

APPENDIX K INCIDENT DATA

EIIS Pesticide Summary Report: General Information Glyphosate (417300)

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
AQUATIC								
<i>N/R</i>								
I014884-016	2/27/2003	San Joaquin	CA	2	UN			10
I014322-001	3/17/2003	San Joaquin	CA	2	UN			Various
PLANTS								
<i>Agricultural area</i>								
I016139-002	3/11/2005	Northampton	NC	2	MA		Spray	40 acres
<i>Corn</i>								
I016813-001	6/4/2005	Grundy	IL	4	M		Spray	80 acres corn
I016814-001	6/25/2005	Daviess	IL	4	M		Spray	10-30 acres of
I016928-001	6/27/2005		NE	4	M	SC	Spray	75 acres
I016817-001	7/15/2005	Jackson	IN	4	M			20 acres
I016906-001	7/15/2005	Tippecanoe	IN	4	MA		Spray	100 acres
I016905-001	7/27/2005	Hendricks	IN	4	MA		Spray	65 acres
I016904-001	8/1/2005	Barnes	ND	4	MA		Spray	150 acres
I016941-001	8/9/2005	Wilkin	MN	4	RU		Spray	187 acres
I017601-001	6/23/2006	Pulaski	IN	3	MA			80 acres

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I017599-001	6/23/2006	Jasper	IN	3	MA			40 acre
<i>Corn, field</i>								
I014597-046	4/16/2003	Atascosa	TX	2	RU	F	Spray	400 acres
I016926-001	5/23/2005	Jefferson	NE	4	MA		Spray	8 acres
I017153-001	6/7/2005	Gregory	SD	4	M			535 Acres
I016907-001	6/16/2005	Morgan	IN	4	M		Spray	20 acres
I016595-037	7/8/2005	Kiowa	KS	3	M			130 acres corn
I016595-038	7/14/2005	Scott	IA	2	M		Broadcast	20 acres
I016927-001	8/24/2005	Clay	MN	4	M		Spray	179 acres field corn
I016909-001	6/15/2006	Richland	IL	4	MA			40 acres
<i>Cotton</i>								
I015713-099		Richland	LA	3	RU		Broadcast	300 acres
I015713-093	6/2/2004	Bolivar	MS	3	RU		Broadcast	600 acres affected
I015713-097	7/12/2004	West Carroll	LA	3	RU		Broadcast	390 acres affected
I015713-098	7/12/2004	Ouachita	LA	3	RU		Broadcast	600 acres affected
I015713-092	7/12/2004	Madison	AL	3	RU		Broadcast	600 acres affected
I015713-089	7/15/2004	Limestone	AL	3	RU		Broadcast	500 acres affected
I015713-084	7/15/2004	Colbert	AL	2	RU	EC	Broadcast	400 acres affected
I015713-088	7/15/2004	Cherokee	AL	3	RU		Broadcast	800 acres affected
I015713-087	7/15/2004	Madison	AL	3	RU		Broadcast	700 acres affected

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I015713-086	7/15/2004	Madison	AL	3	RU		Broadcast	500 acres affected
I015713-085	7/15/2004	Colbert	AL	3	RU		Broadcast	1100 acres
I015713-094	7/15/2004	Madison	AL	3	RU		Broadcast	600 acres affected
I015713-101	7/23/2004	Leflore	MS	3	RU		Broadcast	2300 acres affected
I015713-100	7/23/2004	Holmes	MS	3	RU		Broadcast	200 acres affected
I015713-090	7/24/2004	Craighead	AR	3	RU		Broadcast	1380 acres affected
I015713-103	8/2/2004	Halifax	NC	3	RU		Broadcast	300 acres affected
I015713-102	8/2/2004	Halifax	NC	3	RU		Broadcast	230 acres affected
I015713-095	8/3/2004	Lincoln	AR	3	RU		Broadcast	140 acres affected
I015713-096	8/3/2004			3	RU		Broadcast	80 acres
I015713-091	8/3/2004	Jefferson	AR	3	RU		Broadcast	55 acres affected
I015713-104	8/12/2004	Jefferson	AR	3	RU		Broadcast	140 acres affected
I016595-040	7/5/2005	Bay	FL	2	M			20 acres
I017480-001	5/18/2006	Tensas	LA	2	MA		Spray	1700 acres
<i>Fence row</i>								
I013883-016	4/1/1997	SPOKANE	WA	3	RU		Spray	Not given
<i>hops</i>								
I013884-002	3/21/1998	Yakima	WA	2	RU			Not given
<i>Mint</i>								
I014409-020	7/28/1992	Klickitat	WA	2	RU			4 acres

