZ/A

POST EMERGENCE APPLICATION OF CORNERSTONE @ 32FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 39FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP WEATHERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF SALVO 24-D @ 11FL OZ/A
PREPLANT APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF SELECT 2EC @ 8FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR GT 3.5 @ 3.5FL OZ/A
PRE EMERGENCE APPLICATION OF TRICOR 4F @ 4FL OZ/A
PREPLANT APPLICATION OF TRICOR 4F @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF TRICOR 4F @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF TRICOR 4F @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF TRICOR 4F @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF TRICOR 4F @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF TRICOR 4F @ 4FL OZ/A
PREPLANT APPLICATION OF TRICOR 4F @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF TRICOR 4F @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF TRICOR 4F @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF TRICOR 4F @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF TRICOR 4F @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
PRE EMERGENCE APPLICATION OF TRICOR 4F @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF BRAWL @ 20FL OZ/A

RESTRICTED

PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
POST EMERGENCE APPLICATION OF CLETHODIM 2EC @ 6FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF SELECT MAX @ 8FL OZ/A
PREPLANT APPLICATION OF SONIC @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF ESTER 2-4-D LV6 @ 11FL OZ/A

POST EMERGENCE APPLICATION OF TARGET @ 6.4FL OZ/A
PREPLANT APPLICATION OF SHREDDER @ 16FL OZ/A
POST EMERGENCE APPLICATION OF WARRANT ULTRA @ 48FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF BLANKET @ 8FL OZ/A
POST EMERGENCE APPLICATION OF PREFIX @ 24FL OZ/A
POST EMERGENCE APPLICATION OF SELECT MAX @ 8FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
POST EMERGENCE APPLICATION OF TRICOR 4F @ 4FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 20FL OZ/A
PRE EMERGENCE APPLICATION OF 2,4-D ESTER @ 8FL OZ/A

RESTRICTED

PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
POST EMERGENCE APPLICATION OF METALACHLOR @ 16FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PRE EMERGENCE APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF SONIC @ 4OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF FUSILLADE DX @ 5FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF CROP OIL @ .25OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF RESOURCE @ 6FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 16FL OZ/A
NONE APPLICATION OF ROUNDUP POWERMAX @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX II @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 16FL OZ/A
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A

RESTRICTED

PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A

PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PRE EMERGENCE APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-DLV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF TRAILBLAZER @ 6FL OZ/A
POST EMERGENCE APPLICATION OF AMS @ 48OZ (WEIGHT)/A
PREPLANT APPLICATION OF POWER HOUSE @ 32FL OZ/A

POST EMERGENCE APPLICATION OF BATTLESTAR @ 20FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF VOLUNTEER @ 12FL OZ/A

RESTRICTED

180012338	7/12/2018	OTM Non Applicator	100	IA	MITCHELL
180012404	7/12/2018	OTM Non Applicator	200	ND	CASS
180012407	7/12/2018	OTM Non Applicator	80	ND	CASS
180012419	7/12/2018	OTM Non Applicator	9.3	OH	MERCER
180012490	7/12/2018	OTM Non Applicator	111	TN	LAKE
180012505	7/12/2018	OTM Non Applicator	7	MN	YELLOW MEDICINE
180012672	7/13/2018	OTM Non Applicator	10	ND	CASS
180012675	7/13/2018	OTM Non Applicator	6	IL	BUREAU
180012829	7/13/2018	OTM Non Applicator	200	NE	GAGE
180012924	7/13/2018	OTM Non Applicator	3	IN	White
180012925	7/13/2018	OTM Non Applicator	40	IL	WARREN
180012998	7/13/2018	OTM Non Applicator	16	IN	White
180013459	7/16/2018	OTM Non Applicator	12	IN	White
180013489	7/16/2018	OTM Non Applicator	50	SD	LINCOLN
180013553	7/16/2018	OTM Non Applicator	15	NE	MERRICK
180013682	7/16/2018	OTM Non Applicator	8	MI	LENAWEE
180013727	7/16/2018	OTM Non Applicator	14	IL	EDWARDS
180013728	7/16/2018	OTM Non Applicator	36	IL	EDWARDS
180013731	7/16/2018	OTM Non Applicator	6	IL	EDWARDS
180013800	7/16/2018	OTM Non Applicator	17	OH	VAN WERT
180013816	7/16/2018	OTM Non Applicator	27	IA	FAYETTE
180013843	7/16/2018	OTM Non Applicator	0.8	OH	TRUMBULL
180013860	7/16/2018	OTM Non Applicator	10	IA	CHEROKEE
180013927	7/16/2018	OTM Non Applicator	75	MN	LINCOLN
180014208	7/17/2018	OTM Non Applicator	15	ND	CASS
180014224	7/17/2018	OTM Non Applicator	32	NE	PAWNEE
180014232	7/17/2018	OTM Non Applicator	40	ND	RICHLAND
180014235	7/17/2018	OTM Non Applicator	10	ND	CASS
180014288	7/17/2018	OTM Non Applicator	120	SD	MCCOOK
180014290	7/17/2018	OTM Non Applicator		SD	MCCOOK
180014306	7/17/2018	OTM Non Applicator	14.17	MN	BECKER
180014328	7/17/2018	OTM Non Applicator	20	ND	CASS
180014331	7/17/2018	OTM Non Applicator	30	ND	CASS
180014344	7/17/2018	OTM Non Applicator	33	OH	LOGAN
180014377	7/17/2018	OTM Non Applicator	15	MO	Bates
180014439	7/17/2018	OTM Non Applicator	20	IL	MCLEAN
180014507	7/17/2018	OTM Non Applicator	19	IN	Rush
180014621	7/17/2018	OTM Non Applicator	53	OH	CRAWFORD
180014640	7/17/2018	OTM Non Applicator	6	MO	Henry
180014864	7/18/2018	OTM Non Applicator	9	OH	MERCER
180014869	7/18/2018	OTM Non Applicator	28	ND	STUTSMAN
180014905	7/18/2018	OTM Non Applicator	10	ND	CASS
180014959	7/18/2018	OTM Non Applicator	65	IA	KOSSUTH
180014999	7/18/2018	OTM Non Applicator	25	ND	CASS
180015003	7/18/2018	OTM Non Applicator	10	ND	CASS
180015006	7/18/2018	OTM Non Applicator	10	ND	CASS
180015018	7/18/2018	OTM Non Applicator	7	ND	CASS

RESTRICTED

5/18/2018	7/12/2018	7/20/2018	7/13/2018	7/12/2018
5/17/2018	7/10/2018	7/10/2018	7/11/2018	7/9/2018
5/10/2018	7/10/2018	7/10/2018	7/11/2018	7/9/2018
5/8/2018	7/13/2018	7/13/2018	7/13/2018	6/20/2018
5/16/2018	7/9/2018	7/10/2018	7/12/2018	7/12/2018
5/25/2018	7/13/2018	7/13/2018	7/16/2018	6/27/2018
5/23/2018	7/13/2018	7/13/2018	7/16/2018	7/11/2018
5/24/2018	7/16/2018	7/16/2018	7/16/2018	7/12/2018
5/15/2018	7/16/2018	7/16/2018	7/17/2018	6/16/2018
5/12/2018	7/16/2018	7/16/2018	7/17/2018	7/5/2018
4/30/2018	7/11/2018	7/11/2018	7/13/2018	6/20/2018
5/9/2018	7/16/2018	7/16/2018	7/19/2018	6/15/2018
5/17/2018	7/18/2018	7/18/2018	7/19/2018	7/12/2018
5/18/2018	7/16/2018	7/16/2018	7/17/2018	7/14/2018
5/17/2018	7/16/2018	7/16/2018	7/18/2018	7/8/2018
6/5/2018	7/16/2018	7/16/2018	7/18/2018	7/15/2018
5/20/2018	7/12/2018	7/12/2018	7/13/2018	7/3/2018
5/16/2018	7/12/2018	7/12/2018	7/13/2018	6/26/2018
5/15/2018	7/12/2018	7/12/2018	7/13/2018	7/3/2018
5/4/2018	7/18/2018	7/18/2018	7/19/2018	7/12/2018
5/25/2018	7/19/2018	7/19/2018	7/19/2018	7/13/2018
5/9/2018	7/17/2018	7/17/2018	7/17/2018	7/12/2018
5/21/2018	7/16/2018	7/16/2018	7/17/2018	7/10/2018
5/27/2018	7/16/2018	7/17/2018	7/19/2018	7/6/2018
5/14/2018	7/18/2018	7/17/2018	7/18/2018	7/14/2018
5/25/2018	7/17/2018	7/17/2018	7/17/2018	7/7/2018
5/15/2018	7/17/2018	7/17/2018	7/17/2018	6/27/2018
5/9/2018	7/10/2018	7/13/2018	7/16/2018	7/10/2018
5/18/2018	7/10/2018	7/10/2018	7/13/2018	6/26/2018
	7/10/2018	7/10/2018	7/13/2018	
5/18/2018	7/17/2018	7/17/2018	7/18/2018	7/9/2018
5/21/2018	7/17/2018	7/17/2018	7/18/2018	7/14/2918
5/14/2018	7/17/2018	7/17/2018	7/18/2018	7/14/2018
5/16/2018	7/24/2018	7/24/2018	7/24/2018	7/6/2018
5/15/2018	7/17/2018	7/17/2018	7/19/2018	7/10/2018
5/7/2018	7/18/2018	7/18/2018	7/18/2018	6/25/2018
5/5/2018	7/30/2018	7/30/2018	8/1/2018	7/11/2018
5/12/2018	7/24/2018	7/24/2018	7/25/2018	7/16/2018
5/14/2018	7/12/2018	7/12/2018	7/13/2018	7/6/2018
5/10/2018	7/19/2018	7/19/2018	7/20/2018	6/28/2018
5/13/2018	7/18/2018	7/18/2018	7/24/2018	7/15/2018
5/22/2018	7/13/2018	7/13/2018	7/16/2018	7/11/2018
5/27/2018	7/18/2018	7/18/2018	7/20/2018	7/16/2018
5/21/2018	7/13/2018	7/13/2018	7/16/2018	7/11/2018
5/24/2018	7/13/2018	7/13/2018	7/16/2018	7/11/2018
5/30/2018	7/13/2018	7/13/2018	7/16/2018	7/11/2018
5/30/2018	7/13/2018	7/13/2018	7/16/2018	7/11/2018

RESTRICTED

Dicamba drift	43.31067	-92.975724	155
Dicamba drift	47.233148	-97.576402	292
Dicamba drift	47.222368	-97.57665	145
Drift from neighbor	40.642234	-84.661087	105
OTM of dicamba from neighboring fields	36.488927	-89.494894	111
Puckered soy leaves	44.754032	-95.993909	69
Dicamba drift	47.09623	-97.473413	289
Drift	41.429044	-89.268942	109
Dicamba damage	40.220532	-96.812811	320
Dicamba drift	40.845561	-86.700501	58
Dicamba movement	40.724091	-90.749884	50
Dicamba drift from neighbor	40.8047	-86.753949	38
Dicamba drift	40.784141	-86.704792	37
Drift	43.096927	-96.703148	150
Temperature inversion	41.345934	-97.636104	45
Drift, very windy	41.800844	-84.155492	22
Drift from field south	38.322688	-88.102959	14
Drift	38.335255	-88.102166	36
Drift from neighbor	38.334767	-88.089916	23
Dicamba drift from neighbor	40.896356	-84.735451	56
Otm	42.734635	-92.019258	115
Dicamba	41.248682	-80.984759	15
Drift	42.737534	-95.633714	60
Puckered/stunted plants	44.347273	-96.382556	147
Dicamba OTM	46.973461	-97.419201	32
Dicamba volitize	40.255012	-96.198594	32
Drift	46.401964	-96.843449	40
Dicamba drift	47.068717	-97.175948	100
Dicamba application	43.604667	-97.488016	248
Dicamba	47.077863	-96.115818	153
Dicamba OTM	47.031966	-97.389344	80
Dicamba OTM	46.987406	-97.444637	160
Dicamba drift from neighbor	40.432866	-83.891033	74
Neighbors drifted onto his field	38.30022	-94.51301	75
Drift	40.477199	-88.612888	77
Drift of Xtendimax	39.757829	-85.389102	60
Dicamba drift	40.787444	-83.06223	80
Unknown	38.386579	-93.686596	96
Drift from neighbor	40.597472	-84.640679	34
See comments	47.16808	-98.869297	140
Dicamba drift	47.092737	-97.484818	159
Dicamba drift	43.483664	-94.390743	350
Dicamba drift	47.093609	-97.52727	149
Dicamba drift	47.108272	-97.537651	153
Dicamba drift	47.121206	-97.548272	154
Dicamba drift	47.122667	-97.559592	153

RESTRICTED

SOYBEANS
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RESTRICTED

ED_005172A_00000989-00188
ED_005172C_00000885-00188

RR		999
W3080RR2Y	WENSMAN	
W3080RR2Y	WENSMAN	
323 R2R	STRIKE BRAND GENETICS	
CREDENZ CZ4222LL	BAYER	
17LL	HEFTY	
0934 RR2Y	ASGROW	
27T47	PIONEER	
L L	CREDENZE	
27GA12 RU LL	STINE	
366LL	BECKS	
2685CR	SPECIALTY HYBRIDS	
299 RR	BECKS	
UNKNOWN	HEFTY	
32,733,252	NUTECH	
6288LL	RUPP	
393LL	BECKS	
394LL	BECKS	
394LL	BECKS	
38LE02	STINE	
RR SOY.	UNKNOWN.	
5549 RR1	CHEMGRO	
RR	KRUGER	
AG1435	ASGROW	
RR03080	WENSMAN	
LL	CROPLAN	
LIBERTY LINK	PETERSON	
0934 RR2Y	ASGROW	
LL	UNKNOWN	
3066LL	NUTECH	
RR03080	WENSMAN	
RR03080	WENSMAN	
315 RR	BECKS	
LL	STINE	
UNKNOWN	UNKNOWN	
RREADY	PIONEER	
338 LL	BECKS	
474L4	BECKS	
3253 - CONVENTIONAL	ASGROW	
LL42	CROPLAN	
0934 RR2Y	ASGROW	
LIBERTY LINK	STINE	
0934 RR2Y	ASGROW	
3080 RR2Y	WENSMAN	
3080 RR2Y	WENSMAN	
3080 RR2Y	WENSMAN	

RESTRICTED

R1	R1	12
R2	R2	6
R2	R2	6
R2	R2	15
>R2	>R2	30
R1	R1	13
R2	R2	20
R2	R2	24
>R2	>R2	30
>R2	>R2	15
>R2	>R2	36
>R2	>R2	34
>R2	>R2	34
R2	R2	25
V6	>V8	18
R1	R1	18
R1	R1	26
R1	R1	35
R2	R2	35
>R2	>R2	15
R2	R2	20
R1	R1	28
R1	R1	30
R1	R1	11
R1	V6	25-30
R2	R2	16
R2	R2	20
R2	R2	30
V3	V5	12
R1	R2	22
R1	V5	17-23
R1	V5	18-26
>R2	>R2	32
R2	R2	26
V3	V3	26
>R2	>R2	34
>R2	>R2	16
R2	R2	24
>R2	>R2	30
R1	>R2	18
R2	R2	22
R2	R2	18
R2	R2	8
R2	R2	24
R2	R2	24
R2	>R2	20

RESTRICTED

14	GRADIENT
18	GRADIENT
18	GRADIENT
24	GRADIENT
30	GRADIENT
28	GRADIENT
24	GRADIENT
24	GRADIENT
30	GRADIENT
24	GRADIENT
36	UNIFORM
34	GRADIENT
36	GRADIENT
30	PATCHES
30	GRADIENT
24	GRADIENT
28	UNIFORM
38	UNIFORM
38	GRADIENT
30	GRADIENT
20	GRADIENT
30	V_SHAPE
32	GRADIENT
22	GRADIENT
<18	GRADIENT
18	GRADIENT
24	GRADIENT
30	GRADIENT
30	GRADIENT
28	GRADIENT
<16	GRADIENT
<16	GRADIENT
32	GRADIENT
30	GRADIENT
26	GRADIENT
36	GRADIENT
32	GRADIENT
24	GRADIENT
36	GRADIENT
36	GRADIENT
24	GRADIENT
20	GRADIENT
24	GRADIENT
24	GRADIENT
24	GRADIENT
20	GRADIENT

RESTRICTED

CALLED DSM
CALLED 800#
CALLED 800#
CALLED RETAILER TO LOOK
NOTIFIED TN DEPT OF AG
TALKED TO AGRONOMIST
CALLED 800 #
CALLED RETAILER, AND HGS

TOOK PLANTS TO RETAILER AND TALKED TO NEIGHBOR, PHIL HUNT
CONTACTED SALES PEOPLE
WAITED A LITTLE WHILE, THEN CONTACTED NEIGHBOR THAT SPRAYED
CALLED RETAILER - MONTICELLO FARM SERVICE AND COUNTY EXTENSION AGENT
SCOUTED ENTIRE FIELD
CALLED STATE OF AG
CALLED MONSANTO
CALLED NEIGHBOR
CALLED NEIGHBOR
CALLED NEIGHBOR
CALL AGRONOMIST

NONE
TOOK PICTURES
CALL RRXTEND

CONTACTED NEIGHBOR
CALLED 800 #
CALLED DEALER

CALLED MONSANTO
CALL RRXTEND
CALL RRXTEND
CALLED AGRONOMIST
CALLED 844 RRXTEND

CALLED FARMER WHO SPRAYED XTENDIMAX
CALL SEED DEALER
CALL MONSANTO
CALLED CHEM RETAILER
CALLED THE XTENDIMAX NUMBER
CALLED 800 #
CALLED HOTLINE
CALLED 800 #
CALLED 800 #
CALLED 800 #
CALLED 800 #

RESTRICTED

Unknown	Unknown		Y
Yes	Yes		Y
Yes	Yes		Y
Yes	Yes	Y	Y
Yes	Yes	Y	N
Yes	Yes	Y	Y
No	No	N	N
Yes	Yes	N	Y
Yes	Yes		Y
No	Unknown		Y
No	Unknown		Y
Yes	Yes	Y	Y
Yes	Yes	Y	N
Yes	Yes	Y	Y
No	No		N
No	Unknown		N
Yes	Yes	Y	Y
Yes	Unknown	Y	Y
Yes	Yes	Y	Y
Yes	No	N	Y
No	Unknown		N
Yes	Yes	N	N
Yes	Yes	Y	Y
Yes	Yes	Y	Y
No	No	Y	Y
No	Unknown		Y
No	Unknown		Y
No	No	N	N
Unknown	Unknown		
Unknown	Unknown		
No	Unknown		Y
No	No	Y	Y
No	No	Y	Y
No	No	N	Y
Yes	No	N	Y
Unknown	Unknown		
No	No	N	Y
Yes	Yes	Y	Y
No	Unknown		Y
No	No	N	Y
No	No	N	N
No	No	N	N
Yes	Yes	N	Y
No	No	N	N
No	No	N	N
No	No	N	N
No	No	N	N

RESTRICTED

DSM
ADAM SIP
ADAM SIP
MONTY HEIBY

NEIGHBOR

SOURCE RETAILER
ALAN HOLSING
PHIL HUNT, NEIGHBOR WHO SPRAYED DICAMBA
SEE COMMENTS
NEIGHBOR P. HUNT AND TOM AT MONTICELLO FARM SERVICE

HIS FATHER

BECKS SEED DEALER
BECKS SEED DEALER
BECKS SEED DEALER
STONE SEED REP.

MARK
AGRONOMIST
ADAM SIP LOCAL AGRONOMIST
AGRONOMIST
AGRONOMIST

RICK SAFAR
ADAM SIP LOCAL COOP AGRONOMIST
ADAM SIP LOCAL AGRONOMIST
OHIO DEPT AG
NEIGHBORS

CHARLES STARKE
OHIO DEPT OF AGR
BRYAN DEHN
MONTY HEIBY

BROTHER

RESTRICTED

Unknown	Unknown
No	No
No	No
No	No
Yes	Yes
No	No
No	No
No	No
Yes	No
No	No
No	No
No	No
No	No
Yes	No
Yes	No
No	No
Yes	Yes
Yes	Yes
Yes	Yes
Yes	No
No	No
No	No
No	Yes
Yes	Yes
No	No
No	No
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Unknown	Unknown
Unknown	Unknown
No	No
No	No
No	No
Yes	Yes
Yes	Yes
Unknown	Unknown
No	No
Yes	Yes
Unknown	Unknown
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No

RESTRICTED

H2O RINSE - NH3 - 2X H2O RINSE
TRIPLE RINSE, USED RINSE AGENT
CAME FROM ANOTHER FIELD
SPRAYED OTHER SOYBEAN FIELDS
3X RENSE TANK CLEANER Custom Applicator

PINE SOL AND AMMONIA Custom Applicator
CAME FROM LL FIELD Custom Applicator
WATER AND USED CLEANER Custom Applicator
NONE - SPRAYED ALL ROUNDUPUP
TRIPLE RINSE WITH A COMMERCIAL TANK CLEANER
FLUSHED WITH CLEANER
NONE

WATER 3X

TRIPLE RINSE WITH TANK CLEANER Custom Applicator
LIBERTY
CAME FROM SPRAYING ANOTHER FIELD WITH SAME MIXTURE
CAME FROM RR SOY

Custom Applicator
UNKNOWN Custom Applicator

RR SOYBEAN PASS WAS FIRST OF SEASON.
RR SOYS PRIOR
H2O 3X

Custom Applicator
9999
WATER 3X
Custom Applicator
CUSTOM SPRAYED Custom Applicator
SEE COMMENTS
SPRAYED OTHER SOYBEANS FIELDS PRIOR TO THIS FIELD
TRIPLE RINSE
SPRAYED OTHER SOYBEAN FIELD PRIOR TO THIS FIELD
OTHER SOYBEAN FIELDS SPRAYED PRIOR TO THIS FIELD
SPRAYED OTHER SOYBEANS PRIOR TO THIS FIELD
SPRAYED OTHER SOYBEAN FIELD PRIOR TO THIS FIELD

RESTRICTED

None
No dicamba used on farm. Neighbor sprayed dicamba.
No dicamba on farm. Neighbor sprayed Engenia.
Neighbor dicamba on soy
No dicamba used on farm. Neighbors used dicamba.
None
Did not spray any dicamba
Neighbor to south
Only engenia in dicamba beans that grower is aware
None on Gregs farm but neighbor used dicamba
Status was sprayed on the corn to the south
Jerry used none, neighbor did
Phil Hunt, neighbor across the ditch used dicamba
None
None
None
None used on farm one third in area
None this farm one third area
None on this farm
Neighbor on soy
Dicamba.
None
None
None
None
Burn down on corn acres.
None on farm
Status used on corn
unknown

Zero
None
None
Neighbor on soy
N/a
None
Xtendimax sprayed in neighboring field
Neighbor on soy
Xtendimax on neighbor to north
Soy to the north
Wheat application 06/04
Did not apply any dicamba themselves
None
Did not spray any dicamba themselves
Did not spray any dicamba themselves
Did not spray any dicamba themselves
Did not spray any dicamba themselves

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
INTERNODES SHORTENED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
INTERNODES SHORTENED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
STEMS SWOLLEN-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
EPINASTY, CURLED OR TWISTED STEMS-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

STUNTING-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
NONE-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
INTERNODES SHORTENED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
INTERNODES SHORTENED-MODERATE
EPINASTY, CURLED OR TWISTED STEMS-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
STUNTING-SEVERE
STUNTING-SEVERE
INTERNODES SHORTENED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE

STUNTING-MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE

LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
STUNTING-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
INCREASED BRANCHING-MINOR

RESTRICTED

STUNTING-MODERATE

STUNTING-SEVERE

INTERNODES SHORTENED-MODERATE

STEMS SWOLLEN-MINOR

INCREASED BRANCHING-MODERATE

INTERNODES SHORTENED-MODERATE

RESTRICTED

TERMINAL BUD INHIBITED OR DAMAGED-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

STUNTING-SEVERE

RESTRICTED

STUNTING-MODERATE

RESTRICTED

5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS SMALL GRAIN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE N EDGE OF THE FIELD IS CORN
150 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
30 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
5 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
200 FEET FROM THE N EDGE OF THE FIELD IS CORN
70 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS CORN
1 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
1 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
80 FEET FROM THE NW EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS ALFALFA
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
25 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE NW EDGE OF THE FIELD IS SMALL GRAIN
85 FEET FROM THE NW EDGE OF THE FIELD IS CORN
80 FEET FROM THE N EDGE OF THE FIELD IS EDIBLE BEAN
65 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE W EDGE OF THE FIELD IS CORN
70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
65 FEET FROM THE NW EDGE OF THE FIELD IS CORN
150 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
1 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
128 FEET FROM THE S EDGE OF THE FIELD IS SMALL GRAIN
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
95 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
120 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

60 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE NE EDGE OF THE FIELD IS SLOUGH
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE NE EDGE OF THE FIELD IS CORN
1250 FEET FROM THE NE EDGE OF THE FIELD IS CORN
2 FEET FROM THE E EDGE OF THE FIELD IS CORN
120 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
40 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE NW EDGE OF THE FIELD IS CRP
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
40 FEET FROM THE NE EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
12 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NW EDGE OF THE FIELD IS CORN
80 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NE EDGE OF THE FIELD IS CORN

100 FEET FROM THE N EDGE OF THE FIELD IS CORN
70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
65 FEET FROM THE NE EDGE OF THE FIELD IS CORN
40 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
350 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
65 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
1 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
174 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE NE EDGE OF THE FIELD IS CORN
115 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE NE EDGE OF THE FIELD IS DRY BEANS
95 FEET FROM THE N EDGE OF THE FIELD IS CORN
125 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

60 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
90 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE E EDGE OF THE FIELD IS CORN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
160 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE NE EDGE OF THE FIELD IS CRP
200 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
12 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS CORN

80 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
1 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
128 FEET FROM THE N EDGE OF THE FIELD IS CORN
125 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE NW EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SMALL GRAIN
80 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
65 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

60 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE SE EDGE OF THE FIELD IS CORN
100 FEET FROM THE E EDGE OF THE FIELD IS MISSISSIPPI RIVER
90 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
160 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE W EDGE OF THE FIELD IS CORN
30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS CORN
45 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
150 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE E EDGE OF THE FIELD IS CRP
100 FEET FROM THE SE EDGE OF THE FIELD IS ALFALFA
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
30 FEET FROM THE N EDGE OF THE FIELD IS CORN
1 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
12 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE S EDGE OF THE FIELD IS CORN
30 FEET FROM THE W EDGE OF THE FIELD IS ALFALFA
75 FEET FROM THE NE EDGE OF THE FIELD IS CORN
190 FEET FROM THE SE EDGE OF THE FIELD IS CORN
50 FEET FROM THE SE EDGE OF THE FIELD IS CORN

5 FEET FROM THE S EDGE OF THE FIELD IS SMALL GRAIN
80 FEET FROM THE E EDGE OF THE FIELD IS CORN
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS CORN
300 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
69 FEET FROM THE E EDGE OF THE FIELD IS CORN
80 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE SE EDGE OF THE FIELD IS SMALL GRAIN
80 FEET FROM THE E EDGE OF THE FIELD IS CORN
130 FEET FROM THE E EDGE OF THE FIELD IS CORN
140 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

12 FEET FROM THE S EDGE OF THE FIELD IS CORN
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
150 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE S EDGE OF THE FIELD IS CORN
75 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS CORN

75 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE

75 FEET FROM THE E EDGE OF THE FIELD IS CORN
140 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE S EDGE OF THE FIELD IS CORN

5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE SE EDGE OF THE FIELD IS CORN
75 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

1 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
36 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
115 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

5 FEET FROM THE S EDGE OF THE FIELD IS CORN
100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

12 FEET FROM THE W EDGE OF THE FIELD IS CORN
160 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE E EDGE OF THE FIELD IS CORN
75 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS CORN
45 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
3 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

90 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
160 FEET FROM THE SW EDGE OF THE FIELD IS CORN
25 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE SW EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE NE EDGE OF THE FIELD IS CORN

100 FEET FROM THE NE EDGE OF THE FIELD IS CORN
145 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE SW EDGE OF THE FIELD IS SMALL GRAIN
70 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

5 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

200 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN

60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
200 FEET FROM THE NW EDGE OF THE FIELD IS CORN
15 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE E EDGE OF THE FIELD IS CORN
45 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

80 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE

80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN
25 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN
80 FEET FROM THE SE EDGE OF THE FIELD IS NON CROPLAND/ PASTURE

50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE NW EDGE OF THE FIELD IS CORN

90 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE SE EDGE OF THE FIELD IS CORN
70 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE SW EDGE OF THE FIELD IS DRY BEANS
65 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

5 FEET FROM THE W EDGE OF THE FIELD IS CORN
100 FEET FROM THE NW EDGE OF THE FIELD IS SMALL GRAIN
100 FEET FROM THE NW EDGE OF THE FIELD IS SMALL GRAIN

130 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE SE EDGE OF THE FIELD IS CORN

100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

80 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE

80 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
25 FEET FROM THE W EDGE OF THE FIELD IS CORN

50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN

115 FEET FROM THE NW EDGE OF THE FIELD IS SMALL GRAIN
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
130 FEET FROM THE NW EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS DRY BEANS
140 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
160 FEET FROM THE NW EDGE OF THE FIELD IS CORN

RESTRICTED

5 FEET FROM THE NW EDGE OF THE FIELD IS CORN

60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

25 FEET FROM THE NW EDGE OF THE FIELD IS GRASS

125 FEET FROM THE E EDGE OF THE FIELD IS CORN
70 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

5 FEET FROM THE N EDGE OF THE FIELD IS CORN

25 FEET FROM THE N EDGE OF THE FIELD IS CORN

5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

RESTRICTED

RESTRICTED

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A
POST EMERGENCE APPLICATION OF RESOURCE @ 3FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 11OZ (WEIGHT)/A
PREPLANT APPLICATION OF DIMETRIC EXT @ 6OZ (WEIGHT)/A

PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 4FL OZ/A
PREPLANT APPLICATION OF SONIC @ 4OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF DUAL MAGNUM @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF AUTHORITY ASSIST @ 26FL OZ/A
PREPLANT APPLICATION OF MAKAZE 41% GLYPHOSATE BY LOVELAND @ 32FL OZ/A
PREPLANT APPLICATION OF AUTHORITY XL @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF AUTHORITY XL @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF AUTHORITY XL @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF ZIDUA PRO @ 5.5FL OZ/A
PRE EMERGENCE APPLICATION OF FIERCE @ 5FL OZ/A

PREPLANT APPLICATION OF DIMETRIC EXT @ 8FL OZ/A
PRE EMERGENCE APPLICATION OF SONIC @ 3.3FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 43FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 6FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 30FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 12OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 43FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 43FL OZ/A
PREPLANT APPLICATION OF SONIC @ 2FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
PREPLANT APPLICATION OF SONIC @ 3FL OZ/A
PREPLANT APPLICATION OF MATADOR @ 48FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 11OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 11OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 11OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 11OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 11OZ (WEIGHT)/A

RESTRICTED

POST EMERGENCE APPLICATION OF SINISTER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF SINISTER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF CHARGER BASIC @ 19FL OZ/A

POST EMERGENCE APPLICATION OF FLEXSTAR @ 8FL OZ/A
PREPLANT APPLICATION OF ESTER 2-4-D LV6 @ 12FL OZ/A
PRE EMERGENCE APPLICATION OF SENCOR @ 4FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 28FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 5OZ (WEIGHT)/A
PREPLANT APPLICATION OF SALVO 2,4-D @ 11FL OZ/A
PREPLANT APPLICATION OF SALVO 24-D @ 11FL OZ/A
PREPLANT APPLICATION OF SALVO 2,4-D @ 11FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 10FL OZ/A

PREPLANT APPLICATION OF DURANGO @ 28FL OZ/A
PRE EMERGENCE APPLICATION OF BLANKET @ .5FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 22FL OZ/A
POST EMERGENCE APPLICATION OF GENERIC CLETHODIM @ 8FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 30FL OZ/A
WHEELHOUSE PRO @ 9.6FL OZ/A

PREPLANT APPLICATION OF GLORY @ 6FL OZ/A

POST EMERGENCE APPLICATION OF SELECT MAX @ 5FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN @ 3FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN @ 2FL OZ/A
PREPLANT APPLICATION OF BLANKET @ 29FL OZ/A

PREPLANT APPLICATION OF AUTHORITY ASSIST @ 4.5FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 28FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF BRAWL @ 16FL OZ/A

PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A

POST EMERGENCE APPLICATION OF SINISTER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF CHARGER BASIC @ 16FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A
PREPLANT APPLICATION OF ABUNDIT EDGE @ 16FL OZ/A
POST EMERGENCE APPLICATION OF TOMAHAWK @ 32FL OZ/A

POST EMERGENCE APPLICATION OF SECURE @ 5FL OZ/A
POST EMERGENCE APPLICATION OF TARGA @ 5FL OZ/A

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

PREPLANT APPLICATION OF 24 D AMINE @ 5FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR GT 3.5 @ 56FL OZ/A

POST EMERGENCE APPLICATION OF SINISTER @ 8FL OZ/A
XTENDIMAX @ 22FL OZ/A

PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A

PREPLANT APPLICATION OF 24D @ 8FL OZ/A

PREPLANT APPLICATION OF BLANKET @ 8FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 34FL OZ/A
POST EMERGENCE APPLICATION OF SINISTER @ 8FL OZ/A

POST EMERGENCE APPLICATION OF SINISTER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF SINISTER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF SINISTER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF SINISTER @ 8FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF ROUNDUP WEATHERMAX @ 32FL OZ/A

PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A

POST EMERGENCE APPLICATION OF INTENSITY @ 6FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 56FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF GATLIN @ 6FL OZ/A

POST EMERGENCE APPLICATION OF INTENSITY @ 6FL OZ/A
COGNITIVE I @ 3.2FL OZ/A

POST EMERGENCE APPLICATION OF DURANGO @ 48FL OZ/A

PREPLANT APPLICATION OF DURANGO @ 24FL OZ/A

PREPLANT APPLICATION OF CROP OIL @ .25OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A
POST EMERGENCE APPLICATION OF INTENSITY @ 6FL OZ/A

POST EMERGENCE APPLICATION OF INTENSITY @ 6FL OZ/A
POST EMERGENCE APPLICATION OF INTENSITY @ 6FL OZ/A
POST EMERGENCE APPLICATION OF INTENSITY @ 6FL OZ/A
POST EMERGENCE APPLICATION OF INTENSITY @ 6FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF ASSURE @ 10FL OZ/A

PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A

POST EMERGENCE APPLICATION OF FUSILADEDX @ 5FL OZ/A

POST EMERGENCE APPLICATION OF AMS @ 48OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF AMS @ 48OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF AMS @ 48OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF CLETHODIM 2E - ALBAUGH @ 6FL OZ/A

POST EMERGENCE APPLICATION OF DURANGO @ 24FL OZ/A

PREPLANT APPLICATION OF POWER HOUSE @ 32FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

RESTRICTED

180015057	7/18/2018	OTM Non Applicator	12	ND	CASS
180015058	7/18/2018	OTM Non Applicator	15	ND	CASS
180015061	7/18/2018	OTM Non Applicator	10	ND	CASS
180015084	7/18/2018	OTM Non Applicator	10	IA	KEOKUK
180015180	7/18/2018	OTM Non Applicator	2	IN	Newton
180015185	7/18/2018	OTM Non Applicator	29	KS	WASHINGTON
180015191	7/18/2018	OTM Non Applicator	9.6	IL	MORGAN
180015648	7/19/2018	OTM Non Applicator	81	ND	STUTSMAN
180015650	7/19/2018	OTM Non Applicator	51	ND	STUTSMAN
180015701	7/19/2018	OTM Non Applicator	10	MO	Bates
180015737	7/19/2018	OTM Non Applicator	120	IA	PALO ALTO
180015791	7/19/2018	OTM Non Applicator	15	MI	ALLEGAN
180015825	7/19/2018	OTM Non Applicator	55	IA	CHICKASAW
180015841	7/19/2018	OTM Non Applicator	24	MO	Platte
180015843	7/19/2018	OTM Non Applicator	15.31	IL	PERRY
180016068	7/24/2018	OTM Non Applicator	100	IL	MENARD
180016083	7/24/2018	OTM Non Applicator	10	MI	EATON
180016088	7/24/2018	OTM Non Applicator	60	NE	GAGE
180016092	7/24/2018	OTM Non Applicator	4.5	OH	PAULDING
180016097	7/24/2018	OTM Non Applicator	58	IA	WRIGHT
180016113	7/24/2018	OTM Non Applicator	50	MO	Nodaway
180016135	7/24/2018	OTM Non Applicator	95	IL	LEE
180016138	7/24/2018	OTM Non Applicator	35	IA	DICKINSON
180016158	7/24/2018	OTM Non Applicator	25	IA	LYON
180016174	7/24/2018	OTM Non Applicator	140	IL	EDGAR
180016178	7/24/2018	OTM Non Applicator	40	KS	ALLEN
180016218	7/24/2018	OTM Non Applicator	15	SC	CLARENDON
180016236	7/24/2018	OTM Non Applicator	60	IA	STORY
180016328	7/24/2018	OTM Non Applicator	8	IL	MERCER
180016385	7/24/2018	OTM Non Applicator	20	IA	CHEROKEE
180016459	7/24/2018	OTM Non Applicator	72.3	KS	CLAY
180016470	7/24/2018	OTM Non Applicator	180	KS	SMITH
180016506	7/24/2018	OTM Non Applicator	9	MD	QUEEN ANNE'S
180016543	7/24/2018	OTM Non Applicator	27	IA	SIOUX
180016582	7/24/2018	OTM Non Applicator	12	KS	BROWN
180016874	7/25/2018	OTM Non Applicator	160	IL	MENARD
180016878	7/25/2018	OTM Non Applicator	0.05	IL	MENARD
180016904	7/25/2018	OTM Non Applicator	4	IA	DICKINSON
180016908	7/25/2018	OTM Non Applicator	84	IL	MASSAC
180016909	7/25/2018	OTM Non Applicator	15	KS	LEAVENWORTH
180016960	7/25/2018	OTM Non Applicator	54	SD	MCCOOK
180016970	7/25/2018	OTM Non Applicator	2	IA	CHEROKEE
180016981	7/25/2018	OTM Non Applicator		KS	RILEY
180016994	7/25/2018	OTM Non Applicator	12	IA	DICKINSON
180016999	7/25/2018	OTM Non Applicator	11	OH	PAULDING
180017012	7/25/2018	OTM Non Applicator	25	IL	JO DAVIESS
180017162	7/25/2018	OTM Non Applicator	27	KS	CHEROKEE

RESTRICTED

5/26/2018	7/13/2018	7/13/2018	7/16/2018	7/11/2018
5/24/2018	7/13/2018	7/13/2018	7/16/2018	7/11/2018
5/24/2018	7/13/2018	7/13/2018	7/16/2018	7/11/2018
5/11/2018	7/18/2018	7/18/2018	7/19/2018	7/9/2018
5/1/2018	7/18/2018	7/18/2018	7/20/2018	7/2/2018
5/10/2018	7/23/2018	7/23/2018	7/24/2018	7/1/2018
5/29/2018	7/24/2018	7/23/2018	7/24/2018	7/3/2018
5/15/2018	7/18/2018	7/18/2018	7/24/2018	6/15/2018
5/15/2018	7/18/2018	7/18/2018	7/24/2018	6/20/2018
5/18/2018	7/17/2018	7/17/2018	7/19/2018	7/1/2018
6/4/2018	7/19/2018	7/19/2018	7/20/2018	7/14/2018
5/20/2018	7/24/2018	7/25/2018	7/24/2018	7/7/2018
5/18/2018	7/23/2018	7/23/2018	7/23/2018	7/13/2018
5/14/2018	7/20/2018	7/25/2018	7/26/2018	7/9/2018
6/16/2018	7/19/2018	7/19/2018	7/23/2018	7/14/2018
5/26/2018	7/23/2018	7/23/2018	7/25/2018	6/25/2018
6/9/2018	7/25/2018	7/27/2018	7/24/2018	7/19/2018
5/10/2018	8/1/2018	8/14/2018	8/15/2018	6/28/2018
5/8/2018	7/23/2018	7/23/2018	7/25/2018	7/19/2018
5/29/2018	7/23/2018	7/23/2018	7/24/2018	7/21/2018
5/7/2018	7/23/2018	7/23/2018	7/23/2018	6/20/2018
5/26/2018	7/23/2018	7/23/2018	7/23/2018	7/16/2018
5/27/2018	7/23/2018	7/23/2018	7/24/2018	7/23/2018
5/23/2018	7/23/2018	7/23/2018	7/24/2018	7/23/2018
5/1/2018	7/24/2018	7/24/2018	7/24/2018	6/20/2018
4/29/2018	7/23/2018	7/23/2018	7/24/2018	6/25/2018
6/12/2018	7/24/2018	7/24/2018	7/26/2018	7/22/2018
5/14/2018	7/23/2018	7/23/2018	7/23/2018	7/16/2018
5/14/2018	7/24/2018	7/24/2018	7/27/2018	7/15/2018
5/13/2018	7/24/2018	7/17/2018	7/27/2018	7/18/2018
5/22/2018	7/25/2018	7/27/2018	7/31/2018	7/10/2018
5/9/2018	7/27/2018	7/27/2018	7/28/2018	6/20/2018
7/1/2018	7/25/2018	7/25/2018	7/30/2018	7/22/2018
5/25/2018	7/25/2018	7/25/2018	7/25/2018	7/18/2018
5/8/2018	7/25/2018	7/25/2018	7/25/2018	7/23/2018
5/24/2018	7/23/2018	7/23/2018	7/25/2018	6/25/2018
5/3/2018	7/23/2018	7/23/2018	7/25/2018	6/25/2018
6/10/2018	7/25/2018	7/24/2018	7/24/2018	7/18/2018
6/7/2018	7/25/2018	7/25/2018	7/27/2018	7/13/2018
5/25/2018	7/25/2018	7/25/2018	7/26/2018	7/25/2018
5/12/2018	7/25/2018	7/26/2018	7/31/2018	7/23/2018
5/21/2018	7/25/2018	7/25/2018	7/25/2018	7/18/2018
	7/24/2018		1/1/2018	
6/1/2018	7/24/2018	7/24/2018	7/24/2018	7/17/2018
5/8/2018	7/23/2018	7/23/2018	7/25/2018	7/19/2018
5/24/2018	7/25/2018	7/25/2018	7/25/2018	7/20/2018
5/30/2018	7/25/2018	7/25/2018	7/26/2018	7/21/2018

RESTRICTED

Dicamba drift	47.113971	-97.643841	156
Dicamba drift	47.049704	-97.388946	143
Dicamba drift	47.042382	-97.387778	153
Possible dicamba drift	41.411551	-92.32389	56
Dicamba drift - neighbor told him about it	40.796841	-87.4175	80
Dicamba drift	39.983186	-96.805878	29
Symptoms before Herb. App, after neighbor sprayed	39.525	-90.21897	58
See comments	47.087526	-98.687041	135
See comments	46.949548	-98.686251	90
Neighbor drifted onto him	38.324058	-94.451168	15
Dicamba drift	43.016214	-94.683452	230
Drift	42.653755	-85.668685	26
Drift from the neighbor to the south across road.	43.135834	-92.548208	78
Some drifting from dicamba	39.307713	-94.88039	256
Dicamba drift from neighboring field	38.049038	-89.456995	140
Drift from unknown source	40.138654	-89.672633	100
Not sure	42.702187	-85.011262	60
Dicamba volitize	40.40776	-96.703321	146
Dicamba	41.025718	-84.789157	70
Drift	42.848841	-93.76854	390
Drift from neighbor from south and west sides of f	40.505106	-95.163239	76
Drift	41.833068	-88.996929	147
Dicamba drift	43.281663	-94.989127	35
Dicamba drift	43.284305	-96.150306	80
Drift	39.733944	-87.887708	280
Dicamba drift from neighbors	37.885874	-95.455128	50
Drift	33.694248	-80.278397	15
OTM	42.039683	-93.328544	160
Drift	41.187329	-90.989776	33
Drift	42.611296	-95.821591	150
Volatilizations from neighbor	39.434492	-96.979447	72
Drift, volatility	39.929194	-98.542083	180
Adjacent soybean field was sprayed with Xtendimax	39.142687	-75.86852	10
Drift	42.997446	-95.987581	45
Beans were cupped looked like dicamba damage	39.882677	-95.547856	76
Drift from unknown source	40.135789	-89.679825	160
Dicamba drift from unknown source	40.135517	-89.670455	0
Dicamba drift	43.283968	-94.990842	4
Physical particle drift from neighboring fields	37.098538	-88.574686	84
East side of field drifted on	39.174062	-94.930142	298
Uncertain	43.652135	-97.400458	54
Drift	42.602061	-95.82686	34
Dicamba drift	43.195976	-95.018647	128
dicamba	41.01827	-84.786536	150
Drift	42.46638	-90.028877	59
Neighbor drifted onto his soybeans	37.134789	-94.984103	66

RESTRICTED

SOYBEANS
SOYBEANS
SOYBEANS
SOYBEANS
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SOYBEANS
SOYBEANS
SOYBEANS
SOYBEANS
VARIOUS GARDEN INCLUDING TOMATO AND CUCUMBER
SOYBEANS
SOYBEANS
SOYBEANS
SOYBEANS
SOYBEANS

SOYBEANS
SOYBEANS
SOYBEANS
SOYBEANS

RESTRICTED

3080 RR2Y		WENSMAN
3080 RR2Y		WENSMAN
3080 RR2Y		WENSMAN
26RS75		DYNA-GRO
2632 AND 2836 RR		ASGROW
RR		NUPRIDE
38LE02		STINE
13T06L		PIONEER
13T06L		PIONEER
LL SB		STINE
	999	PIONEER
2.7 RR2		SEED CONSULTANTS
22T24RR2		PIONEER
LIBERTY LINK		STINE
47A76L		PIONEER
3407LL AND 2804LL		STEYER
22T69 RR2Y		PIONEER
	3707	CHANNEL
	7387	NUTECH
2358LL		LATHAM
AG- 3233		ASGROW
	2836	ASGROW
AG2035		ASGROW
P2570R		PIONEER
3915C		STONE SEED GROUP
RR2		ASGROW
S78-G6 GLYPHOSATE TOLERANT		NK
AG2636		ASGROW
S39C4		NK
	999	MYCOGEN
LL		ASGROW
LL		OHLDE SEED FARMS
PLENISH		PIONEER
22P73		PIONEER
AG4034RR		ASGROW
3704LL		STEYER
VARIOUS		SEED SAVERS
204LL		BECKS
3447 LL		SEED CONSULTANTS
47-00LL		TAYLOR SEED FARMS
P20T79R2-RR2 TECHNOLOGY		PIONEER
2.5RR2		CROPLAN
P20T79R2		PIONEER
7316 RR1		NUTECH
	2400	DAIRYLAND
CONVENTIONAL		KANSAS

RESTRICTED

R2	R2	14
R2	R2	0
R2	R2	16
>R2	>R2	31
>R2	>R2	24
V3	V4	30
R1	R1	29
R1	>R2	17
R1	R1	18
R1	R1	29
R2	R2	15
R1	R1	15
>R2	>R2	18
V5	V4	24
V2	V2	15
V4	V7	8
R1	R1	6
>R2	>R2	24
R1	R1	24
>R2	R2	28
R1	R1	30
>R2	>R2	14
R2	R2	17
>R2	>R2	18
V8	V8	10
R2	>R2	27
V5	V7	9
R2	R2	32
>R2	>R2	18
>R2	>R2	30
R2	V6	24
V5	V5	12
V2	V2	10
>R2	>R2	36
V5	V4	18
V4	V7	8
ALL ON SOME PLANTS	ALL ON SOME PLANTS	2
R1	R1	12
R2	R2	24
V3	V3	24
V2	>R2	12
>R2	>R2	30
R2	>R2	15
R1	R1	24
>R2	>R2	20
R2	R2	26

RESTRICTED

18	GRADIENT
24	GRADIENT
24	GRADIENT
36	GRADIENT
36	GRADIENT
32	GRADIENT
29	GRADIENT
30	GRADIENT
30	GRADIENT
31	GRADIENT
16	GRADIENT
24	GRADIENT
24	GRADIENT
36	GRADIENT
15	GRADIENT
26	UNIFORM
12	GRADIENT
26	GRADIENT
32	GRADIENT
36	GRADIENT
36	GRADIENT
24	GRADIENT
18	GRADIENT
22	GRADIENT
10	GRADIENT
36	GRADIENT
24	GRADIENT
32	GRADIENT
24	GRADIENT
36	GRADIENT
16	GRADIENT
18	GRADIENT
12	GRADIENT
30	GRADIENT
32	GRADIENT
26	UNIFORM
72	HIT AND MISS WITH SEVERE NEXT TO LESS AFFECTED
12	UNIFORM
30	GRADIENT
18	GRADIENT
36	WATERLOGGED, EXCESS WATER AREAS WORST
36	GRADIENT
16	GRADIENT
34	GRADIENT
26	GRADIENT
28	GRADIENT

RESTRICTED

CALLED 800 #
CALLED 800 #
CALLED 800 #
CALLED RETAILER
TALKED TO ONE OF THE NEIGHBORS

CALLED SEED REP, CHEMICAL REP,
CALLED XTENDIMAX NUMBER
WATCHED FIELD CONDITIONS, CONTACTED HGS
CALLED 844 RRXTEND
CALLED NEIGHBOR
TALKED TO NEIGHBOR AND WENT TO CALEDONIA ELEVATOR, APPLICATOR
CALLED BOB SOBOLIK
WATCHED
TEXTED THE NEIGHBOR WHO SPRAYED
NONE
CALLED CALEDONIA ELEVATOR

CALLED FARMER APPLICATOR
CALLED 844
TOOK PICTURES, CALLED WAYNE FLENERY -XTENSTION AGENT FOR THE COUNTY,

CALLED NEIGHBOR
CALLED SEED REP
CALLED HIS NEIGHBOR
CALLED AG DEALER
TALKED TO APPLICATOR

TALK TO NEIGHBOR

REVIEWED INJURY WITH HELENA CHEMICAL REP

CALLED IT IN
NONE
NONE
CALLED NEIGHBOR

CALLED IT IN
CALLED CROP INPUT SUPPLIER

CALLED HOTLINE
CALLED GROWER APPLICATOR

CALLED RRXTEND

RESTRICTED

No	No	N	N
No	No	N	N
No	No	N	N
No	Unknown		Y
No	No	N	Y
Unknown	Unknown		
Yes	Yes	Y	Y
No	No	N	N
No	No	N	Y
Yes	No	N	Y
Yes	Yes		Y
No	Unknown		Y
No	Unknown		Y
No	No	N	N
Yes	Yes		N
No	Unknown		N
Yes	No		
Unknown	Unknown		
No	No	N	Y
No	No	N	Y
Yes	Yes	Y	Y
Unknown	Unknown		
Unknown	Unknown		
Yes	Yes		Y
No	Unknown		Y
No	No	N	Y
No	Unknown		Y
Yes	Yes	N	Y
Unknown	Unknown		
Yes	Yes	Y	Y
Yes	Yes		Y
Unknown	Unknown		
No	Unknown		Y
Yes	Yes	Y	Y
No	Unknown		
No	Unknown		N
No	Unknown		
No	Unknown		Y
Unknown	Unknown		
No	Unknown		
No	No	N	Y
Yes	Yes	Y	Y
Unknown	Unknown		
No	Unknown		N
No	Yes	N	Y
Unknown	Unknown		
Yes	No	N	Y

RESTRICTED

RETAILER
SCOTT AT CERES AND DENNIS, A FRIEND

SEED REP, CHEMICAL REP

EMPLOYEE
NEIGHBORS
PIONEER REP
ROBERT VELD
BOB SOBOLIK

FARMER APPLICATOR
PETER BIXEL
WAYNE FLANERY EXT. AGENT AND BEN GREELEY ,NEIGHBOR

TODDS SON AND NEIGHBOR
NEIGHBOR & SEED REP
NEIGHBOR
JAY EADDY
ISU EXTENSION

CHRIS WITH 1ST COOP
NEIGHBOR

ROBERT ECHOM, HELENA CHEMICAL SALES REP
LARRY

STEVE HANSEN

KEVIN ERICKSON, WILBUR ELLIS, SALEM SD
CHAD

GROWER APPLICATOR

NEIGHBOR

RESTRICTED

No	No
No	No
No	No
No	No
No	No
Unknown	Unknown
Yes	No
No	No
No	No
Yes	Yes
No	No
No	No
No	No
No	No
No	No
No	No
No	No
Unknown	Unknown
No	No
No	No
No	No
No	Unknown
Unknown	Unknown
No	No
No	No
No	Unknown
No	No
No	No
Unknown	Unknown
No	No
Yes	Yes
Unknown	Unknown
No	No
Yes	Yes
Unknown	Unknown
No	No
No	No
No	No
No	No
Yes	Unknown
No	Unknown
Unknown	Unknown
Unknown	Unknown
No	No
No	No
Unknown	Unknown
No	No

RESTRICTED

SPRAYED SOYBEANS PRIOR TO THIS FIELD	
SPRAYED OTHER SOYBEAN FIELDS PRIOR TO THIS FIELD	
SPRAYED OTHER SOYBEAN PRIOR TO THIS FIELD	
NONE	Custom Applicator
CUSTOM APPLIED	Custom Applicator
	Custom Applicator
RINSE, TANK CLEANER (24), RINSE	Custom Applicator
SEE. COMMENTS	
SEE COMMENTS	
	Custom Applicator
TRIPLE RINSE	
	Custom Applicator
TRIPLE RINSE	
COMPLETE	
USED VALOR TANK CLEANER	
STANDARD CLEAN OUT WITH SO-IL KLEEN	
ONLY SPAYED GLYPHOSATE	
UNKNOWN	Custom Applicator
ALREADY SPRAYING LIBERTY	
N/A. AS WAS CUSTOM APPLIED AND WAS USING LIBERTY	Custom Applicator
	Custom Applicator
TRIPLE RINSE	
3X RENSE TANK CLEANER	Custom Applicator
TRIPLE RINSE	
TRIPLE RINSE/W CLEANER	
	Custom Applicator
	Custom Applicator
STANDARD	
300 ACRES OF PIONEER BEANS WERE SPRAYED PRIOR	
	Custom Applicator
COMPLETE	Custom Applicator
STANDARD CLEAN OUT WITH SO-IL KLEEN TANK CLEANER	
NOT APPLICABLE	
COMPLETE	
	Custom Applicator
	Custom Applicator
UNKNOWN	Custom Applicator
TRIPLE RINSE	

RESTRICTED

Did not spray dicamba themselves
Did not use dicamba themselves
Did not spray any dicamba themselves
None
Neighbor said he was going to spray
Dicamba beans spayed near his beans
None
On wheat on 06/04
Sprayed wheat on 6/4
N/a
None
None
None
None used
None
Banvel in fall burndown
None
None
None on farm
None
Neighbor had dicambia applied to fields s /sw
None on own farm. Neighbor used dicamba on beans
None
None
Neighbor west side of field
None
None
Xtendimax across road to west
None on own field. Neighbor used dicamba
No
No
Wheat stubble
Adjacent soybean field was sprayed with Xtendimax
None
Only sprayer used for it
Banvel in fall burndown
Banvel fall burndown in fields
None
None on farm
None
RRX Soy SE of Hanisch subject field
No

None
None
Limited use of Enginia. Neighbors used dicamba
None

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
EPINASTY, CURLED OR TWISTED STEMS-MINOR
EPINASTY, CURLED OR TWISTED STEMS-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
INCREASED BRANCHING-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
INTERNODES SHORTENED-MODERATE
EPINASTY, CURLED OR TWISTED STEMS-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
INTERNODES SHORTENED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
EPINASTY, CURLED OR TWISTED STEMS-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
INTERNODES SHORTENED-MODERATE
STUNTING-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

RESTRICTED

STUNTING-SEVERE

STUNTING-MINOR

INTERNODES SHORTENED-MINOR
INCREASED BRANCHING-MINOR
INTERNODES SHORTENED-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

STUNTING-MINOR

STUNTING-MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

TERMINAL BUD INHIBITED OR DAMAGED-MODERATE

STUNTING-MODERATE

INTERNODES SHORTENED-MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
STUNTING-MODERATE
INTERNODES SHORTENED-MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

RESTRICTED

INTERNODES SHORTENED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

TERMINAL BUD INHIBITED OR DAMAGED-MINOR

STUNTING-MODERATE

TERMINAL BUD INHIBITED OR DAMAGED-MODERATE

STUNTING-SEVERE

TERMINAL BUD INHIBITED OR DAMAGED-MODERATE

STUNTING-MODERATE

TERMINAL BUD INHIBITED OR DAMAGED-MINOR

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
TERMINAL BUD INHIBITED OR DAMAGED-MODERATE

STUNTING-MINOR

RESTRICTED

STUNTING-MODERATE
STEMS SWOLLEN-MINOR

RESTRICTED

0 FEET FROM THE N EDGE OF THE FIELD IS DRY BEANS
110 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
105 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
8 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE S EDGE OF THE FIELD IS CORN
10 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
180 FEET FROM THE NE EDGE OF THE FIELD IS CORN
20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
100 FEET FROM THE NW EDGE OF THE FIELD IS SMALL GRAIN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE N EDGE OF THE FIELD IS CORN
2 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS WHEAT STUBBLE
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS GRASS - ALFALFA
5 FEET FROM THE N EDGE OF THE FIELD IS CORN

5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS SMALL GRAIN
0 FEET FROM THE S EDGE OF THE FIELD IS FENCE ROW
2 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY

RESTRICTED

140 FEET FROM THE NE EDGE OF THE FIELD IS CORN
210 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
130 FEET FROM THE NE EDGE OF THE FIELD IS CORN
15 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
1 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
90 FEET FROM THE NE EDGE OF THE FIELD IS CORN
40 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE E EDGE OF THE FIELD IS CORN
75 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
20 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY
70 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE NE EDGE OF THE FIELD IS CORN
2 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
15 FEET FROM THE N EDGE OF THE FIELD IS SUNFLOWER
10 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
15 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
120 FEET FROM THE E EDGE OF THE FIELD IS SORGHUM
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
6 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
180 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
70 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS CORN

70 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS CORN
6 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

75 FEET FROM THE E EDGE OF THE FIELD IS CORN
180 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
15 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
140 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE SE EDGE OF THE FIELD IS CRP
100 FEET FROM THE N EDGE OF THE FIELD IS CORN
25 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
90 FEET FROM THE E EDGE OF THE FIELD IS CORN
40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS DRAINAGE DITCH
5 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE E EDGE OF THE FIELD IS CORN
100 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
110 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE E EDGE OF THE FIELD IS CORN
2 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
25 FEET FROM THE N EDGE OF THE FIELD IS HAY FIELD
10 FEET FROM THE E EDGE OF THE FIELD IS CORN
110 FEET FROM THE N EDGE OF THE FIELD IS CORN
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