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
<i>N/R</i>								
I014409-002	4/27/1992	Grant	WA	2	UN			Half of alfalfa crop
I014409-004	5/11/1992	Benton	WA	2	UN			Not given
I014409-009	6/4/1992	King	WA	2	RU			Not given
I013883-020	6/1/1997	SPOKANE	WA	2	UN		Spray	Not given
I013883-039	7/18/1997	Benton	WA	3	UN			Not given
<i>Potato</i>								
I013587-013	7/16/1999	ADAMS	WA	2	MA		Spray	Unknown
I013550-002	6/22/2001	Kent	DE	2	RU			65 acres
<i>Right-of-way</i>								
I013883-010	5/1/1997	GRANT	WA	3	RU		Spray	Not given
<i>Right-of-way, railroad</i>								
I019519-045	4/9/2008	Ventura	CA	2	UN			7 acres
<i>Right-of-way, road</i>								
I015832-001	12/14/2004	Lafayette	LA	2	RU		Spray	1
I019442-001	7/19/2007	Brown	OH	2	MI			
<i>Soybean</i>								
I017841-001		St. Landry	LA	2	MI			1500 acres
I015748-004	6/17/2003	Van Buren	IA	2	RU			22 acres affected
I014702-078	8/8/2003		ON	2	UN			359 acres

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I017598-001	6/27/2006	Ogle	IL	2	UN	F		211 acres
<i>Wheat</i>								
I013883-017	5/27/1997	LINCOLN	WA	2	RU		Spray	Not given
I013884-040	9/4/1998	Walla Walla	WA	2	RU		Spray	Not given
<i>Wheat, winter</i>								
I017358-029	4/3/2006	Cloud	KS	3	UN			101.7 Acres
TERRESTRIAL								
<i>Sunflower</i>								
I017576-001	6/13/2006	Lincoln	CO	1	RU		Broadcast, Unincorporated	2200

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Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I012853-001	4/22/2002	DAVIDSON	TN	3	UN	RTU	N/R	71
<i>NEXT TO POND</i>								
I003654-007	6/28/1993	WAYNE	NC	1	RU			HUNDREDS
<i>POND</i>								
I001751-004	7/1/1994	CRAVEN	NC	2	RU	F	SPRAY	UNKNOWN
I001751-074	8/17/1994	LIBERTY	TX	2	RU	F	Broadcast, unincorporated	3000
I001751-103	9/4/1994	BUTLER	AL	2	RU		Broadcast, unincorporated	2001
I003822-001	6/12/1996	ORANGE	FL	1	UN			UNKNOWN
<i>POND AREA</i>								
I001562-171	6/21/1994	SAN BERNARDINO	CA	1	RU	F	Spray	17
<i>Yard</i>								
I014266-010	5/25/2003	Dauphin	PA	2	M	SC	Broadcast	100 catfish
PLANTS								
<i>Agricultural Area</i>								
I003626-035		COLUSA	CA	3	MA	N/R	Broadcast	UNKNOWN
I003626-036		FRESNO	CA	3	MA	N/R	Broadcast	40-50 ACRES
I003626-029		COLUSA	CA	3	MA	N/R	Broadcast	UNKNOWN
I003626-032		SOLANO	CA	3	MA	N/R	Broadcast	UNKNOWN
I003626-037		COLUSA	CA	3	MA		Broadcast	40 ACRES

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I003626-038		YOLO	CA	3	MA	N/R	Broadcast	148 ACRES
I003626-030		KERN	CA	4	MA	N/R	Broadcast	UNKNOWN
I003626-040		COLUSA	CA	4	MA	N/R	Broadcast	40 ACRES
I003626-034		KINGS	CA	3	MA	N/R	Broadcast	UNKNOWN
I003626-041			CA	3	MA	N/R	Broadcast	UNKNOWN
I005880-050			MN	3	MA		Spray	UNKNOWN
I003626-063			CA	3	MA	N/R	Broadcast	UNSPECIFIED ACRES
I003626-039		FRESNO	CA	3	MA	N/R	Broadcast	320 ACRES
I003626-033		COLUSA	CA	3	MA	N/R	Broadcast	UNKNOWN
I003626-051		MENDOCINO	CA	3	MA	N/R	Broadcast	44 ACRES
I003626-005		FRESNO	CA	3	UN	N/R	Broadcast	UNKNOWN
I003626-007		COLUSA	CA	3	MA		Broadcast	UNKNOWN
I005880-033		FOND DU LAC	WI	3	MA		Soil incorporation	UNKNOWN
I003626-079		SAN JOAQUIN	CA	3	MA	N/R	Broadcast	UNSPECIFIED ACRES
I003626-080		YOLO	CA	3	MA	N/R	Broadcast	NOT REPORTED
I003626-081		UNION	NC	3	MA	N/R	Broadcast	Unknown
I003626-059		COLUSA	CA	4	MA	N/R	Broadcast	40 ACRES
I003626-031		COLUSA	CA	4	MA	N/R	Broadcast	UNKNOWN
I003626-067			CA	3	MA	N/R	Broadcast	UNSPECIFIED ACRES

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I005880-010		LAFAYETTE	WI	2	MA			UNKNOWN
I000028-011	6/1/1992		MN	3	UN	N/R	Spray	25 ACRES
I000028-004	6/1/1992		CA	3	UN	N/R	Broadcast	UNSPEC. ACREAGE
I000028-005	6/1/1992		CA	3	UN	N/R	Broadcast	UNSP. ACREAGE
I000028-006	6/1/1992		CA	3	UN		Spray	UNSPECIFIED NUMBER
I000028-007	6/1/1992		CA	3	UN	N/R	Broadcast	80 ACRES
I000028-008	6/1/1992		CA	3	UN	N/R	Broadcast	UNSPECIFIED ACREAGE
I000028-009	6/1/1992		CA	3	UN	N/R	N/R	103 ACRES
I000028-010	6/1/1992		CA	3	UN		Spray	160 ACRES
I000028-001	6/1/1992		CA	3	UN		Spray	UNSPEC. ACREAGE
I000028-002	6/1/1992		CA	3	UN		Spray	UNSPECIFIED ACREAGE
I000028-003	6/1/1992		CA	3	UN		Spray	UNSPECIFIED ACREAGE
I000136-007	8/1/1992	HALE	TX	3	UN		Spray	3.5 ACRES
I000134-001	8/1/1992		MO	3	MA	F	SPRAY	N/R
I000134-002	8/1/1992		TN	3	MA	F	SPRAY	7 ACRES
I000358-017	1/1/1993		KY	2	UN	N/R	UNKNOWN	UNSPECIFIED ACREAGE

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I000358-016	1/1/1993		CA	2	RU	N/R	UNKNOWN	1000 ACRES CROP
I000502-002	5/1/1993		CA	3	UN	F	Broadcast	ACREAGE UNSPECIFIED
I000502-012	5/1/1993		CA	3	UN	F	Broadcast	120 ACRES
I000502-010	5/1/1993		CA	3	UN	F	Broadcast	320 ACRES
I000502-001	5/1/1993		CA	3	UN	F	Broadcast	ACREAGE UNSPECIFIED
I000502-009	5/1/1993		CA	3	UN	F	Broadcast	20 ACRES
I000500-004	5/1/1993		OH	2	UN	F	N/R	ACREAGE N/R
I000502-003	5/1/1993		CA	3	UN	F	Broadcast	ACREAGE UNSPECIFIED
I000502-013	5/1/1993		CA	3	UN	F	Broadcast	140 ACRES
I000500-003	5/1/1993		TX	2	RU	F	N/R	272 ACRES
I000502-008	5/1/1993		CA	3	UN	F	Broadcast	18 ACRES
I000502-007	5/1/1993		CA	3	UN	F	Broadcast	ACREAGE UNSPECIFIED
I000502-006	5/1/1993		CA	3	UN	F	Broadcast	ACREAGE UNSPECIFIED
I000502-004	5/1/1993		CA	3	UN	F	Broadcast	ACREAGE UNSPECIFIED
I000502-005	5/1/1993		CA	3	UN	F	Broadcast	ACREAGE UNSPECIFIED
I000502-011	5/1/1993		CA	3	UN	F	Broadcast	800 ACRES