200 FEET FROM THE W EDGE OF THE FIELD IS ALFALFA
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS CORN
1 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE NE EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

70 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

140 FEET FROM THE SE EDGE OF THE FIELD IS CORN
130 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
130 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE N EDGE OF THE FIELD IS CRP
100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE E EDGE OF THE FIELD IS CORN
300 FEET FROM THE SE EDGE OF THE FIELD IS CORN
131 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
55 FEET FROM THE SE EDGE OF THE FIELD IS CORN
100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE S EDGE OF THE FIELD IS CORN
75 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE SE EDGE OF THE FIELD IS CORN
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
120 FEET FROM THE S EDGE OF THE FIELD IS DRAINAGE DITCH
5 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
120 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE NW EDGE OF THE FIELD IS CORN
5 FEET FROM THE SE EDGE OF THE FIELD IS CORN
5 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE SE EDGE OF THE FIELD IS CORN
2 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
25 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE SE EDGE OF THE FIELD IS CORN
110 FEET FROM THE N EDGE OF THE FIELD IS ALFALFA
100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

110 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SE EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
10 FEET FROM THE E EDGE OF THE FIELD IS GRASS
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

70 FEET FROM THE E EDGE OF THE FIELD IS CORN
15 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

130 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
90 FEET FROM THE S EDGE OF THE FIELD IS CORN
90 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
40 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
640 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

70 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN

75 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
160 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
80 FEET FROM THE S EDGE OF THE FIELD IS CORN
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

70 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
2 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
100 FEET FROM THE SW EDGE OF THE FIELD IS CORN

75 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
400 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
10 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

70 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE N EDGE OF THE FIELD IS CORN
110 FEET FROM THE N EDGE OF THE FIELD IS CORN
45 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

170 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SW EDGE OF THE FIELD IS CORN
150 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
40 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
150 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
219 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE

80 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE N EDGE OF THE FIELD IS DRAINAGE DITCH
15 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE SW EDGE OF THE FIELD IS CORN
100 FEET FROM THE SW EDGE OF THE FIELD IS CORN

100 FEET FROM THE SE EDGE OF THE FIELD IS CORN
110 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE SW EDGE OF THE FIELD IS CORN
45 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

25 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
150 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE E EDGE OF THE FIELD IS ALFALFA

75 FEET FROM THE SW EDGE OF THE FIELD IS CORN
120 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
100 FEET FROM THE S EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

70 FEET FROM THE SE EDGE OF THE FIELD IS CORN
150 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
120 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

0 FEET FROM THE W EDGE OF THE FIELD IS CRP
0 FEET FROM THE W EDGE OF THE FIELD IS DRY BEANS
70 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE SW EDGE OF THE FIELD IS SMALL GRAIN

265 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

3 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE SW EDGE OF THE FIELD IS CORN
20 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

75 FEET FROM THE W EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
200 FEET FROM THE S EDGE OF THE FIELD IS CORN
30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE W EDGE OF THE FIELD IS CORN
100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

110 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
45 FEET FROM THE SW EDGE OF THE FIELD IS CORN
45 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE N EDGE OF THE FIELD IS HAY STORAGE
150 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE SE EDGE OF THE FIELD IS ALFALFA

75 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
400 FEET FROM THE W EDGE OF THE FIELD IS CORN
300 FEET FROM THE SW EDGE OF THE FIELD IS CORN

50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS GRASS

70 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
250 FEET FROM THE E EDGE OF THE FIELD IS CORN
120 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

80 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
145 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
130 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE SW EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN

280 FEET FROM THE E EDGE OF THE FIELD IS CORN

3 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

75 FEET FROM THE NW EDGE OF THE FIELD IS CORN
5 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
180 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
80 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

0 FEET FROM THE E EDGE OF THE FIELD IS CORN
70 FEET FROM THE NW EDGE OF THE FIELD IS CORN
70 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

150 FEET FROM THE NW EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY

75 FEET FROM THE NW EDGE OF THE FIELD IS CORN
80 FEET FROM THE SE EDGE OF THE FIELD IS OUTBUILDINGS
200 FEET FROM THE E EDGE OF THE FIELD IS CORN
300 FEET FROM THE W EDGE OF THE FIELD IS CORN

50 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
10 FEET FROM THE SW EDGE OF THE FIELD IS GRASS

70 FEET FROM THE SW EDGE OF THE FIELD IS CORN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
250 FEET FROM THE E EDGE OF THE FIELD IS HAY/GRASS

RESTRICTED

287 FEET FROM THE SE EDGE OF THE FIELD IS SMALL GRAIN

5 FEET FROM THE NW EDGE OF THE FIELD IS CORN

5 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY

110 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

110 FEET FROM THE NE EDGE OF THE FIELD IS CORN

160 FEET FROM THE SE EDGE OF THE FIELD IS ROADWAY

350 FEET FROM THE NW EDGE OF THE FIELD IS CORN

75 FEET FROM THE W EDGE OF THE FIELD IS GRASS-OATS

5 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

110 FEET FROM THE SW EDGE OF THE FIELD IS ALFALFA

220 FEET FROM THE SE EDGE OF THE FIELD IS CORN

75 FEET FROM THE NW EDGE OF THE FIELD IS GRASS-OATS

RESTRICTED

RESTRICTED

RESTRICTED

PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 11OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF GRAMOXONE @ 20FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 11OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF TOP GUN @ 16FL OZ/A
POST EMERGENCE APPLICATION OF CORNERSTONE PLUS @ 36FL OZ/A

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A

PRE EMERGENCE APPLICATION OF DUAL MAGNUM @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF PROWL 3.3EC @ 32FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR GT 3.5 @ 56FL OZ/A
PREPLANT APPLICATION OF WARRANT @ 48FL OZ/A
PREPLANT APPLICATION OF AUTHORITY MTZ @ 16FL OZ/A
PREPLANT APPLICATION OF CANOPY @ 6FL OZ/A
PREPLANT APPLICATION OF GENERIC GLYPHOSATE @ 64FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 6FL OZ/A
PREPLANT APPLICATION OF VALOR EZ @ 2OZ (WEIGHT)/A
PREPLANT APPLICATION OF OUTLOOK @ 10FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF BUCCANEER 5 @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 5FL OZ/A

PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PREPLANT APPLICATION OF SONIC @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF ENVIVE @ 4OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 6FL OZ/A
PRE EMERGENCE APPLICATION OF DURANGO @ 36FL OZ/A
PREPLANT APPLICATION OF PROWL 3.3EC @ 54FL OZ/A
PRE EMERGENCE APPLICATION OF LIBERTY @ 32OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF TREFLAN @ 32FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF CANOPY @ 6FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 48FL OZ/A
PREPLANT APPLICATION OF BOUNDARY @ 24FL OZ/A
PREPLANT APPLICATION OF DURANGO DMA @ 40FL OZ/A
PREPLANT APPLICATION OF METRICOR DF @ 6FL OZ/A

PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF VALOR EZ @ 2OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF ALIAS @ 1.5OZ (WEIGHT)/A
PREPLANT APPLICATION OF AUTHORITY MAXX @ 6OZ (WEIGHT)/A

RESTRICTED

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF TRICOR DF @ 5OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF MAKAZE YIELD PRO @ 48FL OZ/A
POST EMERGENCE APPLICATION OF SECTION 3 @ 4FL OZ/A

PREPLANT APPLICATION OF AUTHORITY ASSIST @ 4.5FL OZ/A
PREPLANT APPLICATION OF AUTHORITY ASSIST @ 4.5FL OZ/A

PRE EMERGENCE APPLICATION OF SCEPTER @ 2.8OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF SELECT MAX @ 8FL OZ/A
PREPLANT APPLICATION OF AVATAR @ 6FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF PREFIX @ 40FL OZ/A
POST EMERGENCE APPLICATION OF GENERIC GLYPHOSATE @ 32FL OZ/A
PREPLANT APPLICATION OF 2-4,D @ 16FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A
PREPLANT APPLICATION OF BLANKET @ 4FL OZ/A
POST EMERGENCE APPLICATION OF WARRANT @ 32FL OZ/A
PREPLANT APPLICATION OF SHARPEN @ 1.5OZ (WEIGHT)/A

PREPLANT APPLICATION OF GLORY @ 10FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF BUCCANEER PLUS @ 32FL OZ/A
POST EMERGENCE APPLICATION OF FOMESAFEN @ 16FL OZ/A
PRE EMERGENCE APPLICATION OF MEDAL @ 16FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR GT 3.5 @ 54FL OZ/A
PRE EMERGENCE APPLICATION OF TAPOUT @ 7FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A

PREPLANT APPLICATION OF PYTHON @ 1.2OZ (WEIGHT)/A
PREPLANT APPLICATION OF 2,4-D @ 8FL OZ/A
PREPLANT APPLICATION OF PREFIX @ 40FL OZ/A

POST EMERGENCE APPLICATION OF CLEANSE 2 EC @ 10FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 4.0FL OZ/A
PREPLANT APPLICATION OF PROWL 3.3EC @ 54FL OZ/A

POST EMERGENCE APPLICATION OF DURANGO @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A
POST EMERGENCE APPLICATION OF SILENCER @ 2.56OZ (WEIGHT)/A
PREPLANT APPLICATION OF TREFLAN @ 24FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF SINISTER @ 8FL OZ/A
PRE EMERGENCE APPLICATION OF SPARTAN @ 4.5OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF SINISTER @ 8FL OZ/A
PREPLANT APPLICATION OF SONIC @ 3.5OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF LIBERTY @ 34FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 34FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

PREPLANT APPLICATION OF 2,4-D @ 8FL OZ/A
PREPLANT APPLICATION OF CROP OIL @ 32FL OZ/A
PREPLANT APPLICATION OF BLITZ @ 6.4FL OZ/A

POST EMERGENCE APPLICATION OF FLEXSTAR @ 16FL OZ/A
PREPLANT APPLICATION OF SHREDDER LV4 @ 16FL OZ/A

POST EMERGENCE APPLICATION OF DRY AMS @ 48OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF BUCCANEER @ 32FL OZ/A

POST EMERGENCE APPLICATION OF FEXAPAN @ 32FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 16FL OZ/A

POST EMERGENCE APPLICATION OF CLETHODIM @ 6FL OZ/A
POST EMERGENCE APPLICATION OF DURANGO @ 36FL OZ/A
POST EMERGENCE APPLICATION OF METRIBUZIN 75 @ 6OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF DURANGO @ 32FL OZ/A
PREPLANT APPLICATION OF SONIC @ 5FL OZ/A
PREPLANT APPLICATION OF BLITZ @ 6.4FL OZ/A

PREPLANT APPLICATION OF 2,4-D @ 8FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR GT 3.5 @ 32.9FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR GT 3.5 @ 54FL OZ/A

POST EMERGENCE APPLICATION OF SECTION @ 8FL OZ/A
PRE EMERGENCE APPLICATION OF SHREDDER LV4 @ 16FL OZ/A
PREPLANT APPLICATION OF 2;4-D @ 8FL OZ/A
POST EMERGENCE APPLICATION OF BLAZER @ 24FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF INTENSITY @ 6FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF INTENSITY @ 6FL OZ/A
PREPLANT APPLICATION OF MATADOR @ 32FL OZ/A

POST EMERGENCE APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A
POST EMERGENCE APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A

POST EMERGENCE APPLICATION OF GENERIC REFLEX @ 6FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 34FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ANTHEM MAX @ 4FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 44FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

POST EMERGENCE APPLICATION OF VOLUNTEER @ 5.5FL OZ/A

POST EMERGENCE APPLICATION OF CADET @ .6FL OZ/A

POST EMERGENCE APPLICATION OF ULTRA BLAZER @ 15FL OZ/A
POST EMERGENCE APPLICATION OF FUSILADE @ 5.87FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAX @ 4FL OZ/A

PREPLANT APPLICATION OF SHARPEN @ 1FL OZ/A
POST EMERGENCE APPLICATION OF SEQUENCE @ 50.05FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF COBRA @ 8FL OZ/A

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 48FL OZ/A

POST EMERGENCE APPLICATION OF VOLUNTEER @ 10FL OZ/A
POST EMERGENCE APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

POST EMERGENCE APPLICATION OF SELECT MAX @ 9FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 40.13FL OZ/A
PREPLANT APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A

POST EMERGENCE APPLICATION OF INTER LINE @ 40FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF INTENSITY @ 6FL OZ/A

POST EMERGENCE APPLICATION OF WARRANT @ 32FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 12.8FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 16FL OZ/A

POST EMERGENCE APPLICATION OF VOLUNTEER @ 11.52FL OZ/A

PREPLANT APPLICATION OF AUTHORITY XL @ 4.5OZ (WEIGHT)/A

RESTRICTED

180017187	7/25/2018	OTM Non Applicator	6	IN	White
180017191	7/25/2018	OTM Non Applicator	19	IN	White
180017194	7/25/2018	OTM Non Applicator	18	IN	White
180017196	7/25/2018	OTM Non Applicator	41	IN	White
180017198	7/25/2018	OTM Non Applicator	42	IN	White
180017200	7/25/2018	OTM Non Applicator	4	IN	White
180017203	7/25/2018	OTM Non Applicator	36	IN	White
180017209	7/25/2018	OTM Non Applicator	50	IN	Newton
180017211	7/25/2018	OTM Non Applicator	1	IN	Newton
180017212	7/25/2018	OTM Non Applicator	8	IN	Newton
180017227	7/25/2018	OTM Non Applicator	20	KS	CHEROKEE
180017241	7/25/2018	OTM Non Applicator	16	IN	Newton
180017246	7/25/2018	OTM Non Applicator	85	IN	Newton
180017611	7/26/2018	OTM Non Applicator	35	ND	CASS
180017634	7/26/2018	OTM Non Applicator	22	KS	CHEROKEE
180017638	7/26/2018	OTM Non Applicator	45	KS	CHEROKEE
180017640	7/26/2018	OTM Non Applicator	33	KS	CHEROKEE
180017788	7/26/2018	OTM Non Applicator	40	IA	WRIGHT
180017807	7/26/2018	OTM Non Applicator	140	OK	CADDO
180017825	7/26/2018	OTM Non Applicator	10	KS	WYANDOTTE
180017860	7/26/2018	OTM Non Applicator	5	IA	FAYETTE
180017940	7/26/2018	OTM Non Applicator	13	IA	O'BRIEN
180017953	7/26/2018	OTM Non Applicator	30	OK	CADDO
180018237	7/27/2018	OTM Non Applicator	125	KS	CLAY
180018291	7/27/2018	OTM Non Applicator	63	KS	RILEY
180018304	7/27/2018	OTM Non Applicator		KS	RILEY
180018312	7/27/2018	OTM Non Applicator	35	KS	CLOUD
180018366	7/27/2018	OTM Non Applicator	15	OH	MIAMI
180018555	7/27/2018	OTM Non Applicator	40	IL	WOODFORD
180018558	7/27/2018	OTM Non Applicator	10	MO	Platte
180019229	7/30/2018	OTM Non Applicator	20	KY	LIVINGSTON
180019236	7/30/2018	OTM Non Applicator	24	MO	Gentry
180019289	7/30/2018	OTM Non Applicator	0	NE	WEBSTER
180019377	7/30/2018	OTM Non Applicator	25	IL	EDWARDS
180019406	7/30/2018	OTM Non Applicator	15	IL	WABASH
180020015	7/31/2018	OTM Non Applicator	40	IA	HANCOCK
180020084	7/31/2018	OTM Non Applicator	63	KS	WABAUNSEE
180020105	7/31/2018	OTM Non Applicator	12	KY	LIVINGSTON
180020110	7/31/2018	OTM Non Applicator	68	KY	LIVINGSTON
180020116	7/31/2018	OTM Non Applicator	200	KY	LIVINGSTON
180020334	7/31/2018	OTM Non Applicator	1	IL	MARION
180020361	7/31/2018	OTM Non Applicator	21	IN	Kosciusko
180020414	7/31/2018	OTM Non Applicator	2	IA	WOODBURY
180020605	7/31/2018	OTM Non Applicator	8	KS	MARSHALL
180021139	8/1/2018	OTM Non Applicator	18	KS	NEMAHA
180021150	8/1/2018	OTM Non Applicator	145	KS	RICE
180021154	8/1/2018	OTM Non Applicator	50	NE	WEBSTER

RESTRICTED

5/2/2018	7/16/2018	7/16/2018	7/19/2018	7/9/2018
5/11/2018	7/16/2018	7/16/2018	7/19/2018	7/9/2018
5/10/2018	7/16/2018	7/16/2018	7/19/2018	7/9/2018
5/9/2018	7/16/2018	7/16/2018	7/17/2018	7/9/2018
5/8/2018	7/16/2018	7/16/2018	7/20/2018	7/9/2018
5/6/2018	7/16/2018	7/16/2018	7/19/2018	7/9/2018
5/1/2018	7/16/2018	7/16/2018	7/19/2018	7/9/2018
5/10/2018	7/18/2018	7/18/2018	7/20/2018	7/2/2018
5/10/2018	7/18/2018	7/18/2018	7/20/2018	7/2/2018
5/10/2018	7/18/2018	7/18/2018	7/20/2018	7/2/2018
5/28/2018	7/25/2018	7/25/2018	7/26/2018	7/23/2018
5/10/2018	7/16/2018	7/16/2018	7/18/2018	7/12/2018
5/9/2018	7/2/2018	7/2/2018	7/5/2018	6/27/2018
5/21/2018	7/24/2018	7/24/2018	7/26/2018	7/24/2018
5/23/2018	7/25/2018	7/25/2018	7/26/2018	7/21/2018
6/1/2018	7/25/2018	7/25/2018	7/26/2018	7/23/2018
5/28/2018	7/25/2018	7/25/2018	7/26/2018	7/23/2018
5/15/2018	7/26/2018	7/26/2018	7/27/2018	7/23/2018
5/9/2018	7/26/2018	7/27/2018	8/7/2018	5/15/2018
5/24/2018	7/26/2018	7/26/2018	7/27/2018	7/25/2018
5/23/2018	7/27/2018	7/27/2018	7/30/2018	7/24/2018
5/30/2018	7/27/2018	7/27/2018	7/27/2018	7/25/2018
5/22/2018	7/26/2018	7/27/2018	8/7/2018	6/21/2018
5/22/2018	7/30/2018	8/6/2018	8/7/2018	7/16/2018
5/21/2018	7/30/2018	8/1/2018	8/6/2018	7/15/2018
	7/30/2018		1/1/2018	
5/26/2018	8/16/2018	8/16/2018	8/28/2018	7/10/2018
5/8/2018	8/1/2018	8/1/2018	8/3/2018	7/24/2018
5/4/2018	7/31/2018	7/31/2018	8/1/2018	6/15/2018
5/14/2018	7/20/2018	7/25/2018	7/26/2018	7/9/2018
5/17/2018	7/30/2018	7/30/2018	7/31/2018	6/27/2018
5/11/2018	7/30/2018	7/30/2018	7/30/2018	7/28/2018
6/12/2018	8/1/2018	8/1/2018	8/7/2018	6/14/2018
5/23/2018	7/30/2018	7/30/2018	8/7/2018	7/28/2018
5/1/2018	7/30/2018	7/30/2018	8/2/2018	7/27/2018
5/28/2018	7/31/2018	7/31/2018	7/31/2018	7/30/2018
5/20/2018	8/6/2018	8/6/2018	8/6/2018	7/20/2018
5/17/2018	7/30/2018	7/30/2018	7/31/2018	6/27/2018
5/17/2018	7/30/2018	7/30/2018	7/31/2018	6/27/2018
5/17/2018	7/30/2018	7/30/2018	7/31/2018	6/27/2018
5/14/2018	8/1/2018	8/2/2018	1/1/2018	7/2/2018
4/30/2018	8/1/2018	8/1/2018	8/2/2018	6/28/2018
5/10/2018	7/31/2018	7/31/2018	8/1/2018	7/16/2018
5/15/2018	8/3/2018	8/3/2018	8/6/2018	6/26/2018
5/7/2018	8/1/2018	8/1/2018	8/2/2018	8/1/2018
5/3/2018	8/2/2018	8/2/2018	8/3/2018	6/6/2018
5/11/2018	8/1/2018	8/1/2018	8/2/2018	6/15/2018

RESTRICTED

Dicamba drift from neighbor	40.802578	-86.751419	10
Dicamba drift	40.79285	-86.754848	60
Dicamba drift	40.788163	-86.761574	18
Dicamba drift	40.807706	-86.761713	41
Dicamba drift	40.833327	-86.748606	42
Dicamba drift	40.804639	-86.724717	13
Dicamba drift	40.802555	-86.718113	72
Dicamba drift	40.73763	-87.442124	50
Dicamba drift	40.743571	-87.451016	19
Dicamba drift	40.743215	-87.44827	30
Neighbor drifted dicamba from the south	37.204549	-94.995333	71
Dicamba drift from Co-Alliance, Goodland	40.702439	-87.355309	80
Suspects dicamba drift	40.767365	-87.355552	85
Dicamba drift	47.108043	-97.474204	143
Dicamba drift from neighbor	37.192908	-94.867829	227
Dicamba drift from neighbor	37.164287	-95.013147	110
Dicamba drift from neighbor	37.164606	-95.04554	155
Drift	42.800111	-93.580887	140
2-4D from Enlist Cotton	35.398806	-98.616392	140
Cupped beans	39.186294	-94.820252	20
Dicamba drift	42.837365	-92.033021	169
Drift	43.134779	-95.826895	80
2-4D drift from Enlist beans	35.398773	-98.594823	88
Dicamba	39.379705	-96.94709	125
Diambia	39.353091	-96.865641	63
Unclean sprayer	39.320877	-97.797563	73
Dicamba	40.119912	-84.117099	82
Drift	40.866182	-89.124547	56
Dicamba drifted onto our beans	39.310237	-94.865365	160
Believe OTM movement of dicamba	37.173535	-88.358968	20
Drift	40.241653	-94.399148	196
Dicamba	40.147537	-98.700084	0
Drift	38.469342	-88.091603	33
Drift	38.463847	-87.93038	75
Unknown	43.098482	-93.694053	40
Dicamba drift from neighbor	39.058104	-96.224459	71
OTM of dicamba from other farms	37.167945	-88.36211	12
Believes OTM of dicamba from other fields	37.164246	-88.367543	68
Believes OTM of dicamba from other fields	37.167649	-88.369294	200
Physical drift			60
Suspects inversion	41.308172	-85.919929	42
Sprayer Dicamba contamination	42.551455	-95.825461	82
Dicamba drift from neighbor	39.697137	-96.732748	103
Maybe dicamba drift	39.871623	-95.888456	43
Inversion or drift	38.251759	-98.160766	145
Thought dicamba, not sure	40.154995	-98.273773	50

RESTRICTED

SOYBEANS
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COTTON
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SOYBEANS

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TREES GARDEN
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SOYBEANS
SOYBEANS
SOYBEANS
SOYBEANS
SOYBEANS
SOYBEANS

RESTRICTED

2812CR		SPECIALTY HYBRIDS
3200CR		SPECIALTY HYBRIDS
32Z7R		AGVENTURE
2685CR2		SPECIALTY HYBRIDS
28W1R		AGVENTURE
28W1R		AGVENTURE
2812CR		SPECIALTY HYBRIDS
3636RR		ASGROW
2601LL		CREDENZ
2601LL		CREDENZ
RR2		PIONEER
NOT SURE		BECKS
338 LIBERTY LINK		BECKS
0934 RR2Y		ASGROW
RR2SB		PIONEER
RR 2SB		PIONEER
RR2		PIONEER
	2935	ASGROW
	1646	DELTAPINE
47-00 LL		TAYLOR SEED FARMS
999RR		PIONEER
RR2		PIONEER
	1646	DELTAPINE
LL		MIDLAND
LL SOYBEANS		HOEGEMEYER
DYNGRO		DYNA-GRO
3233 LL		FS
UNKNOWN		PIONEER
3.8 LL		STINE
4794 LL		BECKS
P37T09L. LIB. LNK		PIONEER
NA		NA
LIBERTY LINK		NK
LIBERTY LINK		BECKS
2.5 PL RR		PIONEER
LL		HOEGEMEYER
4794 LL		BECKS
4794 LL		BECKS
4794 LL		BECKS
	3900	CROPLAN
29T40 RR		PIONEER
3009R2		CHANNEL
LL		STINE
NGN8381GTRR		NUPRIDE
LIBERTY99999		UNKNOWN
LL		UNKNOWN

RESTRICTED

>R2	>R2	34
>R2	>R2	30
>R2	>R2	36
>R2	>R2	32
>R2	>R2	30
>R2	>R2	20
>R2	>R2	32
>R2	>R2	32
>R2	>R2	24
>R2	>R2	30
R2	R2	19
>R2	>R2	30
>R2	>R2	20
R2	R2	24
R2	R2	25
R2	R2	15
R2	R2	20
R2	R2	16
1	3	18
V5	V4	18
>R2	>R2	28
>R2	>R2	24
6	8	20
V6	V4	20
>R2	V5	24
V7	V5	26
R1	R1	36
>R2	>R2	24
V5	V4	24
R2	R2	24
R2	R2	32
NA	NA	9999
R2	R2	20
R2	>R2	20
>R2	>R2	26
R2	R2	27
R2	R2	28
R2	R2	36
R2	R2	36
R2	R2	999
>R2	>R2	26
>R2	>R2	40
R1	R1	33
V6	V5	32
V5	R1	24
>R2	>R2	20

RESTRICTED

34	GRADIENT
30	GRADIENT
36	UNIFORM
32	UNIFORM
30	UNIFORM
30	GRADIENT
32	GRADIENT
36	UNIFORM
30	GRADIENT
34	GRADIENT
25	GRADIENT
30	GRADIENT
20	UNIFORM
36	GRADIENT
27	GRADIENT
21	GRADIENT
21	GRADIENT
24	GRADIENT
24	GRADIENT
36	GRADIENT
26	GRADIENT
30	GRADIENT
30	GRADIENT
26	GRADIENT
18	UNIFORM
New growth	GRADIENT
45	GRADIENT
28	GRADIENT
36	GRADIENT
24	UNIFORM
34	GRADIENT
9999	NONE
26	GRADIENT
26	GRADIENT
34	ALL BEANS AFFECTED, AREAS WORSE
31	GRADIENT
28	UNIFORM
36	UNIFORM
36	UNIFORM
999	OUTSIDE EDGE OF FIELD
28	GRADIENT
44	UNIFORM
33	GRADIENT
24	GRADIENT
24	GRADIENT
20	UNIFORM

RESTRICTED

WAITED FOR A LITTLE WHILE THEN SPOKE WITH NEIGHBOR ABOUT IT
WAITED A LITTLE WHILE THEN TALKED WITH THE NEIGHBOR THAT SPRAYED DICAMBA
WAITED A LITTLE WHILE, THEN TALKED WITH NEIGHBOR THAT WAS SPRAYING DICAMBA
WAITED A LITTLE WHILE, THEN TALKED WITH THE NEIGHBOR THAT SPRAYED DICAMBA
TALKED WITH HIS NEIGHBOR THAT SPRAYED DICAMBA
TALKED WITH THE NEIGHBOR
TALKED WITH THE NEIGHBOR THAT SPRAYED DICAMBA
TALKED WITH NEIGHBORS
TALKED TO NEIGHBOR
TALKED WITH NEIGHBORS
CALLED NEIGHBOR
KEPT WATCHING FOR A FEW DAYS THEN TALKED TO CO-ALLIANCE
TALKED WITH SCOTT AT CERES, HIS RETAILER
CONTACTED FES
CALLED NEIGHBOR
CALLED NEIGHBOR
CALLED NEIGHBOR

CALLED STATE
CALLED IT IN
TRIED CONTACTING NEIGHBOR. HE CALLED ROB

CALLED STATE
REPORTED
CALLED MONSANTO

CALL THE APPLICATOR
TALKED TO NEIGHBOR
CALLED NEIGHBORS
WATCHED
CALLED MONSANTO HOTLINE
CALLED MY DEALERSHIP TO VERIFY CAUSE

CALLED RRXTEND
CALLED RRXTEND
TRIED CALLING NEIGHBORS
CALLED RRXTEND
CALLED MONSANTO HOTLINE
CALLED MONSANTO HOTLINE
CALLED MONSANTO HOTLINE
OBSERVED DAMAGE, CONTACTED RETAILER
CALLED HIS RETAILER, CLUNETTE ELEVATOR AND CONTACTED NEIGHBOR, TOM FARMS
WAS CONTACTED BY MARV SCHNECKLOTH
CALLED NEIGHBOR
CALLED THE 844 NUMBER

RESTRICTED

Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
No	No	N	Y
No	No	N	Y
No	No	N	Y
No	No	N	N
No	No	Y	Y
No	Unknown		Y
No	No	N	N
No	No	N	N
No	No	N	N
No	No	N	N
Yes	Yes	Y	N
Yes	Yes	N	Y
No	Unknown		
No	Unknown		Y
Yes	Yes	Y	N
Yes	Yes	Y	Y
No	No		Y
No	No	N	Y
Unknown	Unknown		
No	Yes		Y
No	Yes	N	Y
No	No	N	Y
No	Unknown		N
No	Yes	Y	Y
Yes	Yes	N	Y
Unknown	Unknown		
No	No	N	N
No	No	N	N
Yes	Yes		Y
No	No	N	N
No	Yes	Y	Y
No	Yes	Y	Y
No	Yes	Y	Y
No	No	N	Y
No	Unknown		Y
No	Unknown		Y
No	No	N	Y
No	Unknown		N
No	Unknown		
Unknown	Unknown		

RESTRICTED

PHIL HUNT, NEIGHBOR AND TOM FROM MONTICELLO FARM SERVICE
PHIL HUNT, NEIGHBOR AND TOM AT MONTICELLO FARM SERVICE
PHIL HUNT, NEIGHBOR AND TOM FROM MONTICELLO FARM SERVICE
PHIL HUNT, NEIGHBORING FARMER AND TOM AT MONTICELLO FARM SER
PHIL HUNT, NEIGHBOR, AND TOM FROM MONTICELLO FARM SERVICE
NEIGHBOR, PHIL HUNT, AND TOM FROM MONTICELLO FARM SERVICE
PHIL HUNT, NEIGHBOR AND TOM AT MONTICELLO FARM SERVICE
SCOTT WITH CERES AND FRANKS FRIEND DENNIS
SCOTT AT CERES AND DENNIS, A FRIEND
SCOTT AT CERES, FRANKS FRIEND DENNIS

NEIGHBOR
SCOTT AT CERES AND NEIGHBORS

TY CHISUM, STATE, OTHERS

ROB RATCHFORD

SEED MAN, STATE
GROWERS
NEIGHBORS

GROWER AND APPLICATOR
DEALER AND NEIGHBOR
SUN AG AGRONOMIST U

JUSTIN LOVELESS, SECURITY SEEDS
THERAN NULL. GFG REP.

AGVANTAGE AGRONOMIST

JUSTIN LOVELESS, SECURITY SEED
JUSTIN LOVELESS, SECURITY SEED
JUSTIN LOVELESS, SECURITY SEED
EFFINGHAM EQUITY SALESMAN
CLUNETTE ELEVATOR PERSONNEL AND DALE STOUFFER, CAM
MARK SCHNECKLOTH
CROP SCOUT

RESTRICTED

No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
Yes	Yes
No	Unknown
No	No
Yes	Yes
Yes	Yes
Yes	Yes
No	No
Unknown	Unknown
No	No
No	No
No	Unknown
Unknown	Unknown
No	No
Yes	Yes
Unknown	Unknown
No	No
No	No
Yes	Yes
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
Unknown	Unknown
Unknown	Unknown

RESTRICTED

WATER AND USE CLEANER	Custom Applicator
WATER AND USED CLEANER	Custom Applicator
WATER AND USED CLEANER	Custom Applicator
WATER THEN USED CLEANER	Custom Applicator
WATER THEN USED A CLEANER	Custom Applicator
WATER AND USED A CLEANER	Custom Applicator
WATER AND USED A CLEANER	Custom Applicator
CUSTOM APPLIED	Custom Applicator
CUSTOM APPLIED	Custom Applicator
CUSTOM APPLIED	Custom Applicator
TRIPLE RINSE	
CUSTOM APPLIED	Custom Applicator
DID NOT CLEAN, CAME FROM USING LIBERTY IN CORN	
SPRAYED OTHER SOYBEAN FIELDS PRIOR TO THIS FIELD	
AS PER LABEL	
COMPLETE	
NO CLEAN OUT. SAME TANK MIX	Custom Applicator
	Custom Applicator
AS PER LABEL	
THREE TIMES	
CLEANED	
GROWER NOT GOOD ENOUGHT	Custom Applicator
UNKNOWN	Custom Applicator
TRIPLE RINSED	
COMPLETE	
TRIPLE RINSE, USED TANK CLEANER	Custom Applicator
NO CLEAN OUT AS WAS APPLY LIBERTY TO SAME GROWER	Custom Applicator
NONE	
NONE	Custom Applicator
SOY FIELD TO FIELD WITH THE SAME MIX.	
TRIPLE RINSE, USING ZILLA TANK CLEANER	Custom Applicator
TRIPLE RINSE, USING ZILLA TANK CLEANER	Custom Applicator
TRIPLE RINSE, USED ZILLA TANK CLEANER	Custom Applicator
	Custom Applicator
CUSTOM APPLIED	Custom Applicator
TRIPLE RINSED WITH TANK CLEANER EACH TIME	Custom Applicator
TRIPLE RINSE	
	Custom Applicator
	Custom Applicator

RESTRICTED

Jerry uses no dicamba but neighbor does
Jerry used none but the neighbor did
Jerry used none but neighbor did
Jerry used none, but neighbor did
Jerry used none but his neighbor did
Jerry used none but the neighbor did
Jerry used no dicamba but his neighbor did
Frank used none but neighbor did
None on Franks farm, but neighbor sprayed
Frank uses none, neighbor sprayed
None
Bob used none but the adjacent neighbor did
Charlie used none, but the neighbor did
Did not spray any dicamba themselves
None
None
None
No
Very few RRXX fields in the area.
None
None
None
Post emergence on cotton
Other growers in area
Neighbors

None
None
None
None
No dicamba on farm or neighboring fields
None on land MrGillespie operates
na
24-d burndown
None this farm
None
None
No dicamba applied on farm or neighboring fields
No dicamba applied on farm or neighboring fields
No dicamba used on farm or neighboring fields
Neighbor uses dicamba
John used none but the neighbor did
None
None
None

9999

DoesnÂ€know

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
NONE-MINOR
INTERNODES SHORTENED-MODERATE
INCREASED BRANCHING-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

RESTRICTED

STUNTING-MODERATE

STUNTING-MINOR

STUNTING-MINOR

STUNTING-MODERATE

INTERNODES SHORTENED-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
INTERNODES SHORTENED-MODERATE
STUNTING-MODERATE

STUNTING-MINOR

RESTRICTED

STUNTING-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
INTERNODES SHORTENED-MINOR

RESTRICTED

STUNTING-MODERATE

RESTRICTED

RESTRICTED

60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
3 FEET FROM THE N EDGE OF THE FIELD IS CORN
30 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
250 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
120 FEET FROM THE NE EDGE OF THE FIELD IS COTTON
65 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS CORN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS TREES
150 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

25 FEET FROM THE N EDGE OF THE FIELD IS CORN
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
90 FEET FROM THE N EDGE OF THE FIELD IS CORN
1 FEET FROM THE N EDGE OF THE FIELD IS CORN
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS CORN
999 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS CORN
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE N EDGE OF THE FIELD IS CORN
15 FEET FROM THE N EDGE OF THE FIELD IS CORN
4 FEET FROM THE N EDGE OF THE FIELD IS SMALL GRAIN
10 FEET FROM THE N EDGE OF THE FIELD IS PASTURE

RESTRICTED

0 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
30 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
120 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE NE EDGE OF THE FIELD IS CORN
40 FEET FROM THE NE EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
100 FEET FROM THE S EDGE OF THE FIELD IS WORKED
75 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE NE EDGE OF THE FIELD IS CORN
120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
45 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS CORN
10 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NE EDGE OF THE FIELD IS CORN
50 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
200 FEET FROM THE E EDGE OF THE FIELD IS CRP

25 FEET FROM THE NE EDGE OF THE FIELD IS CORN
80 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
90 FEET FROM THE NE EDGE OF THE FIELD IS CORN
10 FEET FROM THE NE EDGE OF THE FIELD IS BARE DIRT
50 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
999 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
10 FEET FROM THE E EDGE OF THE FIELD IS CORN
40 FEET FROM THE NE EDGE OF THE FIELD IS CORN
20 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE NE EDGE OF THE FIELD IS CORN
120 FEET FROM THE E EDGE OF THE FIELD IS CORN

RESTRICTED

0 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
300 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE E EDGE OF THE FIELD IS SMALL GRAIN
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
40 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS CRP
100 FEET FROM THE SW EDGE OF THE FIELD IS WORKED
20 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
20 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS CORN

60 FEET FROM THE N EDGE OF THE FIELD IS CORN
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE S EDGE OF THE FIELD IS TREES
360 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE E EDGE OF THE FIELD IS CORN
80 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS BARE DIRT
50 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
999 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE NW EDGE OF THE FIELD IS ALFALFA
20 FEET FROM THE E EDGE OF THE FIELD IS ALFALFA
40 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE E EDGE OF THE FIELD IS CORN
120 FEET FROM THE E EDGE OF THE FIELD IS PASTURE

RESTRICTED

0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS ALFALFA
100 FEET FROM THE W EDGE OF THE FIELD IS CORN
3 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
100 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
70 FEET FROM THE SE EDGE OF THE FIELD IS CORN
120 FEET FROM THE N EDGE OF THE FIELD IS CORN
120 FEET FROM THE S EDGE OF THE FIELD IS COTTON
150 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS CORN
20 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
300 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
35 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
999 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE SE EDGE OF THE FIELD IS CORN
25 FEET FROM THE SE EDGE OF THE FIELD IS SMALL GRAIN
10 FEET FROM THE S EDGE OF THE FIELD IS CORN

RESTRICTED

0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

60 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
150 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS RESERVE GROUND
200 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE SE EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE S EDGE OF THE FIELD IS CORN
70 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
30 FEET FROM THE N EDGE OF THE FIELD IS PASTURE

60 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

60 FEET FROM THE N EDGE OF THE FIELD IS CORN
75 FEET FROM THE S EDGE OF THE FIELD IS CORN

250 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

40 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE S EDGE OF THE FIELD IS CORN
35 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE W EDGE OF THE FIELD IS CUMBERLAND RIVER
100 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY

60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
350 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE S EDGE OF THE FIELD IS CORN
25 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS CORN

RESTRICTED

0 FEET FROM THE S EDGE OF THE FIELD IS CORN

0 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
140 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
35 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
250 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE SW EDGE OF THE FIELD IS CORN
70 FEET FROM THE S EDGE OF THE FIELD IS CORN

60 FEET FROM THE NE EDGE OF THE FIELD IS CORN
50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE SW EDGE OF THE FIELD IS CORN
40 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

100 FEET FROM THE W EDGE OF THE FIELD IS CUMBERLAND RIVER

60 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
150 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
350 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE SW EDGE OF THE FIELD IS CORN
2 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

RESTRICTED

0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
800 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY

200 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
35 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
120 FEET FROM THE E EDGE OF THE FIELD IS CORN
100 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
5 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE SE EDGE OF THE FIELD IS CORN
75 FEET FROM THE W EDGE OF THE FIELD IS CORN

60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

70 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS CORN
80 FEET FROM THE W EDGE OF THE FIELD IS CORN
50 FEET FROM THE W EDGE OF THE FIELD IS CORN
25 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS WHEAT

RESTRICTED

0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY

105 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
65 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
150 FEET FROM THE NW EDGE OF THE FIELD IS CORN
30 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE W EDGE OF THE FIELD IS CORN

75 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

70 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE NW EDGE OF THE FIELD IS CORN

0 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
20 FEET FROM THE NW EDGE OF THE FIELD IS CORN
45 FEET FROM THE NW EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS CORN

RESTRICTED

100 FEET FROM THE SE EDGE OF THE FIELD IS CORN

140 FEET FROM THE NW EDGE OF THE FIELD IS CORN

50 FEET FROM THE W EDGE OF THE FIELD IS COTTON

5 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE SE EDGE OF THE FIELD IS CORN

RESTRICTED

60 FEET FROM THE E EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY

RESTRICTED

RESTRICTED

RESTRICTED

PRE EMERGENCE APPLICATION OF DUAL MAGNUM @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF DUAL MAGNUM @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF DUAL MAGNUM @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF DUAL MAGNUM @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF DUAL MAGNUM @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF DUAL MAGNUM @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF DUAL MAGNUM @ 32FL OZ/A
POST EMERGENCE APPLICATION OF CORNERSTONE PLUS 5 @ 36FL OZ/A
POST EMERGENCE APPLICATION OF SECTION 3 @ 3FL OZ/A
POST EMERGENCE APPLICATION OF SECTION 3 @ 3FL OZ/A
PREPLANT APPLICATION OF PREFIX @ 32FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PREPLANT APPLICATION OF AUTHORITY MAXX @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY MTZ @ 11OZ (WEIGHT)/A
PREPLANT APPLICATION OF AUTHORITY MAXX @ 6OZ (WEIGHT)/A
PREPLANT APPLICATION OF AUTHORITY MAXX @ 6OZ (WEIGHT)/A
PREPLANT APPLICATION OF AUTHORITY MAXX @ 6OZ (WEIGHT)/A
PREPLANT APPLICATION OF ZIDUA PRO @ 2FL OZ/A
POST EMERGENCE APPLICATION OF XTENDIMAX @ 22FL OZ/A
PREPLANT APPLICATION OF BOUNDARY @ 24FL OZ/A
PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 6FL OZ/A
PRE EMERGENCE APPLICATION OF PYTHON @ 1.25FL OZ/A
POST EMERGENCE APPLICATION OF XTENDIMAX @ 22FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 5OZ (WEIGHT)/A

PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 22FL OZ/A
PREPLANT APPLICATION OF DIMETRIC EXT @ 4.3OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF LIBERTY @ 37FL OZ/A
PREPLANT APPLICATION OF WARRANT @ 48FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 40FL OZ/A
PRE EMERGENCE APPLICATION OF SONIC @ 5OZ (WEIGHT)/A

PREPLANT APPLICATION OF FIERCE XLT @ 4.25OZ (WEIGHT)/A
PREPLANT APPLICATION OF AUTHORITY XL @ 4.6OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 4FL OZ/A
PREPLANT APPLICATION OF AUTHORITY XL @ 4OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF LIBERTY @ 40FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 40FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 40FL OZ/A

PREPLANT APPLICATION OF ABUNDIT EDGE @ 44FL OZ/A

PREPLANT APPLICATION OF AUTHORITY XL @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF SONIC @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

RESTRICTED

PRE EMERGENCE APPLICATION OF SENCOR @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF SENCOR @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF SENCOR @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF SENCOR @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF SENCOR @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF SENCOR @ 4FL OZ/A
PRE EMERGENCE APPLICATION OF SENCOR @ 4FL OZ/A
POST EMERGENCE APPLICATION OF ASSURE II @ 6FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF AUTHORITY MAXX @ 6OZ (WEIGHT)/A
PREPLANT APPLICATION OF CORNERSTONE @ 24FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF PREFIX @ 32FL OZ/A
PREPLANT APPLICATION OF PREFIX @ 32FL OZ/A
PREPLANT APPLICATION OF PREFIX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR GT 3.5 @ 54FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 64FL OZ/A
PRE EMERGENCE APPLICATION OF TRIFLURILAN @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF DUAL MAGNUM @ 24FL OZ/A
PRE EMERGENCE APPLICATION OF DUAL II MAGNUM @ 1.5FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 22FL OZ/A
PREPLANT APPLICATION OF FIERCE @ 3.8FL OZ/A
POST EMERGENCE APPLICATION OF VOLUNTEER @ 7FL OZ/A
PREPLANT APPLICATION OF AVATAR @ 6FL OZ/A
POST EMERGENCE APPLICATION OF AMMONIUM SULFATE @ 48OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF MOCCASINL LL PLUS @ 24FL OZ/A

PREPLANT APPLICATION OF METRICLUDE @ 6FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF PREFIX @ 32FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 2OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF AMMONIUM SULFATE @ 48OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF AMMONIUM SULFATE @ 48OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF AMMONIUM NITRATE @ 48OZ (WEIGHT)/A

PREPLANT APPLICATION OF SHARPEN @ 1FL OZ/A
FUSILADE @ 6FL OZ/A
PREPLANT APPLICATION OF METALACHLOR @ 24FL OZ/A
PREPLANT APPLICATION OF MEDAL EC @ 16FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF TOMAHAWK @ 32FL OZ/A
POST EMERGENCE APPLICATION OF TOMAHAWK @ 32FL OZ/A
POST EMERGENCE APPLICATION OF TOMAHAWK @ 32FL OZ/A
POST EMERGENCE APPLICATION OF TOMAHAWK @ 32FL OZ/A
POST EMERGENCE APPLICATION OF TOMAHAWK @ 32FL OZ/A
POST EMERGENCE APPLICATION OF TOMAHAWK @ 32FL OZ/A
POST EMERGENCE APPLICATION OF TOMAHAWK @ 32FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF DIMETRIC EXT @ 10FL OZ/A
POST EMERGENCE APPLICATION OF INTENSITY ONE @ 4FL OZ/A
POST EMERGENCE APPLICATION OF SINISTER @ 8FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

PREPLANT APPLICATION OF 2,4-D @ 8FL OZ/A
POST EMERGENCE APPLICATION OF OUTLOOK @ 10FL OZ/A

PREPLANT APPLICATION OF E99 @ 11.6FL OZ/A

PREPLANT APPLICATION OF 2,4-D @ 8FL OZ/A
POST EMERGENCE APPLICATION OF ZIDUA PRO @ 1.5FL OZ/A
PRE EMERGENCE APPLICATION OF DURANGO DMA @ 32FL OZ/A

PREPLANT APPLICATION OF SHARPEN @ 1OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LAYOUT @ 4FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 25FL OZ/A
POST EMERGENCE APPLICATION OF ZIDUA PRO @ 1.5FL OZ/A
POST EMERGENCE APPLICATION OF ZIDUA PRO @ 1.5FL OZ/A
POST EMERGENCE APPLICATION OF ZIDUA PRO @ 1.5FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF FUSILADE DX @ 4FL OZ/A
CROP OIL CONCENTRATE @ 1% V/V
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 5OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF CORNERSTONE @ 40FL OZ/A

POST EMERGENCE APPLICATION OF INTENSITY @ 6FL OZ/A
POST EMERGENCE APPLICATION OF BLAZER @ 32FL OZ/A
POST EMERGENCE APPLICATION OF BLAZER @ 32FL OZ/A
POST EMERGENCE APPLICATION OF BLAZER @ 32FL OZ/A

PREPLANT APPLICATION OF SHARPEN @ 1FL OZ/A

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 33FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 34FL OZ/A
POST EMERGENCE APPLICATION OF CLEANSE 2 EC @ 1FL OZ/A
PRE EMERGENCE APPLICATION OF SHARPEN @ 1FL OZ/A

PREPLANT APPLICATION OF DURANGO @ 38FL OZ/A
POST EMERGENCE APPLICATION OF CLEANSE @ 8FL OZ/A
POST EMERGENCE APPLICATION OF GLYPHOSATE 5 @ 28FL OZ/A

POST EMERGENCE APPLICATION OF CLEANSE 2 EC @ 10FL OZ/A
POST EMERGENCE APPLICATION OF CLEANSE 2 EC @ 10FL OZ/A
POST EMERGENCE APPLICATION OF CLEANSE 2 EC @ 10FL OZ/A

POST EMERGENCE APPLICATION OF ABUNDIT EDGE @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 25FL OZ/A
POST EMERGENCE APPLICATION OF DURANGO @ 42FL OZ/A
PRE EMERGENCE APPLICATION OF FIERCE @ 3.2FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF SECTION. 3 @ 3FL OZ/A

POST EMERGENCE APPLICATION OF INTER LINE @ 40FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 41FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 40FL OZ/A

PREPLANT APPLICATION OF LV4 24-D @ 24FL OZ/A
POST EMERGENCE APPLICATION OF AMS @ 48OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF SELECT MAX @ 4FL OZ/A

POST EMERGENCE APPLICATION OF EVERPREX @ 20FL OZ/A

PRE EMERGENCE APPLICATION OF PARAQUAT @ 25.6FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF VOLUNTEER @ 11.52FL OZ/A

POST EMERGENCE APPLICATION OF OUTLOOK @ 12FL OZ/A

POST EMERGENCE APPLICATION OF SINISTER @ 13FL OZ/A

RESTRICTED

180021177	8/1/2018	OTM Non Applicator	100	KS	WASHINGTON
180021180	8/1/2018	OTM Non Applicator	2	IA	HARRISON
180021314	8/1/2018	OTM Non Applicator	3	OH	DELAWARE
180021327	8/1/2018	OTM Non Applicator	261	TN	LAKE
180021516	8/2/2018	OTM Non Applicator	68	MN	ROCK
180021517	8/2/2018	OTM Non Applicator	26	MN	ROCK
180021591	8/3/2018	OTM Non Applicator	19	IN	Kosciusko
180021596	8/3/2018	OTM Non Applicator	40	KS	MARSHALL
180021600	8/3/2018	OTM Non Applicator	125	SD	DOUGLAS
180021612	8/3/2018	OTM Non Applicator	3	SD	DOUGLAS
180021617	8/3/2018	OTM Non Applicator	130	SD	DOUGLAS
180021623	8/3/2018	OTM Non Applicator	5	OH	FAYETTE
180021667	8/3/2018	OTM Non Applicator	45	KY	FULTON
180021668	8/3/2018	OTM Non Applicator	63	KY	FULTON
180021669	8/3/2018	OTM Non Applicator	89	KY	FULTON
180021670	8/3/2018	OTM Non Applicator	110	TN	LAKE
180021671	8/3/2018	OTM Non Applicator	55	TN	LAKE
180021672	8/3/2018	OTM Non Applicator	15	TN	LAKE
180021674	8/3/2018	OTM Non Applicator	232	TN	LAKE
180021677	8/3/2018	OTM Non Applicator	15	IN	DeKalb
180021679	8/3/2018	OTM Non Applicator	80	IN	DeKalb
180021748	8/6/2018	OTM Non Applicator	90	KS	MARSHALL
180021749	8/6/2018	OTM Non Applicator	13	KS	MARSHALL
180021750	8/6/2018	OTM Non Applicator	33	KS	MARSHALL
180021788	8/6/2018	OTM Non Applicator	25	TN	LAKE
180021864	8/6/2018	OTM Non Applicator	2	PA	CRAWFORD
180021949	8/7/2018	OTM Non Applicator	81	KS	NEMAHA
180021950	8/7/2018	OTM Non Applicator	18	KS	BROWN
180021956	8/7/2018	OTM Non Applicator	95	MO	Carroll
180022017	8/7/2018	OTM Non Applicator	2	MI	MONROE
180022129	8/8/2018	OTM Non Applicator	36	IL	LEE
180022155	8/8/2018	OTM Non Applicator	27	IL	BOND
180022174	8/8/2018	OTM Non Applicator	0.05	MN	NOBLES
180022306	8/9/2018	OTM Non Applicator	150	KS	RICE
180022310	8/9/2018	OTM Non Applicator	297	KS	WASHINGTON
180022318	8/9/2018	OTM Non Applicator	10	MI	ISABELLA
180022423	8/10/2018	OTM Non Applicator	10	MO	Jackson
180022462	8/10/2018	OTM Non Applicator	5.26	OH	LUCAS
180022468	8/10/2018	OTM Non Applicator	12	IA	HANCOCK
180022470	8/10/2018	OTM Non Applicator	38	IA	DUBUQUE
180022678	8/13/2018	OTM Non Applicator	6	IN	Kosciusko
180022797	8/14/2018	OTM Non Applicator	4	VA	JAMES CITY
180022816	8/14/2018	OTM Non Applicator	77	SD	MOODY
180023051	8/15/2018	OTM Non Applicator	1.9	OH	WYANDOT
180023057	8/15/2018	OTM Non Applicator	32	IA	HUMBOLDT
180023082	8/15/2018	OTM Non Applicator	65	NE	POLK
180023166	8/16/2018	OTM Non Applicator	7	IL	DOUGLAS

RESTRICTED

5/15/2018	8/3/2018	8/3/2018	8/6/2018	7/1/2018
5/28/2018	8/3/2018	8/3/2018	8/7/2018	7/17/2018
5/21/2018	8/2/2018	8/2/2018	8/6/2018	7/19/2018
6/7/2018	8/1/2018	8/1/2018	8/3/2018	8/1/2018
5/31/2018	8/3/2018	8/3/2018	8/6/2018	7/30/2018
5/24/2018	8/3/2018	8/3/2018	8/6/2018	7/31/2018
5/11/2018	8/2/2018	8/2/2018	8/8/2018	7/23/2018
5/12/2018	8/3/2018	8/3/2018	8/8/2018	7/17/2018
5/20/2018	8/3/2018	8/3/2018	8/3/2018	7/20/2018
5/20/2018	8/3/2018	8/3/2018	8/3/2018	7/20/2018
5/18/2018	8/3/2018	8/3/2018	8/3/2018	7/20/2018
5/13/2018	8/6/2018	8/6/2018	8/6/2018	7/26/2018
5/12/2018	8/1/2018	8/1/2018	8/7/2018	8/1/2018
5/12/2018	8/1/2018	8/1/2018	8/7/2018	8/1/2018
5/28/2018	8/1/2018	8/1/2018	8/7/2018	8/1/2018
5/9/2018	8/1/2018	8/1/2018	8/7/2018	8/1/2018
7/10/2018	8/1/2018	8/1/2018	8/6/2018	8/1/2018
6/9/2018	8/3/2018	8/3/2018	8/6/2018	7/23/2018
6/9/2018	8/3/2018	8/3/2018	8/7/2018	7/19/2018
6/4/2018	8/6/2018	8/6/2018	8/10/2018	7/11/2018
5/1/2018	8/6/2018	8/6/2018	8/10/2018	7/25/2018
5/17/2018	8/3/2018	8/3/2018	8/6/2018	6/26/2018
5/18/2018	8/3/2018	8/3/2018	8/6/2018	6/26/2018
4/2/2018	8/3/2018	8/3/2018	8/6/2018	6/26/2018
6/18/2018	8/6/2018	8/6/2018	8/6/2018	8/2/2018
1/1/2018	8/16/2018	8/16/2018	8/17/2018	8/1/2018
5/14/2018	8/8/2018	8/9/2018	8/14/2018	7/7/2018
5/10/2018	8/8/2018	8/9/2018	8/14/2018	7/9/2018
4/30/2018	8/7/2018	8/7/2018	8/8/2018	6/20/2018
1/1/2018	8/8/2018	8/8/2018	8/9/2018	7/30/2018
5/18/2018	8/8/2018	8/8/2018	8/10/2018	7/11/2018
12/31/2018	8/10/2018	8/10/2018	8/15/2018	8/6/2018
5/19/2018	8/10/2018	8/11/2018	8/18/2018	7/21/2018
5/5/2018	8/3/2018	8/2/2018	8/3/2018	6/6/2018
5/15/2018	8/3/2018	8/3/2018	8/6/2018	7/1/2018
6/10/2018	8/13/2018	8/13/2018	8/15/2018	8/2/2018
5/28/2018	8/10/2018	8/10/2018	8/15/2018	8/6/2018
6/3/2018	8/10/2018	8/10/2018	8/14/2018	8/6/2018
6/4/2018	8/11/2018	8/13/2018	8/14/2018	7/20/2018
5/7/2018	8/20/2018	8/21/2018	8/21/2018	7/24/2018
5/8/2018	8/2/2018	8/2/2018	8/8/2018	7/23/2018
5/16/2018	8/15/2018	8/14/2018	8/15/2018	7/7/2018
5/15/2018	8/16/2018	8/18/2018	8/23/2018	7/17/2018
5/10/2018	8/15/2018	8/15/2018	8/15/2018	7/6/2018
5/20/2018	8/21/2018	8/21/2018	8/22/2018	7/17/2018
5/9/2018	8/16/2018	8/16/2018	8/16/2018	7/27/2018
4/30/2018	8/16/2018	8/16/2018	8/22/2018	6/23/2018

RESTRICTED

Neighbors dicamba movement after application	39.659409	-97.237927	100
Unsure, possible Dicamba	41.836444	-96.008968	120
Dicamba volatility	40.404137	-83.109503	70
Believes OTM of dicamba from neighboring fields	36.354688	-89.47541	261
Puckered leaves	43.540144	-96.431593	68
Puckered leaves	43.507994	-96.399865	71
Dicamba damage	41.35424	-85.862196	154
Inversion/drift	39.99701	-96.750422	101
Dicamba volatility	43.434133	-98.385077	125
Dicamba volatility	43.449715	-98.370919	3
Dicamba volatility	43.448176	-98.317486	130
Drift from highway	39.477401	-83.388289	20
Believe OTM of dicamba from neighboring fields	36.511703	-89.351418	45
Believes OTM of dicamba from neighboring fields	36.508382	-89.356175	63
Dicamba drift from neighbors spray	36.530253	-89.304001	89
Dicamba drift from neighbors spray	36.405263	-89.473624	110
Dicamba drift from neighbors spray	36.389606	-89.470432	55
Dicamba drift from neighbors spray	36.479183	-89.382884	303
Believes OTM of dicamba from neighboring fields	36.473954	-89.37097	232
Dicamba drift	41.505416	-85.010642	22
Dicamba drift	41.501691	-85.106508	126
Dicamba drift from neighbor	39.639119	-96.788131	223
Dicamba drift from neighbor	39.653368	-96.764105	75
Dicamba drift from neighbor	39.638918	-96.782016	33
Dicamba drift from neighbors spray	36.483392	-89.381309	31
Dicamba	41.75539	-80.269033	8
Cupped leaves dicamba damage	39.900145	-95.827965	81
Cupped leaves looks like dicamba	39.942765	-95.723118	18
Neighboring field	39.426663	-93.222716	105
Drift/volatility	41.895932	-83.469236	5
Drift	41.722062	-89.47221	72
Unknown looks like dicamba	38.796705	-89.564679	87
Uncertain	43.616885	-95.803672	0
Inversion	38.239763	-98.105959	150
Neighbor movement of dicamba after application	39.659409	-97.25628	297
Drift	43.77179	-84.751001	36
Looks like dicamba damage	39.167476	-94.23128	17
Dicamba	41.648279	-83.386072	21
Dicamba drift	42.970486	-93.919613	35
Tank contamination of sprayer tank	42.466071	-91.005156	38
Dicamba drift	41.357023	-85.853441	152
Residual dicamba in sprayer damaged fieldThe	37.390508	-76.815	90
Surface movement of Xtendimax spray solution	43.922302	-96.489646	77
Dicamba drift	40.86251	-83.29824	61
Drift	42.779338	-94.276245	79
Dicamba soybean field to west	41.173337	-97.644111	77
spray drift	39.757988	-88.165145	80