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I003626-045	5/17/1993	MISSISSIPPI	AR	3	MA	N/R	N/R	250 ACRES
I000762-008	10/1/1993		CA	3	UN	F	Broadcast	15 ACRES BEANS
I000762-004	10/1/1993		CA	3	UN	F	Broadcast	UNSPEC. ACREAGE
I000762-005	10/1/1993		CA	3	UN	F	Broadcast	320 ACRES TOMATOES
I000762-003	10/1/1993		CA	3	UN	F	Broadcast	100 ACRES TOMATOES
I000762-001	10/1/1993		CA	3	UN	F	Broadcast	12 AC TOMATOES
I000762-006	10/1/1993		CO	3	UN	F	Broadcast	UNSPECIFIED ACREAGE
I000762-002	10/1/1993		CA	3	UN	F	Broadcast	4 ACRES TOMATOES
I003626-057	4/4/1994	YOLO	CA	3	MA	N/R	Broadcast	80 ACRES
I003629-009	8/1/1994	FRESNO	CA	3	RU	N/R	Spray	ALL
I003626-076	8/10/1994	SAN JOAQUIN	CA	3	MA	N/R	Broadcast	10 ACRES
I001556-007	10/1/1994		CA	3	RU	F	Broadcast	N/R
I001556-008	10/1/1994		CA	3	RU	F	Broadcast	4 ACRES
I001556-009	10/1/1994		CA	3	RU	F	Broadcast	125 ACRES
I001556-010	10/1/1994		CA	3	RU	F	Broadcast	85 ACRES
I001556-011	10/1/1994		CA	3	RU	F	Broadcast	125-150 AC

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I001556-001	10/1/1994		IA	3	RU	N/R	Broadcast	66 ACRES
I001556-003	10/1/1994		MS	3	RU	N/R	Broadcast	141 ACRES
I003629-005	1/1/1995	YOLO	CA	3	RU	N/R	Spray	ALL
I003626-074	2/16/1995	COLUSA	CA	4	MA	N/R	Broadcast	115 ACRES
I003626-075	2/16/1995	YOLO	CA	3	MA	N/R	Broadcast	74 ACRES
I003626-049	2/16/1995	YOLO	CA	3	MA	N/R	Broadcast	346 ACRES
I003626-078	2/22/1995	COLUSA	CA	4	MA	N/R	Broadcast	23 ACRES
I003626-048	2/27/1995	COLUSA	CA	4	MA	N/R	Broadcast	40 ACRES
I003626-070	2/28/1995	COLUSA	CA	3	MA	N/R	Broadcast	280 ACRES WHT/ALMOND
I003626-073	3/1/1995	COLUSA	CA	4	MA	N/R	Broadcast	60 ACRES
I003626-047	3/1/1995	COLUSA	CA	3	MA	N/R	Broadcast	10 ACRES
I003626-064	3/10/1995	YOLO	CA	3	MA	N/R	Broadcast	160 ACRES
I003626-061	3/10/1995	COLUSA	CA	3	MA	N/R	Broadcast	21 ACRES
I003626-052	3/10/1995	STANISLAUS	CA	3	MA	N/R	Broadcast	5 ACRES
I003626-069	3/17/1995	FRESNO	CA	4	MA	N/R	Broadcast	160 ACRES
I003626-077	3/18/1995	KERN	CA	4	MA	N/R	Broadcast	180 ACRES
I003626-058	3/18/1995	KERN	CA	3	MA	N/R	Broadcast	UNSPECIFIED ACRES
I003626-068	3/18/1995	FRESNO	CA	4	MA	N/R	Broadcast	100ACRES
I003626-050	3/22/1995	GLENN	CA	3	MA	N/R	Broadcast	150 ACRES