RESTRICTED

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RESTRICTED

LL		NK	
LIBERTYLINK 28LF32; 31LE32		STINE	
MGL-3372		STINE	
P50A78L		PIONEER	
RR2Y		UNKNOWN	
RR2Y		PIONEER	
PLENISH RR		PIONEER	
4100 LIBERTY		LG SEEDS	
LIBERTY LINK		STINE	
LIBERTY LINK		STINE	
LIBERTY LINK		STINE	
	9385	SEED CONSULTANTS	
MICAH 4910 LL		WARREN SEED	
MICAH 4910 LL		WARREN SEED	
P50A78LL		PIONEER	
P48A99LL		PIONEER	
CZ3841LL		BAYER, CREDENZ	
P50A78LL		PIONEER	
P50A78L		PIONEER	
296L		BECKS	
P33T72R		PIONEER	
LL		STINE	
LL		STINE	
RR			9999
P50A78LL		PIONEER	
RR2		UNKNOWN	
4339RR2Y		DAVIS	
3707RR2		CHANNEL	
LL4105		CREDENZ	
RR2		UNKNOWN	
28T08R		PIONEER	
	9999	UNKNOWN	
GENERIC		TOMATOES, POTATOES, SWEET CORN	
LIBERTY9999		UNKNOWN	
LL		HOEGEMEYER	
2.3 RR2Y		CHANNEL	
38-54RR		DYNA-GRO	
9335 RR1		SEED CONSULTANTS	
22T69		PIONEER	
2035 RR		ASGROW	
PLENISH RR		PIONEER	
52RS86		DYNA-GRO	
22T73 & 19T39		PIONEER	
340T07 - R2		PIONEER	
LLL		DYNA-GRO	
3309, 3273		NUTECH	
382L4		BECKS	

RESTRICTED

R1	R1	28
>R2	>R2	15
>R2	>R2	26
>R2	>R2	20
>R2	>R2	31
>R2	>R2	31
>R2	>R2	26
>R2	>R2	41-48
R2	R2	38
R2	R2	30
R2	R2	40
>R2	>R2	30
>R2	>R2	36
>R2	>R2	36
>R2	>R2	36
>R2	>R2	36
>R2	>R2	32
>R2	>R2	26
R2	R2	24
>R2	>R2	20
>R2	>R2	30
R2	R2	32
R2	R2	31
9999	9999	6
>R2	>R2	28
R1	R1	40
>R2	>R2	32
>R2	R1	18
>R2	>R2	40
R1	R1	30
>R2	>R2	32
>R2	>R2	24
POTATOES, ONIONS, BEANS, TOMAT	SWEET CORN, CABBAGE	0
V5	V5	24
R1	R1	33
R2	R2	30
>R2	>R2	32
R1	R1	28
>R2	>R2	12
>R2	>R2	30
>R2	>R2	26
R2	R2	32
>R2	>R2	Dead to 8
R2	R2	28
>R2	>R2	36
R1	>R2	24
>R2	>R2	30

RESTRICTED

30	UNIFORM
28	GRADIENT
30	GRADIENT
20	GRADIENT
38	UNIFORM
33	UNIFORM
26	GRADIENT
36-48	UNIFORM
38	UNIFORM
30	UNIFORM
40	UNIFORM
36	ALONG THE ROADSIDE ABOUT 100 FEET INTO THE FIELD
36	GRADIENT
36	GRADIENT
42	GRADIENT
36	UNIFORM
36	UNIFORM
28	GRADIENT
24	GRADIENT
30	GRADIENT
30	GRADIENT
36	GRADIENT
34	GRADIENT
6	GRADIENT
28	UNIFORM
48	UNIFORM
36	UNIFORM
32	UNIFORM
40	GRADIENT
28	V_SHAPE
36	GRADIENT
46	GRADIENT
Corn, 72	UNIFORM
24	GRADIENT
36	GRADIENT
40	GRADIENT
38	GRADIENT
36	GRADIENT
30	GRADIENT
36	UNIFORM
26	GRADIENT
38	V_SHAPE
24-30	GRADIENT
28	GRADIENT
42	GRADIENT
40	LARGE AREAS THROUGHOUT FIELD
38	GRADIENT

RESTRICTED

CALLED AGRONOMIST JIM BIEDERMAN
CALLED AGRONOMIST
NOTIFIED TN DEPT OF AG
CALLED CUSTOM APPLICATOR
CALLED APPLICATOR
BRIAN CALLED KYLE TOM

CALLED ANOTHER LL GROWER
TALKED WITH A FELLOW LL GROWER
TALKED TO A NEIGHBOR THAT GROWS LL BEANS
TALKED TO NEIGHBORS, CONTACTED ODOT
NOTIFIED KY DEPT OF AG
CALLED KY DEPT OF AG
CONTACTED RON AKIN FES
CONTACTED RON AKIN, FES MONSANTO
CONTACTED RON AKIN, FES, MONSANTO
CONTACTED RON AKIN, FES, MONSANTO
NOTIFIED TN DEPT OF AG
WAITED A WEEK, GOT NO RAIN, SO CALLED JIM CARPER OF CARPER FARM SUPPLY
WAITED A LITTLE BIT THEN CALLED JIM CARPER, LOCAL RETAILER
CALLED NEIGHBOR
CALLED NEIGHBOR
CALLED NEIGHBOR
CONTACTED RON AKIN, FES MONSANTO
CALLED DEALER
WATCHED
WATCHED
CALL MONSANTO
APPLICATOR CALLED

CONTACTED NEIGHBORS TO CHECK FOR DICAMBA APPLICATION

CALLED RRRXTEND
CALLED JEFF AT BROWN MILLING, TALKED TO NEIGHBOR
CALLED IT IN
CALLED LUCKY FARMERS COOP
CONTACTED AG RETAILER
CALLED SEEDSMAN
CALLED KYLE TOM OF TOM FARMS
CALLED NUTRIEN
NOTIFIED DENIS PARSLEY BY TEXT MESSAGE
CALLED CHEM RETAILER

CONTACTED NEIGHBOR
TALKED TO GREG AT ILLINI FS

RESTRICTED

No	No	N	N
No	Unknown		Y
No	No	N	Y
Yes	Yes	Y	N
No	Unknown		Y
No	Unknown		Y
Yes	Yes	Y	Y
Unknown	Unknown		
No	Unknown		Y
No	Unknown		Y
No	Unknown		Y
No	No	N	Y
Yes	Yes	Y	Y
Yes	Yes		Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
No	No	N	Y
No	No	N	N
No	No	N	Y
No	No	N	Y
No	No	N	Y
Yes	Yes	Y	Y
No	Yes	Y	Y
No	Unknown		Y
No	Unknown		Y
No	Unknown		Y
No	No	N	N
Unknown	Unknown		
No	Unknown		
No	Unknown		Y
Unknown	Unknown		
No	No	N	N
No	Unknown		Y
No	Unknown		Y
Yes	Yes	Y	Y
No	Unknown		Y
No	No		Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
No	No	N	Y
No	No	N	Y
No	No	N	N
No	Unknown		Y
Yes	Yes	Y	Y

RESTRICTED

JIM BIEDERMAN, NEW COOP AGRONOMIST
BRAD SNYDER - CHEM DEALER

DAVE LEENDERTS
DAVE LEENDERTS
JARED AND GABE FROM CLUNETTE

A NEIGHBOR
A NEIGHBOR
A NEIGHBOR
6 OTHER FARMERS IN THE AREA
DONNIE OWENS
DONNIE OWENS
JEREMY HOPPER
JEREMY HOPPER, GROWER
JEREMY HOPPER, GROWER
SCOTT LOWE
TERRY DORIAK
JIM CARPER, MANAGER OF CARPER FARM SUPPLY

CROP SCOUT
CROP SCOUT
CROP SCOUT
JEREMT HOPPER, GROWER
DEALER
PRESTON THOMAS
PRESTON THOMAS

TENANT

JEFF SPEIKEMAN, BRIAN IRISH-HELENA, ADDIE SPOLYAR
BOBBY OWEN
BASF,LUCKEY FARMERS
PIONEER DEALER, WINSTON SMITH, NEIGHBOR WHO APPLIED XTENDIMA
DILLON LANGEL
JARED AND GABE AT CLUNETTE ELEVATOR
JIMMY WARD
SCOTT CHRISTIANSON, AGRONOMIST
JERRY WEAVER

INSURANCE
KEITH CROP ADJUSTER FROM ILLINI FS

RESTRICTED

No	No
No	No
No	No
Yes	Yes
No	No
No	No
No	No
Unknown	Unknown
Yes	Yes
Yes	Yes
Yes	Yes
No	No
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
Yes	Yes
No	No
No	No
No	No
Unknown	No
No	No
Yes	Yes
No	No
No	No
No	No
No	No
No	No
Unknown	Unknown
Unknown	Unknown
No	No
Unknown	Unknown
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
Yes	No
Yes	No
No	No

RESTRICTED

TRIPLE RINSED WITH TANK CLEANER	Custom Applicator
RINSE + CLEANER +3X RINSE	
TRIPLE RINSE, USED RINSE AGENT	
CAME FROM THE FARM BEFORE THAT USED THE SAME HERB.	Custom Applicator
FLEXSTAR TANK BEFORE	Custom Applicator
CUSTOM APPLIED BY CLUNETTE ELEVATOR	Custom Applicator
TRIPLE RINSE	
TRIPLE RINSE	
TRIPLE RINSE	
CLEAN OUT USING WARSHOUT TANK CLEANER	
TRIPLE RINSE, USE RINSE AGENT	
TRIPLE RINSE, USE RINSE AGENT	
TRIPLE RINSE, TANK CLEANER	
TRIPLE RINSE, TANK CLEANER	
TRIPLE RINSE, TANK CLEANER	
TRIPLE RINSE, TANK CLEANER	
TRIPLE RINSE, USE RINSE AGENT	
TRIPLE RINSE	
RINSE 3 TIMES AND FLUSH THE AGITATION	
TRIPLE RINSE, TANK CLEANER	
UNKNOWN	Custom Applicator
	Custom Applicator
UNKNOWN	Custom Applicator
	Custom Applicator
RINSED WITH WATER, RINSED WITH TANK CLEANER, RINSE	Custom Applicator
	Custom Applicator
N/A	
COMPLETE	
ROUNDUP FIELD BEFORE	
5X RINSE	
	Custom Applicator
CUSTOM APPLIED BY CLUNETTE ELEVATOR	Custom Applicator
PROPER TRIPLE RINSING INCLUDING USE OF AMMONIA.	Custom Applicator
N/A	Custom Applicator
UNKNOWN	Custom Applicator
	Custom Applicator
NA	
NA	Custom Applicator

RESTRICTED

Xtendimax
None
Neighbor on soy
No dicamba use on farm. Neighbors used dicamba.
None
None
Used on 10 acres but custom applied, neighbor used
Dicamba was used as post by another grower in rig
Status
Status
Status
N/A
No dicamba used on farm. Neighbors used dicamba.
No dicamba use on farm. Neighbors used it.
None
None
None
None
No dicamba used on farm. Neighbors used dicamba.
None used but neighbor used Engenia
None used on farm but neighbor used dicamba
None
None
None
None
None
Not known
Unknown
Not Known
RRX beans across road to the south
Dicamba may have been used on corn and beans near
None
Unknown
Unkown
Xtendimax
None on farm, neighbor sprayed RRX beans with dica
None
None
None
None
Custom applied on 10 acres, but neighbor used
None
Denis Parsley - Xtendimax
Neighbor used Xtendimax
No
None
na

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
STUNTING-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
EPINASTY, CURLED OR TWISTED STEMS-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
INTERNODES SHORTENED-SEVERE
TERMINAL BUD INHIBITED OR DAMAGED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
BLEACHING-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
CHLOROSIS-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

RESTRICTED

INTERNODES SHORTENED-MODERATE

STUNTING-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

INTERNODES SHORTENED-MINOR

STUNTING-MODERATE

INTERNODES SHORTENED-MINOR

STUNTING-MODERATE

CHLOROSIS-SEVERE

STUNTING-MODERATE

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE

LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE

EPINASTY, CURLED OR TWISTED STEMS-MODERATE

RESTRICTED

TERMINAL BUD INHIBITED OR DAMAGED-MODERATE

STUNTING-SEVERE

RESTRICTED

STEMS SWOLLEN-SEVERE

RESTRICTED

40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS SORGHUM
20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS CORN
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE N EDGE OF THE FIELD IS CORN
10 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
1 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE N EDGE OF THE FIELD IS SORGHUM
15 FEET FROM THE N EDGE OF THE FIELD IS CORN
3 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
15 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
25 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE W EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
150 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

55 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS CORN
65 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NW EDGE OF THE FIELD IS COTTON
6 FEET FROM THE NE EDGE OF THE FIELD IS CORN
2 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE NW EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS CORN
30 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE NE EDGE OF THE FIELD IS UNKNOWN
80 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
500 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
120 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS CORN
75 FEET FROM THE NE EDGE OF THE FIELD IS CORN
15 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
50 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE NE EDGE OF THE FIELD IS CORN
1 FEET FROM THE W EDGE OF THE FIELD IS CORN
15 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
30 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
30 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS SMALL GRAIN
5 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
15 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
30 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
35 FEET FROM THE W EDGE OF THE FIELD IS CORN
2 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS CORN
514 FEET FROM THE NE EDGE OF THE FIELD IS CORN

RESTRICTED

115 FEET FROM THE E EDGE OF THE FIELD IS CORN
100 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
65 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
8 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
6 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE E EDGE OF THE FIELD IS CORN
32 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE E EDGE OF THE FIELD IS UNKNOWN
50 FEET FROM THE S EDGE OF THE FIELD IS POND, WOODLANDS
120 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
250 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE E EDGE OF THE FIELD IS GRASS
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE N EDGE OF THE FIELD IS CREEK/WATERWAY
2 FEET FROM THE E EDGE OF THE FIELD IS CORN
1 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE E EDGE OF THE FIELD IS FALLOW
35 FEET FROM THE E EDGE OF THE FIELD IS CORN
30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
15 FEET FROM THE S EDGE OF THE FIELD IS CORN
120 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
1300 FEET FROM THE NW EDGE OF THE FIELD IS CORN
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

RESTRICTED

115 FEET FROM THE SE EDGE OF THE FIELD IS CORN
100 FEET FROM THE S EDGE OF THE FIELD IS CORN
1 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
2 FEET FROM THE S EDGE OF THE FIELD IS CORN
2 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
400 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE SE EDGE OF THE FIELD IS CATTAILS
150 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
15 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
320 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
55 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE SE EDGE OF THE FIELD IS GRASS
20 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
400 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
2 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
20 FEET FROM THE SE EDGE OF THE FIELD IS ALFALFA
35 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE SE EDGE OF THE FIELD IS ALFALFA
75 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
80 FEET FROM THE W EDGE OF THE FIELD IS ALFALFA
120 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
65 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
3 FEET FROM THE E EDGE OF THE FIELD IS CORN
40 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

10 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
1 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
175 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
150 FEET FROM THE S EDGE OF THE FIELD IS CORN
328 FEET FROM THE SW EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE W EDGE OF THE FIELD IS CORN

20 FEET FROM THE W EDGE OF THE FIELD IS CORN
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
55 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE S EDGE OF THE FIELD IS CORN
10 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

75 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE S EDGE OF THE FIELD IS PASTURE

50 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
5 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
100 FEET FROM THE S EDGE OF THE FIELD IS PASTURE

70 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

75 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
73 FEET FROM THE SE EDGE OF THE FIELD IS CORN

RESTRICTED

35 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
6 FEET FROM THE W EDGE OF THE FIELD IS RIVER DIKE
1 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

75 FEET FROM THE W EDGE OF THE FIELD IS CORN

200 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
100 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
175 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE SW EDGE OF THE FIELD IS CORN
80 FEET FROM THE W EDGE OF THE FIELD IS CORN

10 FEET FROM THE W EDGE OF THE FIELD IS CORN
150 FEET FROM THE NW EDGE OF THE FIELD IS COTTON

40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE N EDGE OF THE FIELD IS CORN
150 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
55 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
45 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

75 FEET FROM THE SW EDGE OF THE FIELD IS CORN
20 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE

300 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
110 FEET FROM THE S EDGE OF THE FIELD IS CORN
2 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

20 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
55 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE

70 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

75 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE

10 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
37 FEET FROM THE S EDGE OF THE FIELD IS CORN

RESTRICTED

35 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
6 FEET FROM THE NW EDGE OF THE FIELD IS RIVER DIKE

120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
1000 FEET FROM THE S EDGE OF THE FIELD IS CORN

25 FEET FROM THE W EDGE OF THE FIELD IS CORN
340 FEET FROM THE NW EDGE OF THE FIELD IS CORN

5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

150 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN

45 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
100 FEET FROM THE NW EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS CORN

20 FEET FROM THE W EDGE OF THE FIELD IS CORN
20 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

20 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
65 FEET FROM THE NW EDGE OF THE FIELD IS CORN

20 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN
55 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

70 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE E EDGE OF THE FIELD IS CORN

75 FEET FROM THE E EDGE OF THE FIELD IS CORN

150 FEET FROM THE N EDGE OF THE FIELD IS CORN
37 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

35 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

120 FEET FROM THE E EDGE OF THE FIELD IS CORN

30 FEET FROM THE NW EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

45 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
5 FEET FROM THE NE EDGE OF THE FIELD IS CORN

75 FEET FROM THE NW EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

30 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

20 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
70 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

5 FEET FROM THE W EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

75 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE

30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

120 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

10 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN

5 FEET FROM THE NW EDGE OF THE FIELD IS CORN

100 FEET FROM THE NE EDGE OF THE FIELD IS CORN

RESTRICTED

120 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

40 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

RESTRICTED

120 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

60 FEET FROM THE NE EDGE OF THE FIELD IS FERTILIZER PLANT

RESTRICTED

RESTRICTED

PREPLANT APPLICATION OF AUTHORITY FIRST @ 6.4OZ (WEIGHT)/A

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A

PRE EMERGENCE APPLICATION OF SONIC @ 4FL OZ/A
PREPLANT APPLICATION OF 2 4-D @ 12FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY XL @ 4FL OZ/A
PREPLANT APPLICATION OF AUTHORITY MTZ @ 16FL OZ/A
PREPLANT APPLICATION OF AUTHORITY MTZ @ 16OZ (WEIGHT)/A
PREPLANT APPLICATION OF AUTHORITY MTZ @ 16FL OZ/A
POST EMERGENCE APPLICATION OF SELECT MAX @ 6OZ (WEIGHT)/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF GRAMAXONE @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF GRAMAXONE @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF BUCCANEER @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF ROUNDUP WEATHERMAX @ 22FL OZ/A
PREPLANT APPLICATION OF AUTHORITY XL @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF AUTHORITY XL @ 4OZ (WEIGHT)/A

PRE EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 24FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 40FL OZ/A
POST EMERGENCE APPLICATION OF PROWL 3.3EC @ 32FL OZ/A

PRE EMERGENCE APPLICATION OF PREEN @ 8OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF FIERCE @ 3.2FL OZ/A
PREPLANT APPLICATION OF AUTHORITY XL @ 6.4OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF GENERIC GLYPHOSATE @ 48FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 8OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF ROUNDUP WEATHERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF 2,4-D @ 12FL OZ/A
PREPLANT APPLICATION OF ENVIVE @ 3FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 5FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF MATADOR @ 48FL OZ/A
PREPLANT APPLICATION OF 2, 4D LV @ 16FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A

RESTRICTED

PREPLANT APPLICATION OF METRICOR DF @ 4OZ (WEIGHT)/A

PREPLANT APPLICATION OF WEEDONE LV6 @ 12FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A

POST EMERGENCE APPLICATION OF DURANGO @ 36FL OZ/A
PREPLANT APPLICATION OF TRIVENCE @ 6FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF DUAL MAGNUM @ 32FL OZ/A
PREPLANT APPLICATION OF DUAL MAGNUM @ 32FL OZ/A
PREPLANT APPLICATION OF DUAL MAGNUM @ 32FL OZ/A

PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF GRAMAXONE @ 32FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
PRE EMERGENCE APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF FOMASAFEN @ 16FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF ENVIVE @ 2FL OZ/A
PREPLANT APPLICATION OF METALACHLOR @ 24FL OZ/A
PREPLANT APPLICATION OF METALACHLOR @ 24FL OZ/A

PRE EMERGENCE APPLICATION OF CLETHODIUM @ 8FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 40FL OZ/A
PRE EMERGENCE APPLICATION OF SONIC @ 5FL OZ/A
PREPLANT APPLICATION OF PETROLOCK @ 20FL OZ/A

POST EMERGENCE APPLICATION OF DUAL II MAGNUM @ 12FL OZ/A

PRE EMERGENCE APPLICATION OF PARAQUITE @ 25.6FL OZ/A
PREPLANT APPLICATION OF METRICOR DF @ 4OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF GENERIC GLYPHOSATE @ 48FL OZ/A
PREPLANT APPLICATION OF 2,4-D @ 12FL OZ/A
PREPLANT APPLICATION OF LV4 @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 36FL OZ/A

PREPLANT APPLICATION OF TRIVENCE @ 6FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 11.5FL OZ/A
PREPLANT APPLICATION OF DIAMETRIC 75 @ 3OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF LIBERTY @ 30FL OZ/A
PREPLANT APPLICATION OF DURANGO @ 24FL OZ/A
POST EMERGENCE APPLICATION OF AMS @ 64FL OZ/A

RESTRICTED

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

PREPLANT APPLICATION OF PANTHER PRO @ 12FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 2FL OZ/A

POST EMERGENCE APPLICATION OF FUSILADE @ 4FL OZ/A
PREPLANT APPLICATION OF ABUNDIT EDGE @ 22FL OZ/A

PREPLANT APPLICATION OF GLYSTAR 5 @ 32FL OZ/A
PREPLANT APPLICATION OF GLYSTAR 5 @ 32FL OZ/A
PREPLANT APPLICATION OF GLYSTAR 5 @ 32FL OZ/A

PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PREPLANT APPLICATION OF METRIBUZEN 75 @ 4OZ (WEIGHT)/A
PREPLANT APPLICATION OF VERDICT @ 5FL OZ/A
PRE EMERGENCE APPLICATION OF VERDICT @ 5FL OZ/A
POST EMERGENCE APPLICATION OF METALACHLOR @ 16FL OZ/A
PREPLANT APPLICATION OF ZIDUA PRO @ 2FL OZ/A
PREPLANT APPLICATION OF SHARPEN @ 1FL OZ/A
POST EMERGENCE APPLICATION OF FIRSTRATE @ .8FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

PRE EMERGENCE APPLICATION OF FOMESAFEN @ 16FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF CLASSACT @ 192OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 40FL OZ/A

PRE EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF ROUNDUP WEATHERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF PREFIX @ 32FL OZ/A

PREPLANT APPLICATION OF ABUNDIT EDGE @ 22FL OZ/A

PREPLANT APPLICATION OF E-99 @ 10FL OZ/A
POST EMERGENCE APPLICATION OF INTENSITY @ 7FL OZ/A
PREPLANT APPLICATION OF FIERCE @ 5.25FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF LIBERTY @ 40FL OZ/A

PREPLANT APPLICATION OF METRICOR DF @ 3OZ (WEIGHT)/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
FUSILADE DX @ 3.99FL OZ/A

POST EMERGENCE APPLICATION OF SINISTER @ 13FL OZ/A

POST EMERGENCE APPLICATION OF CHEETAH @ 32FL OZ/A
POST EMERGENCE APPLICATION OF CHEETAH @ 32FL OZ/A
POST EMERGENCE APPLICATION OF CHEETAH @ 32FL OZ/A

PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PREPLANT APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
PRE EMERGENCE APPLICATION OF ANTHEM MAXX @ 3.5FL OZ/A
POST EMERGENCE APPLICATION OF CLETHODIUM @ 8FL OZ/A
PREPLANT APPLICATION OF METRIBUZIN 75 @ 4OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF CLETHODIM @ 8FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP WEATHERMAX @ 44FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 25FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 25FL OZ/A

PRE EMERGENCE APPLICATION OF METALACHLOR @ 16FL OZ/A

PREPLANT APPLICATION OF INTERLOCK @ 3FL OZ/A

POST EMERGENCE APPLICATION OF SELECT MAX @ 6FL OZ/A

PRE EMERGENCE APPLICATION OF DUAL II MAGNUM @ 16FL OZ/A
PREPLANT APPLICATION OF 2,4-D @ 16FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP WEATHERMAX @ 16FL OZ/A

POST EMERGENCE APPLICATION OF FUSILADE DX @ 4FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

RESTRICTED

PREPLANT APPLICATION OF 2,4-D @ 16FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 24FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
AG16098 @ 4.2FL OZ/A

POST EMERGENCE APPLICATION OF ABUNDIT EDGE @ 32FL OZ/A

PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PREPLANT APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A
PRE EMERGENCE APPLICATION OF 2,4-D LV6 @ 5.3FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF INTERLINE @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 42FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 40FL OZ/A

POST EMERGENCE APPLICATION OF ABUNDIT EDGE @ 32FL OZ/A

POST EMERGENCE APPLICATION OF SECTION 3 @ 3FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF VOLUNTEER @ 7FL OZ/A
POST EMERGENCE APPLICATION OF FOMASAFEN @ 16FL OZ/A

POST EMERGENCE APPLICATION OF EVERPREX @ 15FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 29FL OZ/A

POST EMERGENCE APPLICATION OF FOMASAFEN @ 16FL OZ/A

POST EMERGENCE APPLICATION OF CLETHODIUM @ 4FL OZ/A

POST EMERGENCE APPLICATION OF ATLAS1 @ 8FL OZ/A

POST EMERGENCE APPLICATION OF TRIVAPRO @ 13FL OZ/A

RESTRICTED

180023220	8/16/2018	OTM Non Applicator	16	IA	POCAHONTAS
180023322	8/17/2018	OTM Non Applicator	100	OK	CADDO
180023323	8/17/2018	OTM Non Applicator	88	OK	CADDO
180023324	8/17/2018	OTM Non Applicator	154	OK	CADDO
180023325	8/17/2018	OTM Non Applicator	156	OK	CADDO
180023327	8/17/2018	OTM Non Applicator	115	OK	CADDO
180023328	8/17/2018	OTM Non Applicator	57	OK	CADDO
180023364	8/17/2018	OTM Non Applicator	10	IA	CLAY
180023368	8/17/2018	OTM Non Applicator	2	MD	CAROLINE
180023369	8/17/2018	OTM Non Applicator	55	KS	SEDGWICK
180023470	8/20/2018	OTM Non Applicator	42	IL	JACKSON
180023635	8/21/2018	OTM Non Applicator	170	KS	SEDGWICK
180023715	8/21/2018	OTM Non Applicator	0.25	MD	CAROLINE
180023927	8/23/2018	OTM Non Applicator	22.5	SD	MOODY
180023937	8/23/2018	OTM Non Applicator	55	IA	DICKINSON
180023938	8/23/2018	OTM Non Applicator	140	IA	DICKINSON
180024121	8/24/2018	OTM Non Applicator	35	IN	Starke
180024594	8/28/2018	OTM Non Applicator	5	MO	Lafayette
180024823	8/30/2018	OTM Non Applicator	35	MO	Dade
180024940	8/31/2018	OTM Non Applicator	30	IA	EMMET
180025139	9/5/2018	OTM Non Applicator	20	KS	BROWN
180025174	9/6/2018	OTM Non Applicator	3	KS	BROWN
180025205	9/6/2018	OTM Non Applicator	98	KY	LIVINGSTON
180025206	9/6/2018	OTM Non Applicator	93	KY	LIVINGSTON
180025247	9/7/2018	OTM Non Applicator	5	IA	WASHINGTON
180025370	9/11/2018	OTM Non Applicator	30	IA	STORY
180025690	9/18/2018	OTM Non Applicator	4.75	OH	OTTAWA
180026105	9/26/2018	OTM Non Applicator		IL	MORGAN
180026669	10/5/2018	OTM Non Applicator	3	MO	Saline
180027902	10/22/2018	OTM Non Applicator		NE	BUTLER

RESTRICTED

5/7/2018	8/20/2018	8/20/2018	8/21/2018	7/24/2018
5/22/2018	7/26/2018	7/27/2018	8/7/2018	6/20/2018
5/21/2018	7/26/2018	7/27/2018	8/7/2018	6/20/2018
5/21/2018	7/26/2018	7/27/2018	8/7/2018	6/20/2018
5/22/2018	7/26/2018	7/27/2018	8/7/2018	6/20/2018
5/9/2018	7/26/2018	7/27/2018	8/7/2018	6/20/2018
5/9/2018	7/26/2018	7/27/2018	8/7/2018	6/20/2018
6/1/2018	8/20/2018	8/20/2018	8/21/2018	8/17/2018
6/10/2018	8/17/2018	8/17/2018	8/20/2018	7/27/2018
5/25/2018	8/21/2018	8/18/2018	8/21/2018	7/30/2018
5/15/2018	8/20/2018	8/20/2018	8/21/2018	7/10/2018
5/29/2018	8/21/2018	8/18/2018	8/21/2018	7/30/2018
5/25/2018	8/17/2018	8/17/2018	8/20/2018	7/28/2018
5/17/2018	8/23/2018	8/23/2018	8/30/2018	7/17/2018
5/25/2018	8/23/2018	8/23/2018	8/23/2018	8/13/2018
6/6/2018	8/23/2018	8/23/2018	8/23/2018	7/21/2018
5/11/2018	8/23/2018	8/23/2018	8/27/2018	7/11/2018
5/17/2018	8/28/2018	8/28/2018	8/29/2018	8/8/2018
6/2/2018	8/30/2018	8/30/2018	9/4/2018	8/14/2018
5/29/2018	8/31/2018	8/31/2018	8/31/2018	7/20/2018
5/1/2018	9/5/2018	9/5/2018	9/5/2018	7/17/2018
5/18/2018	9/6/2018	9/6/2018	9/7/2018	7/16/2018
5/17/2018	9/6/2018	9/6/2018	9/7/2018	6/27/2018
5/17/2018	9/6/2018	9/6/2018	9/7/2018	6/27/2018
5/28/2018	9/10/2018	9/10/2018	9/11/2018	6/27/2018
5/3/2018	9/11/2018	9/11/2018	9/11/2018	7/20/2018
6/6/2018	9/19/2018	9/19/2018	9/25/2018	8/13/2018
	9/27/2018			
5/10/2018	10/5/2018	10/5/2018	10/6/2018	5/22/2018
	10/26/2018	11/11/2018	11/11/2018	

RESTRICTED

Drift	42.693798	-94.874563	78
2-4D drift from Enlist beans	35.398707	-98.58406	218
2-4D drift from Enlist cotton	35.449183	-98.570199	88
2-4D drift from Enlist cotton	35.428001	-98.566283	154
2-4D drift from Enlist cotton	35.449697	-98.570199	156
2-4D drift from Enlist Cotton	35.427679	-98.574576	115
2-4D drift from Enlist beans	35.439775	-98.586648	57
Drift	43.169025	-95.036886	39
Drift or volatilization from neighboring field	39.11922	-75.80853	35
Herbicide drift	37.607677	-97.426135	55
Dicamba drift	37.860958	-89.379558	42
Drift from xtendimax application	37.621722	-97.443928	170
Dicamba drift or volatilzation from nearby field	39.116813	-75.797194	6
Movement of Dicamba	43.924438	-96.52226	159
Dicamba drift	43.476087	-95.375433	72
Dicamba drift	43.488779	-95.381356	210
Lee believes an inversion occurred	41.358148	-86.661849	70
Neighboring field	39.04762	-93.976855	42
Neighboring field	37.333641	-94.045524	35
Dicamba drift	43.315597	-94.859029	90
Drifted from neighbor	39.797258	-95.600569	38
Dicamba drifted from neighbors field	39.871394	-95.527703	28
Believes OTM of dicamba from neighboring fields	37.19414	-88.352576	98
Believes OTM of dicamba from neighboring fields	37.170385	-88.338462	93
Possible dicamba drift	41.365336	-91.840277	45
OTM	42.12627	-93.601175	71
Dicamba	41.523611	-83.178836	30
Drift from neighbor	39.213391	-93.130789	18

RESTRICTED

SOYBEANS
COTTON
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SOYBEANS

RESTRICTED

RR2	ASGROW
	1522 DELTAPINE
	1522 DELTAPINE
	1644 DELTAPINE
	1622 DELTAPINE
	1646 DELTAPINE
	1522 DELTAPINE
184L	BECKS
35T58R	ASGROW
LL 49	NUTECH
1731LL	MERSCHNAN
LL49	NUTECH
35T58R	PIONEER
18T26	PIONEER
1.8 LL	BECKS
1.9 LL	STINE
2-9 PLENISH RR	PIONEER
37T09L	PIONEER
5335RR2Y	ASGROW
22T69R	PIONEER
RR 7453	NUTECH
LL 3.9	CHANNEL
4794 LL	BECKS
4794.LL	BECKS
GH2847L	SYNGENTA
3205 LL	NUTECH
32L27 LL	GRO MOR
EARLY BGROUP FOUR RR2	NK

RESTRICTED

>R2	>R2	36
3	6	24
5	5	20
4	7	20
3	5	18
3	4	18
2	6	12
>R2	>R2	30
R2	R2	18
R2	R2	28
R2	R1	30
>R2	>R2	28
R2	R2	20
>R2	>R2	12
>R2	>R2	30
>R2	>R2	32
R1	R1	36
>R2	>R2	40
>R2	>R2	48
>R2	>R2	12
>R2	>R2	32
>R2	>R2	32
>R2	>R2	42
>R2	>R2	32
>R2	>R2	33
>R2	>R2	36
>R2	>R2	30
V3	V3	20

RESTRICTED

42	GRADIENT
30	GRADIENT
20	GRADIENT
30	GRADIENT
20	GRADIENT
24	GRADIENT
4	GRADIENT
24	GRADIENT
20	UNIFORM
28	GRADIENT
24	GRADIENT
28	GRADIENT
24	UNIFORM
26	GRADIENT
34	GRADIENT
30	GRADIENT
44	GRADIENT
40	GRADIENT
48	UNIFORM
24	GRADIENT
34	WORSE ON WEST SIDE
36	GRADIENT
42	UNIFORM
32	UNIFORM
33	GRADIENT
36	GRADIENT
30	GRADIENT
21	GRADIENT

RESTRICTED

CALLED SEED MAN
CALLED MONSANTO SEED REP
CALLED MONSANTO SEED REP
CALLED MONSANTO SEED REP
CALLED STATE
CALLED STATE
CALL
SPOKE WITH NEIGHBORS ABOUT HERBICIDE USE ON THEIR FIELDS

CALLED NEIGHBOR

CONTACT NEIGHBORING FARMS
CALLED FARMERS AG CENTER, MADISON SD
CONTACTED NEIGHBOR HAROLD ANDERSON AND IOWA DEPT OF AG
CALLED IOWA DEPT OF AG
TALKED TO PIONEER REP, KEITH BAKER AND NEIGHBORS THAT HAD SIMILAR SYMPTOMS
CALLED THAD MADSEN
CALLED LOCKWOOD FARMERS ELEVATOR
TALKED WITH NEIGHBOR
WAITED THOUGHT DROUGHT WAS GOING TO GET BEANS
WATCHED
AGRONOMIST CALL GROWER WHO CALLED MONSANTO
AGRONOMIST CALLED GROWER WHO CALLED MONSANTO HOT LINE

CALL NEIGHBOR
CALLED RETAILER

CALLED NEIGHBOR WHO SPRAYED AND MATTT AT CM-AS

RESTRICTED

Unknown	Unknown		
No	No	N	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
Yes	Yes	Y	Y
No	No	N	Y
No	No	N	Y
Yes	Yes	Y	N
Yes	Yes	Y	Y
Yes	Yes	Y	N
Yes	Yes	Y	Y
Yes	Yes	Y	N
Yes	Yes	Y	Y
No	No	N	N
No	Unknown		Y
No	Unknown		Y
No	No	Y	Y
No	Unknown		Y
No	Unknown		Y
No	Unknown		Y
No	Unknown		Y
No	Unknown		N
Yes	Yes	Y	N
Yes	Yes	Y	N
Unknown	Unknown		
Yes	Yes	Y	Y
No	Yes	N	Y
Unknown	Unknown		
Yes	Yes	Y	Y
Unknown	Unknown		

RESTRICTED

SEED MAN, STATE
SEED REP, STATE
SEED REP, STATE
SEED REP, STATE
NEIGHBOR, STATE
NEIGHBOR, SEED RAP, STATE

DAVE CONLEY

SEED DEALER

DAVE CONLEY

HAROLD ANDERSON
IOWA DEPT OF AG AND NEIGHBOR, CHAD HIBMA
ANDY AT FARM FERTILIZERS, PIONEER REP, NEIGHBORS
THAD MADSEN
LANDON EGGRMAN
BRAD SMITH - NEIGHBOR
AGRONOMIST

IA DEPT AG (IDALS)
BRICE GAHLER LUCKEY FARMERS

MATT WHITH CM-AS

RESTRICTED

Unknown	Unknown
Yes	Yes
Yes	Yes
Yes	Unknown
Yes	Yes
Yes	Yes
Yes	Yes
No	No
No	No
Yes	No
Yes	Yes
Yes	No
No	No
No	No
Yes	Yes
Yes	Yes
No	No
No	No
No	No
No	No
No	No
No	No
No	No
No	No
Unknown	Unknown
Yes	Yes
No	No
Unknown	Unknown
No	No
Unknown	Unknown

RESTRICTED

AS PER LABEL	
AS PER LABEL	
AS PER LABEL	
AS PER LABEL	
AS PER LABEL	
ALL LIBERTY	Custom Applicator
GRAMOXONE SPRAYED IN CORN THEN TRIPLE RINSE.	
	Custom Applicator
NO CLEANOUT, ALL FIELDS ARE SPRAYED WITH LIBERTY	
	Custom Applicator
TRIPLE RINSE AND SPRAYED 50 ACRES PRIOR TO INJURY	
UNKNOWN	Custom Applicator
TRIPLE RINSE W/ TANK CLEANER	
	Custom Applicator
CUSTOM APPLIED	Custom Applicator
NA	Custom Applicator
	Custom Applicator
TRIPLE RINSE WITH TANK CLEANER	Custom Applicator
NEW UNIT	Custom Applicator
COMPLETE	
TRIPLE RINSE USING TANK CLEANER	Custom Applicator
TRIPLE RINSE USING TANK CLEANER	Custom Applicator
	Custom Applicator
TRIPLE RINSE	
NA	Custom Applicator
NA	Custom Applicator

RESTRICTED

None
Post emergence on cotton
Post emergence on cotton
Post emergence on cotton
Post emergence on cotton
Post emergence on cotton
Post emergence
None
Xtend beans across road but not sprayed with Dicam
Neighbors spraying when wind switched
None on farm
Neighbor w/ xtendimax soybeans
None on farm, sprayed on field across road
None
None
None
None on Lees farm, neighbors used
None
None on farm
None
New sprayer nothing had been it tank
None
No dicamba used on farm. Neighbors used dicamba.
No dicamba used on farm. Neighbors used dicamba.
Unknown
None
Nome

None

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
EPINASTY, CURLED OR TWISTED STEMS-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
BLEACHING-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
STUNTING-SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR
INTERNODES SHORTENED-MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED-MINOR

RESTRICTED

STUNTING-SEVERE

INTERNODES SHORTENED-MODERATE

CHLOROSIS-MINOR
CHLOROSIS-SEVERE

STUNTING-MODERATE

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED-MODERATE

RESTRICTED

STUNTING-SEVERE

RESTRICTED

RESTRICTED

5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE S EDGE OF THE FIELD IS FALLOW
110 FEET FROM THE E EDGE OF THE FIELD IS COTTON
120 FEET FROM THE N EDGE OF THE FIELD IS COTTON
120 FEET FROM THE NE EDGE OF THE FIELD IS COTTON
200 FEET FROM THE NE EDGE OF THE FIELD IS COTTON
100 FEET FROM THE W EDGE OF THE FIELD IS COTTON
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE NE EDGE OF THE FIELD IS GRASS/WEEDS
25 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE N EDGE OF THE FIELD IS CORN
10 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
75 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
6 FEET FROM THE N EDGE OF THE FIELD IS CORN
6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE N EDGE OF THE FIELD IS CORN
400 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
200 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
6 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
30 FEET FROM THE N EDGE OF THE FIELD IS CORN
200 FEET FROM THE N EDGE OF THE FIELD IS CUMBERLAND RIVER
100 FEET FROM THE N EDGE OF THE FIELD IS CORN
80 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE NE EDGE OF THE FIELD IS CORN
100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

5 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
900 FEET FROM THE SE EDGE OF THE FIELD IS COTTON
130 FEET FROM THE NE EDGE OF THE FIELD IS COTTON
120 FEET FROM THE NE EDGE OF THE FIELD IS COTTON
150 FEET FROM THE N EDGE OF THE FIELD IS COTTON
50 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE SW EDGE OF THE FIELD IS COTTON
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
25 FEET FROM THE NE EDGE OF THE FIELD IS CORN
10 FEET FROM THE NE EDGE OF THE FIELD IS CLOVER/ WILDLIEFE COVER
25 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
6 FEET FROM THE NE EDGE OF THE FIELD IS CORN
6 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
300 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
125 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
6 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS CORN
100 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE E EDGE OF THE FIELD IS CRP
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
300 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

80 FEET FROM THE E EDGE OF THE FIELD IS CORN
120 FEET FROM THE SW EDGE OF THE FIELD IS COTTON
120 FEET FROM THE N EDGE OF THE FIELD IS COTTON
120 FEET FROM THE E EDGE OF THE FIELD IS COTTON
20 FEET FROM THE E EDGE OF THE FIELD IS COTTON
50 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE NW EDGE OF THE FIELD IS COTTON
10 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE S EDGE OF THE FIELD IS FALLOW
300 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS WOODS STRIP THEN PASTURE
25 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
6 FEET FROM THE E EDGE OF THE FIELD IS CORN
6 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
800 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
400 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
70 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS CORN
75 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
250 FEET FROM THE E EDGE OF THE FIELD IS CORN
20 FEET FROM THE N EDGE OF THE FIELD IS ALFALFA
500 FEET FROM THE NW EDGE OF THE FIELD IS ALFALFA

50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

80 FEET FROM THE N EDGE OF THE FIELD IS CORN
120 FEET FROM THE N EDGE OF THE FIELD IS COTTON
130 FEET FROM THE NW EDGE OF THE FIELD IS COTTON
120 FEET FROM THE S EDGE OF THE FIELD IS COTTON
120 FEET FROM THE NW EDGE OF THE FIELD IS COTTON
50 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE E EDGE OF THE FIELD IS FALLOW
10 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
40 FEET FROM THE E EDGE OF THE FIELD IS CORN
25 FEET FROM THE SW EDGE OF THE FIELD IS FALLOW
50 FEET FROM THE E EDGE OF THE FIELD IS CORN
25 FEET FROM THE SE EDGE OF THE FIELD IS FALLOW
50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE NW EDGE OF THE FIELD IS CORN
6 FEET FROM THE SE EDGE OF THE FIELD IS CORN
6 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
200 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN
120 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
318 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
600 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

159 FEET FROM THE W EDGE OF THE FIELD IS COTTON
1201 FEET FROM THE SE EDGE OF THE FIELD IS COTTON
120 FEET FROM THE W EDGE OF THE FIELD IS COTTON
100 FEET FROM THE W EDGE OF THE FIELD IS COTTON
110 FEET FROM THE SW EDGE OF THE FIELD IS COTTON
150 FEET FROM THE NE EDGE OF THE FIELD IS COTTON

40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
25 FEET FROM THE W EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
25 FEET FROM THE S EDGE OF THE FIELD IS FALLOW
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE SE EDGE OF THE FIELD IS CORN
6 FEET FROM THE S EDGE OF THE FIELD IS CORN
6 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
175 FEET FROM THE SE EDGE OF THE FIELD IS MINT

600 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
70 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

0 FEET FROM THE S EDGE OF THE FIELD IS CORN
130 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN

50 FEET FROM THE N EDGE OF THE FIELD IS PASTURE

RESTRICTED

30 FEET FROM THE E EDGE OF THE FIELD IS WORKED
30 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
30 FEET FROM THE SE EDGE OF THE FIELD IS WORKED
30 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
30 FEET FROM THE S EDGE OF THE FIELD IS WORKED
50 FEET FROM THE N EDGE OF THE FIELD IS BUILDING

30 FEET FROM THE SE EDGE OF THE FIELD IS CORN
25 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
120 FEET FROM THE SW EDGE OF THE FIELD IS CORN
25 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
6 FEET FROM THE SW EDGE OF THE FIELD IS CORN
6 FEET FROM THE S EDGE OF THE FIELD IS CORN
200 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN

500 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
75 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE

80 FEET FROM THE NE EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE SE EDGE OF THE FIELD IS ALFALFA

50 FEET FROM THE E EDGE OF THE FIELD IS PASTURE

RESTRICTED

100 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE W EDGE OF THE FIELD IS COTTON
120 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
150 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
200 FEET FROM THE E EDGE OF THE FIELD IS COTTON
20 FEET FROM THE S EDGE OF THE FIELD IS FALLOW

25 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
25 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

75 FEET FROM THE W EDGE OF THE FIELD IS ALFALFA
6 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE SW EDGE OF THE FIELD IS CORN
60 FEET FROM THE NE EDGE OF THE FIELD IS FILTER STRIP

150 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
50 FEET FROM THE W EDGE OF THE FIELD IS CORN

80 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

100 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY

200 FEET FROM THE SE EDGE OF THE FIELD IS COTTON

30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN

120 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

25 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN
6 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN
70 FEET FROM THE W EDGE OF THE FIELD IS CORN

6 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE NW EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS CORN

15 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

600 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

30 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

6 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

400 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
6 FEET FROM THE W EDGE OF THE FIELD IS CORN

80 FEET FROM THE NW EDGE OF THE FIELD IS CRP

RESTRICTED

6 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

6 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN

400 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

6 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN

RESTRICTED

RESTRICTED

PREPLANT APPLICATION OF SONIC @ 4FL OZ/A
POST EMERGENCE APPLICATION OF XTENDIMAX @ 22FL OZ/A
POST EMERGENCE APPLICATION OF XTENDIMAX @ 22FL OZ/A
POST EMERGENCE APPLICATION OF XTENDIMAX @ 22FL OZ/A
POST EMERGENCE APPLICATION OF XTENDIMAX @ 22FL OZ/A
POST EMERGENCE APPLICATION OF XTENDIMAX @ 22FL OZ/A
POST EMERGENCE APPLICATION OF XTENDIMAX @ 22FL OZ/A
PREPLANT APPLICATION OF SONIC @ 4FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PREPLANT APPLICATION OF DICAMBA @ 8FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF DICAMBA @ 8FL OZ/A
PREPLANT APPLICATION OF GRAMOXONE @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF AUTHORITY FIRST @ 5FL OZ/A

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PRE EMERGENCE APPLICATION OF BROADAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR GT 3.5 @ 56FL OZ/A

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF DURANGE @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 40FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 40FL OZ/A
PREPLANT APPLICATION OF VALOR XLT @ 2FL OZ/A
PRE EMERGENCE APPLICATION OF ZIDUA PRO @ 5FL OZ/A
PREPLANT APPLICATION OF FORMULA 1 @ 10FL OZ/A

PRE EMERGENCE APPLICATION OF DUAL MAGNUM @ 36FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF DURANGO @ 40FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP WEATHERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF 2,4-D @ 16FL OZ/A
PREPLANT APPLICATION OF 2-4,D @ 16FL OZ/A
PREPLANT APPLICATION OF 24-D @ 16FL OZ/A
POST EMERGENCE APPLICATION OF ROUNDUP WEATHERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 12FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF OUTLOOK @ 6FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR @ 18FL OZ/A
PRE EMERGENCE APPLICATION OF 2,4-D @ 16FL OZ/A
POST EMERGENCE APPLICATION OF BUTYRAC @ 1FL OZ/A
POST EMERGENCE APPLICATION OF FLEXSTAR GT 3.5 @ 56FL OZ/A
PREPLANT APPLICATION OF 2,4-D @ 8FL OZ/A
PREPLANT APPLICATION OF AUTHORITY FIRST @ 3OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF AMMONIUM SULFATE @ 48OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF AMMONIUM SULFATE @ 48OZ (WEIGHT)/A
PREPLANT APPLICATION OF 2,4-D @ 10.7FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF EXURO @ 16FL OZ/A

PRE EMERGENCE APPLICATION OF GRAMOXONE SL 2.0 @ 48FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF BATTLESTAR @ 16FL OZ/A

PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF LIBERTY @ 32FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 25.6FL OZ/A
POST EMERGENCE APPLICATION OF METAL @ 24FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 36FL OZ/A
PRE EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
POST EMERGENCE APPLICATION OF SOY PLUS @ 1OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A
PREPLANT APPLICATION OF 2,4-D @ 6FL OZ/A
POST EMERGENCE APPLICATION OF ZIDUA PRO @ 1.5FL OZ/A
POST EMERGENCE APPLICATION OF ZIDUA PRO @ 1.5FL OZ/A
PREPLANT APPLICATION OF FIERCE @ 2OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF TRIVIA PRO @ 13.7FL OZ/A
PREPLANT APPLICATION OF ROUNDUP POWERMAX @ 44FL OZ/A

POST EMERGENCE APPLICATION OF ROUNDUP POWERMAX @ 32FL OZ/A

RESTRICTED

PREPLANT APPLICATION OF DUAL II MAGNUM @ 21FL OZ/A

PRE EMERGENCE APPLICATION OF MATADOR @ 48FL OZ/A
PREPLANT APPLICATION OF PREFIX @ 40FL OZ/A
PRE EMERGENCE APPLICATION OF MATADOR @ 48FL OZ/A

POST EMERGENCE APPLICATION OF GENERIC CORN KILLER @ 5FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A
POST EMERGENCE APPLICATION OF OUTLOOK @ 6FL OZ/A

PRE EMERGENCE APPLICATION OF XPOND @ .25OZ (WEIGHT)/A
POST EMERGENCE APPLICATION OF AMS @ 272OZ (WEIGHT)/A

POST EMERGENCE APPLICATION OF LIBERTY @ 22FL OZ/A
POST EMERGENCE APPLICATION OF CLEANSE 2 EC @ 10FL OZ/A
POST EMERGENCE APPLICATION OF CLEANSE 2 EC @ 10FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

PREPLANT APPLICATION OF WEEDOME LV4 @ 16FL OZ/A

POST EMERGENCE APPLICATION OF PREFIX @ 32FL OZ/A

RESTRICTED

PRE EMERGENCE APPLICATION OF PARAQUAT @ 32FL OZ/A
POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
PRE EMERGENCE APPLICATION OF PARAQUAT @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

PRE EMERGENCE APPLICATION OF AMS @ 32FL OZ/A

POST EMERGENCE APPLICATION OF VOLUNTEER @ 6FL OZ/A

POST EMERGENCE APPLICATION OF SECTION THREE @ 5FL OZ/A

PREPLANT APPLICATION OF LEDGER @ 32FL OZ/A

POST EMERGENCE APPLICATION OF HERO @ 4FL OZ/A

RESTRICTED

POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A
POST EMERGENCE APPLICATION OF CLETHODIM @ 7.6FL OZ/A
PRE EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A

POST EMERGENCE APPLICATION OF FUSION @ 6FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 32FL OZ/A

POST EMERGENCE APPLICATION OF LIBERTY @ 36FL OZ/A

RESTRICTED

Column Number	Field Name
1	Inquiry ID
2	Inquiry Date
3	Nature Of Inquiry
4	Field State
5	County
6	Inquiry Crop
7	First Interview Attempt
8	Interview Date
9	Field Visit Date
10	Planting Date
11	First Observed On
12	Field Latitude
13	Field Longitude
14	Total Acres Treated
15	Last Years Crop
16	Source Field Crop
17	Brand
18	Variety
19	Crop Condition at Application
20	Crop Development Stage
21	Product Applicator
22	No Of Refills
23	DICAMBA Amount Used
24	Date Of Purchase
25	Container Type
26	Lot #
27	Application Volume GPA
28	Application Speed MPH
29	Application Pressure PSI
30	Nozzle Make Model
31	Nozzle Spacing
32	Boom Length
33	Boom Height
34	Device For Wind Speed
35	Spray Start Lat
36	Spray Start Long
37	Buffer Used
38	Buffer Width
39	Afftected Field Same Farmer
40	Affected Crop
41	Claimant Account
42	Distince from Source to Affected Fld
43	Injury Pattern
44	Growth Stage Most Affected
45	Crop Height Most Affected

RESTRICTED

Description

Unique identification number
Inquiry date
Applicator or Non applicator
Location of field - State
Location of field - County
Inquiry crop
Attempt for first interview
Interview date
Field visit date
Planting date
Date when symptomology was first observed
Location of field - latitude
Location of field - longitude
Total acres treated
Last year's crop
Crop planted on the source field
Brand of affected crop
Variety of affected crop
Condition of crop during application
Crop development stage
Who applied the product? Custom applicator or grower
Refills
Amount of dicamba used
data of purchase
container type
lot #
Spray rate
Spray speed
Spray pressure
Nozzle make
nozzle spacing
boom length
boom height
Device used for wind speed
Spray start latitude
Spray start longitude
Was buffer used?
buffer width
Does the affected field belong to same farmer
What crop was affected
Preliminary assessment made by claimant
Distance From Source Field to Affected field; Values of 999 or 9999 are unknown
injury pattern
Soy growth stage showing maximum symptomology
Crop height (inches) showing max. symptomology

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46 Growth Stage Most Unaffected
47 Crop Height Most Unaffected
48 Distance From Source to Unaffected Fld
49 Othr Non DICAMBA Symtms
50 Product 1
51 Product 2
52 Product 3
53 Product 4
54 Product 5
55 Product 6
56 Product 7
57 Product 8
58 Buffer 1
59 Buffer 2
60 Buffer 3
61 Crop Area 1
62 Crop Area 2
63 Crop Area 3
64 Crop Area 4
65 Crop Area 5
66 Crop Area 6
67 Crop Area 7
68 Crop Area 8
69 Crop Area 9
70 Crop Area 10
71 Crop Area 11
72 Crop Area 12
73 Symptom & Severity 1
74 Symptom & Severity 2
75 Symptom & Severity 3
76 Symptom & Severity 4
77 Symptom & Severity 5
78 Other Product 1
79 Other Product 2
80 Other Product 3
81 Other Product 4
82 Other Product 5
83 Other Product 6
84 Surrounding 1
85 Surrounding 2
86 Surrounding 3
87 Application 1 Date
88 Application 1 Time
89 Application 1 Temp
90 Application 1 WD
91 Application 1 WS
92 Application 2 Date

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Soy growth stage showing minimum symptomology
Crop height (inches) showing minimum symptomology
Distance between source and unaffected field (ft)
Symptoms unrelated to dicamba
Products applied on the treated field
Products applied on the treated field
Products applied on the treated field
Products applied on the treated field
Products applied on the treated field
Products applied on the treated field
Products applied on the treated field
Products applied on the treated field
Description of buffer area
Description of buffer area
Description of buffer area
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of cropped area surroundings
Description of symptomology
Description of symptomology
Description of symptomology
Description of symptomology
Description of symptomology
Products applied on the affected field
Products applied on the affected field
Products applied on the affected field
Products applied on the affected field
Products applied on the affected field
Products applied on the affected field
How did the applicator determine surroundings?
How did the applicator determine surroundings?
How did the applicator determine surroundings?
Date of 1st application
Time of 1st application
Temperature during 1st application
Wind direction during 1st application
Wind speed during 1st application
Date of 2nd application

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93 Application 2 Time
94 Application 2 Temp
95 Application 2 WD
96 Application 2 WS
97 Application 3 Date
98 Application 3 Time
99 Application 3 Temp
100 Application 3 WD
101 Application 3 WS
102 Application 4 Date
103 Application 4 Time
104 Application 4 Temp
105 Application 4 WD
106 Application 4 WS

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Time of 2nd application
Temperature during 2nd application
Wind direction during 2nd application
Wind speed during 2nd application
Date of 3rd application
Time of 3rd application
Temperature during 3rd application
Wind direction during 3rd application
Wind speed during 3rd application
Date of 4th application
Time of 4th application
Temperature during 4th application
Wind direction during 4th application
Wind speed during 4th application

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Inquiry ID	Inquiry Date	Nature Of Inquiry	Field State	County	Inquiry Crop	First Interview Attempt
180002036	6/4/2018	OTM Applicator	IN	Boone	Soybeans	6/4/2018
180002207	6/5/2018	OTM Applicator	MO	Pike	Soybeans	6/5/2018
180002447	6/7/2018	OTM Applicator	IN	Clinton	Soybeans	6/7/2018
180002700	6/8/2018	OTM Applicator	MO	Pike	Soybeans	6/5/2018
180003446	6/12/2018	OTM Applicator	IA	Benton	Soybeans	6/12/2018
180003644	6/13/2018	OTM Applicator	IL	Coles	Soybeans	6/13/2018
180003716	6/13/2018	OTM Applicator	IA	Black Hawk	Soybeans	6/13/2018
180003807	6/14/2018	OTM Applicator	IA	Henry	Soybeans	6/14/2018
180003892	6/14/2018	OTM Applicator	IA	Cherokee	Soybeans	6/14/2018
180003973	6/14/2018	OTM Applicator	MO	Livingston	Soybeans	6/15/2018
180003974	6/14/2018	OTM Applicator	MO	Livingston	Soybeans	6/15/2018
180003988	6/14/2018	OTM Applicator	IL	Pike	Soybeans	6/14/2018
180004221	6/15/2018	OTM Applicator	IL	McLean	Soybeans	6/18/2018
180004254	6/15/2018	OTM Applicator	LA	Catahoula	Soybeans	6/18/2018
180004451	6/18/2018	OTM Applicator	IA	Jones	Soybeans	6/18/2018
180004495	6/18/2018	OTM Applicator	IL	Edgar	Soybeans	6/18/2018
180004502	6/18/2018	OTM Applicator	IL	Calhoun	Soybeans	6/19/2018
180004788	6/19/2018	OTM Applicator	IL	Edgar	Soybeans	6/18/2018
180005037	6/20/2018	OTM Applicator	IN	Wells	Soybeans	6/19/2018
180005061	6/20/2018	OTM Applicator	IL	McLean	Soybeans	6/21/2018
180005063	6/20/2018	OTM Applicator	IL	McLean	Soybeans	6/21/2018
180005065	6/20/2018	OTM Applicator	IL	McLean	Soybeans	6/21/2018
180005066	6/20/2018	OTM Applicator	IL	McLean	Soybeans	6/21/2018
180005156	6/21/2018	OTM Applicator	IL	Macon	Soybeans	6/21/2018
180005259	6/21/2018	OTM Applicator	MO	Pike	Soybeans	6/4/2018
180005310	6/21/2018	OTM Applicator	OH	Ross	Soybeans	6/22/2018
180005327	6/21/2018	OTM Applicator	IA	Iowa	Soybeans	6/21/2018
180005363	6/21/2018	OTM Applicator	IL	Livingston	Soybeans	6/25/2018
180005391	6/21/2018	OTM Applicator	IL	McLean	Soybeans	6/26/2018
180005396	6/21/2018	OTM Applicator	IN	Wells	Soybeans	6/19/2018
180005766	6/22/2018	OTM Applicator	NE	Cass	Soybeans	6/29/2018
180005838	6/22/2018	OTM Applicator	IA	Wayne	Soybeans	6/23/2018
180006110	6/25/2018	OTM Applicator	IA	Tama	Soybeans	6/25/2018
180006178	6/25/2018	OTM Applicator	IN	Grant	Soybeans	6/25/2018
180006182	6/25/2018	OTM Applicator	IN	Grant	Soybeans	6/25/2018
180006192	6/25/2018	OTM Applicator	IA	Sac	Soybeans	6/25/2018
180006200	6/25/2018	OTM Applicator	IL	McLean	Soybeans	7/5/2018
180006517	6/26/2018	OTM Applicator	IL	Fayette	Soybeans	6/26/2018
180006518	6/26/2018	OTM Applicator	IL	Fayette	Soybeans	6/26/2018
180006529	6/26/2018	OTM Applicator	IL	Edwards	Soybeans	6/26/2018
180006534	6/26/2018	OTM Applicator	NE	Gage	Soybeans	6/29/2018
180006535	6/26/2018	OTM Applicator	IA	Poweshiek	Soybeans	6/27/2018
180006540	6/26/2018	OTM Applicator	MO	Buchanan	Soybeans	6/26/2018
180006556	6/26/2018	OTM Applicator	OH	Champaign	Soybeans	6/27/2018
180006566	6/26/2018	OTM Applicator	IL	Montgomery	Soybeans	6/26/2018

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Interview Date	Field Visit Date	Planting Date	First Observed On	Field Latitude	Field Longitude
6/4/2018	6/5/2018	1/1/2018	6/4/2018	40.13049	-86.589691
6/5/2018	6/8/2018	5/9/2018	6/5/2018	39.245545	-91.212501
6/7/2018	6/8/2018	4/28/2018	6/6/2018	40.202191	-86.565271
6/5/2018	6/12/2018	5/10/2018	6/5/2018	39.209121	-91.190586
6/12/2018	6/13/2018	5/11/2018	6/12/2018	42.137716	-92.241223
6/13/2018	6/14/2018	4/28/2018	6/13/2018	39.528772	-88.370576
6/13/2018	6/14/2018	4/24/2018	6/12/2018	42.383243	-92.427637
6/14/2018	6/15/2018	4/29/2018	6/10/2018	41.000265	-91.552733
6/14/2018	6/15/2018	5/17/2018	6/11/2018	42.590849	-95.525932
6/15/2018	6/15/2018	5/24/2018	6/4/2018	39.475639	-93.191099
6/15/2018	6/15/2018	5/17/2018	6/11/2018	39.798469	-93.317355
6/14/2018	6/15/2018	5/7/2018	6/8/2018	39.680404	-91.167338
6/18/2018	6/19/2018	5/15/2018	6/15/2018	40.30484	-89.035791
6/18/2018	6/22/2018	5/1/2018	6/13/2018	31.270386	-91.979216
6/18/2018	6/20/2018	5/26/2018	6/14/2018	42.164953	-91.214713
6/18/2018	6/20/2018	1/1/2018	6/16/2018	39.669057	-87.947746
6/19/2018	6/20/2018	4/18/2018	6/18/2018	39.372776	-90.827114
6/18/2018	6/20/2018	1/1/2018	6/16/2018	39.675003	-87.953044
6/19/2018	6/26/2018	5/5/2018	6/1/2018	40.626805	-85.171233
6/21/2018	6/22/2018	5/4/2018	6/18/2018	40.307256	-89.21404
6/21/2018	6/22/2018	4/27/2018	6/18/2018	40.300233	-89.20505
6/21/2018	6/22/2018	5/4/2018	6/18/2018	40.307256	-89.21404
6/21/2018	6/22/2018	5/2/2018	6/18/2018	40.302339	-89.224457
6/21/2018	6/22/2018	5/1/2018	6/18/2018	39.743009	-89.046904
6/20/2018	6/21/2018	5/2/2018	5/31/2018	39.155604	-91.258764
6/22/2018	6/25/2018	5/17/2018	6/20/2018	39.454314	-83.137391
6/21/2018	6/22/2018	4/30/2018	6/18/2018	41.55052	-91.869026
6/25/2018	6/25/2018	4/28/2018	6/20/2018	40.786267	-88.668178
6/26/2018	6/26/2018	5/5/2018	6/16/2018	40.283067	-88.913649
6/19/2018	6/26/2018	5/5/2018	6/2/2018	40.605762	-85.261249
6/27/2018	6/29/2018	4/30/2018	6/10/2018	40.873864	-95.939829
6/23/2018	6/26/2018	5/1/2018	6/20/2018	40.831414	-93.530519
6/25/2018	6/26/2018	5/8/2018	6/21/2018	42.166736	-92.435867
6/25/2018	6/26/2018	4/27/2018	6/22/2018	40.616018	-85.786222
6/25/2018	6/26/2018	4/28/2018	6/22/2018	40.487074	-85.772565
6/25/2018	6/26/2018	5/7/2018	6/24/2018	42.291014	-95.113465
7/5/2018	7/5/2018	4/30/2018	6/12/2018	40.749777	-88.798597
6/26/2018	7/2/2018	5/1/2018	6/12/2018	39.058304	-89.140267
6/26/2018	7/2/2018	1/1/2018	6/15/2018	39.099289	-89.125887
6/26/2018	6/27/2018	5/12/2018	6/24/2018	38.557321	-87.975432
6/27/2018	7/6/2018	5/21/2018	6/25/2018	40.479842	-96.814621
6/27/2018	6/27/2018	5/9/2018	6/25/2018	41.577568	-92.595272
6/26/2018	6/27/2018	5/10/2018	6/7/2018	39.709627	-94.664204
6/27/2018	6/28/2018	5/6/2018	6/17/2018	40.021468	-83.565491
6/26/2018	6/27/2018	4/18/2018	6/25/2018	39.316221	-89.595414

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Total Acres Treated	Last Years Crop	Source Field Crop	Brand	
35		SOYBEANS	ASGROW	
111.6	CORN	SOYBEANS	PIONEER	
28.9		SOYBEANS	ASGROW	
174	CORN	SOYBEANS	ASGROW	
130	CORN	SOYBEANS	ASGROW	
58.6		SOYBEANS	ASGROW	
43.3	CORN	SOYBEANS	ASGROW	
93.2	CORN	SOYBEANS	PIONEER	
73	CORN	SOYBEANS	PIONEER	
265.75	SOYBEANS	SOYBEANS	ASGROW	
91.41	CORN	SOYBEANS	PIONEER	
96	CORN	SOYBEANS	BECKS	
145		SOYBEANS	ASGROW	
330	SOYBEANS	SOYBEANS	ASGROW	
78	CORN	SOYBEANS	ASGROW	
45	CORN	SOYBEANS	NK	
158	CORN	SOYBEANS	FS	
47	CORN	SOYBEANS	NK	
170	CORN	SOYBEANS	ASGROW	
154		SOYBEANS	ASGROW	
72		SOYBEANS	ASGROW	
180		SOYBEANS	ASGROW	
80		SOYBEANS	PIONEER	
77		SOYBEANS	ASGROW	
142	CORN	SOYBEANS	PIONEER	
46	CORN	SOYBEANS	ASGROW	
73	CORN	SOYBEANS	ASGROW	
79		SOYBEANS	ASGROW	
134		SOYBEANS	ASGROW	
64	CORN	SOYBEANS		9999
337	CORN	SOYBEANS	ASGROW	
71.99	CORN	SOYBEANS	FS	
74	CORN	SOYBEANS	ASGROW	
61	SOYBEANS	SOYBEANS	ASGROW	
13.7	SOYBEANS	SOYBEANS	BECKS	
133	CORN	SOYBEANS	JACOBSEN	
77		SOYBEANS	ASGROW	
61		SOYBEANS	CHANNEL	
80		SOYBEANS	UNKNOWN	
37	CORN	SOYBEANS	ASGROW	
263	CORN	SOYBEANS	CHANNEL	
97.6	CORN	SOYBEANS	NUTECH	
67		SOYBEANS	LEWIS HYBRIDS	
8	CORN	SOYBEANS	SHUR-GROW	
77	CORN	SOYBEANS	ASGROW	

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Variety	Crop Condition at Application	Crop Development Stage	Product Applicator
NA	PREPLANT	PP	CUSTOM APPLICATOR
9999	NORMAL	VE	CUSTOM APPLICATOR
NA	NORMAL	V1	CUSTOM APPLICATOR
9999	NORMAL	V1	CUSTOM APPLICATOR
20X7	NORMAL	V2	CUSTOM APPLICATOR
41X8	NORMAL	V3	CUSTOM APPLICATOR
20X7	NORMAL	V3	GROWER
33T19X2	NORMAL	V2	CUSTOM APPLICATOR
P25A54PB35	NORMAL	PE	CUSTOM APPLICATOR
38X6	HOT AND DRY	V3	CUSTOM APPLICATOR
UNKNOWN	DROUGHT_STRESSED	V3	CUSTOM APPLICATOR
3999X2	NORMAL	V3	GROWER
42X6	NORMAL	V4	CUSTOM APPLICATOR
46X6	NORMAL	V6	GROWER
9999	NORMAL	V1	CUSTOM APPLICATOR
NK35K9	DRY	V3	CUSTOM APPLICATOR
HISOY. 999	NORMAL	V4	CUSTOM APPLICATOR
NK35K9	DRY	V3	CUSTOM APPLICATOR
9999	NORMAL	V1	CUSTOM APPLICATOR
36X6	NORMAL	V3	CUSTOM APPLICATOR
36X6	NORMAL	V2	CUSTOM APPLICATOR
36X6	NORMAL	V4	CUSTOM APPLICATOR
PIONEER	NORMAL	V3	CUSTOM APPLICATOR
39X70	NORMAL	V5	CUSTOM APPLICATOR
P40T84X	NORMAL	V1	GROWER
36X6	NORMAL	V2	CUSTOM APPLICATOR
36X6	NORMAL	V3	CUSTOM APPLICATOR
36X6	NORMAL	V4	CUSTOM APPLICATOR
39X7	NORMAL	V4	GROWER
RRXTEND	NORMAL	R1	CUSTOM APPLICATOR
29X8	NORMAL	V2	GROWER
37X70	NORMAL	V2	CUSTOM APPLICATOR
5X2717D6	NORMAL	V3	CUSTOM APPLICATOR
36X6	NORMAL	V3	CUSTOM APPLICATOR
31X53	NORMAL	V2	GROWER
J774NR2X	NORMAL	V2	CUSTOM APPLICATOR
35X7	NORMAL	V2	GROWER
4018	NORMAL	V3	CUSTOM APPLICATOR
NA	DROUGHT_STRESSED	V3	CUSTOM APPLICATOR
38X6	NORMAL	V3	GROWER
3317 XTEND	NORMAL	V1	CUSTOM APPLICATOR
9999	NORMAL	V5	CUSTOM APPLICATOR
38722X	NORMAL	VE	CUSTOM APPLICATOR
3111 R2R	NORMAL	V3	CUSTOM APPLICATOR
999	NORMAL	V4	GROWER

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No Of Refills	DICAMBA Amount Used	Date Of Purchase	Container Type	Lot #
1		5/16/2018	BULK	
1	19.2	5/24/2018	CUBE	
1	4.97	12/18/2017	CUBE	
2	30	5/21/2018	CUBE	
1	24	12/21/2017	CUBE	
1	7.6	1/1/2018	CUBE	NA
1	7.5	1/3/2018	CUBE	
2	20.82	5/31/2018	BULK	
1	12.5	1/5/2018	PACKAGE	
2	16.76	5/11/2018	CUBE	MXXM0411DS
2	16.75	5/11/2018	CUBE	MXXMO411DS
2	16.84	6/4/2018	CUBE	MXXM0424DS
3		6/4/2018	BULK	
6		6/1/2018	PACKAGE	
2	13.4	6/1/2018	PACKAGE	
2		1/1/2018	BULK	
3	27.16	6/1/2018	BULK	
2		1/1/2018	BULK	
1	27	5/25/2018	PACKAGE	9999
3		6/5/2018	BULK	
2		6/5/2018	BULK	
3		6/5/2018	BULK	
2		6/8/2018	BULK	
1	13.5	6/1/2018	BULK	
2	24	5/2/2018	CUBE	
3		6/7/2018	PACKAGE	
2	12.55	12/26/2017	PACKAGE	
1		6/4/2018	CUBE	
2		3/1/2018	CUBE	
1	11	5/1/2018	PACKAGE	9999
5		5/10/2018	PACKAGE	
1	12.2	1/15/2018	PACKAGE	
2	13.1	6/1/2018	CUBE	
1		6/6/2018	BULK	
1		1/9/2018	CUBE	MXXM0404DS
3		1/10/2018	PACKAGE	
3		3/1/2018	CUBE	
1		3/19/2018	CUBE	
1		3/19/2018	CUBE	
1	6.36	6/5/2018	CUBE	
4		6/13/2018	CUBE	
1	17.1	6/9/2018	PACKAGE	
2	11.5	3/28/2018	CUBE	
1	0	6/7/2026		N A
1	13.25	6/5/2018	CUBE	

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Application Volume GPA	Application Speed MPH	Application Pressure PSI
15	14	42
15	11	38
20	14	42
15	11	38
15.92	6	50
15	15	40
15	12	40
15	9	40
15	12	35
15	14	40
15	13	40
15	8	45
18	15	50
15	14	60
15	10	29
20	14	50
15	12	45
20	14	50
15	15	55
18	15	50
18	15	50
18	15	50
18	15	50
18	14	45
15	10	45
15	13	80
19	11	30
15	14	40
15	8	35
15	15	55
15	9	40
15	8	40
15	8	45
15	15	35
15	7	45
15	14	48
15	13	50
15	13	47
15	13	47
12.5	12	40
999	999	40
15	13	45
15	7	60
14	11	55

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Nozzle Make Model	Nozzle Spacing	Boom Length	Boom Height
TEEJET TTI11005	15	120	22
WILGER DR110-10	20	100	24
TEEJET TTI11005	15	120	22
WILGER DR110-10	20	100	24
TEEJET TTI11005	20	120	24
TEEJET TTI11005	15		24
TEEJET TTI11005	15	120	24
TEEJET	15	90	24
WILGER UR110-10	20	120	24
HYPRO ULD120-05	15	120	24
HYPRO ULD120-05	15	120	24
TEEJET TTI11005	15	100	24
TEEJET TTI11006	15	120	24
GREENLEAF TDXL 11005-D	20	90	20
TEEJET TTI11004	20	90	20
TEEJET TTI11006	15	90	24
TEEJET TTI11005	15	120	20
TEEJET TTI11006	15	90	24
TEEJET TTI11005	15	120	24
TEEJET TTI11006	15		24
TEEJET TTI11006	15		24
TEEJET TTI11006	15		24
TEEJET TTI11006	15		24
WILGER UR110-10	15	120	20
TEEJET TTI11006	15	90	24
TEEJET	10	120	24
TEEJET TTI11006	15	90	24
WILGER DR110-10	20		24
TEEJET	20		24
TEEJET TTI11005	15	120	24
TEEJET TTI11004	20	90	24
TEEJET TTI11005	20	120	24
WILGER UR110-10	20	120	24
TEEJET TTI11006	20	100	20
TEEJET TTI11006	20	60	24
WILGER 110-125	20	90	24
TEEJET TTI11006	20		20
TEEJET TTI11004	20	90	18
TEEJET	20	90	18
TEEJET TTI11004	15	90	24
TEEJET AI11003	999		999
TEEJET TTI11005	15	120	24
TEEJET	15	80	24
TEEJET TTI11003	15	120	24

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Device For Wind Speed	Spray Start Lat	Spray Start Long	Buffer Used
ANEMOMETER	40.128293	-86.589782	N
ANEMOMETER	39.245545	-91.212501	Y
ANEMOMETER	40.199689	-86.562724	N
ANEMOMETER	39.209121	-91.190586	Y
APP	42.130522	-92.241655	Y
WIND METER	39.535159	-88.368619	Y
APP	42.384819	-92.436634	Y
ANEMOMETER	40.999315	-91.553911	N
APP	42.592907	-95.527802	N
ANEMOMETER	39.475639	-93.191099	Y
ANEMOMETER	39.798469	-93.317355	Y
	39.6787	-91.170922	Y
	40.311937	-89.035802	N
ANEMOMETER	31.272071	-91.982499	Y
ANEMOMETER	42.164953	-91.214713	N
WEATHER FLOW	39.671483	-87.9534	Y
ANEMOMETER	39.372776	-90.827114	Y
WEATHER FLOW	39.671571	-87.951737	Y
SKY MATE	40.626805	-85.171233	N
	40.307577	-89.211132	Y
	40.300127	-89.203372	Y
	40.307577	-89.211132	Y
	40.302178	-89.220149	Y
ANEMOMETER	39.743009	-89.046904	Y
ANEMOMETER	39.155604	-91.258764	Y
WEATHERFLOW	39.454314	-83.137391	Y
APP	41.551109	-91.86698	N
	40.765319	-88.667967	Y
	40.283067	-88.913649	Y
SKY MATE	40.605762	-85.261249	Y
	40.873864	-95.939829	N
ANEMOMETER	40.831414	-93.530519	N
APP	42.166624	-92.435837	Y
WEATHER STATION AND WIND METER	40.609888	-85.787644	Y
WEATHER STATION	40.487074	-85.772565	Y
APP	42.296317	-95.110013	Y
	40.749777	-88.798597	Y
ANEMOMETER	39.057714	-89.139046	Y
ANEMOMETER	39.095982	-89.121546	Y
ANEMOMETER	38.557321	-87.975432	N
	40.471655	-96.817637	Y
ANEMOMETER	41.577568	-92.595272	N
APP	39.709627	-94.664204	Y
ANEMOMETER	39.316221	-89.595414	Y

RESTRICTED

Buffer Width	Affected Field Same Farmer	Affected Crop
	N	RESIDENTIAL PEACH TREES
110	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
110	Y	SOYBEANS
120	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
240	N	SOYBEANS
120	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
130	N	SOYBEANS
	N	SOYBEANS
135	N	SOYBEANS
1000	N	SOYBEANS
135	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
120	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
180	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
160	N	SOYBEANS
25	N	SOYBEANS
180	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
110	N	TOMATO/POTATOES
		SOYBEANS
1000	N	SOYBEANS

RESTRICTED

Claimant Account

HOMEOWNER WONDERS IF SOYBEAN SPRAY AFFECTED TREES
VOLATILITY
DRIFT FROM DICAMBA
DRIFT
OTM
VOLATILITY
OTM
DRIFT
DRIFT
TEMPERATURE INVERSION
TEMP INVERSION, ?
UNKNOWN
DRIFT
WEATHER JUST CHANGED THREE HOURS AFTER SPRAYING. THIS IS WHEN HE THINKS IT VOLATIZED /
THINKS DRIFT FROM DICAMBA
DRIFT
MOVEMENT OF DICAMBA
DRIFT
DID NOT SPEAK WITH CLAIMANT
DRIFT
DRIFT
DRIFT
DRIFT
VOLATILITY
DRIFT
DRIFT
POSSIBLE DICAMBA DRIFT
DRIFT
DRIFT
THE FARMER WITH THE PARKER BAYNES, WAS NOT THERE.
DRIFT
CUPPING
OTM
DICAMBA DRIFT
DICAMBA DRIFT
DICAMBA DRIFT
DRIFT
WIND SHIFT
UNSURE
DRIFT
DRIFT
CUPPING
DRIFT

UNKNOWN

RESTRICTED

Distince from Source to Affected Fld	Injury Pattern	Growth Stage Most Affected	Crop Height Most Affected
10	UNIFORM	5 YEAR OLD PEACH TREES	72
20	GRADIENT	V1	8
60	GRADIENT	V4	6
0	GRADIENT	V1	9
4	GRADIENT	V4	4
52	GRADIENT	R1	12
110	GRADIENT	V3	4
15	GRADIENT	V5	11
3	GRADIENT	V1	6
290	GRADIENT	V3	8
70	GRADIENT	V3	7
0	GRADIENT	R1	12
0	UNIFORM	V4	5
300	UNIFORM	R1	10
160	UNIFORM	V3	12
20	GRADIENT	R1	20
100	GRADIENT	V4	7
20	GRADIENT	R1	20
50	GRADIENT	>R2	18
50	UNIFORM	V4	24
50	UNIFORM	V6	24
50	UNIFORM	V4	24
50	UNIFORM	V6	24
10	UNIFORM	V6	8
300	GRADIENT	V2	9
130	UNIFORM	V3	6
225	NONE	R1	14
10	GRADIENT	V4	24
180	UNIFORM	V4	20
3	GRADIENT	R2	20
120	UNIFORM	R1	24
66	GRADIENT	R1	16
10	UNIFORM	V4	8
60	GRADIENT	R1	18
0	GRADIENT	R1	16
550	V_SHAPE	V2	19
60	UNIFORM	V2	14
80	GRADIENT	R1	20
40	GRADIENT	R1	18
70	GRADIENT	V5	10
999	UNIFORM	R1	14
10	GRADIENT	R2	22
900	GRADIENT	FLOWERING	30
	UNIFORM		
44	GRADIENT	R2	36

RESTRICTED

Growth Stage Most Unaffected	Crop Height Most Unaffected	Distance From Source to Unaffected Fld
ALL 9 TREES AFFECTED		
V1	8	350
V4	8	300
V1	9	0
V5	8	1100
V3	5	1000
V6	14	630
V2	8	
V3	8	625
V3	7	235
R1	14	
V3		
	10	1200
V4	8	250
>R2		150
V4	6	1258
V2	9	360
R1	15	222
R2		
R1		
R1	16	100
V6	14	120
R1	18	100
R1	16	100
V2	22	550
R2	22	500
R1	22	290
R2	24	330
FLOWERING	0	900
R2	36	300

RESTRICTED

Othr Non DICAMBA Symtms
NONE
GRAZON
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
EPINASTY, LEAF CUPPING, LEAF PUCKERING
NONE
NONE
NONE
NONE
CUPPING
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
DRAWSTRING WITH CUPPING DOWN
NONE
NONE
NONE
NONE
REVERSE CUPPING - 2,4-D?
BLEACHING
NONE
NONE
PPO LEAF BURN
NONE
DRAWSTRING
NONE
NONE
NONE
NONE
NONE
PUCKERED LEAVES

RESTRICTED

Product 1

ADJUVANT CAPSULE @ 9.6 FL OZ/A
ADJUVANT REIGN @ .52 % V/V
ADJUVANT CAPSULE @ 9.57 FL OZ/A
ADJUVANT REIGN @ .52 % V/V
HERBICIDE ROUNDUP POWERMAX @ 34.5 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE SELECT MAX @ 10 FL OZ/A
HERBICIDE ABUNDIT EDGE @ 32 FL OZ/A
ADJUVANT AG16098 @ 2 % V/V
HERBICIDE ROUNDUP POWERMAX @ 33 FL OZ/A
ADJUVANT INTACT @ 10 FL OZ/A
ADJUVANT DESIGN @ 5.7 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT STRIKE FORCE @ 4.8 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT REIGN @ 5 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 16 FL OZ/A
ADJUVANT DESIGN @ 5.7 FL OZ/A
ADJUVANT CAPSULE @ 11.5 FL OZ/A
ADJUVANT DESIGN @ 5.7 FL OZ/A
ADJUVANT CAPSULE @ 11.5 FL OZ/A
ADJUVANT FS INTENTION @ 11.5 FL OZ/A
ADJUVANT STRIKE FORCE @ .25 GAL/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT AG16098 @ 12 FL OZ/A
ADJUVANT INTACT @ 10 FL OZ/A
ADJUVANT CORNBELT VAPORGARD + DRA @ 8 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 16 FL OZ/A
ADJUVANT ICONIC @ 0.5 % V/V
ADJUVANT FS INTENTION @ 9.6 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT ASTONISH @ 3.2 FL OZ/A
ADJUVANT ASTONISH @ 3 FL OZ/A
ADJUVANT STRIKE FORCE @ 6 FL OZ/A
ADJUVANT FS CERTIN @ 8 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT LEEWAY II @ 6 FL OZ/A
HERBICIDE WARRANT @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE WARRANT @ 64 FL OZ/A

ADJUVANT VERACITY ELITE II @ 12 FL OZ/A

RESTRICTED

Product 2

ADJUVANT ASTONISH @ 4.7 FL OZ/A
ADJUVANT STRIKE FORCE @ .52 % V/V
ADJUVANT ASTONISH @ 4.78 FL OZ/A
ADJUVANT STRIKE FORCE @ .52 % V/V
HERBICIDE WARRANT @ 52.5 FL OZ/A
HERBICIDE SEQUENCE @ 40 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 22 FL OZ/A
ADJUVANT FOAMBREAKER @ 0.4 FL OZ/A
HERBICIDE SONIC @ 3.5 OZ (WEIGHT)/A
ADJUVANT CLASS ACT RIDION @ 2 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
ADJUVANT CAPSULE @ 11.5 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT REIGN @ 4.8 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 40 FL OZ/A
ADJUVANT STRIKE FORCE @ 5 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 40 FL OZ/A
ADJUVANT AG16098 @ .08 GAL/A
ADJUVANT CAPSULE @ 11.5 FL OZ/A
ADJUVANT DESIGN @ 5.7 FL OZ/A
ADJUVANT CAPSULE @ 11.5 FL OZ/A
ADJUVANT DESIGN @ 5.7 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT REIGN @ .125 GAL/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT FSCERTIN @ 20 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 25.6 FL OZ/A
ADJUVANT AG16098 @ .08 GAL/A
ADJUVANT AG16098 @ 0.5 % V/V
HERBICIDE INTENSITY @ 6 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
ADJUVANT CAPSULE @ 6.4 FL OZ/A
ADJUVANT CAPSULE @ 5 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 26 FL OZ/A
ADJUVANT INTACT @ 6 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 999 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A

RESTRICTED

Product 3

HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE SELECT MAX @ 6.4 FL OZ/A
ADJUVANT ONTARGET @ 9.6 FL OZ/A
HERBICIDE FUSILADE DX @ 2.7 FL OZ/A
ADJUVANT ICONIC @ 9.596 FL OZ/A
ADJUVANT BRANDT ADJULOCK @ 18 FL OZ/A

HERBICIDE WARRANT @ 64 FL OZ/A
HERBICIDE SELECT MAX @ 12 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
ADJUVANT CLASP @ 2 % V/V
HERBICIDE WARRANT @ 48 FL OZ/A
ADJUVANT FS CERTIN @ 10 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT FS CERTIN @ 10 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
INSECTICIDES AND FUNGICIDES RADIATE @ 2 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 28 FL OZ/A
HERBICIDE XTENDIMAX @ 17.7 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE SELECT MAX @ 9 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE SELECT MAX @ 9 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE INTENSITY ONE @ 6 FL OZ/A
HERBICIDE WARRANT @ 40 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE CLETHODIM @ 999 FL OZ/A
HERBICIDE SELECT MAX @ 6 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE ROUNDUP POWERMAX @ 16 FL OZ/A

RESTRICTED

Product 4

HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT FS INTENTION @ 10.24 FL OZ/A
ADJUVANT ICONIC @ .075 GAL/A
ADJUVANT REIGN @ .5 % V/V
ADJUVANT AG16098 @ 9.596 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 36 FL OZ/A
ADJUVANT AG16098 @ 2 % V/V
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE INTENSITY @ 8 FL OZ/A
ADJUVANT INTACT @ 10 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 24 FL OZ/A
ADJUVANT INTACT @ 10 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT REIGN @ 0.748 GAL/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE SELECT MAX @ 5 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 30 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT FS INTENTION @ .5 % V/V
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
ADJUVANT RADIATE @ 2 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 28 FL OZ/A
ADJUVANT LEEWAY II @ 6 FL OZ/A
HERBICIDE VOLUNTEER @ 8 FL OZ/A
ADJUVANT STRIKE FORCE @ .25 % V/V
HERBICIDE WARRANT @ 999 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT SUCCEED/ULTRA @ 1.66 % V/V

HERBICIDE CLITHODIM 2E, RED EAGLE INTL. LLC @ 6 FL OZ/A

RESTRICTED

Product 5

HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 2 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A

HERBICIDE VOLUNTEER @ 10 FL OZ/A

HERBICIDE VOLUNTEER @ 10 FL OZ/A
HERBICIDE VOLUNTEER @ 8 FL OZ/A

HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT STRIKE FORCE @ 0.748 GAL/A

HERBICIDE PREFIX @ 24 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

ADJUVANT REIGN @ .25 % V/V
ADJUVANT FIREBALL @ 999 FL OZ/A
ADJUVANT ICONIC @ 9.6 FL OZ/A
ADJUVANT ONTARGET DRA @ .25 % V/V

RESTRICTED

Product 6

HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE WARRANT @ 64 FL OZ/A
HERBICIDE SELECT MAX @ 12 FL OZ/A
ADJUVANT FS CERTIN @ 10 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE VOLUNTEER @ 5 FL OZ/A

ADJUVANT REIGN @ .208 % V/V
HERBICIDE SELECT MAX @ 4 FL OZ/A

ADJUVANT ONTARGET @ 9.6 FL OZ/A

RESTRICTED

Product 7	Product 8

HERBICIDE WARRANT @ 48 FL OZ/A

RESTRICTED

Buffer 1

IN-FIELD NW SIDE 110 FEET WIDE

IN-FIELD W SIDE 80 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES NW SIDE 110 FEET WIDE
IN-FIELD N SIDE 120 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES N SIDE 110 FEET WIDE

IN-FIELD N SIDE 240 FEET WIDE
IN-FIELD N SIDE 120 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES E SIDE 30 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES S SIDE 130 FEET WIDE

IN-FIELD N SIDE 135 FEET WIDE
ADJOINING AREA - CORN NW SIDE 1000 FEET WIDE
IN-FIELD E SIDE 135 FEET WIDE

ADJOINING AREA - CORN E SIDE 120 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN E SIDE 110 FEET WIDE
ADJOINING AREA - CORN E SIDE 120 FEET WIDE
ADJOINING AREA - CORN SW SIDE 110 FEET WIDE
ADJOINING AREA - CORN W SIDE 1343 FEET WIDE
FIELD PREPARED FOR PLANTING N SIDE 300 FEET WIDE
IN-FIELD NE SIDE 75 FEET WIDE

IN-FIELD W SIDE 110 FEET WIDE
IN-FIELD E SIDE 180 FEET WIDE
IN-FIELD W SIDE 110 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 150 FEET WIDE
IN-FIELD W SIDE 100 FEET WIDE
IN-FIELD E SIDE 25 FEET WIDE
IN-FIELD N SIDE 180 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN SW SIDE 110 FEET WIDE
ADJOINING AREA - CORN NW SIDE 110 FEET WIDE
ADJOINING AREA - CORN SW SIDE 110 FEET WIDE

IN-FIELD E SIDE 110 FEET WIDE

IN-FIELD W SIDE 110 FEET WIDE

ADJOINING AREA - CORN S SIDE 1000 FEET WIDE

RESTRICTED

Buffer 2

CONSERVATION STRIP W SIDE 30 FEET WIDE

IN-FIELD W SIDE 120 FEET WIDE

IN-FIELD E SIDE 240 FEET WIDE
IN-FIELD E SIDE 120 FEET WIDE
ADJOINING AREA - CORN E SIDE 80 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN S SIDE 1302 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES NE SIDE 45 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES W SIDE 60 FEET WIDE

IN-FIELD W SIDE 180 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES W SIDE 60 FEET WIDE

IN-FIELD N SIDE 110 FEET WIDE

IN-FIELD S SIDE 110 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN E SIDE 1000 FEET WIDE

RESTRICTED

Buffer 3

ADJOINING AREA - CORN SE SIDE 110 FEET WIDE

FENCE ROW NW SIDE 30 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 70 FEET WIDE

IN-FIELD S SIDE 110 FEET WIDE

RESTRICTED

Crop Area 1

0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE S EDGE OF THE FIELD IS CORN
110 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
110 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE N EDGE OF THE FIELD IS CORN
3 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE E EDGE OF THE FIELD IS CORN
150 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
300 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
150 FEET FROM THE E EDGE OF THE FIELD IS GRASSES
66 FEET FROM THE NE EDGE OF THE FIELD IS CORN
120 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE NE EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
300 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
342 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
225 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE N EDGE OF THE FIELD IS CORN
10 FEET FROM THE N EDGE OF THE FIELD IS CORN
3 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
8 FEET FROM THE N EDGE OF THE FIELD IS CORN
150 FEET FROM THE NW EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
3 FEET FROM THE N EDGE OF THE FIELD IS CORN
999 FEET FROM THE NW EDGE OF THE FIELD IS CORN
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

110 FEET FROM THE W EDGE OF THE FIELD IS CORN

RESTRICTED

Crop Area 2

0 FEET FROM THE E EDGE OF THE FIELD IS HAY
0 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
30 FEET FROM THE N EDGE OF THE FIELD IS CORN
40 FEET FROM THE E EDGE OF THE FIELD IS CORN
48 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE NE EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
70 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
600 FEET FROM THE NE EDGE OF THE FIELD IS COTTON, XTENDFLEX
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
2 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE W EDGE OF THE FIELD IS CORN
15 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
120 FEET FROM THE S EDGE OF THE FIELD IS CORN
130 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
150 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
3 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE NW EDGE OF THE FIELD IS CORN
330 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
120 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE NW EDGE OF THE FIELD IS CORN
40 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND
70 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
999 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

2 FEET FROM THE S EDGE OF THE FIELD IS CORN

RESTRICTED

Crop Area 3

60 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE SE EDGE OF THE FIELD IS CORN
52 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
120 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
450 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE E EDGE OF THE FIELD IS COTTON, XTENDFLEX
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
2 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
45 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
835 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE S EDGE OF THE FIELD IS CORN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

66 FEET FROM THE NE EDGE OF THE FIELD IS CORN
150 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
230 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
5 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD WITH PASTURE
0 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
999 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
1 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE E EDGE OF THE FIELD IS PASTURE

2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND

RESTRICTED

Crop Area 4

0 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
20 FEET FROM THE S EDGE OF THE FIELD IS CORN
15 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
120 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
150 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
150 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
80 FEET FROM THE SE EDGE OF THE FIELD IS COTTON, XTENDFLEX
160 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE W EDGE OF THE FIELD IS CORN
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
45 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
120 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
823 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE W EDGE OF THE FIELD IS CORN
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
180 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE N EDGE OF THE FIELD IS CORN

66 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE SW EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN

132 FEET FROM THE SE EDGE OF THE FIELD IS CORN
100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

2 FEET FROM THE E EDGE OF THE FIELD IS CORN

RESTRICTED

Crop Area 5

0 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

0 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

20 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
130 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

50 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
30 FEET FROM THE SW EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
80 FEET FROM THE S EDGE OF THE FIELD IS COTTON, XTENDFLEX
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
45 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
75 FEET FROM THE SW EDGE OF THE FIELD IS CORN
10 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
2 FEET FROM THE W EDGE OF THE FIELD IS CORN

866 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE NW EDGE OF THE FIELD IS CORN
110 FEET FROM THE NW EDGE OF THE FIELD IS CORN
10 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE E EDGE OF THE FIELD IS CORN

66 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE SE EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

70 FEET FROM THE E EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS CORN
80 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY

1 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE NE EDGE OF THE FIELD IS CORN

44 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

Crop Area 6

0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

0 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY

110 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
130 FEET FROM THE W EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
70 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
150 FEET FROM THE NE EDGE OF THE FIELD IS CORN
100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

35 FEET FROM THE E EDGE OF THE FIELD IS CORN
1 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE NE EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE NE EDGE OF THE FIELD IS CORN
500 FEET FROM THE SW EDGE OF THE FIELD IS CORN

1897 FEET FROM THE SW EDGE OF THE FIELD IS CORN
10 FEET FROM THE N EDGE OF THE FIELD IS CORN
1000 FEET FROM THE SW EDGE OF THE FIELD IS CORN
10 FEET FROM THE NE EDGE OF THE FIELD IS CORN

66 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN

100 FEET FROM THE SE EDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
40 FEET FROM THE E EDGE OF THE FIELD IS CORN
40 FEET FROM THE SE EDGE OF THE FIELD IS CORN
70 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND

1 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

1 FEET FROM THE W EDGE OF THE FIELD IS DITCH

RESTRICTED

Crop Area 7

0 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

60 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY

110 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
200 FEET FROM THE NW EDGE OF THE FIELD IS CORN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
120 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND
150 FEET FROM THE SE EDGE OF THE FIELD IS CORN
10 FEET FROM THE W EDGE OF THE FIELD IS CORN

20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND

50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND

1789 FEET FROM THE W EDGE OF THE FIELD IS CORN

500 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE SW EDGE OF THE FIELD IS CORN

66 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

10 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
80 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

1 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

8 FEET FROM THE W EDGE OF THE FIELD IS ROAD

RESTRICTED

Crop Area 8

60 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

110 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND

10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND

600 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND

60 FEET FROM THE W EDGE OF THE FIELD IS CORN

2633 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

20 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY

66 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY

10 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
75 FEET FROM THE NW EDGE OF THE FIELD IS CORN

25 FEET FROM THE W EDGE OF THE FIELD IS DITCH

RESTRICTED

Crop Area 9

10 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND

1372 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND

8 FEET FROM THE NW EDGE OF THE FIELD IS CORN

15 FEET FROM THE SE EDGE OF THE FIELD IS CORN

40 FEET FROM THE NE EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY

620 FEET FROM THE S EDGE OF THE FIELD IS GARDEN

1 FEET FROM THE N EDGE OF THE FIELD IS DITCH

RESTRICTED

Crop Area 10

5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

1636 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

10 FEET FROM THE N EDGE OF THE FIELD IS ROAD

RESTRICTED

Crop Area 11

10 FEET FROM THE W EDGE OF THE FIELD IS ALFALFA

30 FEET FROM THE N EDGE OF THE FIELD IS DITCH

RESTRICTED

Crop Area 12

550 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

45 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

RESTRICTED

Symptom & Severity 1
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
EPINASTY, CURLED OR TWISTED STEMS - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
EPINASTY, CURLED OR TWISTED STEMS - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
EPINASTY, CURLED OR TWISTED STEMS - MINOR
BLEACHING - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
EPINASTY, CURLED OR TWISTED STEMS - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR

RESTRICTED

Symptom & Severity 2

STUNTING - MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

INTERNODES SHORTENED - MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

INTERNODES SHORTENED - MODERATE

STUNTING - MODERATE
INTERNODES SHORTENED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR

STUNTING - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE

RESTRICTED

Symptom & Severity 3

INCREASED BRANCHING - MINOR

TERMINAL BUD INHIBITED OR DAMAGED - MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

INTERNODES SHORTENED - MINOR

RESTRICTED

Symptom & Severity 4

STUNTING - MINOR

RESTRICTED

Symptom & Severity 5

TERMINAL BUD INHIBITED OR DAMAGED - MINOR

RESTRICTED

Other Product 1
NONE
QUIK-QUAT @ 32 FL OZ/A
NONE
QUIK QUAT @ 32 FL OZ/A
LIBERTY @ 0.0 NONE
UNKNOWN
ZIDUA PRO @ 6.25 FL OZ/A
SHARPEN @ 1 FL OZ/A
ROUNDUP POWERMAX @ 32 FL OZ/A
UNKNOWN
UNKNOWN @ 00.00 NONE
VALOR XLT @ 3 FL OZ/A
LIBERTY @ 32 FL OZ/A
UNKNOWN
NONE
NONE
NONE
UNKNOWN
UNKNOWN
UNKNOWN
LIBERTY
LIBERTY
UNKNOWN
QUIK QUAT @ 32 FL OZ/A
UNKNOWN
ZIDUA PRO @ 6 FL OZ/A
UNKNOWN
LIBERTY
NONE
AUTHORITY XL @ 4 FL OZ/A
TRADEWIND @ 27 FL OZ/A
UNKNOWN
NONE
NONE
UNKNOWN @ 999999 NONE
UNKNOWN
LIBERTY
UNKNOWN
UNKNOWN
UNKNOWN
UNKNOWN
NONE
UNKNOWN

RESTRICTED

Other Product 2

DIMETRIC EXT @ 5 OZ (WEIGHT)/A

DIMETRIC EXT @ 5 OZ (WEIGHT)/A
UNKNOWN @ 0.0 NONE

BOUNDARY 6.5 @ 28 FL OZ/A
AUTHORITY FIRST @ 3.5 OZ (WEIGHT)/A

GLORY @ 6.5 FL OZ/A

DIMETRIC EXT @ 5 FL OZ/A

2-4D @ 12 FL OZ/A

GENERIC DICAMBA. FALL APP @ 16 FL OZ/A
ROUNDUP POWERMAX @ 40 FL OZ/A

DUAL II MAGNUM

RESTRICTED

Other Product 3	Other Product 4
DURANGO @ 26 FL OZ/A	WARRANT @ 48 FL OZ/A
BULLZEYE HL-K @ 50 FL OZ/A	
ROUNDUP POWERMAX @ 16 FL OZ/A	LIBERTY @ 32 FL OZ/A
24D4 ESTER FALL APP @ 16 FL OZ/A	SENCOR DF @ 4 OZ (WEIGHT)/A

RESTRICTED

Other Product 5

LIBERTY @ 32 FL OZ/A

CLEANSE @ 6 FL OZ/A

RESTRICTED

Other Product 6	Surrounding 1
	SENSITIVE CROP REGISTRY - FIELD WATCH
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	SENSITIVE CROP REGISTRY - FIELD WATCH
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
LIBERTY @ 32 FL OZ/A	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	SENSITIVE CROP REGISTRY - DRIFTWATCH
	SENSITIVE CROP REGISTRY - DRIFTWATCH
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS

RESTRICTED

Surrounding 2

SPRAY SMART
BROTHER OWNS FARM

TALKED WITH NEIGHBORS

TALKED WITH NEIGHBORS
TALKED TO THE CUSTOMER FARMER THAT FARMS GROUND
TALKED WITH NEIGHBORS
TALKED TO THE CUSTOMER FARMER THAT FARMS THE 2 FIE
DRIFT WATCH

TALKED WITH NEIGHBORS

SURVEY OF SURROUNDING AREA

DRIFT WATCH

SURVEY OF SURROUNDING AREA

TALKED WITH NEIGHBORS

SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA

RESTRICTED

Surrounding 3

TALKED WITH NEIGHBORS

RESTRICTED

Application 1 Date	Application 1 Time	Application 1 Temp	Application 1 WD	Application 1 WS
5/24/2018	12:15 PM/12:45 PM	83F/83F	SE/E	7.6MPH/8.1MPH
5/24/2018	12:00 PM/2:00 PM	83F/84F	SE/SE	5MPH/7MPH
5/22/2018	3:00 PM/4:00 PM	77F/77F	W/-	6.3MPH/6.3MPH
5/23/2018	3:47 PM/5:20 PM	83F/81F	E/E	6MPH/7MPH
6/9/2018	8:00 AM/11:00 AM	84F/86F	SE/SE	8.0MPH/9.0MPH
5/24/2018	8:35 AM/9:10 AM	73F/81F	SE/SE	8.7MPH/6.5MPH
5/29/2018	12:00 PM/1:00 PM	88F/90F	SE/SE	9MPH/9.2MPH
5/31/2018	3:45 PM/5:10 PM	80F/80F	SW/SW	10MPH/10MPH
5/17/2018	7:00 PM/8:00 PM	78F/76F	SE/SE	8MPH/8MPH
5/22/2018	8:30 AM/11:15 AM	76F/76F	SE/SE	3MPH/3MPH
6/1/2018	12:45 PM/1:40 PM	95F/95F	S/S	3MPH/7MPH
6/4/2018	2:00 PM/4:00 PM	82F/84F	W/NW	5.8MPH/5.8MPH
6/4/2018	3:15 PM/4:30 PM	79F/80F	NWN/NWN	7MPH/5MPH
6/3/2018	10:00 AM/3:00 PM	91F/95F	NE/NEN	7MPH/8MPH
6/7/2018	8:00 AM/10:00 AM	75F/79F	SE/E	5MPH/6MPH
6/7/2018	8:25 AM/9:16 AM	80F/88F	NWW/EN	3.3MPH/3.6MPH
6/2/2018	12:50 PM/3:40 PM	78F/81F	SSE/SWS	9MPH/5MPH
6/7/2018	7:41 AM/8:25 AM	68F/78F	N/NWW	4.7MPH/3.6MPH
6/6/2018	10:00 AM/12:00 PM	70F/70F	E/E	7MPH/7MPH
6/5/2018	8:00 AM/9:15 AM	68F/74F	SWW/W	4MPH/6MPH
5/24/2018	2:30 PM/4:00 PM	88F/89F	SWW/S	9MPH/5MPH
6/5/2018	8:00 AM/9:15 AM	68F/74F	SWW/W	4MPH/6MPH
6/8/2018	8:30 AM/9:15 AM	75F/76F	NE/NE	7MPH/7MPH
6/2/2018	9:00 AM/10:00 AM	69F/72F	ENE/EN	3MPH/4MPH
5/24/2018	3:52 PM/4:55 PM	85F/85F	SE/SE	5MPH/5MPH
6/7/2018	4:05 PM/6:00 PM	87F/89F	SW/SW	5MPH/4MPH
6/4/2018	7:52 AM/9:17 AM	NAF/65F	-/SE	999MPH/3MPH
6/4/2018	11:50 AM/12:30 PM	71F/71F	W/NWW	8MPH/9MPH
6/2/2018	8:00 AM/11:30 AM	71F/78F	NEE/NEE	5MPH/5MPH
6/6/2018	8:00 AM/9:00 AM	65F/65F	NEE/NEE	6MPH/6MPH
6/8/2018	11:55 AM/4:21 PM	85F/88F	E/SE	5MPH/7MPH
6/4/2018	3:00 PM/5:00 PM	77F/77F	SSW/SSW	9MPH/9MPH
6/8/2018	10:00 AM/11:00 AM	76F/76F	S/E	6MPH/7MPH
6/6/2018	8:30 AM/9:50 AM	60F/61F	E/SE	6MPH/8MPH
5/25/2018	7:30 PM/8:30 PM	85F/85F	SW/SW	7MPH/7MPH
6/7/2018	9:30 AM/11:30 AM	70F/77F	SE/SE	2MPH/2MPH
6/2/2018	11:00 AM/1:00 PM	70F/74F	NE/E	5MPH/8MPH
6/4/2018	10:00 AM/1:00 PM	79F/79F	SES/SES	3MPH/3MPH
6/4/2018	10:00 AM/12:00 PM	72F/72F	NE/NE	5MPH/5MPH
6/7/2018	5:00 PM/5:25 PM	90F/90F	S/S	3.4MPH/3.6MPH
6/13/2018	9:00 AM/9:00 PM	72F/84F	E/E	7MPH/9MPH
6/8/2018	10:22 AM/1:30 PM	81F/90F	NEE/E	8MPH/7MPH
5/17/2018	4:45 PM/5:45 PM	80F/78F	SE/SE	6.5MPH/6.5MPH
-	-/-	#NAME?	-/-	#NAME?
6/5/2018	8:00 AM/9:30 AM	73F/78F	NWN/WNW	4MPH/9MPH

RESTRICTED

Application 2 Date Application 2 Time	Application 2 Temp	Application 2 WD	Application 2 WS
5/24/2018 10:00 AM/11:24 AM	81F/85F	SE/SE	5MPH/7MPH
5/22/2018 1:45 PM/6:20 PM	76F/76F	SE/SE	10MPH/10MPH
5/25/2018 10:00 AM/12:00 PM	85F/85F	SE/SE	5MPH/5MPH
6/8/2018 6:00 PM/7:00 PM	81F/81F	E/E	9MPH/9MPH
6/15/2018 2:45 PM/5:00 PM	85F/86F	SW/SW	6MPH/7MPH

RESTRICTED

Application 3 Date	Application 3 Time	Application 3 Temp	Application 3 WD	Application 3 WS

RESTRICTED

Application 4 Date	Application 4 Time	Application 4 Temp	Application 4 WD	Application 4 WS

RESTRICTED

180006790	6/26/2018	OTM Applicator	IL	Logan	Soybeans	6/28/2018
180007233	6/27/2018	OTM Applicator	MO	Henry	Soybeans	6/28/2018
180007500	6/28/2018	OTM Applicator	MO	Bates	Soybeans	6/28/2018
180007543	6/28/2018	OTM Applicator	IL	Clinton	Soybeans	6/29/2018
180007585	6/28/2018	OTM Applicator	IL	Knox	Soybeans	6/29/2018
180007734	6/29/2018	OTM Applicator	IL	Jasper	Soybeans	6/29/2018
180007811	6/29/2018	OTM Applicator	IL	Shelby	Soybeans	6/29/2018
180007852	6/29/2018	OTM Applicator	IA	Tama	Soybeans	6/29/2018
180007901	6/29/2018	OTM Applicator	MO	St. Charles	Soybeans	6/29/2018
180007971	6/29/2018	OTM Applicator	IL	Piatt	Soybeans	7/3/2018
180007980	6/29/2018	OTM Applicator	MO	Chariton	Soybeans	7/5/2018
180008438	7/2/2018	OTM Applicator	MO	Chariton	Soybeans	7/5/2018
180008450	7/2/2018	OTM Applicator	IA	Dubuque	Soybeans	7/3/2018
180008451	7/2/2018	OTM Applicator	IN	Grant	Soybeans	6/28/2018
180008454	7/2/2018	OTM Applicator	IN	Grant	Soybeans	6/28/2018
180008496	7/2/2018	OTM Applicator	WI	Walworth	Soybeans	7/3/2018
180008554	7/2/2018	OTM Applicator	MN	Benton	Soybeans	7/3/2018
180008733	7/2/2018	OTM Applicator	MN	Renville	Soybeans	7/2/2018
180008936	7/3/2018	OTM Applicator	IN	Wells	Soybeans	7/2/2018
180008938	7/3/2018	OTM Applicator	IN	Blackford	Soybeans	7/2/2018
180008942	7/3/2018	OTM Applicator	IN	Grant	Soybeans	7/2/2018
180008944	7/3/2018	OTM Applicator	IN	Wells	Soybeans	7/5/2018
180009029	7/3/2018	OTM Applicator	IL	Bureau	Soybeans	7/2/2018
180009071	7/3/2018	OTM Applicator	IA	Fayette	Soybeans	7/3/2018
180009273	7/5/2018	OTM Applicator	IL	Fayette	Soybeans	6/26/2018
180009284	7/5/2018	OTM Applicator	MI	Livingston	Soybeans	7/5/2018
180009307	7/5/2018	OTM Applicator	NE	Thayer	Soybeans	7/5/2018
180009308	7/5/2018	OTM Applicator	NE	Thayer	Soybeans	7/4/2018
180009330	7/5/2018	OTM Applicator	IL	Fayette	Soybeans	7/5/2018
180009335	7/5/2018	OTM Applicator	IL	Fayette	Soybeans	7/5/2018
180009388	7/5/2018	OTM Applicator	IN	Kosciusko	Soybeans	7/6/2018
180009439	7/5/2018	OTM Applicator	IA	Black Hawk	Soybeans	7/6/2018
180009440	7/5/2018	OTM Applicator	MO	Holt	Soybeans	7/5/2018
180009447	7/5/2018	OTM Applicator	IA	Des Moines	Soybeans	7/5/2018
180009456	7/5/2018	OTM Applicator	MI	St. Joseph	Soybeans	7/5/2018
180009465	7/5/2018	OTM Applicator	MO	St. Charles	Soybeans	6/29/2018
180009511	7/5/2018	OTM Applicator	IL	Tazewell	Soybeans	7/6/2018
180009524	7/5/2018	OTM Applicator	IL	Mason	Soybeans	7/7/2018
180009528	7/5/2018	OTM Applicator	IL	Mason	Soybeans	7/6/2018
180009531	7/5/2018	OTM Applicator	IL	Menard	Soybeans	7/6/2018
180009534	7/5/2018	OTM Applicator	IL	Logan	Soybeans	7/6/2018
180009554	7/5/2018	OTM Applicator	SD	Edmunds	Soybeans	7/6/2018
180009620	7/5/2018	OTM Applicator	MO	Caldwell	Soybeans	7/6/2018
180009703	7/6/2018	OTM Applicator	IL	Logan	Soybeans	7/7/2018
180009712	7/6/2018	OTM Applicator	NE	Platte	Soybeans	7/6/2018
180009755	7/6/2018	OTM Applicator	IN	Jay	Soybeans	7/9/2018
180009762	7/6/2018	OTM Applicator	IA	Benton	Soybeans	7/6/2018

RESTRICTED

6/20/2018	6/28/2018	5/1/2018	6/19/2018	40.262867	-89.07403
6/28/2018	6/28/2018	5/21/2018	6/27/2018	38.309016	-93.859829
6/28/2018	6/29/2018	5/16/2018	6/14/2018	38.1854	-94.383731
6/29/2018	7/3/2018	5/11/2018	6/26/2018	38.619402	-89.587981
6/28/2018	7/2/2018	5/7/2018	6/20/2018	40.818551	-90.081991
6/29/2018	7/3/2018	5/5/2018	6/25/2018	39.006646	-88.278835
6/29/2018	7/2/2018	4/29/2018	6/25/2018	39.405804	-88.941712
6/29/2018	7/2/2018	5/2/2018	6/27/2018	42.225219	-92.401504
6/29/2018	7/2/2018	6/8/2018	6/28/2018	38.851699	-90.175349
7/4/2018	7/3/2018	5/6/2018	6/21/2018	39.96112	-88.499458
6/29/2018	7/5/2018	4/27/2018	6/25/2018	39.32629	-92.990547
7/5/2018	7/5/2018	4/17/2018	6/28/2018	39.348512	-93.039025
7/2/2018	7/3/2018	5/9/2018	6/29/2018	42.573605	-91.079045
6/28/2018	7/2/2018	4/28/2018	6/27/2018	40.480451	-85.789931
6/28/2018	7/2/2018	5/9/2018	6/28/2018	40.5212	-85.747208
7/3/2018	7/3/2018	5/7/2018	7/2/2018	42.62861	-88.470244
7/3/2018	7/6/2018	5/5/2018	6/28/2018	45.620342	-93.911171
7/2/2018	7/6/2018	5/11/2018	6/28/2018	44.772144	-95.182754
7/2/2018	7/9/2018	5/30/2018	6/22/2018	40.603222	-85.259354
7/2/2018	7/9/2018	5/31/2018	7/23/2018	40.537507	-85.341567
7/2/2018	7/9/2018	5/29/2018	6/20/2018	40.607214	-85.496192
7/5/2018	7/9/2018	5/16/2018	6/29/2018	40.593563	-85.406831
7/2/2018	7/2/2018	5/8/2018	6/28/2018	41.509533	-89.471032
7/3/2018	7/3/2018	5/18/2018	7/1/2018	42.776612	-91.630383
6/26/2018	7/2/2018	4/30/2018	6/13/2018	39.071154	-89.146829
7/5/2018	7/9/2018	5/13/2018	7/3/2018	42.697281	-83.960623
7/5/2018	7/6/2018	5/9/2018	6/30/2018	40.039114	-97.60444
7/4/2018	7/5/2018	5/11/2018	6/30/2018	40.002136	-97.611662
7/5/2018					
7/5/2018	7/6/2018	5/10/2018	7/3/2018	39.071072	-89.090147
7/6/2018	7/10/2018	1/1/2018	7/5/2018	41.382058	-85.88466
7/6/2018	7/9/2018	5/9/2018	7/3/2018	42.497219	-92.130875
7/5/2018	7/9/2018	5/14/2018	7/5/2018	39.962229	-95.195463
7/5/2018	7/6/2018	5/3/2018	6/25/2018	40.979239	-91.17029
7/5/2018	7/6/2018	6/9/2018	7/3/2018	42.042833	-85.563427
6/29/2018	7/2/2018	6/8/2018	6/28/2018	38.843176	-90.150218
7/9/2018	7/10/2018	5/10/2018	6/22/2018	40.329102	-89.439692
7/9/2018	7/10/2018	1/5/2018	6/13/2018	40.298319	-89.565148
7/9/2018	7/10/2018	5/11/2018	6/22/2018	40.268289	-89.726442
7/9/2018	7/10/2018	5/4/2018	6/27/2018	40.106484	-89.647469
7/9/2018	7/10/2018	5/2/2018	6/25/2018	40.193954	-89.574763
7/6/2018	7/9/2018	5/17/2018	6/28/2018	45.266241	-99.341633
7/6/2018	7/6/2018	5/18/2018	7/5/2018	39.771498	-94.078062
7/9/2018	7/10/2018	5/7/2018	6/13/2018	40.294968	-89.583381
7/6/2018	7/10/2018	1/1/2018	6/30/2018	41.482058	-97.338118
8/13/2018	8/14/2018	5/31/2018	7/5/2018	999	999
7/6/2018	7/6/2018	5/7/2018	7/3/2018	42.036249	-92.095798

RESTRICTED

74		SOYBEANS	ASGROW	
695		SOYBEANS	BECKS	
101	CORN	SOYBEANS	BECKS	
52	CORN	SOYBEANS	PIONEER	
62	CORN	SOYBEANS	ASGROW	
81		SOYBEANS	ASGROW	
40		SOYBEANS	ASGROW	
74	CORN	SOYBEANS	PIONEER	
16	CORN	SOYBEANS	CHANNEL	
120	CORN	SOYBEANS	ASGROW	
21.4		SOYBEANS	GOLDEN HARVEST	
215		SOYBEANS	LEWIS HYBRIDS	
32	CORN	SOYBEANS	ASGROW	
36		SOYBEANS	BECKS	
42		SOYBEANS	SPECIALTY HYBRIDS	
42	CORN	SOYBEANS	ASGROW	
15	CORN	SOYBEANS	PIONEER	
135		SOYBEANS	UNKNOWN	
40		SOYBEANS		9999
12	CORN	SOYBEANS		9999
141	CORN	SOYBEANS		9999
160	CORN	SOYBEANS		9999
160		SOYBEANS	ASGROW	
115	CORN	SOYBEANS	ASGROW	
111		SOYBEANS	CHANNEL	
75		SOYBEANS	ASGROW	
76.6	CORN	SOYBEANS	PIONEER	
82	CORN	SOYBEANS	PIONEER	
88		SOYBEANS	CHANNEL	
107		SOYBEANS	ASGROW	
75.1	CORN	SOYBEANS	ASGROW	
200	CORN	SOYBEANS	ASGROW	
38	CORN	SOYBEANS	ASGROW	
11.4	SOYBEANS	SOYBEANS	CHANNEL	
140	CORN	SOYBEANS	CHANNEL	
146		SOYBEANS	PIONEER	
36		SOYBEANS	ASGROW	
47		SOYBEANS	PFISTER	
147		SOYBEANS	CHANNEL	
40		SOYBEANS	CHANNEL	
54		SOYBEANS	REA	
138	SOYBEANS	SOYBEANS	MERSCHNAN	
120	CORN	SOYBEANS	ASGROW	
44		SOYBEANS	PIONEER	
230	CORN	SOYBEANS	UNKNOWN	
42	CORN	SOYBEANS	ASGROW	