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I003626-066	3/29/1995	SACRAMENTO	CA	3	MA	N/R	Broadcast	17 ACRES
I003626-071	4/1/1995	YOLO	CA	3	MA	F	Broadcast	UNSPECIFIED NUMBER
I003626-060	4/4/1995	COLUSA	CA	4	MA	N/R	Broadcast	10 ACRES
I003626-053	4/8/1995	FRESNO	CA	3	MA		Broadcast	200 ACRES
I003626-055	4/19/1995	SACRAMENTO	CA	3	MA	N/R	Broadcast	UNSPECIFIED
I003626-062	4/19/1995	SACRAMENTO	CA	3	MA	N/R	Broadcast	27 ACRES
I003626-072	4/19/1995	FRESNO	CA	3	MA	N/R	Broadcast	UNSPECIFIED ACRES
I003626-044	4/21/1995	BUTTE	CA	3	MA	N/R	Broadcast	10 ACRES
I003626-027	5/31/1995	YOLO	CA	3	MA	N/R	Broadcast	717 ACRES
I003626-043	5/31/1995	YOLO	CA	3	MA		Broadcast	600 ACRES
I003626-056	6/9/1995	YOLO	CA	3	MA	N/R	Broadcast	30 ACRES
I003626-054	6/9/1995	YOLO	CA	3	MA	N/R	Broadcast	96 ACRES
I003626-065	6/20/1995	SACRAMENTO	CA	3	MA	N/R	Broadcast	79 ACRES
I005625-016	3/1/1996	KERN	CA	2	MA	N/R	N/R	10 ACRES
I005625-012	5/15/1996	DESHA	AR	2	UN	N/R	N/R	160 ACRES
I005880-057	6/1/1997		MN	3	UN		Spray	TREES, LAWNS
I005880-059	6/1/1997		WI	3	UN		Spray	UNKNOWN
I007711-001	4/30/1998	SPOKANE	WA	4	RU	SC	N/R	ALL
I008963-001	6/2/1999	HAMILTON	IL	2	MA	F	N/R	UNKNOWN

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I009479-001	9/15/1999	SACRAMENTO	CA	3	MA	N/R	Broadcast	18 ACRES
<i>Alfalfa</i>								
I014959-005	6/17/2003	Van Buren	IA	2	RU	SC		106 acres
<i>Almonds</i>								
I013563-005	11/20/2000	Madera	CA	2	UN			332 acres
<i>asparagus</i>								
I000360-030	1/1/1993		CA	2	RU	N/R	N/R	165 AC ASPARAGUS
<i>avocado trees</i>								
I000360-034	1/1/1993		FL	2	RU	N/R	N/R	2
<i>BARLEY</i>								
I003626-010		KERN	CA	3	MA		Broadcast	UNKNOWN
<i>Bean, lima</i>								
I016940-021	5/12/2005	Ventura	CA	4	RU	SC	Spray	\$250,000
<i>Berry, strawberry</i>								
I003061-001	11/11/1995	ORANGE	CA	3	MA		N/R	10.5 ACRES
<i>BUILDING LOT</i>								
I007371-022	7/14/1997		PA	3	MA	N/R	N/R	N/R
<i>Corn</i>								
B0000-505-20	6/7/1991	Butler	IA	3	MA			N/R
I000360-031	1/1/1993		IA	2	RU	N/R	N/R	20 AC

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I000358-014	1/1/1993		KY	2	RU	N/R	UNKNOWN	3 ACRES CORN
I000358-015	1/1/1993		IN	2	RU	N/R	UNKNOWN	48 ACRES
I000358-010	1/1/1993		TN	2	RU	N/R	UNKNOWN	50-100 ACRES
I000358-013	1/1/1993		IA	2	RU	N/R	UNKNOWN	20 ACRES
I010007-002	1/1/1999	BUFFALO	WI	3	MA	N/R	N/R	ALL
I010927-044	5/5/2000	LA PORTE	IN	1	RU	N/R	Spray	50 ACRES
<i>Corn, field</i>								
I015748-006	6/17/1993		ND	3	RU		N/R	60 acres affected
I013550-009	5/10/2002	LAC QUI PARLE	MN	3	MA		Spray	50 acres
I013636-006	5/22/2002	LA PORTE	IN	3	RU		Broadcast	27 Acres
I015713-023	10/1/2004		TX	2	RU		Broadcast	150 acres affected
<i>Corn, sweet</i>								
I003626-012		KERN	CA	3	MA		Broadcast	UNKNOWN
<i>Cotton</i>								
I000360-027	1/1/1993		MS	2	RU			300 acres
I000360-001	1/1/1993		MS	2	RU	N/R	N/R	300 ACRES
I000358-002	1/1/1993		MS	2	UN	N/R	N/R	30 ACRES COTTON
I010402-003	5/29/2000	ASHLEY	AR	3	RU	N/R	N/R	75 ACRES
I010402-002	6/6/2000	JACKSON	AL	3	RU	N/R	N/R	383 ACRES
I010402-001	6/7/2000	GILES	TN	3	RU		N/R	225 ACRES

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I013636-041	5/1/2002	EAST CARROLL	LA	3	RU		Broadcast	15 out of 4,000 acre
i017766-004	6/28/2006	Nash	NC	3	RU	SC	Spray	88 acres
i017766-018	6/28/2006	Northampton	NC	3	RU	SC	Spray	400 acres
i017766-005	6/28/2006	Northampton	NC	3	RU	SC	Spray	120 acres
i017766-006	6/28/2006	Southampton	VA	3	RU	SC	Spray	306 acres
i017766-009	6/28/2006	Northampton	NC	3	RU	SC	Spray	93 acres
i017766-002	6/28/2006	Northampton	NC	3	RU	SC	Spray	275 Acres
i017766-021	6/28/2006	Northampton	NC	3	RU	SC	Spray	45 acres
i017766-012	6/28/2006	Northampton	NC	3	RU	SC	Spray	120 acres
i017766-011	6/28/2006	Northampton	NC	3	RU	SC	Spray	338 acres
i017766-007	6/28/2006	Northampton	NC	3	RU	SC	Spray	140 acres
i017766-019	6/28/2006	Northampton	NC	3	RU	SC	Spray	120 acres
i017766-003	6/28/2006	Northampton	NC	3	RU	SC	Spray	73 acres
i017766-010	6/28/2006	Northampton	NC	3	RU	SC	Spray	115 acres
I017766-001	6/28/2006	Halifax	NC	3	RU	SC	Spray	230 Acres
i017766-020	6/28/2006	Northampton	NC	3	RU	SC	Spray	220 acres
i017766-014	6/28/2006	Northampton	NC	3	RU	SC	Spray	120 acres
i017766-013	6/28/2006	Northampton	NC	3	RU	SC	Spray	10 acres
i017766-016	6/28/2006	Halifax	NC	3	RU	SC	spray	342 acres
i017766-015	6/28/2006	Northampton	NC	3	RU	SC	Spray	280 acres

Monday, August 11, 2008

Certainty Code: 0=Unrelated, 1=Unlikely, 2=Possible, 3=Probable, 4=Highly Probable.

Legality Code: RU=Registered Use, M=Misuse, MA=Misuse (Accidental), MI=Misuse (Intentional), U=Unknown.