RESTRICTED

36X6		NORMAL	V3	CUSTOM APPLICATOR
RR465		NORMAL	V4	CUSTOM APPLICATOR
4119X2		NORMAL	V4	CUSTOM APPLICATOR
UNKNOWN		NORMAL	V4	CUSTOM APPLICATOR
36X6		NORMAL	V4	CUSTOM APPLICATOR
39X7		NORMAL	V4	CUSTOM APPLICATOR
36X6		NORMAL	V2	CUSTOM APPLICATOR
NA		NORMAL	V4	CUSTOM APPLICATOR
4117X		NORMAL	V2	GROWER
36X6		NORMAL	V8	CUSTOM APPLICATOR
RR XTEND BEANS		NORMAL	V8	GROWER
RR2 XTEND		DRY	V8	GROWER
	9999	NORMAL	V6	CUSTOM APPLICATOR
31X53		DROUGHT_STRESSED	V3	GROWER
	9999	DROUGHT_STRESSED	V2	CUSTOM APPLICATOR
NA		NORMAL	V1	GROWER
NA		NORMAL	V4	CUSTOM APPLICATOR
	999	NORMAL	V3	CUSTOM APPLICATOR
RRX		NORMAL	VC	CUSTOM APPLICATOR
RRX		NORMAL	VC	CUSTOM APPLICATOR
RRX		NORMAL	VC	CUSTOM APPLICATOR
RRXTEND		NORMAL	VC	CUSTOM APPLICATOR
27X7		NORMAL	V4	CUSTOM APPLICATOR
24X7		NORMAL	V6	GROWER
	3617	NORMAL	V3	CUSTOM APPLICATOR
21X8		NORMAL	V5	CUSTOM APPLICATOR
	999	NORMAL	V2	CUSTOM APPLICATOR
	999	NORMAL	V2	CUSTOM APPLICATOR
				CUSTOM APPLICATOR
	3619	NORMAL	V2	CUSTOM APPLICATOR
UNKNOWN		NORMAL	V6	CUSTOM APPLICATOR
24X7		NORMAL	V3	GROWER
37X8		NORMAL	V3	GROWER
32X6		NORMAL	V3	GROWER
2517X		NORMAL	V5	CUSTOM APPLICATOR
4117X		NORMAL	V4	GROWER
36T36		NORMAL	V3	CUSTOM APPLICATOR
39X7		NORMAL	V4	CUSTOM APPLICATOR
34R20		NORMAL	V3	CUSTOM APPLICATOR
3617R2X		NORMAL	V3	CUSTOM APPLICATOR
3718R2X		NORMAL	V4	CUSTOM APPLICATOR
RX0826		NORMAL	V4	GROWER
	9999	DROUGHT_STRESSED	>V8	GROWER
42X6		NORMAL	V4	GROWER
NA		NORMAL	V1	CUSTOM APPLICATOR
	999	NORMAL	R1	GROWER
24X7		NORMAL	V3	CUSTOM APPLICATOR

RESTRICTED

	1		1/22/2018	BULK		
>6		118.5	12/28/2017	CUBE		
	1	17.4	6/3/2018	CUBE	MXXM0302DS	
	1	8.94	1/1/2018	CUBE	MXXM0328DS	
	2		6/6/2018	CUBE		
	2		6/8/2018	CUBE		
	1		6/7/2018	CUBE		
	2	12.72	12/28/2017	BULK		
	1	3	6/5/2018	PACKAGE		
	2	20.6	6/6/2018	BULK	MZX1323DB	
	1		5/31/2018	PACKAGE		
	4		12/21/2017	PACKAGE		
	1	5.4	6/1/2018	BULK		
	1		1/4/2018	CUBE		
	1		6/1/2018	CUBE		
	1		5/24/2018	PACKAGE		
	1	2.58	6/13/2018	BULK		
	1		6/7/2018	BULK		
	2	23	6/5/2018	PACKAGE		9999
	1		6/1/2018	PACKAGE		
	1	1.8	7/2/2018	PACKAGE		
	1	11	6/12/2018	PACKAGE		9999
	1		6/18/2018	BULK		
	2	20	1/17/2018	CUBE		
	2		3/19/2018	CUBE		
	1		6/13/2018	CUBE		
	2		6/14/2018	CUBE		
	2		6/12/2018	CUBE		
	2		3/19/2018	CUBE		
	2	18	6/15/2018	CUBE		
	1	12.9	1/5/2018	CUBE		
	4	34.38	6/1/2018	CUBE		
	1		6/7/2018	PACKAGE		
	1		6/14/2018	PACKAGE		
	1	26	6/5/2018	PACKAGE		
	2		3/15/2018	BULK		
	1		3/15/2018	BULK		
	1		12/3/2018	CUBE		
	2		3/15/2018	BULK		
	1		3/15/2018	BULK		
	1		6/16/2018	PACKAGE		
	2	13.8	5/30/2018	BULK	#u180228-30 engenia	
	1		12/12/2017	BULK		
	1		6/13/2018	CUBE		
	1		6/14/2018	CUBE		999
	1	7.2	1/4/2018	CUBE		

RESTRICTED

15	10	40
14.6	10	35
15	12	40
15	13	32
15	10	50
18	14	50
15	13	42
18.34	9	50
15	12	50
15	12	35
15	10	42
13	10	40
15	9	33
15	7	45
15	13	35
15	9	30
20	10	60
15	10	40
15	15	48
15	15	60
15	15	60
15	15	48
15	12	40
15	7	25
15	13	47
15	10	39
16	10	40
16	10	40
15	12	40
15	11	40
15	12	35
15	12	45
14.5	7	40
15	14	40
15	12	50
16.9	10	54
16.4	10	54
18	10	54
17	10	54
17	10	54
15	9	35
15	6	40
20.6	7	40
21	13	40
999	999	999
12.5	11	22

RESTRICTED

TEEJET TTI11005	20	100	24
WILGER UR110-05	20	100	18
WILGER UR110-10	20	100	24
TEEJET TTI11006	20	120	24
WILGER DR110-10	20	120	20
TEEJET TTI11004	10	120	24
TEEJET TTI11006	20		24
TEEJET TTI11004	15	100	24
TEEJET TTI11006	20	90	20
ENGENIA TT06	20	120	24
TEEJET TTI11005	20	80	20
TEEJET	20	90	24
TEEJET	20	100	20
TEEJET TTI11006	20	60	24
WILGER UR110-08	20	100	20
HYPRO ULD120-04	20	90	24
TEEJET TTI11004	20		24
WILGER UR110-10	20		20
TEEJET TTI11005	15	120	30
TEEJET TTI11005	15	120	9999
TEEJET TTI11005	15	120	999
TEEJET TTI11005	15	120	30
TEEJET TTI11005	20		20
TEEJET AI11003	20	90	24
TEEJET	20	90	18
TEEJET TTI11004	15	120	20
TEEJET TTI11005	15		24
TEEJET TTI11005	15		24
TEEJET TTI11004	20	90	18
TEEJET TTI11005	15	120	20
TEEJET TTI11005	15	120	24
TEEJET TTI11006	20	80	22
TEEJET TTI11005	20	90	24
TEEJET AI8005	15	90	18
TEEJET TTI11006	20	90	20
TEEJET	15		20
TEEJET TTI11004	15		20
TEEJET TTI11004	15		20
TEEJET TTI11004	15		20
TEEJET TTI11003	10		20
JOHN DEERE ULD120-04	15	120	20
TEEJET TTI11003	20	60	22
TEEJET	20	60	20
TEEJET TTI11006	20		23
TEEJET TTI11005	999	999	999
TEEJET	15	90	24

RESTRICTED

ANEMOMETER	40.262867	-89.07403	N
WEATHER APP	38.309016	-93.859829	N
APP	38.1854	-94.383731	Y
ANEMOMETER	38.619497	-89.594142	N
APP	40.818551	-90.081991	Y
	39.006646	-88.278835	Y
	39.405804	-88.941712	Y
ANEMOMETER	42.225219	-92.401504	Y
ANEMOMETER	38.851699	-90.175349	Y
SKYMATE	39.961169	-88.500284	N
ANEMOMETER	39.32629	-92.990547	N
	39.348512	-93.039025	Y
ANEMOMETER	42.573656	-91.08635	Y
WEATHER STATION	40.480089	-85.787135	N
ANEMOMETER	40.523511	-85.748573	Y
ANEMOMETER	42.68295	-88.471508	Y
ANEMOMETER	45.619716	-93.909031	Y
ANEMOMETER	44.772144	-95.182754	N
SKY MATE	40.603222	-85.259354	Y
SKY MATE	40.603222	-85.259354	Y
SKY MATE	40.607214	-85.496192	N
SKY MATE	40.593563	-85.406831	Y
	41.509533	-89.471032	N
APP	42.776612	-91.630383	N
ANEMOMETER	39.066858	-89.139377	Y
	42.698329	-83.965131	Y
	40.045554	-97.594921	Y
	40.013657	-97.600079	N
	39.071072	-89.090147	Y
WEATHER STATION	41.382058	-85.88466	N
ANEMOMETER	42.497219	-92.130875	Y
ANEMOMETER	39.962229	-95.195463	Y
APP	40.975645	-91.170303	N
ANEMOMETER	42.04238	-85.56349	N
APP	38.843176	-90.150218	Y
ANEMOMETER	40.329102	-89.439692	N
ANEMOMETER	40.29897	-89.564897	Y
ANEMOMETER	40.2682	-89.726	N
ANEMOMETER	40.106484	-89.64769	N
APP	40.268289	-89.726442	Y
	45.266241	-99.341633	N
ANEMOMETER	39.771498	-94.078062	N
ANEMOMETER	40.294968	-89.583381	Y
	41.482058	-97.338118	N
	999	999	N
APP	42.036249	-92.095798	Y

RESTRICTED

	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
120	N	SOYBEANS
120	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
150	N	SOYBEANS
120	N	SOYBEANS
	N	SOYBEANS
100	N	SOYBEANS
65	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
120	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
120	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
	Y	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS

RESTRICTED

DICAMBA DRIFT
DRIFT
XTENDIMAX MOVEMENT AFTER APPLICATOR
DRIFT
OFF TARGET MOVEMENT
DICAMBA DRIFT
UNKNOWN
OTM
DRIFT
DRIFT
DRIFT
DRIFT
DRIFT OR INVERSION
SUSPECTS DICAMBA DRIFT
DICAMBA DRIFT BECAUSE XTEND BEANS UNAFFECTED
NA
DRIFT
UNKNOWN
FARMER WAS NOT PRESENT
FARMER WAS NOT PRESENT
FARMER WAS NOT PRESENT
FARMER WITH PUCKERED SOYBEAN FIELD NOT PRESENT
INVERSION
PHYSICAL DRIFT
WIND SHIFT
DRIFT
DICAMBA DRIFT
DICAMBA DRIFT

DICAMBA MOVEMENT
POSSIBLY DICAMBA DRIFT
OTM
MOVED AFTER FEW DAYS
POTENTIAL DICAMBA DRIT
DRIFT
DRIFT
DRIFT
DRIFT
TANK CONTAMINATION
DRIFT
DRIFT

MOVED SEVERAL DAYS AFTER APPLICATION
DRIFT
DRIFT
VOLITIZATION
OTM

RESTRICTED

40	UNIFORM	R1	24
75	UNIFORM	V2	10
40	GRADIENT	R1	20
25	UNIFORM	R1	24
110	GRADIENT	R1	14
50	GRADIENT	R2	26
2	UNIFORM	R2	18
100	GRADIENT	R2	20
30	GRADIENT	V6	18
60	GRADIENT	R2	30
36	GRADIENT	V8	12
60	GRADIENT	R1	16
5	UNIFORM	R1	24
60	GRADIENT	R2	18
60	GRADIENT	R2	18
65	UNIFORM	R1	15
2	UNIFORM	>V8	18
60	GRADIENT	R1	12
60	GRADIENT	VC	30
60	GRADIENT	V3	35
60	UNIFORM	V2	28
60	GRADIENT	V2	28
100	GRADIENT	>R2	16
10	GRADIENT	V6	15
40	GRADIENT	R1	20
50	GRADIENT	R1	24
110	UNIFORM	R1	16
110	UNIFORM	R1	14
	UNIFORM		
40	GRADIENT	R2	8
0	UNIFORM	R2	15
200	GRADIENT	R2	26
50	UNIFORM	R1	17
10	GRADIENT	R2	25
50	GRADIENT	R1	15
30	GRADIENT	V6	12
50	UNIFORM	>R2	22
0	UNIFORM	>R2	22
0	UNIFORM	>R2	24
80	GRADIENT	>R2	24
0	GRADIENT	V5	0
90	GRADIENT	R1	10
50	GRADIENT	>V8	17
0	GRADIENT	>R2	18
60	UNIFORM	R1	24
50	GRADIENT	R1	30
100	GRADIENT	R2	12

RESTRICTED

	10	80
R1	21	1450
R1	24	115
R1	14	650
R2	26	
R2	22	
R2	20	1000
V6	18	160
R2	30	60
>V8	14	
	18	210
R1	30	
R2	18	120
R2	24	200
		9999
V7	22	350
		500
V2		1300
>R2	20	
R1	22	800
R1	26	
R2	16	
R2	18	800
R2	26	850
R1	20	50
R2	27	120
R1	18	100
V6	12	130
	24	
>R2	22	
	24	
>R2	24	125
>R2	24	25
R1		225
>V8	18	350
>R2	22	0
R1	30	50
R2	24	300

RESTRICTED

NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
DROUGHT STRESS
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
LEAF DRAWSTRINGING
NONE
NONE
NONE
NONE
NONE
NONE
NONE

NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE

RESTRICTED

ADJUVANT CAPSULE @ 10 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE WARRANT @ 64 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 16 FL OZ/A
ADJUVANT REIGN @ 8 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 OZ (WEIGHT)/A
HERBICIDE ENGENIA @ 13 GAL/A
INSECTICIDES AND FUNGICIDES RADIATE @ .02 GAL/A
ADJUVANT ASTONISH @ 3 FL OZ/A
ADJUVANT ASTONISH @ 3 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 0.5 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 16 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 16 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 16 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 16 FL OZ/A
HERBICIDE FEXAPAN @ 22 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
ADJUVANT LEEWAY II @ 6 FL OZ/A
ADJUVANT AG16098 @ 9.6 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT PREFERENCE @ 3 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT AG16098 @ 64 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT COACT-XE @ 10 FL OZ/A
ADJUVANT VERACITY ELITE II @ 10 FL OZ/A
ADJUVANT PLEXUS @ 8 FL OZ/A
ADJUVANT COACT-XE @ 10 FL OZ/A
ADJUVANT COACT-XE @ 10 FL OZ/A
HERBICIDE ROUNDUP POWERMAX II @ 32 FL OZ/A
ADJUVANT IMPETRO II @ 32 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT CLASS ACT RIDION @ .5 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

RESTRICTED

HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE WARRANT @ 40 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE ROUNDUP POWERMAX II @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 OZ (WEIGHT)/A
ADJUVANT CORNBELT VAPORGARD + DRA @ 2.5 % V/V
ADJUVANT REIGN @ .04 GAL/A
ADJUVANT CAPSULE @ 5 FL OZ/A
ADJUVANT CAPSULE @ 5 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
ADJUVANT AG16098 @ 12 FL OZ/A
ADJUVANT AG16098 @ 12 FL OZ/A
ADJUVANT AG16098 @ 12 FL OZ/A
ADJUVANT AG16098 @ 12 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 19.3 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT AG16098 @ 9 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 24 FL OZ/A
HERBICIDE CLEANSE @ 5.73 FL OZ/A
HERBICIDE WARRANT @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
ADJUVANT HOOK ZERO @ 6 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
FERTILIZER AND PGR LIQUID AMS @ 56 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE CLETHODIM @ 7 FL OZ/A
HERBICIDE BRAWL II @ 32 FL OZ/A
ADJUVANT STRIKE FORCE @ 0.25 % V/V
ADJUVANT AG16098 @ .5 % V/V
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A

RESTRICTED

HERBICIDE WARRANT @ 64 FL OZ/A
ADJUVANT DIPLOMAT @ .50 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT ON-TARGET @ 10 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
ADJUVANT VERACITY ELITE II @ 12 FL OZ/A
ADJUVANT STRIKE FORCE @ 5 FL OZ/A
HERBICIDE SELECT MAX @ 8 FL OZ/A
ADJUVANT CORNBELT VAPORGARD + DRA @ .55 % V/V
HERBICIDE PREFIX @ 32 FL OZ/A
ADJUVANT TRAVERSE D @ 64 OZ (WEIGHT)/A
ADJUVANT CORN BELT 90/10 NIS @ .875 % V/V
ADJUVANT STRIKE FORCE @ .05 GAL/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 24 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT REIGN @ 6 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 10 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT STRIKE FORCE @ 10 FL OZ/A
HERBICIDE SELECT MAX @ 9 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
ADJUVANT INTERLOCK @ 2 FL OZ/A
HERBICIDE INTENSITY ONE @ 16 FL OZ/A
HERBICIDE INTENSITY @ 16 FL OZ/A

ADJUVANT LEEWAY II @ 6 FL OZ/A
HERBICIDE FUSILADE DX @ 4 FL OZ/A
HERBICIDE SELECT MAX @ 6 FL OZ/A
HERBICIDE BETWEEN @ 8 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 22 FL OZ/A
INSECTICIDES AND FUNGICIDES RADIATE @ 2 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE WARRANT @ 64 FL OZ/A
HERBICIDE WARRANT ULTRA @ 50 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT REIGN @ 0.5 % V/V
HERBICIDE WARRANT @ 8 FL OZ/A

HERBICIDE SELECT MAX @ 10 FL OZ/A

RESTRICTED

HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT CORNBELT VAPORGARD + DRA @ .33 % V/V
ADJUVANT CORNBELT VAPORGARD + DRA @ 6.4 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT STRIKE FORCE @ 6 FL OZ/A
HERBICIDE WARRANT @ 32 FL OZ/A
ADJUVANT REIGN @ 5 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE FUSILADE DX @ 6 FL OZ/A

HERBICIDE XTENDIMAX @ .17 GAL/A
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE VOLUNTEER @ 6 FL OZ/A
HERBICIDE SELECT 2EC @ 6 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
ADJUVANT AG16098 @ 6.4 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE INTENSITY ONE @ 12 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT MSO CONCENTRATE WITH LECI-TECH @ 11 FL OZ/A
ADJUVANT REIGN @ 13 FL OZ/A

HERBICIDE WARRANT @ 32 FL OZ/A
ADJUVANT REIGN @ .5 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 16 FL OZ/A
ADJUVANT CHOICE TRIO @ .25 % V/V
ADJUVANT CORNBELT VAPORGARD + DRA @ .8 % V/V
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A

ADJUVANT LOCKAMBA 2.0 @ 9.6 FL OZ/A
HERBICIDE ENGENIA @ 12.8 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

ADJUVANT TRAVERSE D @ .5 % V/V

RESTRICTED

HERBICIDE VOLUNTEER @ 10 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT DIPLOMAT @ .5 % V/V

HERBICIDE INTENSITY @ 6 FL OZ/A
ADJUVANT ICONIC @ .5 % V/V

ADJUVANT VERACITY ELITE @ 12 FL OZ/A

HERBICIDE ROUNDUP WEATHERMAX @ .25 GAL/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT SUPERB HC @ 16 FL OZ/A
ADJUVANT CHOICE TRIO @ 6.4 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

INSECTICIDES AND FUNGICIDES RADIATE @ 2 FL OZ/A
HERBICIDE COBRA @ 1 FL OZ/A

HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
ADJUVANT REIGN @ 11 FL OZ/A
ADJUVANT CHOICE TRIO @ 6.6 FL OZ/A

HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A

ADJUVANT AG16098 @ 9.6 FL OZ/A
ADJUVANT REIGN @ .008 % V/V

HERBICIDE WARRANT @ 56 FL OZ/A
HERBICIDE FUSILADE @ 5.5 FL OZ/A

RESTRICTED

INSECTICIDES AND FUNGICIDES RADIATE @ 2 FL OZ/A
ADJUVANT AG16098 @ .5 % V/V

ADJUVANT INTERLOCK @ 6 FL OZ/A

HERBICIDE SELECT MAX @ 8 FL OZ/A

ADJUVANT REIGN @ 10 FL OZ/A
ADJUVANT TRAVERSE D @ 5 FL OZ/A

ADJUVANT CHOICE TRIO @ 5.3 FL OZ/A
ADJUVANT MSO CONCENTRATE WITH LECI-TECH @ 13 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE FUSILADE DX @ 5.5 FL OZ/A
ADJUVANT HOOK ZERO @ 6 FL OZ/A

RESTRICTED

RESTRICTED

ADJOINING AREA - CORN N SIDE 110 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES E SIDE 110 FEET WIDE
IN-FIELD N SIDE 120 FEET WIDE
IN-FIELD E SIDE 120 FEET WIDE
ADJOINING AREA - CORN N SIDE 110 FEET WIDE
IN-FIELD S SIDE 110 FEET WIDE

IN-FIELD S SIDE 150 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN N SIDE 120 FEET WIDE

IN-FIELD NW SIDE 100 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES N SIDE 65 FEET WIDE
IN-FIELD E SIDE 120 FEET WIDE

IN-FIELD W SIDE 120 FEET WIDE
IN-FIELD W SIDE 120 FEET WIDE

IN-FIELD N SIDE 120 FEET WIDE

ADJOINING AREA - CORN NW SIDE 110 FEET WIDE
IN-FIELD N SIDE 120 FEET WIDE
FENCELINE E SIDE 110 FEET WIDE

IN-FIELD N SIDE 110 FEET WIDE

IN-FIELD S SIDE 120 FEET WIDE
IN-FIELD W SIDE 120 FEET WIDE

IN-FIELD E SIDE 100 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN W SIDE 110 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 110 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES W SIDE 50 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN S SIDE 110 FEET WIDE

ADJOINING AREA - CORN W SIDE 110 FEET WIDE

RESTRICTED

ROADS, PAVED OR GRAVEL SURFACES NE SIDE 50 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 30 FEET WIDE

ADJOINING AREA - CORN E SIDE 50 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 60 FEET WIDE

ADJOINING AREA - CORN N SIDE 110 FEET WIDE
IN-FIELD NE SIDE 120 FEET WIDE

IN-FIELD W SIDE 120 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES W SIDE 50 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES E SIDE 30 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN W SIDE 0 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES S SIDE 85 FEET WIDE

RESTRICTED

PASTURE NE SIDE 60 FEET WIDE

IN-FIELD N SIDE 80 FEET WIDE

IN-FIELD N SIDE 150 FEET WIDE

IN-FIELD W SIDE 100 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 110 FEET WIDE

IN-FIELD N SIDE 120 FEET WIDE

ADJOINING AREA - CORN N SIDE 1074 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES SE SIDE 50 FEET WIDE

RESTRICTED

40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
15 FEET FROM THE N EDGE OF THE FIELD IS CORN
25 FEET FROM THE NE EDGE OF THE FIELD IS CORN
150 FEET FROM THE NE EDGE OF THE FIELD IS CORN
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
1 FEET FROM THE N EDGE OF THE FIELD IS CORN
36 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE E EDGE OF THE FIELD IS CORN
15 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
65 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
20 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE N EDGE OF THE FIELD IS CORN
120 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE S EDGE OF THE FIELD IS CORN
8 FEET FROM THE N EDGE OF THE FIELD IS CORN
40 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE SE EDGE OF THE FIELD IS CORN
110 FEET FROM THE S EDGE OF THE FIELD IS CORN

40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
1074 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY

0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
90 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
25 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE NE EDGE OF THE FIELD IS CORN
15 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
1 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE NE EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
80 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
80 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
90 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
8 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE NW EDGE OF THE FIELD IS CORN
15 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
200 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
200 FEET FROM THE W EDGE OF THE FIELD IS CORN

20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE W EDGE OF THE FIELD IS CORN
300 FEET FROM THE NE EDGE OF THE FIELD IS CORN
20 FEET FROM THE E EDGE OF THE FIELD IS FENCE ROW
30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS GRASS AND CREEK
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
90 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY

1 FEET FROM THE S EDGE OF THE FIELD IS 999
600 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

3 FEET FROM THE N EDGE OF THE FIELD IS CORN
20 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
50 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
25 FEET FROM THE N EDGE OF THE FIELD IS CORN
110 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
45 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
1 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
80 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
2 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND
70 FEET FROM THE S EDGE OF THE FIELD IS CORN
400 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN
100 FEET FROM THE NW EDGE OF THE FIELD IS CORN
8 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS TREE FENCE ROW
30 FEET FROM THE S EDGE OF THE FIELD IS CORN
120 FEET FROM THE N EDGE OF THE FIELD IS ALFALFA
120 FEET FROM THE E EDGE OF THE FIELD IS CORN

65 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE SW EDGE OF THE FIELD IS CORN
20 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
300 FEET FROM THE E EDGE OF THE FIELD IS CORN
30 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE NW EDGE OF THE FIELD IS CORN
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY
80 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
110 FEET FROM THE N EDGE OF THE FIELD IS CORN
90 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

100 FEET FROM THE W EDGE OF THE FIELD IS CORN

1 FEET FROM THE W EDGE OF THE FIELD IS 999
30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

3 FEET FROM THE W EDGE OF THE FIELD IS CORN
20 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
25 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
500 FEET FROM THE SE EDGE OF THE FIELD IS CORN
10 FEET FROM THE S EDGE OF THE FIELD IS CORN
122 FEET FROM THE S EDGE OF THE FIELD IS CORN
100 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE SE EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
120 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
84 FEET FROM THE S EDGE OF THE FIELD IS MEADOW
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
75 FEET FROM THE SW EDGE OF THE FIELD IS CORN
400 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE NE EDGE OF THE FIELD IS CORN
8 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
110 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND

60 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
200 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
35 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
300 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
100 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
90 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND

50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

40 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE NE EDGE OF THE FIELD IS CORN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE NW EDGE OF THE FIELD IS CORN
10 FEET FROM THE S EDGE OF THE FIELD IS ALFALFA
65 FEET FROM THE SW EDGE OF THE FIELD IS CORN

100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
2 FEET FROM THE SW EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN

60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

50 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
80 FEET FROM THE E EDGE OF THE FIELD IS CORN
40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY
700 FEET FROM THE S EDGE OF THE FIELD IS CORN
300 FEET FROM THE N EDGE OF THE FIELD IS CORN

140 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
200 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
20 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE SW EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND

30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND

RESTRICTED

40 FEET FROM THE SW EDGE OF THE FIELD IS CORN
50 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
40 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEANS, UNKNOWN
600 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
125 FEET FROM THE SE EDGE OF THE FIELD IS CORN
150 FEET FROM THE SW EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN UNKNOW

0 FEET FROM THE W EDGE OF THE FIELD IS CORN

80 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND

60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
1000 FEET FROM THE NE EDGE OF THE FIELD IS WHEAT
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
8 FEET FROM THE S EDGE OF THE FIELD IS CORN
150 FEET FROM THE NE EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
700 FEET FROM THE SW EDGE OF THE FIELD IS CORN

525 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
250 FEET FROM THE SW EDGE OF THE FIELD IS CORN

10 FEET FROM THE W EDGE OF THE FIELD IS CORN
75 FEET FROM THE E EDGE OF THE FIELD IS HOUSE

0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
110 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

30 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND

RESTRICTED

50 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
10 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
300 FEET FROM THE SW EDGE OF THE FIELD IS CORN
110 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND

0 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
20 FEET FROM THE W EDGE OF THE FIELD IS CORN

80 FEET FROM THE W EDGE OF THE FIELD IS CORN

20 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE W EDGE OF THE FIELD IS CORN

75 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

100 FEET FROM THE SE EDGE OF THE FIELD IS CORN

100 FEET FROM THE S EDGE OF THE FIELD IS CORN

20 FEET FROM THE W EDGE OF THE FIELD IS CORN

RESTRICTED

75 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
15 FEET FROM THE NW EDGE OF THE FIELD IS CORN
200 FEET FROM THE S EDGE OF THE FIELD IS SOYBEANS, UNKNOWN

10 FEET FROM THE SE EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY

300 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

350 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY

20 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY

0 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY

0 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY

100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

25 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

50 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

110 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

25 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND

20 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY

60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

75 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE NE EDGE OF THE FIELD IS CORN

RESTRICTED

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
INCREASED BRANCHING - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
CHLOROSIS - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
INTERNODES SHORTENED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
EPINASTY, CURLED OR TWISTED STEMS - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
EPINASTY, CURLED OR TWISTED STEMS - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR

RESTRICTED

STUNTING - SEVERE
INTERNODES SHORTENED - MODERATE

STUNTING - MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR

STUNTING - SEVERE

INTERNODES SHORTENED - MINOR

TERMINAL BUD INHIBITED OR DAMAGED - SEVERE

RESTRICTED

STUNTING - MINOR

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

RESTRICTED

RESTRICTED

UNKNOWN
NONE
LIBERTY @ 32 FL OZ/A
UNKNOWN
FIERCE @ 3 FL OZ/A
LIBERTY @ 36 FL OZ/A
UNKNOWN
ZIDUA WG @ 6 OZ (WEIGHT)/A
LIBERTY @ 32 FL OZ/A
SONIC
UNKNOWN
LIBERTY @ 32 FL OZ/A
ROUNDUP WEATHERMAX @ 44 FL OZ/A
MATADOR @ 00 NONE
ROUNDUP POWERMAX @ 32 FL OZ/A
UNKNOWN
LIBERTY @ 36 FL OZ/A
UNKNOWN
UNKNOWN
UNKNOWN
UNKNOWN
UNKNOWN
UNKNOWN
UNKNOWN
UNKNOWN
THUNDER MASTER BY ALBAUGH @ 48 FL OZ/A
UNKNOWN
UNKNOWN

UNKNOWN
ZIDUA PRO @ 6 FL OZ/A
ROUNDUP POWERMAX @ 32 FL OZ/A
LIBERTY @ 32 FL OZ/A
UNKNOWN
ROUNDUP POWERMAX @ 22 FL OZ/A
LIBERTY @ 32 FL OZ/A
UNKNOWN
UNKNOWN
GLORY @ 6 FL OZ/A
UNKNOWN
UNKNOWN
ROUNDUP POWERMAX II
LIBERTY @ 32 FL OZ/A
AUTHORITY XL @ 7 OZ (WEIGHT)/A
UNKNOWN @ 99999999 NONE
UNKNOWN
NONE

RESTRICTED

BATTLESTAR @ 48 FL OZ/A
ANTHEM MAXX @ 3 FL OZ/A

LIBERTY @ 40 FL OZ/A

LIBERTY @ 36 FL OZ/A

SELECT MAX @ 9 FL OZ/A
WARRANT @ 00 NONE
HE THINKS FUSILADE? CUSTOM APPLIED @ 00 NONE

WARRANT @ 64 FL OZ/A

ROUNDUP POWERMAX @ 00 FL OZ/A
WARRANT @ 48 FL OZ/A

ZIDUA WG @ 1 OZ (WEIGHT)/A

ZIDUA WG @ 2 OZ (WEIGHT)/A

DUAL II MAGNUM @ 32 FL OZ/A

RESTRICTED

PLEXUS @ 12 FL OZ/A
SECTION THREE @ 4 FL OZ/A

VOLUNTEER @ 8 FL OZ/A
AMS @ 32 FL OZ/A

CLETHODOM

OUTLOOK

AMSTEL @ 64 FL OZ/A

LIBERTY @ 00 FL OZ/A

AMS @ 00 FL OZ/A

2-4,D @ 21 FL OZ/A

ROUNDUP POWERMAX @ 32 FL OZ/A

FLEXSTAR @ 20 FL OZ/A

VOLUNTEER @ 6 FL OZ/A

RESTRICTED

RESTRICTED

SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
SENSITIVE CROP REGISTRY - DRIFTWATCH
SENSITIVE CROP REGISTRY - DRIFTWATCH
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
DRIFT WATCH
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS

TALKED WITH NEIGHBORS
SENSITIVE CROP REGISTRY - DRIFTWATCH
SENSITIVE CROP REGISTRY - FIELD WATCH
SENSITIVE CROP REGISTRY
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS

TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS

RESTRICTED

TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA

TALKED WITH NEIGHBORS
DRIFT WATCH
DRIFT WATCH
DRIFT WATCH
TALKED WITH NEIGHBORS

SURVEY OF SURROUNDING AREA

TALKED WITH NEIGHBORS

SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA

TALKED WITH NEIGHBORS

SURVEY OF SURROUNDING AREA

RESTRICTED

TALKED WITH NEIGHBORS

RESTRICTED

6/6/2018	8:00 AM/9:00 AM	75F/75F	E/E	3MPH/3MPH
6/15/2018	9:00 AM/5:00 PM	80F/90F	S/SE	5MPH/10MPH
6/3/2018	7:00 AM/10:00 AM	75F/80F	SW/SW	5MPH/5MPH
6/13/2018	8:40 AM/11:08 AM	79F/86F	NW/NNW	4MPH/5MPH
6/1/2018	9:00 AM/11:00 AM	77F/83F	E/ENE	5MPH/6MPH
6/18/2018	10:00 AM/11:00 AM	86F/88F	SW/WS	12MPH/12MPH
6/7/2018	8:00 AM/9:00 AM	79F/81F	S/SW	3MPH/4.6MPH
6/8/2018	12:00 PM/1:00 PM	71F/76F	SW/SW	6MPH/5MPH
6/7/2018	2:58 PM/3:25 PM	95F/95F	SWW/SWW	4MPH/6MPH
6/6/2018	3:00 PM/5:00 PM	78F/79F	NW/NW	6MPH/6MPH
6/2/2018	9:00 AM/10:00 AM	83F/84F	W/W	6.5MPH/6.5MPH
6/11/2018	3:00 PM/5:00 PM	90F/90F	S/S	4MPH/5MPH
6/15/2018	8:00 AM/9:00 AM	71F/73F	S/S	8MPH/8MPH
5/31/2018	12:30 PM/1:40 PM	83F/84F	SW/SW	10MPH/10MPH
6/13/2018	5:40 PM/6:30 PM	75F/76F	SWW/W	1MPH/3MPH
6/15/2018	12:00 PM/1:00 PM	72F/72F	E/SE	5MPH/8MPH
6/13/2018	10:00 AM/1:00 PM	68F/75F	W/NW	6MPH/7MPH
6/7/2018	11:58 AM/1:27 PM	73F/74F	E/E	4MPH/4MPH
6/19/2018	8:00 AM/3:00 PM	78F/88F	SWW/SWW	1MPH/2MPH
6/15/2018	5:00 PM/6:00 PM	75F/75F	S/S	5MPH/5MPH
6/15/2018	11:00 AM/12:00 PM	75F/75F	S/S	5MPH/5MPH
6/15/2018	11:00 AM/4:00 PM	78F/84F	S/S	4MPH/3MPH
6/7/2018	6:00 PM/6:15 PM	85F/85F	SW/SW	10MPH/10MPH
6/23/2018	7:00 PM/8:00 PM	80F/78F	SE/SE	3MPH/3MPH
6/2/2018	1:00 PM/2:00 PM	79F/79F	SEE/SEE	3MPH/3MPH
6/13/2018	8:00 AM/2:00 PM	69F/79F	SW/W	5MPH/10MPH
6/12/2018	7:35 AM/8:50 AM	85F/80F	N/NE	5MPH/9MPH
6/12/2018	9:00 AM/10:20 AM	75F/76F	N/N	4MPH/4MPH
-	-/-	#NAME?	-/-	#NAME?
6/18/2018	1:00 PM/3:00 PM	89F/92F	NWN/NWN	5MPH/5MPH
6/15/2018	10:00 AM/11:00 AM	77F/77F	SSE/SSE	3MPH/3MPH
6/13/2018	8:00 AM/9:00 AM	68F/72F	W/W	4.8MPH/4.9MPH
6/13/2018	9:00 AM/12:00 PM	80F/80F	NW/NW	8MPH/6MPH
6/7/2018	9:27 AM/10:12 AM	79F/81F	NE/NE	8MPH/6MPH
6/14/2018	12:30 PM/1:10 PM	75F/76F	W/W	4.4MPH/4.6MPH
6/7/2018	3:45 PM/5:24 PM	95F/90F	SWW/SWW	6MPH/4MPH
6/7/2018	7:45 AM/10:30 AM	70F/80F	NWN/NWN	3MPH/4MPH
6/2/2018	9:15 AM/10:00 AM	68F/72F	E/ENE	3MPH/7MPH
5/29/2018	6:10 PM/7:50 PM	72F/68F	SE/SE	4MPH/5MPH
6/5/2018	4:45 PM/7:05 PM	85F/85F	NWW/NNW	9MPH/7MPH
6/4/2018	5:10 PM/5:45 PM	76F/72F	SWS/SWS	6MPH/5MPH
6/19/2018	12:00 PM/1:00 PM	73F/73F	NE/NE	6MPH/6MPH
5/30/2018	10:00 AM/4:00 PM	78F/88F	W/SW	4MPH/6MPH
6/13/2018	10:00 AM/1:00 PM	77F/77F	N/N	9MPH/9MPH
6/13/2018	8:31 AM/9:06 AM	66F/66F	SEE/SEE	4MPH/4MPH
1/1/2018	10:00 AM/10:00 AM	999F/999F	-/-	999MPH/999MPH
6/24/2018	10:00 AM/11:00 AM	72F/72F	E/E	4MPH/4MPH

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6/12/2018 9:00 AM/3:00 PM	90F/90F	W/W	4MPH/5MPH

RESTRICTED

RESTRICTED

RESTRICTED

180009773	7/6/2018	OTM Applicator	IA	Butler	Soybeans	7/6/2018
180009789	7/6/2018	OTM Applicator	IL	Clinton	Soybeans	7/6/2018
180009829	7/6/2018	OTM Applicator	IL	Hancock	Soybeans	7/7/2018
180009835	7/6/2018	OTM Applicator	NE	Saline	Soybeans	7/6/2018
180009839	7/6/2018	OTM Applicator	OH	Fayette	Soybeans	7/10/2018
180010439	7/9/2018	OTM Applicator	IL	Adams	Soybeans	7/9/2018
180010440	7/9/2018	OTM Applicator	IA	Hardin	Soybeans	7/9/2018
180010449	7/9/2018	OTM Applicator	SD	Potter	Soybeans	7/9/2018
180010461	7/9/2018	OTM Applicator	IL	Mason	Soybeans	7/6/2018
180010474	7/9/2018	OTM Applicator	IA	Washington	Soybeans	7/9/2018
180010546	7/9/2018	OTM Applicator	IA	Sac	Soybeans	7/9/2018
180010672	7/9/2018	OTM Applicator	IN	Grant	Soybeans	7/6/2018
180010690	7/9/2018	OTM Applicator	SD	Edmunds	Soybeans	7/6/2018
180010694	7/9/2018	OTM Applicator	KS	Brown	Soybeans	7/9/2018
180010704	7/9/2018	OTM Applicator	IA	Poweshiek	Soybeans	7/9/2018
180010729	7/9/2018	OTM Applicator	IL	Brown	Soybeans	7/9/2018
180010936	7/10/2018	OTM Applicator	IA	Black Hawk	Soybeans	7/10/2018
180011046	7/10/2018	OTM Applicator	KS	Nemaha	Soybeans	7/10/2018
180011051	7/10/2018	OTM Applicator	KS	Nemaha	Soybeans	7/10/2018
180011058	7/10/2018	OTM Applicator	KS	Brown	Soybeans	7/9/2018
180011084	7/10/2018	OTM Applicator	IA	Lee	Soybeans	7/10/2018
180011323	7/10/2018	OTM Applicator	IL	Mercer	Soybeans	7/11/2018
180011337	7/10/2018	OTM Applicator	IA	Wayne	Soybeans	7/10/2018
180011344	7/10/2018	OTM Applicator	IA	Poweshiek	Soybeans	7/9/2018
180011348	7/10/2018	OTM Applicator	IA	Poweshiek	Soybeans	7/9/2018
180011571	7/11/2018	OTM Applicator	NE	Pierce	Soybeans	7/11/2018
180011600	7/11/2018	OTM Applicator	IA	Keokuk	Soybeans	7/11/2018
180011631	7/11/2018	OTM Applicator	SD	Faulk	Soybeans	7/12/2018
180011642	7/11/2018	OTM Applicator	SD	Brookings	Soybeans	7/12/2018
180011653	7/11/2018	OTM Applicator	IL	Bureau	Soybeans	7/12/2018
180011720	7/11/2018	OTM Applicator	IL	McLean	Soybeans	7/16/2018
180011730	7/11/2018	OTM Applicator	MN	Lincoln	Soybeans	7/11/2018
180011748	7/11/2018	OTM Applicator	IA	Butler	Soybeans	7/11/2018
180011896	7/11/2018	OTM Applicator	MN	Lincoln	Soybeans	7/11/2018
180012149	7/12/2018	OTM Applicator	IA	Clinton	Soybeans	7/12/2018
180012159	7/12/2018	OTM Applicator	SD	Yankton	Soybeans	7/12/2018
180012295	7/12/2018	OTM Applicator	IL	Adams	Soybeans	7/10/2018
180012299	7/12/2018	OTM Applicator	IL	Brown	Soybeans	7/10/2018
180012301	7/12/2018	OTM Applicator	IL	Brown	Soybeans	7/10/2018
180012305	7/12/2018	OTM Applicator	IL	Madison	Soybeans	7/12/2018
180012320	7/12/2018	OTM Applicator	IL	Knox	Soybeans	7/16/2018
180012357	7/12/2018	OTM Applicator	MO	St. Charles	Tomatoes	7/14/2018
180012474	7/12/2018	OTM Applicator	IA	Marshall	Soybeans	7/13/2018
180012479	7/12/2018	OTM Applicator	ND	Richland	Soybeans	7/13/2018
180012674	7/13/2018	OTM Applicator	MO	Vernon	Soybeans	7/13/2018
180012692	7/13/2018	OTM Applicator	IA	Benton	Soybeans	7/16/2018
180012719	7/13/2018	OTM Applicator	IN	Putnam	Soybeans	7/13/2018

RESTRICTED

7/6/2018	7/10/2018	5/5/2018	7/6/2018	42.611974	-92.884462
7/6/2018	7/10/2018	5/23/2018	7/5/2018	38.563345	-89.707004
7/7/2018	7/9/2018	5/1/2018	7/6/2018	40.334566	-90.946951
7/6/2018	7/12/2018	4/6/2018	6/27/2018	40.452035	-97.32057
7/10/2018	7/13/2018	5/30/2018	7/6/2018	39.603719	-83.365329
7/9/2018	7/10/2018	5/13/2018	6/20/2018	39.997097	-91.008764
7/9/2018	7/9/2018	5/3/2018	7/6/2018	42.332322	-93.002243
7/9/2018	7/10/2018	6/2/2018	6/28/2018	45.249612	-99.639772
7/9/2018	7/10/2018	5/7/2018	6/26/2018	40.316107	-89.640352
7/9/2018	7/9/2018	1/1/2018	7/6/2018	41.224376	-91.50556
7/9/2018	7/10/2018	5/17/2018	7/2/2018	42.341444	-95.037769
7/6/2018	7/9/2018	4/28/2018	7/6/2018	40.490189	-85.778183
7/6/2018	7/9/2018	5/27/2018	7/1/2018	45.360347	-99.349045
7/9/2018	7/10/2018	5/9/2018	6/29/2018	39.913211	-95.469205
7/9/2018	7/10/2018	5/5/2018	7/5/2018	41.796297	-92.485562
7/9/2018	7/10/2018	5/15/2018	6/20/2018	39.844358	-90.7809
7/10/2018	7/11/2018	5/7/2018	7/3/2018	42.542499	-91.3913
7/10/2018	7/10/2018	5/12/2018	7/9/2018	39.864569	-95.770546
7/10/2018	7/10/2018	5/9/2018	7/6/2018	39.923911	-95.875663
7/9/2018	7/10/2018	5/17/2018	7/2/2018	39.832615	-95.566391
7/10/2018	7/13/2018	4/22/2018	7/2/2018	40.683619	-91.669881
7/11/2018	7/12/2018	5/4/2018	7/1/2018	41.231353	-90.648235
7/9/2018	7/10/2018	5/1/2018	6/20/2018	40.842293	-93.527709
7/9/2018	7/10/2018	5/6/2018	7/5/2018	41.79635	-92.461113
7/9/2018	7/10/2018	5/6/2018	7/5/2018	41.772877	-92.463932
7/11/2018	7/16/2018	6/1/2018	7/5/2018	42.320105	-97.814789
7/11/2018	7/13/2018	1/1/2018	6/25/2018	41.286422	-92.183269
7/12/2018	7/17/2018	5/15/2018	7/11/2018	45.175459	-99.374813
7/13/2018	7/16/2018	5/23/2018	7/9/2018	44.467798	-97.069838
7/12/2018	7/13/2018	5/7/2018	7/11/2018	41.420191	-89.264317
7/16/2018	7/16/2018	5/4/2018	6/22/2018	40.455134	-89.142412
7/11/2018	7/16/2018	5/22/2018	6/29/2018	44.452436	-96.432857
7/11/2018	7/11/2018	5/18/2018	7/8/2018	42.672526	-93.010486
7/11/2018	7/16/2018	5/26/2018	6/29/2018	44.450105	-96.439787
7/12/2018	7/16/2018	5/5/2018	7/5/2018	41.779411	-90.320902
7/12/2018	7/16/2018	6/4/2018	7/9/2018	43.038293	-97.736002
7/9/2018	7/10/2018	5/7/2018	7/3/2018	40.040356	-90.96835
7/9/2018	7/10/2018	5/10/2018	7/4/2018	39.858891	-90.768498
7/9/2018	7/10/2018	5/17/2018	6/26/2018	39.842079	-90.740109
7/12/2018	7/13/2018	4/30/2018	7/5/2018	38.662414	-89.717967
7/16/2018	7/18/2018	5/18/2018	7/5/2018	41.031049	-90.186749
7/13/2018	7/16/2018	5/10/2018	7/12/2018	38.695792	-90.569466
7/13/2018	7/17/2018	5/10/2018	7/10/2018	42.064039	-92.766347
7/13/2018	7/17/2018	5/21/2018	6/27/2018	46.391523	-98.84129
7/13/2018	7/16/2018	5/24/2018	7/12/2018	37.816107	-94.57318
7/16/2018	7/17/2018	5/10/2018	7/4/2018	41.992791	-92.028495
7/13/2018	7/16/2018	5/5/2018	7/11/2018	39.700359	-87.005153

RESTRICTED

150	CORN	SOYBEANS	SYNGENTA
42	CORN	SOYBEANS	UNKNOWN
130	CORN	SOYBEANS	FS
101		SOYBEANS	CHANNEL
76	CORN	SOYBEANS	CHANNEL
27	CORN	SOYBEANS	NK
77	CORN	SOYBEANS	GOLDEN HARVEST
68.4		SOYBEANS	ASGROW
158		SOYBEANS	PIONEER
37	CORN	SOYBEANS	PIONEER
93	CORN	SOYBEANS	JACOBSEN
82		SOYBEANS	BECKS
320		SOYBEANS	REA
284		SOYBEANS	PIONEER
73.3	CORN	SOYBEANS	PIONEER
27	CORN	SOYBEANS	ASGROW
150	CORN	SOYBEANS	ASGROW
126		SOYBEANS	GOLDEN HARVEST
30		SOYBEANS	GOLDEN HARVEST
106		SOYBEANS	CHANNEL
62	CORN	SOYBEANS	ASGROW
21	CORN	SOYBEANS	NK
72	CORN	SOYBEANS	FS
84.6	CORN	SOYBEANS	PIONEER
68.6	CORN	SOYBEANS	PIONEER
70	CORN	SOYBEANS	ALLEGIANT SEED
122	CORN	SOYBEANS	ASGROW
548	SOYBEANS	SOYBEANS	ASGROW
140		SOYBEANS	ASGROW
133		SOYBEANS	PIONEER
25		SOYBEANS	ASGROW
72	CORN	SOYBEANS	ASGROW
285	CORN	SOYBEANS	ASGROW
83	CORN	SOYBEANS	ASGROW
52	CORN	SOYBEANS	CHANNEL
92	CORN	SOYBEANS	PIONEER
51	CORN	SOYBEANS	NK
55	CORN	SOYBEANS	FS
48	CORN	SOYBEANS	FS
36	SOYBEANS	SOYBEANS	ASGROW
77	CORN	SOYBEANS	GREAT LAKES
120	CORN	SOYBEANS	ASGROW
98.14	CORN	SOYBEANS	KRUGER
142		SOYBEANS	CHANNEL
25	CORN	SOYBEANS	PIONEER
75	CORN	SOYBEANS	ASGROW
110	CORN	SOYBEANS	CROPLAN

RESTRICTED

	999	NORMAL	V6	CUSTOM APPLICATOR
UNKNOWN		NORMAL	V4	CUSTOM APPLICATOR
39X70		NORMAL	V3	CUSTOM APPLICATOR
3317X		NORMAL	V2	GROWER
	3617	NORMAL	V3	CUSTOM APPLICATOR
3324X		NORMAL	V4	CUSTOM APPLICATOR
	999	NORMAL	V3	CUSTOM APPLICATOR
AG14X7		NORMAL	V3	GROWER
33T19		NORMAL	V4	CUSTOM APPLICATOR
NA		NORMAL	V3	CUSTOM APPLICATOR
J761NR2X		NORMAL	R1	CUSTOM APPLICATOR
31X53		NORMAL	V6	CUSTOM APPLICATOR
RX0826		NORMAL	V3	GROWER
P36A18X		NORMAL	V3	GROWER
	2493	NORMAL	R1	CUSTOM APPLICATOR
	9999	NORMAL	V4	CUSTOM APPLICATOR
24X7		NORMAL	V3	GROWER
3324X		NORMAL	V3	CUSTOM APPLICATOR
3983X		NORMAL	V3	CUSTOM APPLICATOR
	3.9	NORMAL	V3	CUSTOM APPLICATOR
39X7		NORMAL	V4	CUSTOM APPLICATOR
NK 27-J7		NORMAL	V6	CUSTOM APPLICATOR
37X70		NORMAL	V2	CUSTOM APPLICATOR
	2493	NORMAL	R1	CUSTOM APPLICATOR
	2493	NORMAL	R1	CUSTOM APPLICATOR
28X20		NORMAL	V3	CUSTOM APPLICATOR
36X6		NORMAL	V3	CUSTOM APPLICATOR
AG14X7		NORMAL	V4	CUSTOM APPLICATOR
AG20X7		NORMAL	V7	GROWER
P24A80X		NORMAL	V4	CUSTOM APPLICATOR
36X6		NORMAL	V3	CUSTOM APPLICATOR
AG 17X8		NORMAL	V3	GROWER
24X7		NORMAL	V6	CUSTOM APPLICATOR
AG17X8		NORMAL	V3	GROWER
	9999	NORMAL	V8	CUSTOM APPLICATOR
28T71		NORMAL	V3	GROWER
3982X		DROUGHT_STRESSED	V4	CUSTOM APPLICATOR
	9999	NORMAL	V4	CUSTOM APPLICATOR
	9999	NORMAL	V4	CUSTOM APPLICATOR
39X7		NORMAL	V4	CUSTOM APPLICATOR
GL3055NRX		NORMAL	R1	CUSTOM APPLICATOR
36X6		NORMAL	V5	GROWER
	2.8	NORMAL	V4	GROWER
0916R2X		NORMAL	V3	GROWER
N/A		NORMAL	V6	CUSTOM APPLICATOR
30X8		NORMAL	V4	GROWER
RX3750		NORMAL	V8	GROWER

RESTRICTED

	2	25.8	3/13/2018 CUBE	
	1	7.3	1/1/2018 CUBE	MXXM0328DS
	2	25.09	6/13/2018 CUBE	MXXM0126DS
	1		4/10/2018 CUBE	
	2		6/18/2018 PACKAGE	
	1	4.7	6/6/2018 BULK	AXXM12035
	2		1/9/2018 CUBE	
	1		6/1/2018 CUBE	
	2		3/15/2018 BULK	
	1		1/4/2018 CUBE	
	2	17	6/18/2018 PACKAGE	
	1		6/16/2018 CUBE	
	4		6/16/2018 PACKAGE	
	5	49	5/31/2018 BULK	
	1	0	1/1/2018 BULK	NA
	1		6/6/2018 BULK	AXXM12035
	2	25.8	1/4/2018 CUBE	
	2	22	12/6/2017 CUBE	
	1	5	12/6/2017 CUBE	
	3	18	12/6/2017 CUBE	
	1		6/13/2018 PACKAGE	
	1	0	7/1/2018 CUBE	
	1	12.38	5/24/2018 PACKAGE	
	2	0	1/1/2018 PACKAGE	NA
	2	0	1/1/2018 PACKAGE	NA
	1		7/9/2018 BULK	
	3		1/5/2018 PACKAGE	
>6			6/22/2018 BULK	
	3		6/6/2018 PACKAGE	
	1	22.8	6/25/2018 BULK	MXXMO525DS
	1		6/8/2018 CUBE	
	1	12.38	4/2/2018 BULK	
	1		6/13/2018 BULK	
	2	14.26	4/2/2018 BULK	
	1	8.9	6/1/2018 PACKAGE	
	1	15.81	12/30/2017 CUBE	Unknown
	1	10.31	6/7/2018 BULK	AXXM12035
	1	9.45	6/25/2018 BULK	AXXM12035
	2	11.8	6/6/2018 BULK	AXXM12035
	1	13.7	6/12/2018 BULK	
	2		6/14/2018 CUBE	
	1	20	5/10/2018 CUBE	
	2	9.6	5/1/2018 PACKAGE	
	1		6/11/2018 PACKAGE	
	1	4.3	6/14/2018 CUBE	
	1	12.9	1/4/2018 CUBE	
	2		1/15/2018 CUBE	

RESTRICTED

15	12	50
15	12	32
15.56	15	35
15	9	40
15	10	40
15	11	38
20	11	38
15	13	45
17	10	54
15.77	10	65
15	13	50
15	13	35
15	9	35
15	8	35
15	12	45
15	12	37
15	8	28
15	10	35
15	10	35
15	10	35
15	9	45
15	11	40
15.13	6	40
15	12	45
15	12	45
15	13	45
21	9	30
15	10	45
15	11	40
15	12	40
15	12	40
15	10	60
15.5	7	50
15	10	60
10	10	50
15	10	45
15	12	38
15	12	38
15	12	37
15	13	32
16	12	40
15	10	40
11.5	14	30
15	8	40
15	12	38
15	11	45
15	12	55

RESTRICTED

TEEJET TTI11006	20	120	24
TEEJET TTI11006	20	120	24
TEEJET TTI11005	15	110	24
TEEJET TTI11004	20	90	20
TEEJET TTI11005	15	120	15
TEEJET TTI11005	15	120	24
TEEJET TTI11006	15	120	30
TEEJET TTI11005	30	90	32
TEEJET TTI11004	15		20
TEEJET	20	90	24
WILGER UR110-12.5	20	90	24
WILGER UR110-08	20	100	20
JOHN DEERE ULD120-04	15	120	20
WILGER DR110-10	15	90	24
WILGER MR110 125	20	120	36
GREENLEAF TDXL 11005-D	15	90	24
TEEJET TTI11003	15	90	24
WILGER UR110-10	15	90	24
WILGER UR110-10	15	90	24
WILGER UR110-10	15	90	24
TEEJET TTI11004	15	90	24
TEEJET TTI11004	20		24
TEEJET TTI11005	20	120	24
WILGER MR110 125	20	120	36
WILGER MR110 125	20	120	36
TEEJET TTI11006	20	90	24
TEEJET TTI11005	20	100	24
WILGER UR110-10	20	120	24
TEEJET TTI11005	20	80	30
TEEJET TTI11005	15	120	24
TEEJET TTI11005	15		20
TEEJET	20	120	24
TEEJET TTI11006	20		20
TEEJET	20	120	24
TEEJET TTI11003	20	100	25
SEE COMMENTS	15	100	24
GREENLEAF TDXL 11005-D	15	90	24
GREENLEAF TDXL 11005-D	15	90	24
GREENLEAF TDXL 11005-D	15	90	24
TEEJET TTI11006	20	120	24
WILGER DR110-10	20	120	24
TEEJET TTI11006	15	90	20
TEEJET TTI11006	20	90	24
TEEJET	20	90	24
WILGER UR110-10	20	100	22
TEEJET	15	90	24
TEEJET TTI11004	15	80	24

RESTRICTED

APP	42.610486	-92.879378	Y
ANEMOMETER	38.564236	-89.705641	N
ANEMOMETER	40.334566	-90.946951	Y
APP	40.452469	-97.321162	N
APP	39.603719	-83.365329	Y
ANEMOMETER	39.997163	-91.014514	N
APP	42.332322	-93.002243	Y
	45.249612	-99.639772	N
ANEMOMETER	40.316107	-89.640352	Y
ANEMOMETER	41.224376	-91.50556	N
APP	42.340467	-95.040384	Y
	40.486718	-85.787109	N
	45.360347	-99.349045	N
APP	39.913211	-95.469205	Y
ANEMOMETER	41.796297	-92.485562	N
ANEMOMETER	39.844358	-90.7809	N
ANEMOMETER	42.542499	-91.3913	Y
APP	39.864569	-95.770546	N
APP	39.923911	-95.875663	Y
APP	39.832615	-95.566391	N
ANEMOMETER	40.683271	-91.669407	N
ANEMOMETER	41.231353	-90.648235	N
ANEMOMETER	40.842293	-93.527709	N
ANEMOMETER	41.79635	-92.461113	N
ANEMOMETER	41.772877	-92.463932	N
	42.320105	-97.814789	N
ANEMOMETER	41.284955	-92.181198	N
	45.175459	-99.374813	N
ANEMOMETER	44.467798	-97.069838	Y
UNKNOWN	41.422237	-89.274147	Y
	40.455134	-89.142412	Y
NWS TOWER NEXT TO HIS FIELD	44.451523	-96.425214	Y
ANEMOMETER	42.672526	-93.010486	Y
NWS TOWER MONITOR	44.444734	-96.443416	Y
ANEMOMETER	41.779411	-90.320902	Y
APP	43.038799	-97.734472	Y
ANEMOMETER	40.040294	-90.968956	N
ANEMOMETER	39.858891	-90.768498	N
ANEMOMETER	39.853731	-90.745233	N
ANEMOMETER	38.662414	-89.717967	Y
ANEMOMETER	41.026826	-91.188848	N
ANEMOMETER	38.695792	-90.569466	Y
APP	42.063846	-92.755681	Y
APP	46.391523	-98.84129	Y
APP	37.816107	-94.57318	Y
APP	41.992791	-92.028495	N
ANEMOMETER	39.700359	-87.005153	Y

RESTRICTED

110	N	SOYBEANS
	N	SOYBEANS
120	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
180	N	SOYBEANS
	Y	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
20	N	SOYBEANS
	N	SOYBEANS
90	N	SOYBEANS
	Y	SOYBEANS
	N	SOYBEANS
	Y	SOYBEANS
	Y	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
1300	N	SOYBEANS
110	N	SOYBEANS
900	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
500	N	SOYBEANS
	N	SOYBEANS
190	N	GREEN BEANS
90	N	SOYBEANS
108	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS

RESTRICTED

DICAMBA GAS
DICAMBA DRIFT
VOLATILITY
DRIFT
RUNOFF
WIND BLOWN DRIFT
DRIFT

999

DRIFT
POSSIBLE DICAMBA DRIFT
DICAMBA DRIFT
POSSIBLE DICAMBA DRIFT

999

DICAMBA
SAW CUPPING ON HIS NON DICAMBA SOYBEANS
WIND BLOWN DRIFT
OTM
DICAMBA
DICAMBA
DICAMBA
POSSIBLE DICAMBA DRIFT
CONTAMINATED LOADS ONTO RR FIELD
CUPPING AND BLISTERING
CUPPING
CUPPING
CUPPED LEAVES IN PART
DICAMBA VOLITALIZATION

999

IT GOT UP AND WALKED OFF.
DRIFT
DRIFT

OTM
PUCKERED LEAVES ON RR2
DRIFTED INTO 25ROWS
DRIFT
PARTICLE DRIFT OF DICAMBA
PARTICLE DRIFT DUE TO WIND
PARTICLE DRIFT DOWNWIND
DICAMBA MOVEMENT
POSSIBLE DRIFT
DRIFT
OTM
DRIFT
XTENDIMAX MOVEMENT AFTER APPLICATION
DRIFT
DRIFT

RESTRICTED

180	GRADIENT	R1	14
50	GRADIENT	R1	36
45	UNIFORM	R1	28
60	UNIFORM	R1	24
0	NONE	V4	8
35	GRADIENT	R1	30
3	GRADIENT	R1	24
60	GRADIENT	R1	24
110	UNIFORM	>R2	28
100	GRADIENT	R2	20
70	GRADIENT	R2	15
0	NONE	>R2	20
90	GRADIENT	R1	12
50	GRADIENT	V3	24
0	UNIFORM	>R2	24
0	GRADIENT	R1	30
40	GRADIENT	R2	10
2	GRADIENT	V3	20
2	GRADIENT	V3	10
75	GRADIENT	V3	24
20	GRADIENT	R2	30
0	UNIFORM	R1	24
66	GRADIENT	>R2	36
0	UNIFORM	>R2	24
0	UNIFORM	>R2	24
100	GRADIENT	R1	18
300	GRADIENT	R2	30
90	GRADIENT	R1	24
6	GRADIENT	R1	18
45	GRADIENT	R2	24
10	GRADIENT	R1	20
	GRADIENT		
0	GRADIENT	V5	18
12	GRADIENT	R1	10
10	GRADIENT	R1	24
175	NONE	V5	15
0	UNIFORM	R1	34
45	UNIFORM	R1	30
30	GRADIENT	R1	28
55	GRADIENT	>R2	38
120	GRADIENT	>R2	29
30	NONE	NONE	24
800	GRADIENT	R2	32
108	GRADIENT	R2	20
110	GRADIENT	R2	34
60	GRADIENT	>R2	30
10	GRADIENT	R1	30

RESTRICTED

R1	14	240
R1	29	1500
R1	30	35
R1		
R1	14	60
	28	
R2	24	450
R2	24	500
>R2	24	250
V3	24	200
>R2	32	0
R1	30	50
R2	26	300
V3	20	30
V3	24	500
V3	24	400
R2	40	350
	30	0
>R2	36	186
>R2	32	0
>R2	32	0
R1	18	1246
R2	30	700
R1	18	30
R2	24	155
		105
R1	28	900
>R2	35	55
V5	15	175
R1	34	1333
R1	30	300
R1	28	150
>R2	38	65
>R2	31	700
NONE		30
R2	32	1400
	32	170
>R2	30	415
>R2	39	100

RESTRICTED

NONE
LEAF CUPPING, LEAF PUCKERING, EPINASTY
NONE
NONE
CUPPING, PUCKERING, SHORTINING
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
SHORT BEANS STUNTED
NONE
NONE
LEAF CRINKLING
REVERSE CUPPING 2 ROWS NEXT TO DITCH OVERSPRAY
NONE
NONE
NONE
GROUP 15 HERBICIDES
NONE
DOWNWARD CUPPING, PHYTOPHTHORA DIE OFF
NONE
NONE
NONE
NONE
NONE
LOOKED LIKE SOME BURNED LEAVES
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE

RESTRICTED

HERBICIDE PREFIX @ 32 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 16 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
ADJUVANT EIGHT BALL @ .094 % V/V
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT STRIKE ZONE LC @ 2.4 FL OZ/A
ADJUVANT VERACITY ELITE II @ 10 FL OZ/A
ADJUVANT FS INTENTION @ 9.6 FL OZ/A
ADJUVANT RADIATE @ 2 FL OZ/A
ADJUVANT ASTONISH @ 3 FL OZ/A
HERBICIDE ROUNDUP POWERMAX II @ 32 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
ADJUVANT FS COC SUPREME @ 10 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE FUSILADE @ 7 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE FUSILADE @ 6 FL OZ/A
ADJUVANT STRIKE FORCE @ 4.8 FL OZ/A
HERBICIDE DURANGO DMA @ 36 FL OZ/A
ADJUVANT FS INTENTION @ 9.7 FL OZ/A
ADJUVANT FS COC SUPREME @ 10 FL OZ/A
ADJUVANT FS COC SUPREME @ 10 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT VERACITY ELITE II @ 12 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 13.71 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 13.71 FL OZ/A
ADJUVANT CAPSULE @ 2 % V/V
ADJUVANT TRAVERSE D @ .05 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT STRIKE FORCE @ 10 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 40 FL OZ/A
HERBICIDE ENGENIA @ 12.5 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 1 % V/V

HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

RESTRICTED

HERBICIDE DURANGO @ 24 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT SMOKE @ 4.8 FL OZ/A
ADJUVANT HOOK ZERO @ 6 FL OZ/A
HERBICIDE WARRANT @ 32 FL OZ/A
ADJUVANT REIGN @ 4 FL OZ/A
ADJUVANT CAPSULE @ 5 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 54 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32.2 FL OZ/A
HERBICIDE PREFIX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT REIGN @ 4.8 FL OZ/A
HERBICIDE OUTLOOK @ 10 FL OZ/A
HERBICIDE WARRANT @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 54 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 54 FL OZ/A
HERBICIDE BRAWL @ 32 FL OZ/A
HERBICIDE WARRANT @ 64 FL OZ/A
HERBICIDE ROUNDUP POWERMAX II @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE DUAL II MAGNUM @ 1.5 FL OZ/A
ADJUVANT AG16098 @ 9.1 FL OZ/A
HERBICIDE DURANGO @ 24 FL OZ/A
ADJUVANT AG16098 @ 9.1 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 36 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT REIGN @ 10 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 16 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 36 FL OZ/A

RESTRICTED

HERBICIDE FUSILADE @ 6 FL OZ/A
HERBICIDE EVERPREX @ 16 FL OZ/A
ADJUVANT INTACT @ 10 FL OZ/A
HERBICIDE CLEANSE @ 4 FL OZ/A
INSECTICIDES AND FUNGICIDES RADIATE @ 2 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE FUSILDAE @ 6 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 28 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE CLETHODIM @ 7 FL OZ/A
HERBICIDE FUSILADE @ 6 FL OZ/A
HERBICIDE PREFIX @ 32 FL OZ/A
HERBICIDE FUSILLADE DX @ 4 FL OZ/A
ADJUVANT REIGN @ .5 % V/V
ADJUVANT SUPERB HC @ .5 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT SUPERB HC @ .16 % V/V

HERBICIDE FS MAXSUPREME @ 48 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE PREFIX @ 32 FL OZ/A
HERBICIDE PREFIX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT TRAPLINE PRO @ 9.6 FL OZ/A
HERBICIDE VOLUNTEER @ 5 FL OZ/A
ADJUVANT STRIKE FORCE @ 10 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE FUSILADE @ 6 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE INTENSITY @ 4.5 FL OZ/A
HERBICIDE FUSILADE DX @ 6 FL OZ/A
ADJUVANT FS CERTIN @ 10 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE WARRANT @ 32 FL OZ/A
FERTILIZER AND PGR LOKOMOTIVE @ 64 FL OZ/A
ADJUVANT CORNBELT VAPORGARD + DRA @ 1 % V/V
ADJUVANT REIGN @ .25 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE FUSION @ 2 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 15 FL OZ/A

RESTRICTED

HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT ON TARGET @ 10 FL OZ/A
ADJUVANT FS CERTIN @ 10 FL OZ/A
HERBICIDE DURANGO DMA @ 22 FL OZ/A
ADJUVANT STRIKE FORCE @ 9.6 FL OZ/A
ADJUVANT FS CERTIN @ 10 FL OZ/A
ADJUVANT FS INTENTION @ 10 FL OZ/A
HERBICIDE ROUNDUP POWERMAX II @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE INTENSITY ONE @ 7 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
ADJUVANT LOCKAMBA 2.0 @ 9.6 FL OZ/A
ADJUVANT SUPERB HC @ .16 % V/V

HERBICIDE WARRANT @ 48 FL OZ/A

HERBICIDE WARRANT @ 16 FL OZ/A
ADJUVANT SUPERB HC @ .5 % V/V
HERBICIDE WARRANT @ 48 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A

ADJUVANT FIXATE PRO @ .25 % V/V
ADJUVANT FS INTENSION ADVANCED @ 10 FL OZ/A
ADJUVANT INTACT @ 9.6 FL OZ/A
ADJUVANT LOCKAMBA @ .625 % V/V
ADJUVANT REIGN @ 9.6 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE STALWART C @ 16 FL OZ/A
HERBICIDE PREFIX @ 32 FL OZ/A
HERBICIDE STALWART C @ 16 FL OZ/A
HERBICIDE SELECT MAX @ 6 FL OZ/A
HERBICIDE OUTLOOK @ 12 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
ADJUVANT INTACT @ 7.7 FL OZ/A
ADJUVANT FSCERTIN @ 10 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 14 FL OZ/A
HERBICIDE INTENSITY ONE @ 9 FL OZ/A

ADJUVANT TARGA @ 8 FL OZ/A
ADJUVANT REIGN @ .5 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT VAPORGUARD+DRA @ .5 % V/V
ADJUVANT ON TARGET @ 10 FL OZ/A

RESTRICTED

ADJUVANT FS INTENTION @ 9.7 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

ADJUVANT INTACT @ 7.7 FL OZ/A
ADJUVANT FS CERTIN @ 10 FL OZ/A

HERBICIDE FUSILADE DX @ 5.5 FL OZ/A
HERBICIDE CLETHODIM @ 6 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

ADJUVANT AG16098 @ .5 FL OZ/A

ADJUVANT FS CERTIN @ 10 FL OZ/A

ADJUVANT CLASS ACT RIDION @ .5 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 1.0 % V/V
ADJUVANT CLASS ACT RIDION @ .5 % V/V

ADJUVANT CAPSULE @ 9.6 FL OZ/A

FERTILIZER AND PGR BRANT SMART QUATTRO @ 32 FL OZ/A

HERBICIDE INTENSITY @ 9 FL OZ/A

HERBICIDE FUSILADE @ 3.65 FL OZ/A
ADJUVANT FS INTENTION @ 9.7 FL OZ/A
HERBICIDE FUSILADE @ 3.65 FL OZ/A
ADJUVANT LEVERAGE @ 2.8 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT FSCERTIN @ 10 FL OZ/A

ADJUVANT INTACT @ 7.7 FL OZ/A
ADJUVANT AG16098 @ 10 FL OZ/A
INSECTICIDES AND FUNGICIDES RADIATE @ 2 FL OZ/A

ADJUVANT SUPERB HC @ 3 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A

RESTRICTED

HERBICIDE WARRANT @ 32 FL OZ/A

ADJUVANT STRIKE FORCE @ .3 % V/V

ADJUVANT CLASS ACT RIDION @ .5 % V/V

ADJUVANT INTACT @ 7.7 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT AG16098 @ .5 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE GATLIN @ 10 FL OZ/A

HERBICIDE FIERCE @ 3 OZ (WEIGHT)/A
ADJUVANT INTACT @ 7.7 FL OZ/A

HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A

ADJUVANT CORNBELT VAPORGARD + DRA @ 12 FL OZ/A

RESTRICTED

ADJUVANT FS COC SUPREME @ 4 FL OZ/A

ADJUVANT AG16098 @ .34 % V/V

ADJUVANT AG16098 @ .5 % V/V

HERBICIDE XTENDIMAX @ 22 FL OZ/A

RESTRICTED

IN-FIELD E SIDE 120 FEET WIDE

IN-FIELD S SIDE 220 FEET WIDE

IN-FIELD E SIDE 110 FEET WIDE

ADJOINING AREA - CORN E SIDE 110 FEET WIDE

ADJOINING AREA - CORN S SIDE 110 FEET WIDE

ADJOINING AREA - CORN N SIDE 6 FEET WIDE

IN-FIELD N SIDE 180 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES E SIDE 110 FEET WIDE

IN-FIELD N SIDE 20 FEET WIDE

IN-FIELD S SIDE 180 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN N SIDE 110 FEET WIDE
IN-FIELD E SIDE 200 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN N SIDE 1300 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN S SIDE 110 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN N SIDE 900 FEET WIDE
ADJOINING AREA - CORN W SIDE 110 FEET WIDE
IN-FIELD N SIDE 110 FEET WIDE

ADJOINING AREA - CORN NW SIDE 500 FEET WIDE

IN-FIELD E SIDE 90 FEET WIDE
IN-FIELD N SIDE 90 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES N SIDE 108 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN NE SIDE 20 FEET WIDE

IN-FIELD N SIDE 110 FEET WIDE

RESTRICTED

ROADS, PAVED OR GRAVEL SURFACES E SIDE 30 FEET WIDE

IN-FIELD N SIDE 220 FEET WIDE

IN-FIELD W SIDE 1000 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN E SIDE 110 FEET WIDE

IN-FIELD E SIDE 120 FEET WIDE

ADJOINING AREA - CORN E SIDE 12 FEET WIDE

IN-FIELD E SIDE 110 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN NW SIDE 500 FEET WIDE

ADJOINING AREA - CORN E SIDE 100 FEET WIDE
IN-FIELD E SIDE 90 FEET WIDE

IN-FIELD E SIDE 110 FEET WIDE

RESTRICTED

IN-FIELD E SIDE 1400 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN S SIDE 110 FEET WIDE

IN-FIELD S SIDE 120 FEET WIDE

ADJOINING AREA - CORN S SIDE 60 FEET WIDE

IN-FIELD W SIDE 90 FEET WIDE
IN-FIELD S SIDE 90 FEET WIDE

RESTRICTED

180 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
126 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
35 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
140 FEET FROM THE E EDGE OF THE FIELD IS CORN
90 FEET FROM THE N EDGE OF THE FIELD IS GRAVEL PITS
0 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY
70 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
6 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
90 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
66 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE N EDGE OF THE FIELD IS CORN
2 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE N EDGE OF THE FIELD IS CORN
8 FEET FROM THE N EDGE OF THE FIELD IS CORN
8 FEET FROM THE N EDGE OF THE FIELD IS CORN
40 FEET FROM THE N EDGE OF THE FIELD IS CORN
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
0 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
90 FEET FROM THE N EDGE OF THE FIELD IS CORN
45 FEET FROM THE NW EDGE OF THE FIELD IS CORN
200 FEET FROM THE N EDGE OF THE FIELD IS CORN
12 FEET FROM THE NW EDGE OF THE FIELD IS WHEAT
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
12 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE NW EDGE OF THE FIELD IS CORN
160 FEET FROM THE N EDGE OF THE FIELD IS CORN
40 FEET FROM THE NE EDGE OF THE FIELD IS CORN
45 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
1 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SWEET CORN
40 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
108 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
25 FEET FROM THE N EDGE OF THE FIELD IS CORN

RESTRICTED

9999 FEET FROM THE S EDGE OF THE FIELD IS ALFALFA
50 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
10 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
900 FEET FROM THE NE EDGE OF THE FIELD IS CORN

0 FEET FROM THE W EDGE OF THE FIELD IS CORN
90 FEET FROM THE E EDGE OF THE FIELD IS SMALL GRAIN
110 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
90 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
70 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
90 FEET FROM THE NE EDGE OF THE FIELD IS UNKNOWN SOYBEAN
50 FEET FROM THE NE EDGE OF THE FIELD IS CORN
66 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN UNKNOWN
0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE NE EDGE OF THE FIELD IS GRASS ROAD
30 FEET FROM THE NE EDGE OF THE FIELD IS GRASS
50 FEET FROM THE NE EDGE OF THE FIELD IS CORN
20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
66 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
8 FEET FROM THE NE EDGE OF THE FIELD IS CORN
40 FEET FROM THE NE EDGE OF THE FIELD IS CORN
50 FEET FROM THE E EDGE OF THE FIELD IS CORN
95 FEET FROM THE N EDGE OF THE FIELD IS GRASS
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
90 FEET FROM THE NE EDGE OF THE FIELD IS ALFALFA
45 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
200 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
120 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE SE EDGE OF THE FIELD IS CORN
12 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
175 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
45 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
30 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
1 FEET FROM THE NE EDGE OF THE FIELD IS CORN
120 FEET FROM THE NE EDGE OF THE FIELD IS CORN
30 FEET FROM THE W EDGE OF THE FIELD IS ONIONS
40 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
108 FEET FROM THE NE EDGE OF THE FIELD IS CORN
20 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE NE EDGE OF THE FIELD IS SMALL GRAIN
25 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY

RESTRICTED

9999 FEET FROM THE SW EDGE OF THE FIELD IS CORN
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
25 FEET FROM THE E EDGE OF THE FIELD IS CORN
370 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
110 FEET FROM THE W EDGE OF THE FIELD IS CORN
100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
120 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
90 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE E EDGE OF THE FIELD IS CORN
66 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN UNKNOWN
0 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE W EDGE OF THE FIELD IS CORN
20 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
20 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE E EDGE OF THE FIELD IS CORN
20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
66 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
8 FEET FROM THE E EDGE OF THE FIELD IS CORN
8 FEET FROM THE E EDGE OF THE FIELD IS CORN
30 FEET FROM THE S EDGE OF THE FIELD IS CORN
95 FEET FROM THE N EDGE OF THE FIELD IS CORN
45 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
90 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
45 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE NW EDGE OF THE FIELD IS CORN
120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
20 FEET FROM THE E EDGE OF THE FIELD IS CORN
12 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
325 FEET FROM THE E EDGE OF THE FIELD IS CORN
40 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE E EDGE OF THE FIELD IS CORN
1 FEET FROM THE E EDGE OF THE FIELD IS CORN
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE N EDGE OF THE FIELD IS CORN
40 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
200 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

9999 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
45 FEET FROM THE SE EDGE OF THE FIELD IS CORN
65 FEET FROM THE S EDGE OF THE FIELD IS CORN
3315 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND

40 FEET FROM THE W EDGE OF THE FIELD IS LAKE
0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
15 FEET FROM THE W EDGE OF THE FIELD IS CORN
70 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
90 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE SE EDGE OF THE FIELD IS CORN
8 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN UNKNOWN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
20 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE SE EDGE OF THE FIELD IS CORN
20 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
225 FEET FROM THE W EDGE OF THE FIELD IS WHEAT
10 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
132 FEET FROM THE SE EDGE OF THE FIELD IS CORN
8 FEET FROM THE SE EDGE OF THE FIELD IS CORN
8 FEET FROM THE SE EDGE OF THE FIELD IS CORN
100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
345 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
45 FEET FROM THE SE EDGE OF THE FIELD IS CORN
430 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
45 FEET FROM THE NE EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
325 FEET FROM THE E EDGE OF THE FIELD IS FALLOW
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
300 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
120 FEET FROM THE SE EDGE OF THE FIELD IS CORN

200 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE SW EDGE OF THE FIELD IS CORN
20 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
80 FEET FROM THE S EDGE OF THE FIELD IS CORN
40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND

RESTRICTED

9999 FEET FROM THE W EDGE OF THE FIELD IS CORN
15 FEET FROM THE S EDGE OF THE FIELD IS CORN
45 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
65 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
1782 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY

0 FEET FROM THE N EDGE OF THE FIELD IS CORN
15 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
70 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEANS, UNKINOWN
90 FEET FROM THE SW EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
8 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN UNKNOWN
0 FEET FROM THE SW EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
75 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
200 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
66 FEET FROM THE S EDGE OF THE FIELD IS BARE GROUND
8 FEET FROM THE S EDGE OF THE FIELD IS CORN
8 FEET FROM THE S EDGE OF THE FIELD IS CORN

50 FEET FROM THE NE EDGE OF THE FIELD IS ROADWAY
45 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
2 FEET FROM THE E EDGE OF THE FIELD IS CORN
120 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND
12 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE NE EDGE OF THE FIELD IS CORN
80 FEET FROM THE W EDGE OF THE FIELD IS CORN
10 FEET FROM THE W EDGE OF THE FIELD IS CORN
325 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
55 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE S EDGE OF THE FIELD IS CORN

400 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
65 FEET FROM THE S EDGE OF THE FIELD IS CORN
40 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE SE EDGE OF THE FIELD IS CORN

RESTRICTED

9999 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
15 FEET FROM THE SW EDGE OF THE FIELD IS CORN
45 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
70 FEET FROM THE SW EDGE OF THE FIELD IS CORN
147 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND

0 FEET FROM THE E EDGE OF THE FIELD IS CORN
15 FEET FROM THE S EDGE OF THE FIELD IS CORN
110 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE NW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
90 FEET FROM THE W EDGE OF THE FIELD IS SMALL GRAIN
50 FEET FROM THE SW EDGE OF THE FIELD IS CORN
8 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN UNKNOWN
0 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
80 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE W EDGE OF THE FIELD IS CORN
75 FEET FROM THE SW EDGE OF THE FIELD IS GRASS
10 FEET FROM THE S EDGE OF THE FIELD IS CRP
10 FEET FROM THE SW EDGE OF THE FIELD IS CORN
132 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
132 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN UNKNOWN
132 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN UNKNOWN

20 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
45 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
30 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
2 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND

20 FEET FROM THE NW EDGE OF THE FIELD IS CORN
12 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

325 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE SW EDGE OF THE FIELD IS CORN
45 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
65 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND
120 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

600 FEET FROM THE SW EDGE OF THE FIELD IS CORN
120 FEET FROM THE SE EDGE OF THE FIELD IS NON CROP
65 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

25 FEET FROM THE S EDGE OF THE FIELD IS CORN

RESTRICTED

9999 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
45 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND

600 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY

0 FEET FROM THE S EDGE OF THE FIELD IS CORN
20 FEET FROM THE SE EDGE OF THE FIELD IS CORN
6 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEANS, UNKNOWN
90 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE W EDGE OF THE FIELD IS CORN
132 FEET FROM THE SW EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
80 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
15 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY

10 FEET FROM THE W EDGE OF THE FIELD IS CORN
8 FEET FROM THE W EDGE OF THE FIELD IS CORN
132 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN UNKNOWN
132 FEET FROM THE W EDGE OF THE FIELD IS CORN

100 FEET FROM THE E EDGE OF THE FIELD IS CORN

6 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
65 FEET FROM THE S EDGE OF THE FIELD IS SOYBEANS UNKNOW
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

20 FEET FROM THE W EDGE OF THE FIELD IS CORN
12 FEET FROM THE E EDGE OF THE FIELD IS CORN

175 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
45 FEET FROM THE NW EDGE OF THE FIELD IS CORN
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
1 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE W EDGE OF THE FIELD IS CORN

600 FEET FROM THE NW EDGE OF THE FIELD IS CORN
110 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
70 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

25 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND

RESTRICTED

9999 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE NW EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS CORN

150 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
5 FEET FROM THE W EDGE OF THE FIELD IS CORN

110 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
15 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
3 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND
200 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEANS, UNKNOWN

75 FEET FROM THE NW EDGE OF THE FIELD IS CORN
132 FEET FROM THE W EDGE OF THE FIELD IS CORN
10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
120 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE NW EDGE OF THE FIELD IS CORN
50 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND

10 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
8 FEET FROM THE NW EDGE OF THE FIELD IS CORN
132 FEET FROM THE NW EDGE OF THE FIELD IS CORN
132 FEET FROM THE NW EDGE OF THE FIELD IS CORN

15 FEET FROM THE S EDGE OF THE FIELD IS CORN

90 FEET FROM THE NW EDGE OF THE FIELD IS CORN
2 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

10 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

250 FEET FROM THE S EDGE OF THE FIELD IS CORN
40 FEET FROM THE NW EDGE OF THE FIELD IS CORN

30 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
1 FEET FROM THE W EDGE OF THE FIELD IS CORN
5 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY

108 FEET FROM THE NW EDGE OF THE FIELD IS CORN
110 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

25 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

RESTRICTED

60 FEET FROM THE W EDGE OF THE FIELD IS CORN

375 FEET FROM THE NW EDGE OF THE FIELD IS CORN

110 FEET FROM THE SW EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEANS, UNKNOWN

132 FEET FROM THE NW EDGE OF THE FIELD IS CORN

20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

20 FEET FROM THE SE EDGE OF THE FIELD IS CORN

150 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND
40 FEET FROM THE N EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

5 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY

60 FEET FROM THE NE EDGE OF THE FIELD IS CORN

RESTRICTED

60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

110 FEET FROM THE NW EDGE OF THE FIELD IS CORN

60 FEET FROM THE SW EDGE OF THE FIELD IS CORN

150 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

0 FEET FROM THE SE EDGE OF THE FIELD IS CORN

5 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY

RESTRICTED

60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND

300 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

150 FEET FROM THE W EDGE OF THE FIELD IS SEE COMMENTS

0 FEET FROM THE S EDGE OF THE FIELD IS CORN

120 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN TRAIT UNKNOWN

RESTRICTED

0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
INTERNODES SHORTENED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
INTERNODES SHORTENED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
EPINASTY, CURLED OR TWISTED STEMS - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
INTERNODES SHORTENED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
NONE - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
EPINASTY, CURLED OR TWISTED STEMS - MODERATE

RESTRICTED

INTERNODES SHORTENED - MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
INTERNODES SHORTENED - MINOR

STUNTING - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

INTERNODES SHORTENED - MODERATE
NONE - MINOR
STEMS SWOLLEN - MINOR
TERMINAL BUD INHIBITED OR DAMAGED - SEVERE
STUNTING - SEVERE

STUNTING - MINOR

INTERNODES SHORTENED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR

INTERNODES SHORTENED - MODERATE
INTERNODES SHORTENED - MINOR
INTERNODES SHORTENED - MINOR

STUNTING - MINOR

EPINASTY, CURLED OR TWISTED STEMS - MODERATE

RESTRICTED

INCREASED BRANCHING - MINOR

INTERNODES SHORTENED - MODERATE
STUNTING - MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

INTERNODES SHORTENED - MODERATE

RESTRICTED

RESTRICTED

RESTRICTED

UNKNOWN
UNKNOWN
ROUNDUP WEATHERMAX @ 52 FL OZ/A
UNKNOWN @ 99999999 NONE
UNKNOWN
UNKNOWN
FLEXSTAR @ 16 FL OZ/A
UNKNOWN
UNKNOWN
FIERCE @ 2 FL OZ/A
ZIDUA PRO @ 6 FL OZ/A
MATADOR
UNKNOWN
AUTHORITY FIRST @ 3 OZ (WEIGHT)/A
SONIC @ 4.5 FL OZ/A
UNKNOWN
ROUNDUP POWERMAX @ 32 FL OZ/A
UNKNOWN
UNKNOWN
AUTHORITY FIRST
VALOR XLT @ 1.5 FL OZ/A
DURANGO @ 36 FL OZ/A
PREFIX @ 32 FL OZ/A
SONIC @ 4.5 FL OZ/A
SONIC @ 4.5 FL OZ/A
MARVEL @ 99999999 NONE
PREFIX
UNKNOWN
LIBERTY @ 36 FL OZ/A
ROUNDUP WEATHERMAX @ 22 FL OZ/A
LIBERTY @ 32 FL OZ/A

UNKNOWN
AUTHORITY FIRST @ 4 FL OZ/A
NONE
NONE
UNKNOWN
UNKNOWN
UNKNOWN
NONE
MATADOR @ 48 FL OZ/A
NONE
BOUNDRY @ 32 FL OZ/A
LIBERTY @ 30 FL OZ/A
UNKNOWN
NONE
UNKNOWN

RESTRICTED

AMS @ 16 OZ (WEIGHT)/A

FIERCE XLT @ 2 FL OZ/A
MOUNTAINEER MAX @ 44 FL OZ/A
WARRANT

2,4-D @ 8 FL OZ/A
2,4-D @ 16 FL OZ/A

WARRANT @ 48 FL OZ/A

2,4-D
VALOR SX @ 1 FL OZ/A

2,4-D @ 16 FL OZ/A
2,4-D @ 16 FL OZ/A

ROUNDUP WEATHERMAX @ 32 FL OZ/A

24-D @ 16 FL OZ/A

CLETHODIM @ 8 FL OZ/A

RESTRICTED

FS MAX SUPREME @ 23 FL OZ/A

OUTLOOK @ 6 FL OZ/A

PURSUIT @ 2 FL OZ/A

WARRANT ULTRA @ 48 FL OZ/A

FUSILADE @ 5 FL OZ/A

RESTRICTED

TRAILBLAZER @ 6 FL OZ/A

RESTRICTED

	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	SENSITIVE CROP REGISTRY - DRIFTWATCH
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	DICAMBA NOT SPRAYED
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	DICAMBA WAS NOT SPRAYED
	DICAMBA WAS NOT SPRAYED
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
MEDAL EC @ 16 FL OZ/A	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA

RESTRICTED

CHANNEL DEALER SOLD OT GROWER BEANS

SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA

TALKED WITH NEIGHBORS

SURVEY OF SURROUNDING AREA

TALKED WITH NEIGHBORS

SURVEY OF SURROUNDING AREA

TALKED WITH NEIGHBORS

RESTRICTED

SENSITIVE CROP REGISTRY

SENSITIVE CROP REGISTRY - CONTACT DID NOT GIVE A SPECIFIC REGISTRY

RESTRICTED

6/13/2018	8:00 AM/10:00 AM	65F/68F	NW/NW	6MPH/7MPH
6/14/2018	9:16 AM/9:45 AM	75F/76F	SEE/SEE	4MPH/5MPH
6/13/2018	8:40 AM/9:49 AM	75F/76F	W/W	5MPH/5MPH
6/18/2018	11:00 AM/1:00 PM	84F/85F	SW/SW	8MPH/8MPH
6/16/2018	11:15 AM/12:23 PM	85F/85F	SW/SW	4.2MPH/4.2MPH
6/6/2018	5:00 PM/7:00 PM	88F/87F	SWS/SW	6MPH/8MPH
6/12/2018	12:00 PM/2:00 PM	82F/84F	W/W	5MPH/7MPH
6/19/2018	10:00 AM/11:00 AM	72F/75F	SEE/SEE	6MPH/6MPH
6/4/2018	5:45 PM/7:15 PM	81F/79F	NNW/NNW	5MPH/3MPH
6/7/2018	4:15 PM/4:45 PM	89F/88F	NE/NE	4MPH/4MPH
6/18/2018	2:00 PM/3:30 PM	86F/86F	SW/NE	7MPH/10MPH
6/16/2018	4:00 PM/5:00 PM	999F/999F	W/W	3MPH/3MPH
6/20/2018	9:00 AM/2:00 PM	67F/78F	N/NE	6MPH/5MPH
5/31/2018	10:30 AM/7:00 PM	72F/75F	ES/SE	7MPH/9MPH
6/18/2018	3:20 PM/4:30 PM	83F/83F	SW/SW	11MPH/11MPH
6/6/2018	12:00 PM/2:00 PM	82F/82F	W/W	3MPH/3MPH
6/18/2018	11:00 AM/2:00 PM	82F/85F	W/N	8MPH/6MPH
6/27/2018	10:44 AM/1:00 PM	81F/88F	SE/SE	10MPH/10MPH
5/31/2018	7:18 AM/7:50 AM	69F/70F	W/W	4MPH/4MPH
6/20/2018	6:17 PM/7:30 PM	85F/83F	W/W	8MPH/8MPH
6/16/2018	9:23 AM/10:47 AM	78F/83F	ESE/ESE	5.3MPH/7.4MPH
6/16/2018	11:00 AM/12:00 PM	88F/93F	SWS/SWS	9MPH/11MPH
5/24/2018	7:30 AM/9:15 AM	70F/80F	S/S	5MPH/8MPH
6/18/2018	4:37 PM/6:22 PM	87F/87F	SW/SW	12MPH/12MPH
6/18/2018	6:27 PM/7:26 PM	89F/89F	SW/SW	12MPH/12MPH
6/13/2018	6:00 PM/8:00 PM	78F/79F	SEE/SE	13MPH/13MPH
6/18/2018	11:45 AM/2:20 PM	90F/91F	WSW/WSW	10MPH/9MPH
6/21/2018	9:00 AM/2:00 PM	75F/80F	S/S	10MPH/10MPH
6/16/2018	4:30 PM/4:45 AM	92F/92F	S/S	8MPH/8MPH
6/25/2018	10:00 AM/12:00 PM	75F/75F	E/E	7MPH/7MPH
6/8/2018	4:00 PM/4:30 PM	83F/83F	NEE/NEE	6MPH/6MPH
6/15/2018	7:00 AM/8:00 AM	75F/75F	SSW/SSW	10MPH/10MPH
6/13/2018	2:45 PM/5:45 PM	78F/79F	N/N	6MPH/4MPH
6/17/2018	6:00 AM/6:45 AM	72F/72F	S/S	7MPH/7MPH
6/16/2018	8:00 AM/9:00 AM	82F/84F	E/E	10MPH/9MPH
6/8/2018	9:30 AM/12:00 PM	80F/86F	SW/SW	9.5MPH/10.MPH
6/7/2018	9:00 AM/11:00 AM	73F/73F	S/SW	3MPH/5MPH
6/25/2018	5:00 PM/7:00 PM	88F/88F	E/E	5MPH/6MPH
6/6/2018	2:30 PM/3:10 PM	84F/84F	SW/SW	5MPH/5MPH
6/13/2018	2:00 PM/3:15 PM	86F/87F	SE/E	5MPH/3MPH
6/25/2018	10:45 AM/11:15 AM	75F/75F	NE/SE	8MPH/8MPH
6/6/2018	10:00 AM/3:30 PM	78F/85F	E/SE	3.5MPH/3.5MPH
6/13/2018	9:00 AM/11:00 AM	69F/69F	SSW/SWS	8MPH/8MPH
6/13/2018	8:00 AM/10:00 AM	60F/60F	SSW/SSW	7MPH/8MPH
6/14/2018	4:00 PM/5:00 PM	89F/89F	SWS/SWS	7MPH/7MPH
6/24/2018	4:00 PM/7:00 PM	80F/78F	SE/SE	12MPH/9MPH
6/26/2018	6:30 PM/8:35 PM	82F/78F	W/WS	7MPH/6MPH

RESTRICTED

6/11/2018 11:30 AM/12:00 PM	81F/82F	-/-	8MPH/9MPH
6/20/2018 -/1:00 PM	-F/77F	-/NE	-MPH/7.5MPH
6/23/2018 9:00 AM/10:00 AM	65F/65F	SE/SE	8MPH/8MPH
6/6/2018 -/3:20 PM	-F/84F	-/SWW	-MPH/5MPH

RESTRICTED

6/21/2018 2:00 PM/4:00 PM	78F/78F	NEN/N	5MPH/3MPH
6/27/2018 5:00 PM/5:15 AM	82F/82F	W/W	3MPH/3MPH
6/6/2018 -/3:50 PM	-F/84F	-/SWW	-MPH/5MPH

RESTRICTED

RESTRICTED

180012724	7/13/2018	OTM Applicator	IA	Tama	Soybeans	7/16/2018
180012728	7/13/2018	OTM Applicator	IA	Tama	Soybeans	7/16/2018
180012732	7/13/2018	OTM Applicator	IA	Tama	Soybeans	7/16/2018
180012735	7/13/2018	OTM Applicator	IA	Tama	Soybeans	7/16/2018
180012779	7/13/2018	OTM Applicator	KS	McPherson	Soybeans	7/17/2018
180012813	7/13/2018	OTM Applicator	IN	Pulaski	Soybeans	7/16/2018
180012821	7/13/2018	OTM Applicator	OH	Logan	Soybeans	7/16/2018
180012880	7/13/2018	OTM Applicator	MI	Genesee	Soybeans	7/16/2018
180012961	7/13/2018	OTM Applicator	IL	Livingston	Soybeans	7/18/2018
180012966	7/13/2018	OTM Applicator	KS	Riley	Soybeans	7/15/2018
180014217	7/17/2018	OTM Applicator	MO	Linn	Soybeans	7/17/2018
180014219	7/17/2018	OTM Applicator	MO	Linn	Soybeans	7/16/2018
180014273	7/17/2018	OTM Applicator	MO	Monroe	Soybeans	7/17/2018
180014300	7/17/2018	OTM Applicator	KS	Bourbon	Soybeans	7/17/2018
180014313	7/17/2018	OTM Applicator	IN	Grant	Soybeans	7/9/2018
180014323	7/17/2018	OTM Applicator	IN	Grant	Soybeans	7/9/2018
180014337	7/17/2018	OTM Applicator	IL	Stark	Soybeans	7/17/2018
180014361	7/17/2018	OTM Applicator	MI	Monroe	Soybeans	7/18/2018
180014403	7/17/2018	OTM Applicator	IA	Butler	Soybeans	7/17/2018
180014628	7/17/2018	OTM Applicator	IL	St. Clair	Soybeans	7/17/2018
180014879	7/18/2018	OTM Applicator	IA	Floyd	Soybeans	7/19/2018
180014935	7/18/2018	OTM Applicator	IA	Mitchell	Soybeans	7/11/2018
180015076	7/18/2018	OTM Applicator	MO	Montgomery	Soybeans	7/18/2018
180015177	7/18/2018	OTM Applicator	IA	Grundy	Soybeans	7/23/2018
180015230	7/18/2018	OTM Applicator	IL	Moultrie	Soybeans	7/19/2018
180015277	7/18/2018	OTM Applicator	MI	Lenawee	Soybeans	7/18/2018
180015681	7/19/2018	OTM Applicator	IL	Shelby	Soybeans	7/19/2018
180015696	7/19/2018	OTM Applicator	MO	Johnson	Soybeans	7/19/2018
180015717	7/19/2018	OTM Applicator	IA	Louisa	Soybeans	7/19/2018
180015721	7/19/2018	OTM Applicator	IA	Louisa	Soybeans	7/19/2018
180015834	7/19/2018	OTM Applicator	MI	Allegan	Soybeans	7/19/2018
180015835	7/19/2018	OTM Applicator	MI	Allegan	Soybeans	7/24/2018
180016047	7/24/2018	OTM Applicator	MN	Wilkin	Soybeans	7/20/2018
180016059	7/24/2018	OTM Applicator	MI	Eaton	Soybeans	7/20/2018
180016062	7/24/2018	OTM Applicator	IN	Knox	Soybeans	7/20/2018
180016084	7/24/2018	OTM Applicator	MN	Otter Tail	Soybeans	7/20/2018
180016122	7/24/2018	OTM Applicator	IA	Delaware	Soybeans	7/31/2018
180016130	7/24/2018	OTM Applicator	IA	Wayne	Soybeans	7/24/2018
180016147	7/24/2018	OTM Applicator	IA	Tama	Soybeans	7/20/2018
180016152	7/24/2018	OTM Applicator	IA	Hancock	Soybeans	7/24/2018
180016224	7/24/2018	OTM Applicator	NE	Pawnee	Soybeans	7/23/2018
180016283	7/24/2018	OTM Applicator	MO	Montgomery	Soybeans	7/18/2018
180016286	7/24/2018	OTM Applicator	MO	Montgomery	Soybeans	7/18/2018
180016382	7/24/2018	OTM Applicator	MN	Otter Tail	Soybeans	7/24/2018
180016931	7/25/2018	OTM Applicator	IA	Kossuth	Soybeans	7/24/2018
180017041	7/25/2018	OTM Applicator	IA	Franklin	Soybeans	7/25/2018
180017044	7/25/2018	OTM Applicator	IA	Franklin	Soybeans	7/25/2018

RESTRICTED

7/16/2018	7/16/2018	5/5/2018	7/12/2018	42.159409	-92.431309
7/16/2018	7/16/2018	5/5/2018	7/12/2018	42.109929	-92.357762
7/16/2018	7/16/2018	5/10/2018	7/12/2018	42.123355	-92.445654
7/16/2018	7/16/2018	5/6/2018	7/12/2018	42.253996	-92.401542
7/16/2018	7/17/2018	5/23/2018	7/7/2018	38.587694	-97.924835
7/16/2018	7/17/2018	5/10/2018	7/13/2018	40.945832	-86.759436
7/16/2018	7/17/2018	5/5/2018	7/2/2018	40.38386	-83.715527
7/16/2018	7/17/2018	5/7/2018	7/12/2018	43.044459	-83.965424
7/18/2018	7/18/2018	5/18/2018	7/2/2018	40.838338	-88.363693
7/16/2018	7/16/2018	5/12/2018	7/5/2018	39.378922	-96.849405
7/17/2018	7/17/2018	5/13/2018	7/13/2018	39.815967	-93.348966
7/16/2018	7/17/2018	5/10/2018	7/12/2018	39.87396	-93.273921
7/17/2018	7/18/2018	5/10/2018	7/12/2018	39.684788	-91.625658
7/17/2018	7/19/2018	6/12/2018	7/16/2018	37.936988	-94.649034
7/9/2018	7/9/2018	4/28/2018	6/28/2018	40.492019	-85.774706
7/9/2018	7/12/2018	1/1/2018	7/2/2018	40.509406	-85.461742
7/17/2018	7/18/2018	5/10/2018	7/10/2018	41.155406	-89.703055
7/18/2018	7/19/2018	5/26/2018	7/11/2018	42.015788	-83.702464
7/17/2018	7/19/2018	5/10/2018	7/14/2018	42.836752	-92.905064
7/17/2018	7/18/2018	5/14/2018	7/16/2018	38.584622	-89.751732
7/19/2018	7/19/2018	5/18/2018	7/15/2018	43.102386	-92.805693
7/11/2018	7/11/2018	5/18/2018	7/15/2018	43.306217	-92.914118
7/18/2018	7/19/2018	5/4/2018	6/28/2018	38.969673	-91.391657
7/23/2018	7/23/2018	5/18/2018	7/20/2018	42.556828	-92.86317
7/19/2018	7/23/2018	1/1/2018	7/11/2018	39.498148	-88.47888
7/18/2018	7/18/2018	6/1/2018	7/17/2018	41.802437	-83.846062
7/19/2018	7/23/2018	5/10/2018	6/18/2018	39.494372	-88.597672
7/19/2018	7/20/2018	5/29/2018	7/15/2018	38.613982	-94.039066
7/19/2018	7/20/2018	5/18/2018	7/18/2018	41.203278	-91.14562
7/19/2018	7/20/2018	5/4/2018	7/18/2018	41.153506	-91.218274
7/19/2018	7/24/2018	5/30/2018	7/19/2018	42.65321	-85.675688
7/30/2018	7/30/2018	5/15/2018	7/16/2018	42.496115	-85.561718
7/20/2018	7/20/2018	5/14/2018	7/13/2018	46.266441	-96.346562
7/20/2018	7/24/2018	5/30/2018	7/19/2018	42.703676	-85.038453
7/20/2018	7/23/2018	5/7/2018	7/20/2018	38.710651	-87.363761
7/24/2018	7/24/2018	5/14/2018	7/18/2018	46.208639	-95.759338
8/31/2018	8/3/2018	5/8/2018	7/20/2018	42.522319	-91.431197
7/24/2018	7/25/2018	1/1/2018	7/20/2018	40.709937	-93.321954
7/20/2018	7/27/2018	5/7/2018	7/18/2018	42.192041	-92.338548
7/24/2018	7/25/2018	5/15/2018	7/23/2018	43.196034	-93.622307
7/23/2018	7/24/2018	5/22/2018	7/10/2018	40.247796	-96.19863
7/18/2018	7/19/2018	5/4/2018	6/20/2018	38.973702	-91.346544
7/18/2018	7/20/2018	5/25/2018	6/28/2018	39.04361	-91.350257
7/25/2018	7/27/2018	5/15/2018	7/18/2018	46.282823	-95.845262
7/25/2018	7/25/2018	5/24/2018	7/20/2018	43.252787	-94.011987
7/25/2018	7/26/2018	5/20/2018	7/12/2018	42.587988	-93.459322
7/25/2018	7/26/2018	5/20/2018	7/12/2018	42.862355	-93.270873

RESTRICTED

93	CORN	SOYBEANS	NA
163	CORN	SOYBEANS	NA
125	CORN	SOYBEANS	NA
215	CORN	SOYBEANS	NA
69		SOYBEANS	UNKNOWN
34		SOYBEANS	ASGROW
29	CORN	SOYBEANS	BECKS
38		SOYBEANS	ASGROW
37		SOYBEANS	ASGROW
52.9		SOYBEANS	ASGROW
46	SOYBEANS	SOYBEANS	MERSCHNAN
66	SOYBEANS	SOYBEANS	PIONEER
134	CORN	SOYBEANS	ASGROW
93	CORN	SOYBEANS	ASGROW
61		SOYBEANS	BECKS
300		SOYBEANS	PIONEER
8	CORN	SOYBEANS	FS
115	CORN	SOYBEANS	ASGROW
124	CORN	SOYBEANS	ASGROW
29	CORN	SOYBEANS	ASGROW
146	CORN	SOYBEANS	ASGROW
75		SOYBEANS	ASGROW
159	CORN	SOYBEANS	ASGROW
110	CORN	SOYBEANS	ASGROW
34	CORN	SOYBEANS	UNKNOWN
65	SOYBEANS	SOYBEANS	
40	CORN	SOYBEANS	UNKNOWN
60	SOYBEANS	SOYBEANS	CHANNEL
29	CORN	SOYBEANS	ASGROW
151	CORN	SOYBEANS	BECKS
110	CORN	SOYBEANS	ASGROW
21	CORN	SOYBEANS	GOLDEN HARVEST
240	CORN	SOYBEANS	REMINGTON SEED STOCK
50	SOYBEANS	SOYBEANS	PIONEER
114	SOYBEANS	SOYBEANS	ASGROW
64	SOYBEANS	SOYBEANS	DYNA-GRO
176	CORN	SOYBEANS	ASGROW
130.61	CORN	SOYBEANS	ASGROW
62	CORN	SOYBEANS	ASGROW
78	CORN	SOYBEANS	ASGROW
134	CORN	SOYBEANS	CHANNEL
36	FORAGE_HAY	SOYBEANS	ASGROW
138	CORN	SOYBEANS	ASGROW
40	SOYBEANS	SOYBEANS	ASGROW
60	CORN	SOYBEANS	ASGROW
195	CORN	SOYBEANS	ASGROW
160	CORN	SOYBEANS	ASGROW

RESTRICTED

NA		NORMAL	V4	CUSTOM APPLICATOR
NA		NORMAL	V4	CUSTOM APPLICATOR
NA		NORMAL	V4	CUSTOM APPLICATOR
NA		NORMAL	R2	CUSTOM APPLICATOR
	9999	NORMAL	V1	CUSTOM APPLICATOR
XXXX		DROUGHT_STRESSED	R1	CUSTOM APPLICATOR
366 LL		NORMAL	V3	CUSTOM APPLICATOR
27X7		NORMAL	V8	CUSTOM APPLICATOR
24X7		NORMAL	V3	GROWER
LIBERTY LINK		DROUGHT_STRESSED	V3	CUSTOM APPLICATOR
LIBERTY LINK		DROUGHT_STRESSED	V5	CUSTOM APPLICATOR
UNKNOWN		NORMAL	V4	CUSTOM APPLICATOR
45X6		NORMAL	V6	CUSTOM APPLICATOR
N/A		NORMAL	V4	CUSTOM APPLICATOR
31X53		NORMAL	V2	CUSTOM APPLICATOR
38A98		NORMAL	V3	GROWER
39X60		NORMAL	V8	CUSTOM APPLICATOR
30X6		NORMAL	R1	GROWER
24X7		NORMAL	V8	CUSTOM APPLICATOR
UNKNOWN		NORMAL	V3	CUSTOM APPLICATOR
24X7		NORMAL	V7	GROWER
21X7		NORMAL	V4	CUSTOM APPLICATOR
36X6		NORMAL	V3	CUSTOM APPLICATOR
23X8		WATERLOGGED	R1	CUSTOM APPLICATOR
NA		NORMAL	V2	CUSTOM APPLICATOR
2452X		NORMAL	>V8	GROWER
NA		NORMAL	V2	CUSTOM APPLICATOR
4417R2X/SX		NORMAL	V5	CUSTOM APPLICATOR
UNKNOWN		NORMAL	V6	CUSTOM APPLICATOR
338L4 & 366L4		NORMAL	R1	CUSTOM APPLICATOR
19X8		NORMAL	>V8	CUSTOM APPLICATOR
2041 RRX		NORMAL	V7	CUSTOM APPLICATOR
CB0609RXN		NORMAL	V2	GROWER
28-71X		DROUGHT_STRESSED	>V8	CUSTOM APPLICATOR
39X7RR2X/SR		NORMAL	V4	CUSTOM APPLICATOR
11XT78		NORMAL	V2	CUSTOM APPLICATOR
14X		NORMAL	V7	GROWER
36X6		NORMAL	V5	CUSTOM APPLICATOR
20X7		NORMAL	R2	CUSTOM APPLICATOR
AG24X7		NORMAL	V6	CUSTOM APPLICATOR
	3718	NORMAL	V2	GROWER
39X7		NORMAL	V3	CUSTOM APPLICATOR
39X7		NORMAL	V3	CUSTOM APPLICATOR
AG 0667		NORMAL	V2	GROWER
AG24X7		NORMAL	R1	CUSTOM APPLICATOR
18X9		NORMAL	R1	GROWER
23X7		NORMAL	R1	GROWER

RESTRICTED

2	0	7/1/2018	BULK	
2	28	1/4/2018	CUBE	
2	0	7/2/2018	BULK	
3	0	7/1/2018	BULK	
1		6/22/2018	CUBE	
1	5.85	6/29/2018	CUBE	
1	0	1/1/2018	CUBE	NA
1		6/25/2018	CUBE	
1		6/7/2018	CUBE	
1	9.1	5/10/2018	BULK	
1	7.9	12/15/2017	BULK	524-617
1	12.89	12/15/2017	BULK	524-617
1	22.7	6/1/2018	CUBE	
2	16	6/22/2018	CUBE	
1	10.48	6/15/2018	CUBE	
3		5/29/2018	PACKAGE	
1	1.38	6/26/2018	CUBE	MZXM0503DS
2		3/1/2018	CUBE	
2		6/28/2018	BULK	
1	5.5	1/1/2018	CUBE	MXXM0328DS
3		5/15/2018	CUBE	
1		6/27/2018	BULK	
1		5/2/2018	CUBE	
2	14.5	6/26/2018	CUBE	
1		1/1/2018	CUBE	
1		4/16/2018	PACKAGE	
1		1/1/2018	CUBE	
2	6	6/7/2018	PACKAGE	8113NO1DD
1		6/27/2018	PACKAGE	
2		1/1/2018	PACKAGE	
2		7/2/2018	PACKAGE	
1		7/3/2018	PACKAGE	
3	23.6	1/15/2018	PACKAGE	
1		6/29/2018	PACKAGE	
4		7/17/2018	PACKAGE	MXXM0111DB
1	30.6	1/10/2018	BULK	
4	30.25	6/1/2018	PACKAGE	
1	22.48	6/15/2018	CUBE	
1	10.65	1/5/2018	BULK	
1	13.5	3/26/2018	CUBE	
3		6/20/2018	PACKAGE	
1	6.26	6/1/2018	CUBE	
1	23.7	5/4/2018	CUBE	
1	6.8	3/8/2018	BULK	
1	10.3	1/18/2018	CUBE	
3		1/10/2018	PACKAGE	
3		1/10/2018	PACKAGE	

RESTRICTED

29	9	45
20	8	45
20	9	45
20	13	40
15	12	40
15	10	50
15	13	55
15	10	41
20	10	50
15	9	50
14.95	12	48
15	13	50
15	11	35
15	14	45
15	13	35
15	13	55
17	11	55
15.6	9	36
15	7	50
15	12	32
18	8	40
15	10	50
15	10	30
16	10	40
15	13	34
15	12	40
15	13	34
15	10	40
15	13	40
20	9	30
10	12	30
15	12	30
15	8	40
15	11	50
15	7	30
15	10	50
10	10	35
15	12	40
20	9	50
15	12	50
17	8	40
15	10	30
15	10	30
15	9	40
15	12	50
15	10	40
12	12	40

RESTRICTED

WILGER UR110-10	20	120	24
WILGER UR110-10	20	120	24
WILGER UR110-10	20	120	24
UR110 12.5	20	120	24
TEEJET TTI11004	15	120	24
TEEJET TTI11006	10	120	24
TEEJET TTI11006	20	110	30
TEEJET	15	120	20
TEEJET TTI11006	20		20
LECHLER ID 110-04	15	120	30
TEEJET TTI11006	20	100	24
TEEJET AI8005	20	100	22
WILGER DR110-10	20	100	20
WILGER UR110-10	20	90	24
WILGER UR110-08	20	100	20
TEEJET	20	80	24
TEEJET TTI11006	20	120	24
TEEJET TTI11005	20	100	20
TEEJET AI8005	20		20
TEEJET TTI11006	20	120	24
TEEJET TTI11004	20	90	30
TEEJET TTI11004	20		20
WILGER DR110-10	20	100	20
TEEJET TTI11005	20	90	30
TEEJET TTI11006	20	120	12
TEEJET TTI11004	15	90	20
TEEJET TTI11006	20	120	12
TEEJET TTI11004	15	100	24
GREENLEAF TDXL 11005-D	20	120	24
TJET ATTTJ6 11010	20	120	24
WILGER UR110-10	20	90	20
TEEJET TTI11005	15	90	20
TEEJET AI11003	20	134	24
TEEJET TTI11005	20	90	20
TEEJET	20	60	20
TEEJET TTI11004	20	120	24
TEEJET	20	60	18
TEEJET TTI11006	15	100	20
TEEJET TTI11004	15	120	24
TEEJET TTI11004	20	120	24
TEEJET TTI11003	15		24
WILGER DR110-10	20	100	20
WILGER DR110-10	20	100	20
TEEJET	20	90	24
TEEJET TTI11004	20	120	24
TEEJET TTI11005	20	90	24
WILGER UR110-08	20	90	24

RESTRICTED

ANEMOMETER	42.159409	-92.431309	N
ANEMOMETER	42.109929	-92.357762	N
ANEMOMETER	42.123355	-92.445654	N
ANEMOMETER	42.253996	-92.401542	N
ANEMOMETER	38.587694	-97.924835	N
ANEMOMETER	40.948636	-86.756994	Y
ANEMOMETER	40.38386	-83.715527	N
ANEMOMETER	43.04476	-83.966957	N
	40.838338	-88.363693	Y
ANEMOMETER	39.378856	-96.848667	Y
ANEMOMETER	39.815967	-93.348966	N
ANEMOMETER	39.87396	-93.273921	N
ANEMOMETER	39.684788	-91.625658	Y
APP	37.936988	-94.649034	Y
WEATHER STATION	40.494262	-85.772251	Y
SKYMATE WIND METER	40.508164	-85.46003	Y
ANEMOMETER	41.155406	-89.703055	N
APP	42.01793	-83.707765	Y
ANEMOMETER	42.836752	-92.905064	N
ANEMOMETER	38.582757	-89.751988	N
APP	43.102386	-92.805693	N
	43.306217	-92.914118	Y
ANEMOMETER	38.969673	-91.391657	N
APP	43.102386	-92.805693	N
	39.498513	-88.479476	Y
ANEMOMETER	41.802726	-83.853683	Y
WEATHER FLOW WIND METER	39.494294	-88.598597	Y
ANEMOMETER	36.610257	-94.040368	Y
ANEMOMETER	41.203497	-91.148768	N
NONE	41.153695	-91.219776	N
APP	42.657532	-85.672639	Y
APP	42.499229	-85.56274	N
APP	46.266441	-96.346562	Y
ANEMOMETER	42.70485	-85.035957	N
WEATHER REPORT FROM MORNING TV	38.710651	-87.363761	N
APP	46.208639	-95.759338	Y
APP	42.522319	-91.431197	Y
WEATHER UNDERGROUND	40.709937	-93.321954	N
ANEMOMETER	42.192041	-92.338548	Y
ANEMOMETER	43.198452	-93.626477	N
	40.247702	96.122437	N
ANEMOMETER	38.973702	-91.346544	Y
ANEMOMETER	39.04361	-91.350257	N
APP	46.282823	-95.845262	Y
ANEMOMETER	43.249257	-94.009825	Y
	42.587988	-93.459322	N
APP	42.862355	-93.270873	N

RESTRICTED

	Y	SOYBEANS
	Y	SOYBEANS
	Y	SOYBEANS
	Y	SOYBEANS
	N	SOYBEANS
240	N	SOYBEANS
	Y	SOYBEANS
110	N	SOYBEANS
120	N	SOYBEANS
150	N	SOYBEANS
85	N	SOYBEANS
120	N	SOYBEANS
160	N	SOYBEANS
110	N	SOYBEANS
60	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
110	Y	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
120	N	SOYBEANS
90	N	SOYBEANS
120	Y	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
	Y	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
175	N	SOYBEANS
	Y	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
180	N	SOYBEANS
	N	SOYBEANS
300	Y	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
50	N	SOYBEANS
	N	SOYBEANS
170	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS