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Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
i017766-008	6/28/2006	Northampton	NC	3	RU	SC	Spray	300 acres
i017766-017	6/28/2006	Northampton	NC	3	RU	SC	Spray	137 acres
<i>Fallow</i>								
I013417-014	10/18/2001		CA	3	UN	N/R	Spray	150 acres
<i>Grape</i>								
I000358-018	1/1/1993		CA	2	UN	N/R	UNKNOWN	UNSPECIFIED ACREAGE
I000360-035	1/1/1993		CA	2	RU	N/R	N/R	20 AC GRAPES
I000360-032	1/1/1993		NY	2	RU	N/R	N/R	40 ACRES
<i>Grass</i>								
I013587-080	9/9/1999	Klickitat	WA	3	RU		Spray	Unknown
<i>Home</i>								
I003629-002		CHAMPAIGN	IL	2	MA			UNKNOWN
<i>Home, exterior</i>								
I000360-039	1/1/1993		NH	2	RU	N/R	N/R	1 LAWN
<i>HOME/LAWN</i>								
I007340-618	4/21/1998		IL	2	UN		N/R	UNKNOWN
I007340-635	5/1/1998		NJ	2	UN		N/R	LAWN
I007340-634	5/1/1998		MA	2	UN		N/R	LAWN
I007340-643	5/5/1998		MI	2	UN		N/R	LAWN
I007340-648	5/6/1998		NY	2	UN		N/R	LAWN

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I007340-651	5/7/1998		IL	2	UN		N/R	LAWN
I007340-650	5/7/1998		IL	2	UN		N/R	LAWN
I007340-658	5/12/1998		PA	2	UN		N/R	LAWN
I007340-665	5/13/1998		IL	2	UN		N/R	LAWN
I007340-669	5/14/1998		TX	2	UN		N/R	LAWN
I007340-681	5/19/1998		KS	2	UN		N/R	LAWN
I007340-680	5/19/1998		IL	2	UN		N/R	LAWN
I007340-692	5/21/1998		NY	2	UN		N/R	LAWN
I007340-703	5/27/1998		OH	2	UN		N/R	UNKNOWN
I008969-016	6/3/1999	CUYAHOGA	OH	3	MA	N/R	N/R	LAWN
I008969-018	6/21/1999			3	RU	N/R	N/R	LAWN
I008969-019	6/29/1999	MADISON	IL	3	MA	N/R	N/R	LAWN
I008969-021	7/11/1999	LAKE	IL	3	MA	N/R	N/R	75% OF LAWN
I009478-006	9/14/1999	RUTLAND	VT	3	MA	N/R	N/R	UNKNOWN
I009478-001	10/7/1999		NY	3	MA	N/R	N/R	UNKNOWN
I009478-002	10/7/1999	WAYNE	MI	3	MA	N/R	N/R	ALL
I009478-003	10/7/1999	ESCAMBIA	FL	3	MA	N/R	N/R	ALL
I009478-004	11/2/1999	LAKE	FL	3	MA	N/R	N/R	1620 SQ FT
I009478-005	11/2/1999	NEW CASTLE	DE	3	MA	N/R	N/R	UNKNOWN

lawn

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I014407-012	6/20/1994	Walla Walla	WA	3	MA			
I009478-007	9/14/1999	COOK	IL	4	M	N/R	N/R	UNKNOWN
<i>MELONS</i>								
I000058-002	3/1/1992	IMPERIAL	CA	2	UN		GROUND RIG ON VAN	70
I000358-001	1/1/1993		IN	2	RU	N/R	N/R	80 ACRES
<i>Milo</i>								
I000360-015	1/1/1993		KS	2	RU	N/R	N/R	340 AC MILO
<i>N/R</i>								
I003626-002		KINGS	CA	2	MA		Broadcast	UNKNOWN
I003626-008		TULARE	CA	3	MA		Broadcast	UNKNOWN
I003626-009		YOLO	CA	3	MA		Broadcast	UNKNOWN
i003626-016		FRESNO	CA	4	MA		Broadcast	UNKNOWN
I003626-017			CA	3	MA		Broadcast	UNKNOWN
B0000-504-31		BROWN	MN	3	MA			13 acres
I003626-019			CA	3	MA		Broadcast	UNKNOWN
I014404-023	1/1/1990	Walla walla	WA	2	UN			30 acres
I014404-006	7/30/1990	Pierce	WA	3	UN		Spray	
I014404-013	8/22/1990	Franklin	WA	3	M		Spray	N/R
B0000-504-02	3/30/1991	Colusa	CA	3	MA			70 acres
B0000-504-03	4/1/1991	COLUSA	CA	3	MA			Unknown