RESTRICTED

OTM
BOOM CONTAMINATION
BOOM CONTAMINATION
BOOM CONTAMINATION
VOLATILITY
DICAMBA DRIFT
TANK CONTAMINATION
DRIFT TOO WINDY
DRIFT
DICAMBA DRIFT
DRIFT
OTM
DRIFT
XTENDIMAX MOVEMENT AFTER APPLICATION
DICAMBA DRIFT
DICAMBA DRIFT OR INVERSION
WRONG WIND DIRECTION
DRIFT/VOLATILITY
DRIFT FROM FIELD THAT WAS SPRAYED WITH XTEND
DICAMBA DRIFT
DRIFT FROM THE NEIGHBORS FROM THE SOUTH.
RUNOFF
DRIFT
DRIFT FROM THE FIELD TO THE SOUTH.
PARTICLE DRIFT
DRIFT
DAY OF APPLICATION UNCLEAR AS TO LEAF PUCKER
NEIGHBORING FIELD TO SOUTH
POSSIBLE DICAMBA DRIFT
SPRAYER CONTAMINATION
DRIFT
DRIFT
DICAMBA BEAN GROWER WANTS TO KNOW WHY HIS NEIBORS FIELD LOOKS LIKE IT DOSE.
DRIFT, VOLATILITY
DRIFT INJURY
OFF TARGET
DRIFT
CUPPING
STUNTING
DICAMBA DRIFT
DICAMBA DRIFT
DRIFT
DRIFT
OTM
DICAMBA DRIFT
DRIFT
DRIFT

RESTRICTED

1	V_SHAPE	R2	32
0	V_SHAPE	R2	30
1	V_SHAPE	R2	32
1	V_SHAPE	R2	32
0	UNIFORM	V1	18
60	GRADIENT	>R2	22
0	UNIFORM	V4	15
50	GRADIENT	R1	12
60	GRADIENT	>R2	20
100	V_SHAPE	V2	18
85	GRADIENT	>V8	32
350	GRADIENT	>V8	23
40	GRADIENT	>R2	24
5	GRADIENT	R2	34
0	GRADIENT	R1	24
0	GRADIENT	>R2	28
40	GRADIENT	R1	30
50	GRADIENT	>V8	6
0	GRADIENT	R2	17
5	UNIFORM	R2	24
100	GRADIENT	R1	12
1400	GRADIENT	R2	12
20	GRADIENT	>R2	24
100	GRADIENT	R2	24
20	GRADIENT	>R2	27
5	GRADIENT	R1	15
20	GRADIENT	>R2	27
1250	UNIFORM	R2	30
80	GRADIENT	>R2	34
0	UNIFORM	>R2	38
50	GRADIENT	R1	15
60	GRADIENT	R1	26
60	NONE	V2	6
15	GRADIENT	R1	18
5	GRADIENT	R2	33
10	GRADIENT	R1	26
15	GRADIENT	V8	36
8	GRADIENT	>R2	35
1	NONE	>R2	32
90	GRADIENT	R2	30
120	GRADIENT	>R2	28
50	GRADIENT	>R2	30
10	GRADIENT	>R2	18
10	GRADIENT	>R2	30
70	GRADIENT	R2	30
120	GRADIENT	R2	24
100	GRADIENT	>R2	18

RESTRICTED

R2	32	1
R2	30	1
R2	32	1
R2	32	1
V1		0
>R2	24	
V4	18	0
R1	18	300
>R2	24	
V3	24	220
R1	32	385
>V8	23	300
>R2	30	450
R2	37	90
R1	30	100
>V8	18	70
R1	18	
R2	25	
>R2	28	250
R2	24	
>R2	27	
R1	20	1500
R2	30	
>R2	38	200
>R2	38	0
R1	24	600
R1	30	400
V2	10	1500
R1	24	400
>R2	99	
R2	28	15
	38	40
>R2	37	300
>R2	42	1
R2	32	450
	30	50
>R2	32	10
>R2	30	10
R2	32	300
R2		
>R2	24	

RESTRICTED

NONE
NONE
NONE
NONE
NONE
FEW WET SPOTS WERE BEANS ARE A LITTLE SMALLER
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
WATER DAMAGE, NORTHEAST END - YELLOWI AND STUNTED
NONE
NONE
NONE
LEAF PUCKERING WITHOUT CUPPING
DRAWSTRING
WATERLOGGED SOILS
NONE
NONE
NONE
NONE
NONE
NONE
LEAF BURNING FROM CADET APPLICATION
NONE
NONE
NONE
WET FIELD CONDITIONS AT PLANTING
NONE
NONE
NONE
NONE
NONE
STUNTING BUT NO DICAMBA SYMPTOMS
NONE
NONE
NONE
NONE
NONE
SEE COMMENTS
NONE
NONE

RESTRICTED

HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 1 % V/V
ADJUVANT CAPSULE @ 9.6 FL OZ/A
HERBICIDE AUTHORITY FIRST @ 4 OZ (WEIGHT)/A
ADJUVANT AG16098 @ 9.6 FL OZ/A
ADJUVANT CAPSULE @ 11 FL OZ/A
ADJUVANT SERENITY @ .5 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 33 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT ASTONISH @ 3 FL OZ/A
ADJUVANT ASTONISH @ 3 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 11 FL OZ/A
ADJUVANT CORNBELT VAPORGARD +DRA @ 12 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 16 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT ASTONISH @ 8 FL OZ/A
ADJUVANT CLASS ACT RIDION @ .5 % V/V
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 48 FL OZ/A

HERBICIDE ROUNDUP POWERMAX @ 48 FL OZ/A
HERBICIDE ENGENIA @ 12.8 FL OZ/A
ADJUVANT CAPSULE @ 9.6 FL OZ/A
ADJUVANT AMS @ 3 LB/A
HERBICIDE EXTREME @ 48 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE VALOR EZ @ 2 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 1 % V/V
ADJUVANT AMS @ 2.5 LB/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT REIGN @ 32 FL OZ/A
ADJUVANT CLASP @ 4.8 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT LEEWAY II @ 1.3 FL OZ/A
ADJUVANT CLASS ACT RIDION @ .5 % V/V
ADJUVANT CLASS ACT RIDION @ .5 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A

RESTRICTED

HERBICIDE PREFIX @ 32 FL OZ/A
HERBICIDE FLEXSTAR @ 58 FL OZ/A
HERBICIDE PREFIX @ 32 FL OZ/A
HERBICIDE CALVERY @ 1.97 FL OZ/A
ADJUVANT AG16098 @ .25 % V/V
ADJUVANT CLASS ACT RIDION @ 9.6 FL OZ/A
HERBICIDE DIMETRIC EXT @ 6 OZ (WEIGHT)/A
ADJUVANT CLASS ACT RIDION @ 19.2 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 24 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT CAPSULE @ 5 FL OZ/A
ADJUVANT CAPSULE @ 5 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT AG16098 @ .5 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT STRIKE FORCE @ 9 FL OZ/A

ADJUVANT STRIKE FORCE @ 9 FL OZ/A
HERBICIDE BUCCANEER @ 48 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE INTERLINE @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 16 FL OZ/A
HERBICIDE SECTION THREE @ 5 FL OZ/A
HERBICIDE ENGENIA @ 12.8 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 40 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE CLETHODIM 2E @ 7.6 FL OZ/A
ADJUVANT 0N TARGET @ .5 % V/V
HERBICIDE SELECT MAX @ 6 FL OZ/A
HERBICIDE ENGENIA @ 12.8 FL OZ/A
ADJUVANT ON TARGET @ .5 % V/V
ADJUVANT AG16098 @ .5 % V/V

HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT AG16098 @ 9.6 FL OZ/A
HERBICIDE ENGENIA @ 12.8 FL OZ/A

RESTRICTED

HERBICIDE FUSILADE DX @ 5 FL OZ/A
HERBICIDE DUAL II MAGNUM @ 17 FL OZ/A
ADJUVANT FS COC SUPREME @ .5 % V/V
HERBICIDE FUSILADE @ 5 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT DIPLOMAT @ .075 FL OZ/A
HERBICIDE SECTION 3 - CLETHODIM @ 4 FL OZ/A
ADJUVANT INTERLOCK @ 2 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 28 FL OZ/A
ADJUVANT GLACIER-EA @ .25 % V/V
HERBICIDE SELECT MAX @ 10 FL OZ/A

ADJUVANT STRIKE FORCE @ 4 FL OZ/A
ADJUVANT CORNBELT VAPORGARD + DRA @ 10 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 20 FL OZ/A
HERBICIDE FUSILADE DX @ 6 FL OZ/A
ADJUVANT STRIKE FORCE @ .4 % V/V
HERBICIDE ROUNDUP WEATHERMAX @ 34 FL OZ/A
ADJUVANT ON TARGET @ 10 FL OZ/A
ADJUVANT AG16098 @ 11 FL OZ/A
HERBICIDE WARRANT @ 56 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 33 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
ADJUVANT REIGN @ 9 FL OZ/A

ADJUVANT REIGN @ 9 FL OZ/A
ADJUVANT CORNBELT VAPORGARD + DRA @ .25 % V/V
HERBICIDE SELECT MAX @ 9 FL OZ/A
HERBICIDE SELECT MAX @ 16 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE INTENSITY @ 8 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 26 FL OZ/A

ADJUVANT REIGN @ .5 % V/V
HERBICIDE ROUNDUP WEATHERMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32.2 FL OZ/A
ADJUVANT ICONIC @ .5 % V/V
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE SELECT MAX @ 8 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 33 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 33 FL OZ/A

HERBICIDE SELECT MAX @ 6 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 9.6 FL OZ/A
HERBICIDE SELECT MAX @ 6 FL OZ/A

RESTRICTED

ADJUVANT AMS @ 2 LB/A
HERBICIDE FUSILADE DX @ 5 FL OZ/A
ADJUVANT AMS @ 2 LB/A
ADJUVANT AMS @ 2 LB/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
FERTILIZER AND PGR SYMBOL (ZINC, MANGENESE, BORON) @ 32 FL OZ/A
HERBICIDE LIBERTY @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE VOLUNTEER @ 6 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE WARRANT ULTRA @ 50 FL OZ/A

ADJUVANT REIGN @ 4 FL OZ/A
ADJUVANT DIPLOMAT @ 16 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
ADJUVANT FS INTENTION @ 10 FL OZ/A
ADJUVANT REIGN @ .1 % V/V

HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE SELECT MAX @ 8 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 24 FL OZ/A
HERBICIDE PREFIX @ 32 FL OZ/A
ADJUVANT AG16098 @ 11.6 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A
FERTILIZER AND PGR CORAL POLY @ 0.4 FL OZ/A
ADJUVANT SUPERB HC @ .5 % V/V
ADJUVANT CLASS ACT RIDION @ .5 % V/V

ADJUVANT INTERLOCK @ 2 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT STRIKE FORCE @ .5 % V/V
ADJUVANT CAPSULE @ 32 % V/V
HERBICIDE XTENDIMAX @ 22.1 FL OZ/A
HERBICIDE FUSILADE DX @ 5 FL OZ/A
ADJUVANT FS CERTIN @ 9 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE PREFIX @ 32 FL OZ/A
HERBICIDE PREFIX @ 32 FL OZ/A

ADJUVANT FS CERTIN @ 9 FL OZ/A
HERBICIDE VOLUNTEER @ 8 FL OZ/A
ADJUVANT INTACT XTRA @ 5.3 FL OZ/A

RESTRICTED

ADJUVANT XCELLERATE @ .5 % V/V
ADJUVANT MSO CONCENTRATE WITH LECI-TECH @ .5 % V/V

ADJUVANT FS AQUAPRIME @ 3 FL OZ/A
ADJUVANT INTERLOCK @ .016 % V/V
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A

HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A

ADJUVANT CORNBELT VAPORGARD + DRA @ 16 FL OZ/A
ADJUVANT CORNBELT VAPORGARD + DRA @ 16 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE INTENSITY @ 8 FL OZ/A

HERBICIDE FUSILADE @ 4 FL OZ/A

ADJUVANT TRADITION 93 @ 6.4 FL OZ/A
ADJUVANT CLASS ACT RIDION @ .5 % V/V
ADJUVANT AG16098 @ .5 % V/V

ADJUVANT AG16098 @ .5 % V/V
ADJUVANT LEEWAY II @ 14.4 FL OZ/A
HERBICIDE DUAL MAGNUM @ 16 FL OZ/A

ADJUVANT ZAAR @ 4.8 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A
ADJUVANT INTACT @ 9 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE FUSILADE @ 4 FL OZ/A

ADJUVANT INTACT @ 9 FL OZ/A

RESTRICTED

ADJUVANT AMMONIUM SULFATE @ 32 OZ (WEIGHT)/A

ADJUVANT SUPERB HC @ .25 % V/V
HERBICIDE VOLUNTEER @ 5 FL OZ/A

HERBICIDE SELECT 2EC @ 5 FL OZ/A

ADJUVANT BETWEEN @ .5 % V/V

ADJUVANT AG16098 @ .5 % V/V
ADJUVANT SUPERB HC @ .5 % V/V

HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A

ADJUVANT BETWEEN @ .5 % V/V

RESTRICTED

HERBICIDE WARRANT @ 48 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE SECTION 3 @ 3 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A

RESTRICTED

IN-FIELD N SIDE 180 FEET WIDE

IN-FIELD E SIDE 200 FEET WIDE
GRASS SE SIDE 220 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES NE SIDE 85 FEET WIDE
LARGE DITCH WITH LARGE TREES N SIDE 350 FEET WIDE
IN-FIELD W SIDE 120 FEET WIDE
PASTURE N SIDE 110 FEET WIDE
IN-FIELD E SIDE 85 FEET WIDE
IN-FIELD N SIDE 110 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 30 FEET WIDE

ADJOINING AREA - CORN S SIDE 110 FEET WIDE

IN-FIELD N SIDE 120 FEET WIDE
IN-FIELD N SIDE 90 FEET WIDE
IN-FIELD N SIDE 120 FEET WIDE
GRASS LEVEE N SIDE 110 FEET WIDE

ADJOINING AREA - CORN W SIDE 110 FEET WIDE

IN-FIELD W SIDE 134 FEET WIDE

IN-FIELD E SIDE 120 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN N SIDE 180 FEET WIDE

ADJOINING AREA - CORN N SIDE 20 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES E SIDE 50 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES S SIDE 70 FEET WIDE
IN-FIELD N SIDE 120 FEET WIDE

RESTRICTED

ROADS, PAVED OR GRAVEL SURFACES N SIDE 60 FEET WIDE

ADJOINING AREA - CORN NE SIDE 300 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES W SIDE 40 FEET WIDE

IN-FIELD E SIDE 110 FEET WIDE

ADJOINING AREA - CORN N SIDE 80 FEET WIDE

IN-FIELD E SIDE 120 FEET WIDE
IN-FIELD E SIDE 90 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES W SIDE 60 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES E SIDE 300 FEET WIDE

ADJOINING AREA - CORN S SIDE 100 FEET WIDE

RESTRICTED

DITCH N SIDE 50 FEET WIDE

IN-FIELD S SIDE 90 FEET WIDE

RESTRICTED

20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
200 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
120 FEET FROM THE N EDGE OF THE FIELD IS CORN
2 FEET FROM THE E EDGE OF THE FIELD IS SMALL GRAIN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
5 FEET FROM THE N EDGE OF THE FIELD IS SMALL GRAIN
300 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
220 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND
85 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
350 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
250 FEET FROM THE N EDGE OF THE FIELD IS CORN
10 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
110 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
80 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
80 FEET FROM THE N EDGE OF THE FIELD IS CORN
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE N EDGE OF THE FIELD IS SMALL GRAIN
15 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE NW EDGE OF THE FIELD IS CORN
66 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN
20 FEET FROM THE N EDGE OF THE FIELD IS ALFALFA
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
70 FEET FROM THE N EDGE OF THE FIELD IS CORN
120 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
120 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

20 FEET FROM THE E EDGE OF THE FIELD IS CORN
100 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
1 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
5 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
85 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
300 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS UNKNOWN SOYBEANS
10 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
30 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE W EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND
150 FEET FROM THE N EDGE OF THE FIELD IS CORN

0 FEET FROM THE N EDGE OF THE FIELD IS CORN
100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
1000 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
15 FEET FROM THE E EDGE OF THE FIELD IS CORN
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
75 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE NE EDGE OF THE FIELD IS CORN
15 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE NE EDGE OF THE FIELD IS CRP
5 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
66 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
120 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE NE EDGE OF THE FIELD IS CORN
70 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
120 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

20 FEET FROM THE S EDGE OF THE FIELD IS CORN
800 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SMALL GRAIN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
150 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
250 FEET FROM THE E EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
85 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
5 FEET FROM THE N EDGE OF THE FIELD IS DITCH
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE W EDGE OF THE FIELD IS CORN

0 FEET FROM THE W EDGE OF THE FIELD IS CORN
100 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
20 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE E EDGE OF THE FIELD IS CORN
500 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
15 FEET FROM THE E EDGE OF THE FIELD IS CORN
50 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
200 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE E EDGE OF THE FIELD IS SMALL GRAIN
5 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
132 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
90 FEET FROM THE NE EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
70 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
5 FEET FROM THE E EDGE OF THE FIELD IS CORN

RESTRICTED

20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE W EDGE OF THE FIELD IS CORN
80 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE W EDGE OF THE FIELD IS SORGHUM
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE S EDGE OF THE FIELD IS CORN
40 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
85 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
250 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND
80 FEET FROM THE SE EDGE OF THE FIELD IS CORN
50 FEET FROM THE N EDGE OF THE FIELD IS CORN

50 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
100 FEET FROM THE S EDGE OF THE FIELD IS CORN

40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
20 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
75 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE SE EDGE OF THE FIELD IS CORN
1000 FEET FROM THE W EDGE OF THE FIELD IS CORN
120 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
15 FEET FROM THE SE EDGE OF THE FIELD IS CORN
50 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
20 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
250 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

66 FEET FROM THE E EDGE OF THE FIELD IS CORN
120 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE E EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
80 FEET FROM THE SE EDGE OF THE FIELD IS WATER
70 FEET FROM THE E EDGE OF THE FIELD IS CORN
120 FEET FROM THE E EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS CORN

RESTRICTED

200 FEET FROM THE S EDGE OF THE FIELD IS CORN

60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

50 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
85 FEET FROM THE E EDGE OF THE FIELD IS CORN
250 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
40 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
15 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS ALFALFA
40 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE NE EDGE OF THE FIELD IS DITCH

50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEANS UNKNOWN

10 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
800 FEET FROM THE S EDGE OF THE FIELD IS CORN
15 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
15 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
75 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
5 FEET FROM THE S EDGE OF THE FIELD IS SUGAR BEET
5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

66 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
30 FEET FROM THE S EDGE OF THE FIELD IS CORN
5 FEET FROM THE SE EDGE OF THE FIELD IS CORN
20 FEET FROM THE W EDGE OF THE FIELD IS CORN

0 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
80 FEET FROM THE S EDGE OF THE FIELD IS CORN
70 FEET FROM THE SE EDGE OF THE FIELD IS CORN

RESTRICTED

200 FEET FROM THE SW EDGE OF THE FIELD IS CORN

60 FEET FROM THE E EDGE OF THE FIELD IS CORN

50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE W EDGE OF THE FIELD IS CORN

200 FEET FROM THE SW EDGE OF THE FIELD IS CORN
15 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE S EDGE OF THE FIELD IS CORN
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

50 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
5 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

100 FEET FROM THE NW EDGE OF THE FIELD IS CORN
15 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND
75 FEET FROM THE SE EDGE OF THE FIELD IS CORN
150 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
60 FEET FROM THE SW EDGE OF THE FIELD IS SMALL GRAIN
5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE W EDGE OF THE FIELD IS CORN

8 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
300 FEET FROM THE SW EDGE OF THE FIELD IS CORN
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
20 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

0 FEET FROM THE N EDGE OF THE FIELD IS CORN
10 FEET FROM THE W EDGE OF THE FIELD IS WATER
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND

RESTRICTED

40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND

100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

20 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND
3 FEET FROM THE E EDGE OF THE FIELD IS CORN

5 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY

30 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

15 FEET FROM THE W EDGE OF THE FIELD IS CORN
40 FEET FROM THE S EDGE OF THE FIELD IS CORN
150 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

8 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
300 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE SW EDGE OF THE FIELD IS CORN

10 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND

RESTRICTED

50 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

20 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
150 FEET FROM THE SE EDGE OF THE FIELD IS UNKNOWN SOYBEANS
40 FEET FROM THE W EDGE OF THE FIELD IS CORN
3 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY

5 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE
40 FEET FROM THE W EDGE OF THE FIELD IS CORN

10 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

300 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE W EDGE OF THE FIELD IS CORN

0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

RESTRICTED

200 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE E EDGE OF THE FIELD IS CORN

30 FEET FROM THE S EDGE OF THE FIELD IS CORN

50 FEET FROM THE W EDGE OF THE FIELD IS CORN
50 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

8 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

90 FEET FROM THE NW EDGE OF THE FIELD IS CORN

70 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

60 FEET FROM THE NE EDGE OF THE FIELD IS UNKNOWN SOYBEANS

3 FEET FROM THE S EDGE OF THE FIELD IS CORN

60 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

66 FEET FROM THE NW EDGE OF THE FIELD IS ALFALFA

90 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

3 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
EPINASTY, CURLED OR TWISTED STEMS - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
EPINASTY, CURLED OR TWISTED STEMS - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
BLEACHING - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
EPINASTY, CURLED OR TWISTED STEMS - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
EPINASTY, CURLED OR TWISTED STEMS - MINOR
STUNTING - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
EPINASTY, CURLED OR TWISTED STEMS - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

RESTRICTED

STUNTING - MINOR

CHLOROSIS - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

EPINASTY, CURLED OR TWISTED STEMS - MINOR

STUNTING - MINOR

INTERNODES SHORTENED - MODERATE

INTERNODES SHORTENED - MODERATE

STUNTING - MODERATE
STUNTING - MINOR

INTERNODES SHORTENED - MODERATE

STUNTING - MODERATE

INCREASED BRANCHING - MINOR

RESTRICTED

TERMINAL BUD INHIBITED OR DAMAGED - MINOR

INTERNODES SHORTENED - SEVERE

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

INTERNODES SHORTENED - MINOR

RESTRICTED

STUNTING - SEVERE

INTERNODES SHORTENED - MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

RESTRICTED

STUNTING - MINOR

RESTRICTED

ROUNDUP POWERMAX @ 32 FL OZ/A
SONIC @ 5 OZ (WEIGHT)/A
ROUNDUP POWERMAX @ 32 FL OZ/A
SONIC @ 5 OZ (WEIGHT)/A
FLEXSTAR
AUTHORITY XL @ 4 FL OZ/A
LIBERTY @ 32 FL OZ/A
ENVY 6 MAX BY PINNACLE @ 32 FL OZ/A
LIBERTY @ 32 FL OZ/A
AUTHORITY XL @ 13 FL OZ/A
UNKNOWN @ 00 FL OZ/A
UNKNOWN @ 00.00 NONE
METRIBUZIN 75 @ 5 FL OZ/A
UNKNOWN
LIBERTY @ 00 FL OZ/A
UNKNOWN @ 00 NONE
UNKNOWN
LIBERTY @ 32 FL OZ/A
UNKNOWN
UNKNOWN
UNKNOWN @ 3 FL OZ/A
FLEXSTAR @ 10 FL OZ/A
ROUNDUP POWERMAX @ 32 FL OZ/A
FLEXSTAR GT 3.5 @ 52 FL OZ/A
UNKNOWN
BUCCANEER 5EXTRA GLYPHOSATE BY TENKOZ @ 24 FL OZ/A
UNKNOWN
ROUNDUP POWERMAX @ 48 FL OZ/A
FIERCE @ 2 FL OZ/A
FIERCE @ 2 FL OZ/A
PROWL 3.3EC @ 32 FL OZ/A
INTENSITY @ 5 FL OZ/A
LIBERTY @ 20 FL OZ/A
AGRISOLUTIONS CORNERSTONE41% GLYPHOSATE @ 48 FL OZ/A
UNKNOWN
NONE
COBRA @ 999999 NONE
FIERCE @ 3 FL OZ/A
FIERCE @ 3 OZ (WEIGHT)/A
LIBERTY @ 28 FL OZ/A
AUTHORITY FIRST
LIBERTY @ 32 FL OZ/A
LIBERTY @ 32 FL OZ/A
LIBERTY @ 32 FL OZ/A
UNKNOWN
NONE @ 00 NONE
SONIC @ 4 FL OZ/A

RESTRICTED

SONIC @ 5 OZ (WEIGHT)/A

SONIC @ 5 OZ (WEIGHT)/A
PROWL H20 @ 40 FL OZ/A
ROUNDUP POWERMAX @ 32 FL OZ/A
ROUNDUP POWERMAX @ 32 FL OZ/A
SECTION 3 CLETHODIM @ 4 FL OZ/A

LIBERTY @ 32 FL OZ/A
LIBERTY @ 32 FL OZ/A
WARRANT @ 64 FL OZ/A

ROUNDUP POWERMAX @ 32 FL OZ/A
PREFIX @ 32 FL OZ/A
SELECT MAX @ 8 FL OZ/A

XTENDIMAX @ 22 FL OZ/A

2,4-D @ 10 FL OZ/A
FIERCE XLT @ 2 FL OZ/A
FIERCE XLT @ 2 FL OZ/A
SCEPTER @ 2.8 OZ (WEIGHT)/A
ROUNDUP POWERMAX @ 32 FL OZ/A

ROUNDUP WEATHERMAX @ 32 FL OZ/A

LIBERTY @ 28 FL OZ/A
LIBERTY
PREFIX @ 32 FL OZ/A
PREFIX @ 32 FL OZ/A

LIBERTY @ 24 FL OZ/A

RESTRICTED

FIERCE
ROUNDUP POWERMAX @ 32 FL OZ/A
AUTHORITY FIRST @ 4 OZ (WEIGHT)/A

DIMETRIC EXT @ 6 OZ (WEIGHT)/A

INTENSITY @ 8 FL OZ/A

CADET @ .9 FL OZ/A

METRIBUZIN 75 @ 4 OZ (WEIGHT)/A

XTENDIMAX @ 22 FL OZ/A

ANTARES @ 3 FL OZ/A
24-D @ 16 FL OZ/A

ROUNDUP POWERMAX @ 48 FL OZ/A
ROUNDUP POWERMAX @ 22 FL OZ/A

ROUNDUP POWERMAX @ 32 FL OZ/A
ROUNDUP POWERMAX @ 40 FL OZ/A

GENERIC REFLEX @ 6 FL OZ/A

CLETHODIM @ 8 FL OZ/A

OUTLOOK @ 10 FL OZ/A

RESTRICTED

ROUNDUP POWERMAX @ 32 FL OZ/A

BUCCANEER 5 EXTRA GLYPHOSATE BYTENKOZ @ 24 FL OZ/A

SHARPEN @ 1 FL OZ/A

RESTRICTED

	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SENSITIVE CROP REGISTRY - DRIFTWATCH
	DID NOT INQUIRE
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	SENSITIVE CROP REGISTRY - DRIFTWATCH
	SENSITIVE CROP REGISTRY - DRIFTWATCH
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
LIBERTY @ 32 FL OZ/A	TALKED WITH NEIGHBORS
	SENSITIVE CROP REGISTRY - DRIFT WATCH
	NOT APPLICABLE
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	SURVEY OF SURROUNDING AREA

RESTRICTED

TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA

TALKED WITH NEIGHBORS

TALKED WITH NEIGHBORS

SURVEY OF SURROUNDING AREA

TALKED WITH NEIGHBORS

SURVEY OF SURROUNDING AREA

SURVEY OF SURROUNDING AREA

RESTRICTED

TALKED WITH NEIGHBORS

RESTRICTED

6/16/2018	1:00 PM/2:00 PM	91F/91F	S/S	11MPH/11MPH
6/17/2018	12:00 PM/2:00 PM	94F/94F	SW/SW	15.MPH/15MPH
6/17/2018	7:00 AM/9:00 AM	76F/78F	S/S	9.0MPH/9.0MPH
6/18/2018	4:00 PM/6:00 PM	76F/76F	SE/SE	8MPH/8MPH
6/22/2018	7:30 AM/8:11 AM	64F/64F	NWN/NNW	3.5MPH/3MPH
6/29/2018	9:15 AM/9:47 AM	80F/80F	SE/S	5MPH/5MPH
6/15/2018	7:15 AM/7:30 AM	62F/62F	N/N	5MPH/5MPH
6/25/2018	10:00 AM/6:00 PM	72F/72F	NE/NE	6MPH/6MPH
6/14/2018	4:00 PM/4:30 PM	79F/81F	SE/SE	6MPH/6MPH
6/27/2018	9:00 AM/10:00 AM	76F/84F	SE/SE	7MPH/7MPH
6/16/2018	2:00 PM/3:10 PM	92F/93F	SWS/SWS	9MPH/9MPH
6/15/2018	9:03 AM/11:10 AM	83F/89F	S/SWS	6MPH/9MPH
6/25/2018	11:30 AM/1:15 PM	78F/77F	ES/SE	8MPH/7MPH
6/22/2018	7:00 AM/9:00 AM	85F/90F	S/S	6MPH/6MPH
6/15/2018	2:46 PM/5:00 PM	86F/86F	SW/SW	6MPH/7MPH
6/18/2018	10:00 AM/4:00 PM	85F/89F	W/W	8MPH/8MPH
6/27/2018	9:50 AM/10:05 AM	80F/80F	SE/SE	3MPH/3MPH
7/2/2018	12:00 PM/4:00 PM	84F/84F	S/S	7MPH/7MPH
6/28/2018	3:45 PM/4:55 PM	70F/70F	SES/SSE	5MPH/7MPH
6/13/2018	1:32 PM/5:13 PM	88F/87F	NWW/NWN	4MPH/7MPH
6/28/2018	9:00 AM/12:00 PM	76F/83F	S/S	4MPH/6MPH
6/27/2018	10:00 AM/12:00 PM	75F/77F	N/N	5MPH/7MPH
6/5/2018	4:00 PM/5:30 PM	85F/85F	SW/SW	3MPH/3MPH
7/4/2018	9:00 AM/11:00 AM	75F/78F	S/S	5MPH/6MPH
6/18/2018	9:30 AM/11:30 AM	84F/84F	S/S	6.5MPH/6.5MPH
6/29/2018	9:00 AM/10:00 AM	74F/74F	SW/SW	3MPH/4MPH
6/18/2018	11:30 AM/12:00 PM	85F/85F	S/S	9MPH/9MPH
6/29/2018	9:30 AM/11:30 AM	84F/87F	SW/SW	6MPH/7MPH
6/27/2018	12:30 PM/1:15 PM	79F/80F	NW/WN	7MPH/9MPH
6/29/2018	7:03 AM/9:05 AM	NaF/NAF	-/-	999MPH/999MPH
7/2/2018	11:00 AM/2:00 PM	84F/88F	E/ENE	3MPH/5MPH
7/3/2018	3:00 PM/5:00 PM	90F/91F	NEN/SE	5MPH/5MPH
6/12/2018	12:00 PM/2:30 AM	74F/76F	NEE/NEE	5MPH/7MPH
6/28/2018	11:00 AM/5:00 PM	75F/85F	W/NWW	4MPH/6MPH
7/17/2018	2:00 PM/7:30 PM	85F/87F	W/NWW	7MPH/10MPH
6/19/2018	4:30 PM/8:00 PM	70F/70F	NE/NE	7MPH/7MPH
6/26/2018	9:00 AM/3:00 PM	71F/84F	NW/NW	5MPH/3MPH
6/14/2018	11:00 AM/1:00 PM	86F/86F	SE/SE	10MPH/10MPH
6/7/2018	2:00 PM/4:00 PM	92F/93F	SW/SW	10MPH/19MPH
7/10/2018	3:00 PM/4:00 PM	82F/82F	SSE/SSE	8MPH/10MPH
6/28/2018	11:12 AM/3:25 PM	86F/88F	SW/NE	5MPH/4MPH
6/7/2018	1:25 PM/2:55 PM	89F/89F	SW/SW	5MPH/5MPH
6/11/2018	9:05 AM/1:15 PM	73F/73F	N/N	3MPH/3MPH
6/19/2018	6:00 PM/8:00 PM	75F/71F	NE/NE	6MPH/5MPH
7/3/2018	3:00 PM/4:00 PM	92F/92F	SSE/SSE	15MPH/13MPH
7/6/2018	8:00 AM/3:00 PM	66F/77F	E/E	6MPH/6MPH
6/28/2018	11:00 AM/2:00 PM	75F/79F	SWS/ESE	9MPH/13MPH

RESTRICTED

6/6/2018 10:00 AM/12:00 PM	86F/86F	SEE/SEE	5MPH/5MPH

RESTRICTED

RESTRICTED

RESTRICTED

180017126	7/25/2018	OTM Applicator	IA	Black Hawk	Soybeans	7/26/2018
180017179	7/25/2018	OTM Applicator	IA	Clinton	Soybeans	8/3/2018
180017202	7/25/2018	OTM Applicator	IL	Randolph	Soybeans	7/25/2018
180017301	7/25/2018	OTM Applicator	IL	Wayne	Soybeans	7/26/2018
180017601	7/26/2018	OTM Applicator	MO	Callaway	Soybeans	7/26/2018
180017647	7/26/2018	OTM Applicator	IN	Wabash	Soybeans	7/27/2018
180017684	7/26/2018	OTM Applicator	IN	LaPorte	Soybeans	7/25/2018
180017772	7/26/2018	OTM Applicator	IA	Hamilton	Soybeans	7/26/2018
180017917	7/26/2018	OTM Applicator	IA	Clinton	Soybeans	8/6/2018
180017996	7/26/2018	OTM Applicator	MO	Henry	Soybeans	7/27/2018
180018272	7/27/2018	OTM Applicator	KY	Barren	Soybeans	7/27/2018
180018316	7/27/2018	OTM Applicator	IL	Madison	Soybeans	7/27/2018
180018320	7/27/2018	OTM Applicator	IL	Madison	Soybeans	7/27/2018
180018355	7/27/2018	OTM Applicator	IL	Wayne	Soybeans	7/26/2018
180018357	7/27/2018	OTM Applicator	IL	Wayne	Soybeans	7/26/2018
180018541	7/27/2018	OTM Applicator	IL	Morgan	Soybeans	7/30/2018
180019431	7/30/2018	OTM Applicator	OH	Henry	Soybeans	7/31/2018
180019688	7/30/2018	OTM Applicator	IA	Cerro Gordo	Soybeans	7/30/2018
180019709	7/30/2018	OTM Applicator	KS	Riley	Soybeans	
180019716	7/30/2018	OTM Applicator	SD	Yankton	Soybeans	7/31/2018
180019967	7/31/2018	OTM Applicator	OH	Wyandot	Soybeans	8/1/2018
180020452	7/31/2018	OTM Applicator	MO	Vernon	Soybeans	7/31/2018
180021147	8/1/2018	OTM Applicator	OH	Henry	Soybeans	8/1/2018
180021181	8/1/2018	OTM Applicator	IL	Whiteside	Soybeans	8/1/2018
180021210	8/1/2018	OTM Applicator	IL	Whiteside	Soybeans	8/1/2018
180021428	8/2/2018	OTM Applicator	KS	Riley	Soybeans	
180021434	8/2/2018	OTM Applicator	IA	Webster	Soybeans	8/4/2018
180021435	8/2/2018	OTM Applicator	IA	Webster	Soybeans	8/3/2018
180021437	8/2/2018	OTM Applicator	IA	Delaware	Soybeans	8/2/2018
180021441	8/2/2018	OTM Applicator	ND	Emmons	Soybeans	8/2/2018
180021445	8/2/2018	OTM Applicator	IA	Clay	Soybeans	8/2/2018
180021449	8/2/2018	OTM Applicator	IL	Perry	Soybeans	8/2/2018
180021461	8/2/2018	OTM Applicator	MI	Shiawassee	Soybeans	8/2/2018
180021474	8/2/2018	OTM Applicator	IA	Henry	Soybeans	8/3/2018
180021511	8/2/2018	OTM Applicator	NE	Johnson	Soybeans	7/31/2018
180021621	8/3/2018	OTM Applicator	MI	Shiawassee	Soybeans	8/3/2018
180021622	8/3/2018	OTM Applicator	MD	Frederick	Soybeans	8/6/2018
180021641	8/3/2018	OTM Applicator	IA	Humboldt	Soybeans	8/3/2018
180021649	8/3/2018	OTM Applicator	IA	Buchanan	Soybeans	8/6/2018
180021681	8/3/2018	OTM Applicator	NY	Ontario	Soybeans	8/9/2018
180021709	8/3/2018	OTM Applicator	WI	Lafayette	Soybeans	8/3/2018
180021751	8/6/2018	OTM Applicator	MN	Sibley	Soybeans	8/6/2018
180021768	8/6/2018	OTM Applicator	OH	Ashtabula	Soybeans	8/7/2018
180021794	8/6/2018	OTM Applicator	SD	Moody	Soybeans	8/7/2018
180021858	8/6/2018	OTM Applicator	PA	Crawford	Soybeans	8/16/2018
180021868	8/6/2018	OTM Applicator	PA	Lawrence	Soybeans	8/9/2018
180021876	8/6/2018	OTM Applicator	NY	Livingston	Soybeans	8/9/2018

RESTRICTED

7/26/2018	7/26/2018	5/5/2018	7/20/2018	42.264949	-92.361046
8/3/2018	8/3/2018	5/3/2018	7/26/2018	41.779541	-90.359435
7/25/2018	7/26/2018	5/26/2018	7/19/2018	38.149	-89.680992
7/26/2018	7/26/2018	5/15/2018	7/19/2018	38.259415	-88.472602
7/26/2018	7/26/2018	5/29/2018	7/20/2018	38.959189	-92.007383
7/27/2018	8/1/2018	5/12/2018	7/17/2018	40.788206	-85.688953
7/25/2018	7/31/2018	4/28/2018	7/1/2018	41.342994	-86.84012
7/26/2018	7/27/2018	5/18/2018	7/24/2018	42.419742	-93.667411
8/6/2018	8/7/2018	5/10/2018	7/31/2018	41.890143	-90.366015
7/27/2018	7/30/2018	5/12/2018	7/24/2018	38.416637	-93.726232
7/27/2018	7/30/2018	5/22/2018	7/26/2018	37.157696	-85.750163
7/27/2018	7/30/2018	5/16/2018	7/20/2018	38.829854	-89.692389
7/27/2018	7/30/2018	5/16/2018	7/20/2018	38.970633	-89.619652
7/26/2018	7/26/2018	5/15/2018	7/19/2018	38.269711	-88.472577
7/26/2018	7/26/2018	5/15/2018	7/19/2018	38.262167	-88.481855
7/30/2018	7/30/2018	4/30/2018	6/15/2018	39.853369	-90.041663
7/31/2018	8/1/2018	1/1/2018	7/27/2018	41.326492	-84.074142
7/30/2018	7/31/2018	5/18/2018	7/26/2018	43.16802	-93.426403
	1/1/2018				
7/31/2018	7/31/2018	5/30/2018	7/4/2018	42.938615	-97.470133
8/2/2018	8/7/2018	6/4/2018	7/6/2018	40.859995	-83.294632
7/31/2018	8/1/2018	5/25/2018	7/25/2018	37.896423	-94.434606
8/1/2018	8/1/2018	1/1/2018	7/24/2018	41.294162	-84.075509
8/1/2018	8/2/2018	5/18/2018	7/8/2018	41.894024	-89.912058
8/8/2018	8/3/2018	5/19/2018	7/25/2018	41.840608	-90.01674
	1/1/2018				
8/3/2018	8/6/2018	6/7/2018	8/2/2018	42.594032	-94.197579
8/2/2018	8/6/2018	5/9/2018	7/20/2018	42.572411	-94.168521
8/2/2018	8/2/2018	5/10/2018	7/31/2018	42.447068	-91.141987
8/2/2018	8/7/2018	5/26/2018	7/26/2018	46.082355	-100.280158
8/2/2018	8/2/2018	6/6/2018	7/31/2018	43.248838	-95.145385
8/2/2018	8/2/2018	5/17/2018	8/1/2018	38.032861	-89.497788
8/2/2018	8/3/2018	5/26/2018	7/30/2018	42.957479	-84.274963
8/3/2018	8/3/2018	5/2/2018	8/2/2018	41.091053	-91.644349
7/31/2018	8/1/2018	5/16/2018	7/25/2018	40.450674	-98.085544
8/3/2018	8/3/2018	5/25/2018	7/30/2018	42.91439	-84.257291
8/6/2018	8/9/2018	5/1/2018	7/16/2018	39.649433	-77.308086
8/3/2018	8/9/2018	5/18/2018	7/23/2018	42.804118	-94.247244
8/3/2018	8/7/2018	5/15/2018	8/1/2018	42.497663	-91.741869
8/9/2018	8/13/2018			43.003141	-76.888549
8/3/2018	8/8/2018	5/28/2018	7/27/2018	42.519559	-90.200095
8/6/2018	8/9/2018	5/15/2018	7/11/2018	44.461292	-94.128085
8/7/2018	8/13/2018	1/1/2018	8/5/2018	41.749499	-80.616014
8/8/2018	8/13/2018	5/24/2018	7/17/2018	43.924188	-96.488577
8/16/2018	8/17/2018	1/1/2018	8/1/2018	41.764637	-80.28313
8/9/2018	8/14/2018	5/28/2018	7/30/2018	40.961283	-80.390438
8/9/2018	8/13/2018		8/2/2018	42.940477	-77.845024

RESTRICTED

53.8	CORN	SOYBEANS	ASGROW
5	CORN	SOYBEANS	ASGROW
100	CORN	SOYBEANS	ASGROW
72.5	CORN	SOYBEANS	ASGROW
467	SOYBEANS	SOYBEANS	ASGROW
300		SOYBEANS	BECKS
280		SOYBEANS	SEVERAL BRANDS
190	CORN	SOYBEANS	UNKOWN
174	CORN	SOYBEANS	CHANNEL
100	SOYBEANS	SOYBEANS	ASGROW
76.13	SOYBEANS	SOYBEANS	ASGROW
366		SOYBEANS	PIONEER
131	CORN	SOYBEANS	ASGROW
32.5	CORN	SOYBEANS	ASGROW
57	CORN	SOYBEANS	ASGROW
97	CORN	SOYBEANS	CROPLAND. , STONE
35		SOYBEANS	ASGROW
38		SOYBEANS	ASGROW
82		SOYBEANS	HEFTY
130	CORN	SOYBEANS	ASGROW
73	SOYBEANS	SOYBEANS	STINE
72	CORN	SOYBEANS	ASGROW
25		SOYBEANS	PIONEER
140	CORN	SOYBEANS	PIONEER
78	CORN	SOYBEANS	ASGROW
71	CORN	SOYBEANS	ASGROW
40	CORN	SOYBEANS	GOLDEN HARVEST
70.02	WHEAT	SOYBEANS	MISSION
120	CORN	SOYBEANS	KRUGER
36	SOYBEANS	SOYBEANS	ASGROW
112.19	CORN	SOYBEANS	PIONEER
145	CORN	SOYBEANS	ASGROW
74		SOYBEANS	CHANNEL
106.96		SOYBEANS	PIONEER
42	SOYBEANS	SOYBEANS	SEEDWAY
71	CORN	SOYBEANS	ASGROW
75	CORN	SOYBEANS	ASGROW
148		SOYBEANS	
104	CORN	SOYBEANS	ASGROW
107	CORN	SOYBEANS	CHANNEL
43	CORN	SOYBEANS	ASGROW
77.7	CORN	SOYBEANS	ASGROW
170		SOYBEANS	UNKNOWN
65		SOYBEANS	CHANNEL
		SOYBEANS	CHANNEL

RESTRICTED

24X7	NORMAL	R1	GROWER
9999	NORMAL	V8	CUSTOM APPLICATOR
42X6	NORMAL	V5	CUSTOM APPLICATOR
45X6	NORMAL	R1	CUSTOM APPLICATOR
AG 39X7	NORMAL	V4	CUSTOM APPLICATOR
3315	NORMAL	R1	GROWER
XXXX	NORMAL	V6	GROWER
2.5 LL	NORMAL	R1	CUSTOM APPLICATOR
9999	NORMAL	>V8	CUSTOM APPLICATOR
47X7	NORMAL	V7	CUSTOM APPLICATOR
999	NORMAL	V4	CUSTOM APPLICATOR
4047X	NORMAL	V5	CUSTOM APPLICATOR
36X7	NORMAL	V5	CUSTOM APPLICATOR
45X6	NORMAL	R1	CUSTOM APPLICATOR
45X6	NORMAL	R1	CUSTOM APPLICATOR
RX3450. , 2RX3527	NORMAL	V8	CUSTOM APPLICATOR
30X6 RRX	NORMAL	R1	CUSTOM APPLICATOR
AG24X7	NORMAL	R1	CUSTOM APPLICATOR
			UNKNOWN
20X7	MOIST	V3	GROWER
AG-33X8	NORMAL	V1	CUSTOM APPLICATOR
LL	NORMAL	V6	CUSTOM APPLICATOR
30X6 RRX	NORMAL	R1	CUSTOM APPLICATOR
P24A80X	NORMAL	R1	GROWER
P24A80	NORMAL	R1	GROWER
			UNKNOWN
24X7	WATERLOGGED	R1	CUSTOM APPLICATOR
20X7	WATERLOGGED	R1	CUSTOM APPLICATOR
2230X	NORMAL	V4	CUSTOM APPLICATOR
A0757NXR2	NORMAL	V4	CUSTOM APPLICATOR
2.0XTEND	WATERLOGGED	R1	GROWER
40X6	NORMAL	V4	GROWER
24A88X	NORMAL	R1	GROWER
34X6	NORMAL	R1	CUSTOM APPLICATOR
3718	NORMAL	V2	GROWER
24A99X	NORMAL	R1	GROWER
UNKNOWN	NORMAL	R1	CUSTOM APPLICATOR
2035	WATERLOGGED	R2	GROWER
23X8	NORMAL	V4	GROWER
			UNKNOWN
HS 24X80	NORMAL	V1	GROWER
1318R2X	NORMAL	R1	GROWER
32X6	NORMAL	R1	CUSTOM APPLICATOR
20 X7 GROUP	NORMAL	V2	GROWER
999	NORMAL	R1	CUSTOM APPLICATOR
	NORMAL	V5	UNKNOWN
			UNKNOWN

RESTRICTED

	1	9.25	7/2/2018	PACKAGE		
	1	110	6/1/2018	PACKAGE		
	2	17.1	3/13/2018	PACKAGE	Unknown	
	2	12.69	7/3/2018	CUBE	Mzxmo328ds	
>6		80.33	7/5/2018	CUBE	M15-25504	
	3		12/18/2017	CUBE		
	3		12/21/2017	PACKAGE		
	1		8/14/2018	CUBE		
	3	29.9	6/1/2018	PACKAGE		
	2	17.18	7/7/2018	PACKAGE	MZXMO501DB	
	1	20	7/3/2018	PACKAGE		
	5	63	6/16/2018	BULK		
	1	32.75	7/6/2018	BULK		
	1	5.68	7/4/2018	CUBE	Mzxmo328ds	
	1	9.98	7/4/2018	CUBE	Mzxmo328ds	
	2	9.7	6/6/2018	PACKAGE	7363FF06DD	
	1		6/29/2018	PACKAGE		
	1	6.5	1/10/2018	PACKAGE		
	2	14.09	5/3/2018	BULK	Unknown	
	1	28.9	6/26/2018	PACKAGE	Unknown	
	1	12.5	7/2/2018	CUBE		
	2		6/29/2018	PACKAGE		
	1		1/10/2018	PACKAGE		
	2		1/15/2018	PACKAGE		
	1		1/10/2018	CUBE		
	1		1/10/2018	CUBE		
	1	6.9	1/3/2018	BULK		
	1	12.03	6/20/2018	CUBE	MXXM0313DS	
	2		1/10/2018	PACKAGE		
	1	6.18	1/1/2018	BULK	Unknown	
	2		7/2/2018	PACKAGE		
	3		1/4/2018	CUBE		
	2		3/15/2018	PACKAGE		
	2		7/2/2018	PACKAGE		
	1	0	8/10/2018	PACKAGE		999
	1		1/30/2018	CUBE		
	1	12.9	1/4/2018	PACKAGE		
	1		5/30/2018	PACKAGE		
	2	18.3	12/20/2017	BULK		
	2		7/12/2018	PACKAGE		
	1	13.4	6/4/2018	PACKAGE		
	2		7/3/2018	PACKAGE		

RESTRICTED

20	10	30
10	8	45
16	12	68
20	13	55
15	10	48
15	10	40
13	12	40
20	10	50
10	9	45
15	9	40
15	6	40
15	12	40
15	12	40
20	13	55
20	11	50
15	9	50
15	13	35
20	12	40
13	6	25
15	6	50
15	12	40
15	13	35
17	7	25
17	7	25
15	15	52
15	10	49
15	8	35
14.43	12	50
15	10	42
15	10	20
15	10	40
15	8	40
15	7	35
15	10	40
15	8	30
15	7	40
15	10	35
10.8		60
15	9	50
20	9	40
15	12	40
15	7	40
15	7	40

RESTRICTED

TEEJET TTI11004	15	120	20
TEEJET TTI11005	15	100	20
WILGER UR110-10	20	120	20
TEEJET TTI11005	15	90	24
TEEJET TTI11006	20	90	24
TEEJET TTI11005	20	90	36
TEEJET	15	120	20
TEEJET TTI11005	20		999
TEEJET TTI11005	15	100	18
WILGER DR110-10	20	90	24
TEEJET TTI11006	15	90	18
TEEJET	15	120	15
TEEJET	15	120	15
TEEJET TTI11005	15	90	24
TEEJET TTI11005	15	90	24
TEEJET TTI11006	20	120	24
HYPRO ULD120-05	20	90	20
TEEJET TTI11005	20	90	24
TEEJET TTI11003	18	90	18
TEEJET TTI11005	20	120	19
WILGER UR110-10	20	90	24
HYPRO ULD120-05	20	90	20
TEEJET	15		20
TEEJET	15		20
TEEJET TTI11005	20		28
TEEJET TTI11005	20		28
TEEJET TTI11004	20	100	24
WILGER UR110-06	20	120	24
TEEJET	20	80	2415
TEEJET TTI11006	15	120	20
GREENLEAF TDXL 11004-D	15	100	12
TEEJET TTI11004	20	90	24
TEEJET	20		24
GREENLEAF TDXL 11004-D	15	100	12
ENGENIA 04	15	90	30
TEEJET TTI11005	15	90	28
TEEJET TTI11005	20	120	24
WILGER UR110-10	20	110	24
WILGER DR110-10	20		20
HYPRO ULD120-04	20	120	20
TEEJET TTI11005	20	80	24
TEE JET AI 8004	15		20

RESTRICTED

APP	42.264946	-92.361046	N
ANEMOMETER	41.779541	-90.359435	N
ANEMOMETER	38.14295	-89.684148	N
ANEMOMETER	38.259217	-88.472508	N
ANEMOMETER	38.971106	-92.011619	Y
APP	40.776011	-85.706418	Y
APP	41.345932	-86.843859	N
	42.419742	-93.667411	N
ANEMOMETER	41.890143	-90.366015	N
ANEMOMETER	38.416637	-93.726232	Y
ANEMOMETER	37.160134	-85.751658	N
ANEMOMETER	38.82993	-89.692504	Y
ANEMOMETER	38.970633	-89.619652	Y
ANEMOMETER	38.268454	-88.481332	Y
	38.264048	-88.481828	N
ANEMOMETER	39.853369	-90.041663	N
	41.325695	-84.076197	N
APP	43.162949	-93.41876	N
APP	42.938016	-97.47008	N
ANEMOMETER	40.895995	-83.294632	Y
APP	37.896468	-94.434506	Y
APP	41.297432	-84.075945	N
	41.894024	-89.912058	Y
ANEMOMETER	41.840608	90.01674	Y
	42.572411	-94.168521	N
APP	42.572411	-94.168521	Y
ANEMOMETER	42.447068	-91.141987	Y
ANEMOMETER	46.082355	-100.280158	Y
APP	42.248838	-95.145385	Y
APP	38.033994	-89.496735	N
	42.956518	-84.279502	Y
ANEMOMETER	41.09087	-91.64458	N
	40.450674	-98.085544	Y
	42.920564	-84.26121	Y
ANEMOMETER	38.650531	-77.306927	N
	42.804118	-94.247244	N
APP	42.497663	-91.741869	Y
ANEMOMETER	42.522245	-90.200095	Y
ANEMOMETER	44.457052	-94.127526	N
APP	41.751865	80.617027	N
GROWER UNCERTAIN	43.925866	-96.486785	N
APP	41.765957	-80.28382	N
ANEMOMETER			

RESTRICTED

	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
180	N	SOYBEANS
	N	SOYBEANS
	Y	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
120	N	SOYBEANS
120	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
145	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
150	N	SOYBEANS
	N	SOYBEANS
270	N	SOYBEANS
150	N	SOYBEANS
	Y	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
80	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
	N	

RESTRICTED

OTM
DRIFT
DICAMBA DRIFT
DRIFT
NEIGHBORING FIELD WEST
DICAMBA DRIFT
DICAMBA OFF TARGET MOVEMENT
TANK CONTAMINATION
DRIFT
NEIGHBORING FIELD
SPRAY DRIFT
DICAMBA VOLATILITY
DICAMBA MOVEMENT
DRIFT
VOLATILITY
NO EXPLANATION.
DICAMBA
DICAMBA DRIFT

DRIFT
DICAMBA DRIFT
XTENDIMAX MOVEMENT AFTER APPLICATION
DICAMBA
DRIFT/VAPORIZATION
DRIFT

DRIFT
DRIFT
DRIFT
DRIFT CAUSED INJURY
DRIFT
DICAMBA DRIFT
DRIFT OR VOLATILITY
POTENTIAL DICAMBA DRIFT
DICAMBA
DRIFT
DICAMBA AS SPRAYED ONTO NON-XTEND BEANS.
TANK CONTAIMINATION
OTM DRIFT

VOLATILITY
VAPORIZATION
DICAMBA
SURFACE MOVEMENT OF EXCESS WATER COMBINED WITH XTENDIMAX
DICAMBA
TANK CONTAMINATION

RESTRICTED

120	GRADIENT	>R2	36
5	GRADIENT	R1	36
50	UNIFORM	V4	20
30	GRADIENT	R2	38
125	GRADIENT	V7	15
60	GRADIENT	>R2	30
100	UNIFORM	>R2	34
999	NONE	R1	99
15	UNIFORM	>R2	26
2500	GRADIENT	R2	32
20	UNIFORM	V7	15
40	GRADIENT	>R2	38
10	GRADIENT	>R2	37
5	GRADIENT	R2	36
20	GRADIENT	R2	38
60	UNIFORM	R2	34
0	GRADIENT	R1	28
5	GRADIENT	>R2	24
5	UNIFORM	R2	25
1	GRADIENT	>R2	28
30	GRADIENT	R2	29
0	GRADIENT	R1	26
0	GRADIENT	>R2	20
0	GRADIENT	>R2	34
100	GRADIENT	>R2	30
12	GRADIENT	R2	30
110	GRADIENT	>R2	40
1000	GRADIENT	>V8	18
409	UNIFORM	R2	12
60	GRADIENT	R2	30
3	GRADIENT	R2	20
120	GRADIENT	>R2	36
60	GRADIENT	>R2	20
3	GRADIENT	R2	30
0	UNIFORM	V8	18
99	UNIFORM	R2	24
40	GRADIENT	>R2	38
	UNIFORM		24
80	UNIFORM	R1	24
0	GRADIENT	>R2	36
100	GRADIENT	R1	40
25	GRADIENT	>R2	18
0	GRADIENT	R1	40
			24
50	GRADIENT		28

RESTRICTED

>R2	40	1000
	39	10
R2	38	200
	8	
>R2	30	
>R2		
R1	99	0
	30	500
R2		
>V8	20	1000
>R2	38	275
R2	36	90
R2	38	60
R2	34	1200
R1	34	50
>R2	30	250
	32	
>R2	28	1
>R2	29	150
R1	34	75
R2		
	40	414
>R2	36	50
R2	36	
R2	30	350
R2	24	450
>R2	40	380
R2	32	30
	24	1
	36	
>R2	38	150
R1	27	80
>R2	36	0
R1	40	100
>R2	36	25
R1	40	0
	28	50

RESTRICTED

NONE
NONE
NOT SURE, PUCKERING COULD BE FROM OTHER CHEMICALS
NONE
NONE
NONE
NONE
NONE
UNIFORM ACROSS ENTIRE FIELD
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
POSSIBLE 2,4-D
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
LEAVES CURLED IN WRONG DIRECTION
BLISTERING FROM OUTLOOK
LEAF PUCKERING COULD BE FROM OTHER HERBICIDES
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
ATRAZINE, CALLISTO
NONE
NONE
NONE
NONE
NONE

RESTRICTED

HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT CAPSULE @ 64 % V/V
ADJUVANT ON TARGET @ .5 % V/V
HERBICIDE XTENDIMAX @ 22.4 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT CLASS ACT RIDION @ .5 % V/V
FERTILIZER AND PGR MANGANESE @ 16 OZ (WEIGHT)/A

ADJUVANT CAPSULE @ 6.4 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT STRIKE FORCE @ 6.4 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE CORNERSTONE 5 @ 32 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 40 FL OZ/A
HERBICIDE XTENDIMAX @ 22.4 FL OZ/A
HERBICIDE ENGENIA @ 12.8 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

HERBICIDE VOLUNTEER @ 6 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT REIGN @ 0.125 % V/V
ADJUVANT REIGN @ 0.125 % V/V

ADJUVANT CLASS ACT RIDION @ 5 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 10 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE WARRANT ULTRA @ 54 FL OZ/A
HERBICIDE WARRANT ULTRA @ 50 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT FS INTENSIONAL ADVANCE @ 9.6 FL OZ/A
ADJUVANT ICONIC @ 9 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE FLEXSTAR GT 3.5 @ 56 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT STRIKE FORCE @ 4 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 24 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A

RESTRICTED

ADJUVANT TRAVERSE D @ .5 % V/V
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 40 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT AG16098 @ .5 % V/V
ADJUVANT KABAK ULTRA @ .625 % V/V

HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ENGENIA @ 12.8 FL OZ/A
HERBICIDE XTENDIMAX @ 22.4 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 40 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 20 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
ADJUVANT STRIKE FORCE @ 0.125 % V/V
ADJUVANT STRIKE FORCE @ 0.125 % V/V

HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
ADJUVANT ZAAR @ 12 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE TOMAHAWK 5 @ 36 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE UNCERTAIN IF RIFLE OR XTENDIMAX @ 999 FL OZ/A
HERBICIDE VOLUNTEER @ 6 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE MAKAZE @ 40 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 26 FL OZ/A

RESTRICTED

HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT CORNBELT VAPORGARD + DRA @ 12.4 FL OZ/A
INSECTICIDES AND FUNGICIDES GRIZZLY TOO @ 1.5 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE VOLUNTEER @ 5 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT CAPSULE @ 6.4 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 24 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 16 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 16 FL OZ/A
ADJUVANT CORNBELT VAPORGARD + DRA @ 12.4 FL OZ/A
ADJUVANT AG16098 @ 12.8 FL OZ/A

HERBICIDE SELECT MAX @ 9 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 12 FL OZ/A

HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT AG16098 @ 12.8 FL OZ/A
ADJUVANT CORNBELT VAPORGARD + DRA @ 10 FL OZ/A
HERBICIDE SELECT MAX @ 9 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 20 FL OZ/A

HERBICIDE TAPOUT @ 8 FL OZ/A
HERBICIDE TAPOUT @ 8 FL OZ/A
HERBICIDE INTENSITY @ 7 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT STRIKE FORCE @ 9.6 FL OZ/A
HERBICIDE CLETHODIM @ 6 FL OZ/A
HERBICIDE CLETHODIM @ 10 FL OZ/A
ADJUVANT STRIKE FORCE @ 9.6 FL OZ/A

ADJUVANT FASTSTRIKE ADVANCED @ 9 FL OZ/A
ADJUVANT STRIKE FORCE @ .5 % V/V
HERBICIDE WARRANT @ 40 FL OZ/A
ADJUVANT FS INTENTION @ 0.5 % V/V
ADJUVANT AG16098 @ 12 FL OZ/A
ADJUVANT CLASS ACT RIDION @ 9.6 FL OZ/A
HERBICIDE WARRANT @ 48 FL OZ/A

RESTRICTED

HERBICIDE LEVERAGE @ 2.8 FL OZ/A

ADJUVANT CLASS ACT RIDION @ .5 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE BUCCANEER PLUS @ 32 FL OZ/A

HERBICIDE WARRANT @ 48 FL OZ/A
ADJUVANT CONTRAST @ .25 LB/A
ADJUVANT REIGN @ 6.4 FL OZ/A
HERBICIDE CLETHODIUM 2E (ALBAUGH) @ 8 FL OZ/A
ADJUVANT AG16098 @ 10 FL OZ/A

ADJUVANT INTACT @ 10 FL OZ/A
FERTILIZER AND PGR ANDERSONS 6% MANG. @ 32 FL OZ/A
ADJUVANT ON TARGET @ 12 FL OZ/A

ADJUVANT LOCKAMBA 2.0 @ 5 % V/V
ADJUVANT CLASS ACT RIDION @ 12.8 FL OZ/A
ADJUVANT CORNBELT CROP OIL @ 16 FL OZ/A
FERTILIZER AND PGR ANDERSON 6% MANG. @ 32 FL OZ/A
HERBICIDE INTENSITY @ 6 FL OZ/A
HERBICIDE INTENSITY @ 6 FL OZ/A

HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP WEATHERMAX @ 32 FL OZ/A
ADJUVANT RADIATE @ .5 % V/V
ADJUVANT ON TARGET @ 6.4 FL OZ/A
ADJUVANT DERIVA @ 10 FL OZ/A
ADJUVANT FS INTENTION @ 9.6 FL OZ/A
ADJUVANT REIGN @ 9.6 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ENGENIA @ 12.8 FL OZ/A
ADJUVANT REIGN @ 9.6 FL OZ/A

ADJUVANT DOWNDRAFT @ 4 FL OZ/A
ADJUVANT REIGN @ .5 % V/V
HERBICIDE INTENSITY ONE @ 12 FL OZ/A
HERBICIDE FUSILADE @ 6 FL OZ/A
HERBICIDE FUSILADE @ 4 FL OZ/A
ADJUVANT AG16098 @ 9.6 FL OZ/A
ADJUVANT TRAVERSE D @ 6 FL OZ/A

RESTRICTED

ADJUVANT ON TARGET @ .5 % V/V

HERBICIDE XTENDIMAX @ 22 FL OZ/A

ADJUVANT LEVERAGE @ 2.8 FL OZ/A

INSECTICIDES AND FUNGICIDES TOMBSTONE @ 1.8 FL OZ/A

ADJUVANT FS CERTIN @ 10 FL OZ/A
ADJUVANT INDUCE @ 2.4 FL OZ/A
HERBICIDE SELECT MAX @ 6 FL OZ/A

ADJUVANT INDUCE @ 2.4 FL OZ/A

ADJUVANT SUPERB HC @ 5 FL OZ/A
ADJUVANT AG16098 @ 10 FL OZ/A
ADJUVANT REIGN @ .5 % V/V

ADJUVANT INTACT @ 10 FL OZ/A

ADJUVANT AG16098 @ 9 FL OZ/A

ADJUVANT SUCEED @ 5 FL OZ/A

FERTILIZER AND PGR NUTRISYNC D 0-2-1 @ 6 FL OZ/A

HERBICIDE ROUNDUP POWERMAX @ 22 FL OZ/A

RESTRICTED

ADJUVANT PINPOINT @ .15 FL OZ/A

ADJUVANT PINPOINT @ .15 FL OZ/A

ADJUVANT AG16098 @ 10 FL OZ/A

ADJUVANT STRIKE FORCE @ .5 % V/V

ADJUVANT SUPERB HC @ 4 FL OZ/A

RESTRICTED

ADJUVANT INTERLOCK @ 2 FL OZ/A

RESTRICTED

IN-FIELD N SIDE 110 FEET WIDE
IN-FIELD N SIDE 180 FEET WIDE

GRAVEL ROAD & PASTURE W SIDE 150 FEET WIDE

ADJOINING AREA - CORN N SIDE 220 FEET WIDE
IN-FIELD NE SIDE 120 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN N SIDE 110 FEET WIDE

IN-FIELD N SIDE 110 FEET WIDE
IN-FIELD W SIDE 110 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES E SIDE 110 FEET WIDE
ADJOINING AREA - CORN N SIDE 110 FEET WIDE

ADJOINING AREA - CORN NW SIDE 110 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES S SIDE 110 FEET WIDE
IN-FIELD S SIDE 120 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN W SIDE 110 FEET WIDE

IN-FIELD W SIDE 150 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 60 FEET WIDE
IN-FIELD S SIDE 150 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES S SIDE 110 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 80 FEET WIDE

RESTRICTED

IN-FIELD E SIDE 110 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES N SIDE 60 FEET WIDE

LIBERTTY SOYBEANS E SIDE 800 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN NE SIDE 220 FEET WIDE

IN-FIELD W SIDE 110 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN E SIDE 110 FEET WIDE

SECTION LINE GRASS S SIDE 25 FEET WIDE

IN-FIELD N SIDE 30 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN SW SIDE 100 FEET WIDE

RESTRICTED

IN-FIELD S SIDE 110 FEET WIDE
IN-FIELD E SIDE 180 FEET WIDE

1/2 CRP & 1/2 CORN S SIDE 50 FEET WIDE

ADJOINING AREA - CORN E SIDE 220 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN S SIDE 110 FEET WIDE

FIELD BOARDER N SIDE 160 FEET WIDE
IN-FIELD NE SIDE 150 FEET WIDE

RESTRICTED

120 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE N EDGE OF THE FIELD IS CORN
400 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS CORN
999 FEET FROM THE N EDGE OF THE FIELD IS CORN
15 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
1 FEET FROM THE N EDGE OF THE FIELD IS CORN
1 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
15 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
300 FEET FROM THE N EDGE OF THE FIELD IS CORN
5 FEET FROM THE N EDGE OF THE FIELD IS CORN

5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
65 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE NW EDGE OF THE FIELD IS CORN
110 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
6 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE N EDGE OF THE FIELD IS UNKNOWN SOYBEANS
120 FEET FROM THE S EDGE OF THE FIELD IS CRP
160 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
30 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
40 FEET FROM THE N EDGE OF THE FIELD IS CORN

10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
100 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS CLOVER
40 FEET FROM THE N EDGE OF THE FIELD IS HAY

RESTRICTED

200 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
5 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
15 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
125 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
0 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
999 FEET FROM THE W EDGE OF THE FIELD IS CORN
15 FEET FROM THE N EDGE OF THE FIELD IS CORN
800 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
1 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
1 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
1 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
3 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN
90 FEET FROM THE NE EDGE OF THE FIELD IS CORN

50 FEET FROM THE N EDGE OF THE FIELD IS DIRT AND BUILDINGS
65 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
0 FEET FROM THE S EDGE OF THE FIELD IS CORN

5 FEET FROM THE W EDGE OF THE FIELD IS CORN
12 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
110 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
200 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
200 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
120 FEET FROM THE S EDGE OF THE FIELD IS CORN
160 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
30 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE

40 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE

10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE N EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND

RESTRICTED

150 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
110 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
30 FEET FROM THE S EDGE OF THE FIELD IS CORN
75 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN UNKNOWN
0 FEET FROM THE W EDGE OF THE FIELD IS CORN
999 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE NE EDGE OF THE FIELD IS PASTURE
1 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
45 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
90 FEET FROM THE E EDGE OF THE FIELD IS CORN

150 FEET FROM THE E EDGE OF THE FIELD IS CORN
150 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE SE EDGE OF THE FIELD IS SMALL GRAIN
110 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY

5 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
5 FEET FROM THE S EDGE OF THE FIELD IS CORN
30 FEET FROM THE E EDGE OF THE FIELD IS CORN
30 FEET FROM THE W EDGE OF THE FIELD IS UNKNOWN SOYBEAN
10 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
10 FEET FROM THE NE EDGE OF THE FIELD IS UNKNOWN SOYBEANS
120 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE NE EDGE OF THE FIELD IS CRP
30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

10 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE NE EDGE OF THE FIELD IS CORN
20 FEET FROM THE NW EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS CORN

RESTRICTED

50 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
15 FEET FROM THE N EDGE OF THE FIELD IS CORN
50 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
150 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE SW EDGE OF THE FIELD IS MINT
999 FEET FROM THE S EDGE OF THE FIELD IS CORN
110 FEET FROM THE E EDGE OF THE FIELD IS CORN
150 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
1 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
40 FEET FROM THE S EDGE OF THE FIELD IS CORN
50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE W EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
40 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE NE EDGE OF THE FIELD IS CORN
75 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
90 FEET FROM THE SE EDGE OF THE FIELD IS CORN

100 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
150 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
40 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
110 FEET FROM THE W EDGE OF THE FIELD IS CORN

5 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
6 FEET FROM THE E EDGE OF THE FIELD IS CORN
30 FEET FROM THE SE EDGE OF THE FIELD IS CORN
50 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
19 FEET FROM THE S EDGE OF THE FIELD IS CORN
10 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
30 FEET FROM THE E EDGE OF THE FIELD IS SMALL GRAIN
10 FEET FROM THE W EDGE OF THE FIELD IS CRP
30 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE N EDGE OF THE FIELD IS CORN
30 FEET FROM THE S EDGE OF THE FIELD IS PASTURE

150 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND

80 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE E EDGE OF THE FIELD IS ALFALFA
0 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
0 FEET FROM THE SE EDGE OF THE FIELD IS GRASS

RESTRICTED

50 FEET FROM THE S EDGE OF THE FIELD IS PASTURE

50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
20 FEET FROM THE W EDGE OF THE FIELD IS CONSERVATION RESERVE

300 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE S EDGE OF THE FIELD IS CORN

1 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
40 FEET FROM THE W EDGE OF THE FIELD IS CORN
40 FEET FROM THE W EDGE OF THE FIELD IS CORN
60 FEET FROM THE W EDGE OF THE FIELD IS PASTURE

60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
75 FEET FROM THE W EDGE OF THE FIELD IS CORN
70 FEET FROM THE S EDGE OF THE FIELD IS CORN

125 FEET FROM THE SW EDGE OF THE FIELD IS CORN
120 FEET FROM THE E EDGE OF THE FIELD IS ROADWAY
40 FEET FROM THE S EDGE OF THE FIELD IS CORN
75 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
110 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN

30 FEET FROM THE W EDGE OF THE FIELD IS CORN
30 FEET FROM THE N EDGE OF THE FIELD IS UNKNOWN SOYBEAN

10 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
20 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
10 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
200 FEET FROM THE W EDGE OF THE FIELD IS PASTURE
30 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

180 FEET FROM THE SW EDGE OF THE FIELD IS CORN

60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND

75 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
60 FEET FROM THE S EDGE OF THE FIELD IS CORN

RESTRICTED

50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND

50 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

1000 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, XTEND

1 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

70 FEET FROM THE SW EDGE OF THE FIELD IS CORN

50 FEET FROM THE SW EDGE OF THE FIELD IS PASTURE

110 FEET FROM THE SE EDGE OF THE FIELD IS ALFALFA

350 FEET FROM THE E EDGE OF THE FIELD IS UNKNOWN SOYBEAN

10 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
40 FEET FROM THE S EDGE OF THE FIELD IS CORN
10 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
100 FEET FROM THE NW EDGE OF THE FIELD IS PASTURE
20 FEET FROM THE E EDGE OF THE FIELD IS WOODLANDS/FORESTRY

40 FEET FROM THE W EDGE OF THE FIELD IS CORN

60 FEET FROM THE S EDGE OF THE FIELD IS CORN

75 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE W EDGE OF THE FIELD IS GRASS

RESTRICTED

30 FEET FROM THE W EDGE OF THE FIELD IS CORN

5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND
100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

1 FEET FROM THE SW EDGE OF THE FIELD IS WOODLANDS/FORESTRY

0 FEET FROM THE S EDGE OF THE FIELD IS CORN

5 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

0 FEET FROM THE W EDGE OF THE FIELD IS ALFALFA

10 FEET FROM THE W EDGE OF THE FIELD IS WOODLANDS/FORESTRY
40 FEET FROM THE S EDGE OF THE FIELD IS UNKNOWN SOYBEANS
10 FEET FROM THE NW EDGE OF THE FIELD IS CRP

20 FEET FROM THE SE EDGE OF THE FIELD IS WOODLANDS/FORESTRY

40 FEET FROM THE NW EDGE OF THE FIELD IS CORN

50 FEET FROM THE N EDGE OF THE FIELD IS CORN

75 FEET FROM THE E EDGE OF THE FIELD IS CORN

RESTRICTED

30 FEET FROM THE NW EDGE OF THE FIELD IS CORN

5 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEANS UNKNOWN
60 FEET FROM THE NE EDGE OF THE FIELD IS CORN

1 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE SE EDGE OF THE FIELD IS CORN

5 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

30 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
100 FEET FROM THE SW EDGE OF THE FIELD IS UNKNOWN SOYBEANS
10 FEET FROM THE N EDGE OF THE FIELD IS CORN

20 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY

0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

3 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE N EDGE OF THE FIELD IS PASTURE

3 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

0 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

20 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

30 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
160 FEET FROM THE NE EDGE OF THE FIELD IS CORN

3 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY

RESTRICTED

0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND

20 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY
120 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

40 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

RESTRICTED

120 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN

30 FEET FROM THE W EDGE OF THE FIELD IS CORN

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
EPINASTY, CURLED OR TWISTED STEMS - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
INTERNODES SHORTENED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
TERMINAL BUD INHIBITED OR DAMAGED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
STUNTING - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
INTERNODES SHORTENED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR

RESTRICTED

STUNTING - MODERATE
INTERNODES SHORTENED - MINOR
INTERNODES SHORTENED - MINOR
INTERNODES SHORTENED - MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
STUNTING - MINOR

INTERNODES SHORTENED - MODERATE

INTERNODES SHORTENED - MINOR

INTERNODES SHORTENED - MINOR

BLEACHING - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
TERMINAL BUD INHIBITED OR DAMAGED - SEVERE

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

CHLOROSIS - SEVERE

STUNTING - MODERATE

RESTRICTED

STUNTING - MODERATE

RESTRICTED

RESTRICTED

ROUNDUP POWERMAX @ 32 FL OZ/A
COBRA
UNKNOWN
LIBERTY
LIBERTY @ 32 FL OZ/A
UNKNOWN @ 00 NONE
DUAL MAGNUM
NONE

LIBERTY @ 32 FL OZ/A
LIBERTY
LIBERTY
LIBERTY
LIBERTY
LIBERTY
LEDGER
UNKNOWN
UNKNOWN

GLYPHOSATE
NONE
UNKNOWN
UNKNOWN
UNKNOWN
UNKNOWN

ZIDUA PRO @ 10 FL OZ/A
ZIDUA PRO @ 10 FL OZ/A
NONE @ 00 NONE
UNKNOWN
OUTLOOK @ 10 FL OZ/A
UNKNOWN
ROUNDUP POWERMAX @ 32 FL OZ/A
FIERCE @ 2 FL OZ/A
LIBERTY
UNKNOWN
ROUNDUP POWERMAX @ 32 FL OZ/A
ZIDUA PRO @ 6 FL OZ/A
ZIDUA PRO @ 6 FL OZ/A

UNKNOWN
AUTHORITY FIRST @ 4 NONE
NONE
UNKNOWN
ROUNDUP POWERMAX

RESTRICTED

FLEXSTAR @ 24 FL OZ/A
METRIBUZIN 75 @ 99999999 FL OZ/A

SELECT MAX @ 5 FL OZ/A

ROUNDUP POWERMAX

VOLUNTEER @ 8 FL OZ/A

FIRSTRATE

LIBERTY @ 32 FL OZ/A

LIBERTY @ 32 FL OZ/A
FIERCE XLT @ 2 OZ (WEIGHT)/A

LIBERTY @ 29 FL OZ/A

RESTRICTED

ROUNDUP POWERMAX @ 32 FL OZ/A

SELECT MAX @ 6 FL OZ/A

VERSAMAX @ 32 FL OZ/A

POWERHOUSE @ .5 OZ (WEIGHT)/A

ULTRA BLAZER

LIBERTY @ 32 FL OZ/A

SECTION 3 @ 4 FL OZ/A

RESTRICTED

INSECTICIDES @ 3 FL OZ/A

RESTRICTED

TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
SENSITIVE CROP REGISTRY - DRIFTWATCH
SENSITIVE CROP REGISTRY - DRIFTWATCH
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA

SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA

SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
ASSUMED NON DICAMBA BEANS
THEY WERE HIS FIELDS
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA

TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA
SURVEY OF SURROUNDING AREA

RESTRICTED

TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS

TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS

TALKED WITH NEIGHBORS

TALKED WITH NEIGHBORS
TALKED WITH NEIGHBORS

TALKED WITH NEIGHBORS

RESTRICTED

SENSITIVE CROP REGISTRY - DRIFT WATCH

RESTRICTED

	7/2/2018	2:00 PM/3:00 PM	83F/83F	SW/SW	6MPH/6MPH
	7/3/2018	10:00 AM/11:00 AM	85F/85F	NWW/NWW	5MPH/5MPH
	7/9/2018	11:20 AM/12:45 PM	84F/86F	WSW/SW	3.4MPH/3.2MPH
	7/3/2018	9:00 AM/11:15 AM	85F/85F	SE/E	6MPH/4MPH
	7/5/2018	9:30 AM/3:00 PM	92F/NAF	N/-	5MPH/5MPH
	7/3/2018	11:15 AM/5:20 PM	84F/84F	SE/SE	7MPH/7MPH
	6/14/2018	1:15 PM/2:00 PM	80F/80F	SW/SW	2MPH/2MPH
	8/14/2018	6:00 AM/6:00 AM	999F/999F	N/N	999MPH/999MPH
	7/2/2018	2:00 PM/5:00 PM	87F/88F	WN/W	5MPH/5MPH
	7/7/2018	8:00 AM/10:30 AM	80F/86F	W/W	4MPH/6MPH
	7/3/2018	12:00 PM/2:00 PM	86F/87F	SES/SES	5MPH/8MPH
	7/2/2018	9:00 AM/2:00 PM	89F/92F	SW/SW	7MPH/7MPH
	7/6/2018	1:30 PM/3:30 PM	84F/92F	SW/SW	7MPH/6MPH
	7/3/2018	10:45 AM/11:15 AM	85F/85F	SE/E	6MPH/4MPH
	7/4/2018	3:45 PM/4:30 PM	93F/95F	S/S	3.2MPH/3MPH
	6/6/2018	8:00 AM/8:45 AM	67F/74F	NEN/NE	2.8MPH/1.3MPH
	6/29/2018	2:55 PM/3:30 PM	80F/80F	E/E	3MPH/3MPH
	7/6/2018	11:00 AM/12:00 PM	74F/74F	SE/SE	13MPH/13MPH
-		-/-	#NAME?	-/-	#NAME?
	7/9/2018	7:15 AM/9:30 AM	75F/80F	SWS/SWS	6MPH/6MPH
	6/26/2018	11:00 AM/1:17 PM	81F/85F	SW/SE	6MPH/6MPH
	7/2/2018	8:00 AM/10:00 AM	90F/92F	NE/NE	9MPH/9MPH
	6/29/2018	10:00 AM/11:00 AM	80F/80F	E/E	3MPH/3MPH
	6/17/2018	9:30 AM/10:30 AM	82F/84F	W/W	6MPH/7MPH
	6/16/2018	6:34 PM/7:30 PM	85F/78F	S/S	6MPH/6MPH
-		-/-	#NAME?	-/-	#NAME?
	7/9/2018	9:00 AM/1:00 PM	75F/89F	SWS/SWS	11MPH/8MPH
	6/27/2018	1:00 PM/2:00 PM	78F/80F	SE/SE	5MPH/5MPH
	6/27/2018	6:00 PM/7:00 PM	84F/84F	S/S	4MPH/4MPH
	6/20/2018	4:51 PM/5:35 PM	75F/75F	N/N	8MPH/8MPH
	6/24/2018	1:00 PM/3:00 PM	82F/84F	SE/SE	4MPH/4MPH
	7/8/2018	10:00 AM/10:30 AM	85F/85F	ENE/ENE	3MPH/3MPH
	7/2/2018	4:30 PM/6:00 PM	84F/999F	SW/-	3.4MPH/999MPH
	6/27/2018	9:00 AM/12:30 AM	73F/79F	WNW/NW	7MPH/9MPH
	6/28/2018	6:00 PM/9:00 PM	90F/84F	E/SE	6MPH/4MPH
	7/2/2018	11:00 AM/1:00 PM	78F/999F	SW/-	6.4MPH/999MPH
	7/12/2018	12:00 PM/2:00 PM	75F/80F	NE/N	5MPH/4MPH
	7/7/2018	8:00 AM/10:00 AM	67F/72F	SEE/SEE	7MPH/9MPH
	6/27/2018	12:00 PM/1:00 PM	74F/74F	NW/NW	4MPH/4MPH
	6/21/2018	6:00 PM/-	70F/70F	-/-	0MPH/0MPH
	6/29/2018	10:00 AM/12:00 PM	69F/72F	SW/SW	8MPH/8MPH
	7/5/2018	9:00 AM/10:45 AM	70F/72F	N/N	5MPH/6MPH
	7/12/2018	11:07 AM/11:33 AM	76F/78F	E/ENE	8MPH/8MPH
	6/9/2018	7:00 AM/3:30 PM	65F/80F	SW/SW	5MPH/10MPH
	7/3/2018	10:30 AM/4:00 PM	78F/84F	NE/NE	5MPH/7MPH
	7/3/2018	-/-	#NAME?	-/-	#NAME?
-		-/-	#NAME?	-/-	#NAME?

RESTRICTED

7/6/2018 9:30 AM/3:00 PM	85F/NAF	NE/-	7MPH/7MPH
6/14/2018 -/5:00 PM	-F/80F	-/SWS	-MPH/4MPH
6/6/2018 9:00 AM/10:00 AM	76F/78F	N/N	4MPH/4MPH
6/18/2018 11:00 AM/1:00 PM	85F/85F	SW/W	10MPH/10MPH

RESTRICTED

7/9/2018 9:30 AM/3:00 PM	82F/NAF	S/-	7MPH/7MPH
6/14/2018 -/7:30 PM	-F/76F	-/SE	-MPH/3MPH

RESTRICTED

RESTRICTED

180021961	8/7/2018	OTM Applicator	IA	Black Hawk	Soybeans	8/7/2018
180022010	8/7/2018	OTM Applicator	IA	Humboldt	Soybeans	8/10/2018
180022011	8/7/2018	OTM Applicator	MI	Monroe	Soybeans	8/8/2018
180022013	8/7/2018	OTM Applicator	MI	Monroe	Soybeans	8/8/2018
180022014	8/7/2018	OTM Applicator	MI	Monroe	Soybeans	8/8/2018
180022016	8/7/2018	OTM Applicator	MI	Monroe	Soybeans	8/8/2018
180022164	8/8/2018	OTM Applicator	NE	Holt	Soybeans	8/8/2018
180022167	8/8/2018	OTM Applicator	IL	Bond	Soybeans	8/10/2018
180022168	8/8/2018	OTM Applicator	IL	Bond	Soybeans	8/10/2018
180022222	8/8/2018	OTM Applicator	PA	Lawrence	Soybeans	
180022296	8/9/2018	OTM Applicator	SC	Sumter	Soybeans	8/9/2018
180022322	8/9/2018	OTM Applicator	ND	Cass	Soybeans	8/10/2018
180022324	8/9/2018	OTM Applicator	OH	Defiance	Soybeans	8/10/2018
180022433	8/10/2018	OTM Applicator	IN	Starke	Soybeans	8/13/2018
180022581	8/13/2018	OTM Applicator	NE	Dakota	Soybeans	8/14/2018
180022845	8/14/2018	OTM Applicator	PA	Crawford	Soybeans	8/16/2018
180023055	8/15/2018	OTM Applicator	MO	Montgomery	Soybeans	8/15/2018
180023074	8/15/2018	OTM Applicator	NY	Wayne	Soybeans	8/9/2018
180023213	8/16/2018	OTM Applicator	OH	Defiance	Soybeans	8/16/2018
180023349	8/17/2018	OTM Applicator	IA	Dallas	Soybeans	8/20/2018
180023536	8/20/2018	OTM Applicator	IL	Mercer	Soybeans	8/20/2018
180023603	8/21/2018	OTM Applicator	IL	Lee	Soybeans	8/21/2018
180025143	9/5/2018	OTM Applicator	MO	Chariton	Soybeans	9/5/2018
180025147	9/5/2018	OTM Applicator	IL	Hamilton	Soybeans	9/7/2018
180025150	9/5/2018	OTM Applicator	GA	Tift	Cotton	9/4/2018
180025654	9/17/2018	OTM Applicator	MI	Monroe	Soybeans	9/27/2018
180026781	10/8/2018	OTM Applicator	MN	Renville	Soybeans	10/8/2018

RESTRICTED

8/7/2018	8/8/2018	5/15/2018	8/1/2018	42.253797	-92.40147
8/9/2018	8/10/2018	5/29/2018	8/5/2018	42.827824	-94.403691
8/8/2018	8/9/2018	1/1/2018	8/3/2018	42.027901	-83.299093
8/8/2018	8/9/2018	5/26/2018	7/25/2018	41.882105	-83.514974
8/8/2018	8/9/2018	1/1/2018	8/2/2018	41.913714	-83.529616
8/8/2018	8/10/2018	6/18/2018	8/6/2018	41.863291	-83.396095
8/8/2018	8/13/2018	4/30/2018	8/3/2018	49251	-98.384475
8/10/2018	8/15/2018	5/7/2018	8/3/2018	38.956233	-89.500229
8/10/2018	8/15/2018	5/7/2018	8/2/2018	0	0
8/9/2018	8/14/2018				
8/9/2018	8/14/2018	6/15/2018	7/3/2018	33.825272	-80.227819
8/10/2018	8/14/2018	5/12/2018	7/15/2018	46.914426	-97.178283
8/9/2018	8/15/2018	6/9/2018	8/6/2018	41.295878	-84.724592
8/13/2018	8/14/2018	5/21/2018	7/29/2018	41.358863	-86.657074
8/14/2018	8/15/2018	5/19/2018	7/13/2018	42.378148	-96.72515
8/16/2018	8/17/2018	1/1/2018	8/1/2018	41.777843	-80.264309
8/15/2018	8/16/2018	5/26/2018	8/1/2018	38.893114	-91.400522
8/9/2018	8/13/2018			43.051901	-77.009382
8/16/2018	8/20/2018	6/9/2018	8/15/2018	41.295152	-84.723267
8/17/2018	8/21/2018	5/19/2018	8/1/2018	41.767975	-94.222432
8/20/2018	8/22/2018	5/4/2018	7/1/2018	41.2505	-90.642358
8/21/2018	8/22/2018	5/1/2018	7/6/2018	41.68534	-89.107252
9/5/2018	9/6/2018	5/25/2018	6/28/2018	39.66479	-93.083668
9/11/2018	9/13/2018	5/23/2018	8/8/2018	37.910289	-88.622496
9/4/2018	9/6/2018	5/24/2018	6/24/2018	31.359808	-83.462137
9/27/2018	9/28/2018	6/5/2018	8/3/2018	41.874953	-83.659566
10/8/2018	10/8/2018	5/19/2018	7/4/2018	44.58793	-94.936971

RESTRICTED

74	CORN	SOYBEANS	ASGROW
111	CORN	SOYBEANS	ASGROW
75	SOYBEANS	SOYBEANS	NK
13	SOYBEANS	SOYBEANS	ASGROW
23	CORN	SOYBEANS	ASGROW
49	CORN	SOYBEANS	ASGROW
140	CORN	SOYBEANS	NK
94	CORN	SOYBEANS	PIONEER
0		NA	NA
		SOYBEANS	
17	CORN	SOYBEANS	ASGROW
234	CORN	SOYBEANS	PIONEER
57		SOYBEANS	ASGROW
80		SOYBEANS	PIONEER
140	CORN	SOYBEANS	CHANNEL
170	SOYBEANS	SOYBEANS	UNKNOWN
97	CORN	SOYBEANS	GOLDEN HARVEST
179		SOYBEANS	
38		SOYBEANS	UNKNOWN
50	CORN	SOYBEANS	GOLDEN HARVEST
42	CORN	SOYBEANS	NK
136		SOYBEANS	PIONEER
472	SOYBEANS	SOYBEANS	ASGROW
150		SOYBEANS	ASGROW
28	PEANUT	COTTON	NEXGEN
63	CORN	SOYBEANS	BECKS
33	CORN	SOYBEANS	ASGROW

RESTRICTED

24X7		NORMAL	V4	GROWER
20X7		WATERLOGGED	R1	GROWER
LIBERTY		DROUGHT_STRESSED	V8	CUSTOM APPLICATOR
XTEND		NORMAL	V8	CUSTOM APPLICATOR
XTEND		DROUGHT_STRESSED	V8	CUSTOM APPLICATOR
29X8		NORMAL	VE	CUSTOM APPLICATOR
S20 J 5X		NORMAL	V4	CUSTOM APPLICATOR
4088X		NORMAL	>R2	CUSTOM APPLICATOR
NA		NA	NA	GROWER
				CUSTOM APPLICATOR
72X7		NORMAL	V3	GROWER
P04A77X		NORMAL	V8	GROWER
32X6		NORMAL	>V8	CUSTOM APPLICATOR
P33T19X		NORMAL	R1	GROWER
2817R2X		NORMAL	V3	GROWER
	999	NORMAL	R1	CUSTOM APPLICATOR
NKS43-V3X		NORMAL	V6	CUSTOM APPLICATOR
				CUSTOM APPLICATOR
	999	NORMAL	R1	CUSTOM APPLICATOR
GH3195X		NORMAL	>V8	GROWER
NK 27-J7		NORMAL	V5	CUSTOM APPLICATOR
P31A22X		NORMAL	R1	CUSTOM APPLICATOR
AG37X6		NORMAL	V2	GROWER
NA		NORMAL	V6	CUSTOM APPLICATOR
	5007	NORMAL		8 GROWER
LIBERTY LINK		DROUGHT_STRESSED	R1	CUSTOM APPLICATOR
17 X 8		NORMAL	V3	GROWER

RESTRICTED

1	12.7	7/6/2018	PACKAGE	
2		1/10/2018	CUBE	
1		7/8/2018	CUBE	
1		7/9/2018	CUBE	
1		7/8/2018	CUBE	
1		6/19/2018	CUBE	
2	24	7/6/2018	BULK	
1	22.34	7/6/2018	PACKAGE	
1		1/1/2017	CUBE	
1		6/13/2018	PACKAGE	Mzxmo417eb
4	40	6/18/2018	BULK	
1		7/10/2018	PACKAGE	
2		1/2/2018	CUBE	MXXM0328DS
2	25.5	6/27/2018	PACKAGE	524-617
3		7/3/2018	PACKAGE	
1	16.7	5/1/2018	CUBE	
1		7/7/2018	PACKAGE	
1	8.6	4/23/2018	CUBE	
1		7/1/2018	CUBE	
2		1/17/2018	BULK	
6	8	6/11/2018	PACKAGE	NA
2		1/1/2018	CUBE	
1	4.38	6/22/2018	PACKAGE	N/A
1	0	1/1/2018	CUBE	
1		3/1/2018	BULK	

RESTRICTED

20	10	30
15	10	30
15	15	35
15	15	35
15	12	35
15	12	35
15	10	45
20	12	50
999	999	999
15	9	45
15	12	40
15	13	40
20	7	40
15	8	20
15	7	40
20	9	35
10.67		30
15	13	40
15	10	30
15	11	40
15	8	45
12.5	10	30
15	12	55
15	5	20
15	12	35
15	10	58

RESTRICTED

TEEJET	15	120	24
TEEJET TTI11004	15		28
TEEJET TTI11006	15	120	20
TEEJET TTI11004	15	120	20
TEEJET	15	120	20
TEEJET	15	120	20
WILGER UR110-06	20	120	24
TEEJET	20		24
NA	999		999
TEEJET TTI11004	15	60	9
TEEJET TTI11005	20	120	20
TEEJET TTI11006	20	120	20
TEEJET TTI11005	15	60	24
JD PSULD2005	20	100	24
TEEJET AI 8004	14		20
WILGER DR110-10	20	100	24
TEEJET TTI11006	20	120	20
TEEJET TTI11004	15	100	20
TEEJET TTI11004	20		24
TEEJET	20		20
ENGENIA HERBICIDE	15	100	20
GREENLEAF TDXL 11006-D	20		18
TEEJET FEN. 8004	15	60	24
TEEJET	15	120	20
TEEJET TTI11005	20		20

RESTRICTED

ANEMOMETER	42.25318	-92.40147	Y
	42.827824	-94.403691	Y
APP	42.02967	-83.294265	N
APP	41.883029	-83.513344	N
APP	41.916486	-83.527038	N
APP	41.863362	-83.397903	N
	42.491145	-98.388848	Y
ANEMOMETER	38.956233	-89.500229	Y
	0	0	N
	41.076987	-80.281657	
FINGER FEEL	33.825272	-80.227819	Y
HAND HELD METER	46.914426	-97.178283	Y
APP	41.292715	-84.728161	N
ANEMOMETER	41.353409	-86.654479	Y
ANEMOMETER	42.3797	-96.7256	Y
APP	41.777314	-80.271171	N
ANEMOMETER	38.893114	-91.400522	Y
APP	41.288698	-84.727971	Y
APP	41.767975	-94.222432	Y
ANEMOMETER	41.2505	-90.642358	N
ANEMOMETER	41.68534	-89.107252	Y
APP	39.66479	-93.083668	N
ANEMOMETER	37.910289	-88.622496	N
ANEMOMETER	31.357274	-83.462122	N
	41.879641	-83.658511	N
ANEMOMETER	44.588625	-94.93513	N

RESTRICTED

110	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
75	N	SOYBEANS
110	N	SOYBEANS
	N	SOYBEANS
650	N	SOYBEANS
90	N	SOYBEANS
	N	SOYBEANS
110	N	SOYBEANS
110	N	SOYBEANS
200	N	SOYBEANS
	N	SOYBEANS
120	N	SOYBEANS
	N	SOYBEANS
	N	SOYBEANS
	N	TOBACCO
	N	SOYBEANS
	N	SOYBEANS

RESTRICTED

OTM DRIFT

TANK CONTAMINATION
DRIFT
DRIFT/VOLATILITY
DRIFT
CUPPED LEAVES
DICAMBA MOVEMENT
NA

DRIFT
DICAMBA DRIFT
DICAMBA
DICAMBA DRIFT OR INVERSION
CUPPING, WHIT TIPS ON LEAVES
DICAMBA
DRIFT

DICAMBA
POSSIBLE DRIFT
TANK CONTAMINATION
DRIFT
NEIGHBOR
VOLATILITY
POOR TANK CLEAN OUT BY OTM-NA
SPRAYER TANK CONTAMINATION
DRIFT

RESTRICTED

100	GRADIENT	>R2	40
300	GRADIENT	>R2	18
999	UNIFORM	R1	24
60	GRADIENT	R1	18
40	GRADIENT	>R2	26
20	GRADIENT	R2	24
110	GRADIENT	>R2	26
20	GRADIENT	>R2	40
0	NONE	PP	99
			30
75	UNIFORM	>V8	36
60	GRADIENT	R2	10
60	GRADIENT	R1	45
100	NONE	>R2	30
120	NONE	>R2	28
75	GRADIENT	R1	40
0	GRADIENT	>R2	36
			24
0	GRADIENT	R1	38
15	GRADIENT	>R2	24
0	UNIFORM	R1	24
110	GRADIENT	>R2	18
150	GRADIENT	>R2	36
40	GRADIENT	>R2	30
2410	NONE	7 DAYS PRE-HARVEST	60
0	UNIFORM	>V8	99
60	NONE	>R2	36

RESTRICTED

>R2	40	400
>R2		
R1	28	999
R1	26	150
>R2	26	300
R2	24	200
>R2	32	1100
>R2	42	40
R2	24	1000
R1	45	75
>R2		1000
>R2	28	
	40	400
>R2	36	0
	38	100
>R2	45	
R1	30	
>R2	36	
>R2	36	1250
>R2	38	
NA	99	999
>R2	36	

RESTRICTED

NONE
WATERLOGGED SOILS
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
LEAVES ARE STRAPPED AND CUPPED DOWN
SEE FES COMMENTS FROM 8-22-18
NONE
SEE COMMENTS
NONE
NONE
NONE
NONE
NONE
NONE
NONE
NONE
SEPTORIA, BROWN SPOT
NONE
NONE
NONE
NONE

RESTRICTED

HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

ADJUVANT FS CERTIN @ .5 % V/V
ADJUVANT FS CERTIN @ .5 % V/V
ADJUVANT FS CERTIN @ .5 % V/V
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT FS INTENTION @ 12.8 FL OZ/A
HERBICIDE NA @ 999 FL OZ/A

HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE WARRANT @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT CLASS ACT RIDION @ .5 % V/V
ADJUVANT STRIKE FORCE @ 4 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE DURANGO @ 36 FL OZ/A
ADJUVANT CORNBELT VAPORGARD @ 15 FL OZ/A
HERBICIDE ENGENIA @ 12.8 FL OZ/A
ADJUVANT FS INTENTION @ 0.5 % V/V
HERBICIDE XTENDIMAX @ 20 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 36 FL OZ/A
HERBICIDE ENGENIA @ 12.8 FL OZ/A

RESTRICTED

HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A

ADJUVANT INTACT @ .5 % V/V
ADJUVANT INTACT @ .5 % V/V
ADJUVANT INTACT @ .5 % V/V
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ABUNDIT EDGE @ 32 FL OZ/A

ADJUVANT CLASP @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 30 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 44 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
ADJUVANT LOCKAMBA @ .5 % V/V
HERBICIDE XTENDIMAX @ 26 FL OZ/A
ADJUVANT ON TARGET @ .5 % V/V
HERBICIDE MAKAZE @ 40 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 44 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE OUTLOOK @ 10 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 28 FL OZ/A
HERBICIDE OUTLOOK @ 5 FL OZ/A
ADJUVANT FSCERTIN @ 0.5 % V/V
ADJUVANT COACT XE2 @ 0.0025 % V/V
HERBICIDE CLETHODIM BY AGRISTAR @ 12 FL OZ/A

RESTRICTED

HERBICIDE SELECT MAX @ 6 FL OZ/A
ADJUVANT AG16098 @ 9 FL OZ/A

HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
ADJUVANT SERENITY @ .5 % V/V
HERBICIDE FEXAPAN @ 22 FL OZ/A

HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A
HERBICIDE CLETHODIM @ 7 FL OZ/A
ADJUVANT SMOKE @ 3.8 FL OZ/A
ADJUVANT UNKNOWN @ 8 FL OZ/A
HERBICIDE DURANGO @ 32 FL OZ/A

HERBICIDE ROUNDUP POWERMAX @ 33 FL OZ/A
HERBICIDE RESOURCE 4X @ 3.5 FL OZ/A
ADJUVANT SMOKE @ 3.8 FL OZ/A
HERBICIDE FUSILADE DX @ 5 FL OZ/A
HERBICIDE FS MAXSUPREME @ 48 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A
HERBICIDE BUCCANEER @ 24 FL OZ/A
HERBICIDE ROUNDUP POWERMAX @ 32 FL OZ/A

ADJUVANT SOLCLEASE MFG UNKNOWN @ .5 % V/V

RESTRICTED

ADJUVANT TRAVERSE D @ .5 % V/V
ADJUVANT CLASS ACT RIDION @ 14 FL OZ/A

HERBICIDE XTENDIMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 32 FL OZ/A
HERBICIDE XTENDIMAX @ 32 FL OZ/A
ADJUVANT GLACIER-EA @ .5 % V/V

FERTILIZER AND PGR MAXGROW @ 32 FL OZ/A
ADJUVANT VERACITY ELITE @ 0.5 % V/V
ADJUVANT CLASP @ 3.8 FL OZ/A

HERBICIDE BRAWL II @ 16 FL OZ/A
FERTILIZER AND PGR LOKOMOTIVE @ 32 FL OZ/A
ADJUVANT CLASP @ 3.8 FL OZ/A
ADJUVANT STRIKE ZONE LC @ .125 % V/V

HERBICIDE VOLUNTEER @ 6 FL OZ/A
ADJUVANT CORNBELT VAPORGARD + DRA @ 8 FL OZ/A
HERBICIDE XTENDIMAX @ 22 FL OZ/A

ADJUVANT X-99 @ .25 % V/V

RESTRICTED

HERBICIDE LIBERTY @ 32 FL OZ/A

HERBICIDE CLEANSE @ 8 FL OZ/A

HERBICIDE VOLUNTEER @ 8 FL OZ/A
FERTILIZER AND PGR NUTRISYNC D 0-2-1 @ 6 FL OZ/A

ADJUVANT DIPLOMAT @ 8 FL OZ/A

HERBICIDE WARRANT @ 48 FL OZ/A

RESTRICTED

ADJUVANT SPRAY GRADE AMS @ 2 LB/A

INSECTICIDES AND FUNGICIDES DISCIPLINE 2 EC @ 3.6 FL OZ/A

ADJUVANT BETWEEN @ .5 % V/V

RESTRICTED

HERBICIDE XTENDIMAX @ 22 FL OZ/A

RESTRICTED

PASTURE S SIDE 1200 FEET WIDE
ADJOINING AREA - CORN S SIDE 300 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 110 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES N SIDE 50 FEET WIDE

WOODLAND W SIDE 75 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES NE SIDE 85 FEET WIDE

ADJOINING AREA - CORN E SIDE 1300 FEET WIDE
ROADS, PAVED OR GRAVEL SURFACES N SIDE 120 FEET WIDE

IN-FIELD W SIDE 110 FEET WIDE

IN-FIELD S SIDE 110 FEET WIDE
ADJOINING AREA - DICAMBA TOLERANT SOYBEAN N SIDE 200 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 110 FEET WIDE

RESTRICTED

ADJOINING AREA - CORN E SIDE 100 FEET WIDE
ADJOINING AREA - CORN N SIDE 60 FEET WIDE

ADJOINING AREA - CORN NE SIDE 25 FEET WIDE

BUILDINGS S SIDE 650 FEET WIDE
ADJOINING AREA - CORN E SIDE 75 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN E SIDE 200 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN N SIDE 120 FEET WIDE

RESTRICTED

ADJOINING AREA - DICAMBA TOLERANT COTTON S SIDE 25 FEET WIDE
PASTURE NW SIDE 110 FEET WIDE

ROADS, PAVED OR GRAVEL SURFACES N SIDE 50 FEET WIDE

ADJOINING AREA - CORN S SIDE 75 FEET WIDE

ADJOINING AREA - DICAMBA TOLERANT SOYBEAN S SIDE 200 FEET WIDE

RESTRICTED

200 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
3 FEET FROM THE S EDGE OF THE FIELD IS CORN
15 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE N EDGE OF THE FIELD IS ALFALFA
30 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
10 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
110 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE N EDGE OF THE FIELD IS CORN
999 FEET FROM THE N EDGE OF THE FIELD IS NA

0 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
50 FEET FROM THE N EDGE OF THE FIELD IS CORN
150 FEET FROM THE N EDGE OF THE FIELD IS CORN
60 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
120 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
150 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

100 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE N EDGE OF THE FIELD IS CRP
0 FEET FROM THE N EDGE OF THE FIELD IS ROADWAY
50 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE N EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS PEANUTS
40 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

400 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
3 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE N EDGE OF THE FIELD IS WOODLANDS/FORESTRY
5 FEET FROM THE N EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
75 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
15 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
1000 FEET FROM THE NE EDGE OF THE FIELD IS U
45 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

110 FEET FROM THE S EDGE OF THE FIELD IS ROADWAY
85 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE NW EDGE OF THE FIELD IS FILTER STRIP
150 FEET FROM THE NE EDGE OF THE FIELD IS WOODLANDS/FORESTRY
150 FEET FROM THE NE EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS CORN

0 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE E EDGE OF THE FIELD IS CORN
10 FEET FROM THE E EDGE OF THE FIELD IS CRP
110 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
100 FEET FROM THE E EDGE OF THE FIELD IS PASTURE
60 FEET FROM THE NW EDGE OF THE FIELD IS CORN
2410 FEET FROM THE N EDGE OF THE FIELD IS TOBACCO
75 FEET FROM THE NE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

RESTRICTED

400 FEET FROM THE E EDGE OF THE FIELD IS CORN
3 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE E EDGE OF THE FIELD IS GRASS, SMALL BRUSH
60 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
15 FEET FROM THE E EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
150 FEET FROM THE E EDGE OF THE FIELD IS CORN
45 FEET FROM THE E EDGE OF THE FIELD IS CORN

15 FEET FROM THE E EDGE OF THE FIELD IS COTTON, XTENDFLEX
50 FEET FROM THE E EDGE OF THE FIELD IS CORN
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE W EDGE OF THE FIELD IS ALFALFA
75 FEET FROM THE E EDGE OF THE FIELD IS CORN
75 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE SE EDGE OF THE FIELD IS CORN
110 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, XTEND
50 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
3004 FEET FROM THE N EDGE OF THE FIELD IS COTTON, UNKNOWN VARIETY
15 FEET FROM THE E EDGE OF THE FIELD IS SOYBEANS UNKNOWN TRAIT
60 FEET FROM THE NE EDGE OF THE FIELD IS CORN

RESTRICTED

200 FEET FROM THE SE EDGE OF THE FIELD IS PASTURE
100 FEET FROM THE N EDGE OF THE FIELD IS CORN
75 FEET FROM THE E EDGE OF THE FIELD IS I-75 EXPRESSWAY
100 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
15 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
150 FEET FROM THE SE EDGE OF THE FIELD IS CORN
20 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
500 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
85 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
30 FEET FROM THE S EDGE OF THE FIELD IS CORN

75 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE S EDGE OF THE FIELD IS CORN
10 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE E EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
150 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
40 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
4719 FEET FROM THE N EDGE OF THE FIELD IS PEANUTS
10 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, XTEND

RESTRICTED

200 FEET FROM THE S EDGE OF THE FIELD IS PASTURE

40 FEET FROM THE S EDGE OF THE FIELD IS PASTURE
50 FEET FROM THE S EDGE OF THE FIELD IS CORN
75 FEET FROM THE SE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
15 FEET FROM THE S EDGE OF THE FIELD IS WOODLANDS/FORESTRY
25 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, XTEND
2 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

110 FEET FROM THE SE EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
0 FEET FROM THE S EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE SW EDGE OF THE FIELD IS UNKNOWN SOYBEANS
100 FEET FROM THE W EDGE OF THE FIELD IS CORN
100 FEET FROM THE SE EDGE OF THE FIELD IS CORN
0 FEET FROM THE N EDGE OF THE FIELD IS CORN

150 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
10 FEET FROM THE W EDGE OF THE FIELD IS CORN
10 FEET FROM THE W EDGE OF THE FIELD IS CORN
0 FEET FROM THE S EDGE OF THE FIELD IS CORN

50 FEET FROM THE E EDGE OF THE FIELD IS CRP
781 FEET FROM THE E EDGE OF THE FIELD IS COTTON, UNKNOWN VARIETY
20 FEET FROM THE W EDGE OF THE FIELD IS INTERSTATE US 23
0 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

RESTRICTED

100 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

20 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
50 FEET FROM THE S EDGE OF THE FIELD IS UNKNOWN TRAIT SOY
20 FEET FROM THE S EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
25 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, XTEND

25 FEET FROM THE NE EDGE OF THE FIELD IS COTTON, XTENDFLEX
60 FEET FROM THE SW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
0 FEET FROM THE S EDGE OF THE FIELD IS HOG BUILDINGS
200 FEET FROM THE NW EDGE OF THE FIELD IS CORN
40 FEET FROM THE S EDGE OF THE FIELD IS CORN
0 FEET FROM THE SW EDGE OF THE FIELD IS CORN

125 FEET FROM THE N EDGE OF THE FIELD IS SOYBEAN, XTEND
10 FEET FROM THE NW EDGE OF THE FIELD IS CRP

0 FEET FROM THE W EDGE OF THE FIELD IS ROADWAY

256 FEET FROM THE S EDGE OF THE FIELD IS PEANUTS

60 FEET FROM THE SE EDGE OF THE FIELD IS CORN

RESTRICTED

100 FEET FROM THE W EDGE OF THE FIELD IS CORN

10 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

30 FEET FROM THE W EDGE OF THE FIELD IS UNKNOWN TRAIT SOY
75 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
1000 FEET FROM THE NW EDGE OF THE FIELD IS CORN

0 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND
60 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

0 FEET FROM THE S EDGE OF THE FIELD IS MINT

0 FEET FROM THE NE EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

110 FEET FROM THE W EDGE OF THE FIELD IS CORN

844 FEET FROM THE SW EDGE OF THE FIELD IS PEANUTS

RESTRICTED

200 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

15 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY

20 FEET FROM THE W EDGE OF THE FIELD IS SPORTSMAN CLUB

110 FEET FROM THE SW EDGE OF THE FIELD IS HOMESTEAD/SUBURBAN
100 FEET FROM THE NW EDGE OF THE FIELD IS SOYBEAN, XTEND

0 FEET FROM THE E EDGE OF THE FIELD IS CORN

110 FEET FROM THE SW EDGE OF THE FIELD IS CORN

2181 FEET FROM THE SW EDGE OF THE FIELD IS COTTON, UNKNOWN VARIETY

RESTRICTED

20 FEET FROM THE W EDGE OF THE FIELD IS SOYBEAN, NON-XTEND

60 FEET FROM THE NE EDGE OF THE FIELD IS CORN

3155 FEET FROM THE NW EDGE OF THE FIELD IS SOD

RESTRICTED

20 FEET FROM THE NW EDGE OF THE FIELD IS WOODLANDS/FORESTRY

341 FEET FROM THE NW EDGE OF THE FIELD IS PEANUTS

RESTRICTED

739 FEET FROM THE NW EDGE OF THE FIELD IS COTTON, NON-XTENDFLEX

RESTRICTED

2413 FEET FROM THE NW EDGE OF THE FIELD IS COTTON, UNKNOWN VARI

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
NONE - MINOR

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
EPINASTY, CURLED OR TWISTED STEMS - MODERATE

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
CHLOROSIS - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - SEVERE
EPINASTY, CURLED OR TWISTED STEMS - MINOR
NONE - MINOR
NONE - MINOR

RESTRICTED

INTERNODES SHORTENED - MINOR
INTERNODES SHORTENED - MODERATE

STUNTING - MODERATE

STUNTING - MODERATE

INTERNODES SHORTENED - MODERATE

STUNTING - MODERATE

STUNTING - SEVERE
LEAVES MALFORMED/ CUPPED/PUCKERED - MINOR

RESTRICTED

LEAVES MALFORMED/ CUPPED/PUCKERED - MODERATE

RESTRICTED

TERMINAL BUD INHIBITED OR DAMAGED - MODERATE

RESTRICTED

RESTRICTED

FLEXSTAR @ 24 FL OZ/A
LIBERTY @ 32 FL OZ/A
LIBERTY @ 36 FL OZ/A
CANOPY @ 3 OZ (WEIGHT)/A
LIBERTY @ 32 FL OZ/A
ROUNDUP POWERMAX @ 32 FL OZ/A
ROUNDUP POWERMAX @ 32 FL OZ/A
LIBERTY @ 32 FL OZ/A
NONE
ROUNDUP POWERMAX @ 32 FL OZ/A
RINGSIDE @ 16 FL OZ/A
PANTHER SC @ 3 FL OZ/A
UNKNOWN
UNKNOWN @ 00 NONE
FLEXSTAR GT 3.5 @ 42 FL OZ/A
UNKNOWN
ROUNDUP POWERMAX @ 33 FL OZ/A

UNKNOWN
XTENDIMAX @ 22 FL OZ/A
DURANGO @ 36 FL OZ/A
UNKNOWN
ENGENIA @ 12.8 FL OZ/A
LIBERTY
UNKNOWN
ROUNDUP POWERMAX @ 32 FL OZ/A
UNKNOWN

RESTRICTED

REFLEX @ 32 FL OZ/A

GLORY @ 3 OZ (WEIGHT)/A

SECTION THREE @ 8 FL OZ/A

CORNERSTONE 5 PLUS @ 32 FL OZ/A
DIMETRIC EXT @ 5.33 OZ (WEIGHT)/A

ASSURE II @ 10 FL OZ/A

PREFIX @ 32 FL OZ/A

ROUNDUP POWERMAX @ 32 FL OZ/A

OUTLOOK @ 5 FL OZ/A

CLETHODIM BY AGRISTAR @ 12 FL OZ/A

RESTRICTED

SELECT MAX @ 6 OZ (WEIGHT)/A

SHARPEN @ 1 OZ (WEIGHT)/A

ROUNDUP POWERMAX @ 32 FL OZ/A

CADET @ 0.4 FL OZ/A

CHARGER BASIC @ 16 FL OZ/A

BASAGRAN @ 24 FL OZ/A

MEDAL @ 16 FL OZ/A

BROADAXE @ 24 FL OZ/A

WARRANT @ 48 FL OZ/A

STRIKEZONE LC @ .00125 NONE

BUCCANEER @ 24 FL OZ/A

VAPOR GRIP + DRA @ 8 FL OZ/A

RESTRICTED

CLETHODIM 2E @ 3 FL OZ/A

RESTRICTED

	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	NA
	SURVEY OF SURROUNDING AREA
FIRSTRATE @ .25 OZ (WEIGHT)/A	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS
	DID NOT DETERMINE
	SURVEY OF SURROUNDING AREA
	SURVEY OF SURROUNDING AREA
	TALKED WITH NEIGHBORS

RESTRICTED

TALKED WITH NEIGHBORS

TALKED WITH NEIGHBORS

TALKED WITH NEIGHBORS

RESTRICTED

RESTRICTED

7/10/2018	1:00 PM/2:00 PM	86F/86F	N/N	4MPH/4MPH
6/27/2018	1:00 PM/3:00 PM	74F/82F	E/E	5MPH/7MPH
7/9/2018	12:00 PM/3:00 PM	999F/999F	SW/SW	8MPH/8MPH
7/9/2018	7:00 AM/8:00 AM	999F/999F	W/W	8MPH/8MPH
7/8/2018	11:30 AM/12:00 PM	999F/999F	S/S	5MPH/5MPH
6/19/2018	12:00 PM/2:00 PM	999F/999F	E/E	8MPH/8MPH
7/6/2018	3:00 PM/5:00 PM	83F/82F	N/N	7MPH/5MPH
7/9/2018	9:00 AM/1:30 PM	84F/89F	SW/SW	4MPH/4MPH
1/1/2018	7:00 AM/8:00 AM	999F/999F	-/-	999MPH/999MPH
-	-/-	#NAME?	-/-	#NAME?
6/29/2018	11:00 AM/12:00 PM	90F/90F	W/W	2MPH/2MPH
6/22/2018	10:00 AM/1:00 PM	76F/82F	SW/SW	6MPH/8MPH
7/6/2018	3:00 PM/3:41 PM	75F/75F	NE/NE	8MPH/8MPH
6/24/2018	10:00 AM/1:00 PM	76F/81F	WN/NWW	5MPH/8MPH
7/3/2018	11:30 AM/2:00 PM	81F/89F	SE/SE	6MPH/7.5MPH
7/3/2018	10:30 AM/4:00 PM	78F/84F	NE/NE	5MPH/5MPH
7/2/2018	9:08 AM/11:00 AM	68F/70F	NE/NE	5MPH/5MPH
-	9:00 AM/-	65F/-F	-/-	0MPH/-MPH
7/7/2018	3:20 PM/3:55 PM	75F/75F	ENE/ENE	7MPH/7MPH
7/4/2018	11:30 AM/12:30 PM	80F/80F	S/S	7MPH/7MPH
6/20/2018	12:00 PM/1:00 PM	93F/93F	SWS/SW	9MPH/9MPH
6/28/2018	5:12 PM/7:03 PM	84F/84F	SW/SE	3MPH/8MPH
6/13/2018	7:40 AM/5:00 PM	75F/89F	-/-	8MPH/6MPH
7/3/2018	6:00 PM/7:00 PM	91F/91F	S/S	6MPH/6MPH
6/22/2018	10:00 AM/12:30 PM	87F/88F	N/NE	1MPH/1.5MPH
7/14/2018	8:00 AM/9:00 AM	999F/999F	-/-	999MPH/999MPH
6/1/2018	6:45 AM/6:55 AM	65F/65F	NE/NE	6MPH/6MPH

RESTRICTED

6/14/2018 8:00 AM/5:30 PM	74F/90F	-/-	7MPH/7MPH
7/5/2018 10:00 AM/11:00 AM	90F/91F	NE/NE	3MPH/3MPH
5/31/2018 7:00 PM/7:20 PM	82F/82F	NW/NW	8MPH/8MPH

RESTRICTED

6/15/2018 8:00 AM/5:00 PM	76F/92F	-/-	8MPH/6MPH

RESTRICTED

RESTRICTED