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
B0000-504-04	5/1/1991	PEMISCOT	MO	3	MA			Unknown
B0000-504-05	5/1/1991	PEMISCOT	MO	3	MA			UNKNOWN
B0000-504-06	5/12/1991	Tensas	LA	3	MA			18 acres
B0000-504-07	5/14/1991	PEMISCOT	MO	3	MA			N/R
B0000-504-08	5/14/1991	PEMISCOT	MO	3	MA			N/R
B0000-504-09	5/15/1991	TRAILL	ND	3	MA			6.5 acres
B0000-504-10	5/16/1991	PEMISCOT	MO	3	MA			30 acres
B0000-504-12	5/19/1991	Louisa	IA	3	MA			34 acres
B0000-504-11	5/19/1991	Louisa	IA	3	MA			Unknown
B0000-504-13	5/20/1991	Nobles	MN	3	MA			1000 trees
B0000-504-14	5/25/1991	NEW MADRID	MO	3	MA			Three fields
B0000-505-22	5/27/1991	Butler	IA	3	MA			N/R
B0000-505-23	5/27/1991	Butler	IA	3	MA			N/R
B0000-505-25	5/27/1991	Butler	IA	3	MA			N/R
B0000-505-24	5/27/1991	Butler	IA	3	MA			N/R
B0000-504-15	5/27/1991		MN	3	MA			34 acres
B0000-505-15	5/27/1991	HUMBOLDT	IA	3	MA			N/R
B0000-504-16	5/29/1991	ADAMS	IL	3	MA			Trees
B0000-505-64	6/1/1991	Mitchell	IA	3	MA			6-8 acres
B0000-505-60	6/1/1991	Mitchell	IA	3	MA			40 acres

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
B0000-505-59	6/1/1991	Mitchell	IA	3	MA			6-7 acres
B0000-505-61	6/1/1991	Kossuth	IA	3	MA			10 acres
B0000-504-66	6/1/1991	Brown	MN	3	MA			Unknown
B0000-504-67	6/1/1991	CERRO GORDO	IA	3	MA			6.7 acres
B0000-504-65	6/1/1991	REDWOOD	MN	3	MA			Unknown
B0000-505-34	6/1/1991	Elk	PA	3	MA			N/R
B0000-504-69	6/1/1991	Colusa	CA	3	MA			40 acres
B0000-505-35	6/1/1991	Kossuth	IA	3	MA			3 acres
B0000-505-36	6/1/1991	PALO ALTO	IA	3	MA			3 acres
B0000-505-37	6/1/1991	Jackson	MN	3	MA			12 acres
B0000-504-68	6/1/1991	Colusa	CA	3	MA			40 acres
B0000-504-71	6/1/1991	Brown	MN	3	MA			Several acres
B0000-505-58	6/1/1991	Mitchell	IA	3	MA			40 acres
B0000-505-43	6/1/1991	Jackson	MN	3	MA			20 acres
B0000-505-27	6/2/1991	PALO ALTO	IA	3	MA			N/R
B0000-504-19	6/5/1991		IL	3	MA			N/R
B0000-504-18	6/5/1991	Hancock	IL	3	MA			N/R
B0000-504-17	6/5/1991	HANCOCK	IL	3	MA			N/R
B0000-505-03	6/6/1991	Hancock	IA	3	MA			N/R
B0000-505-06	6/6/1991	Hancock	IA	3	MA			N/R

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
B0000-505-12	6/6/1991	Hancock	IA	3	MA			N/R
B0000-505-28	6/6/1991	Kossuth	IA	3	MA			N/R
B0000-505-04	6/6/1991	Hancock	IA	3	MA			N/R
B0000-505-13	6/6/1991	Hancock	IA	3	MA			N/R
B0000-505-18	6/6/1991	Hancock	IA	3	MA			N/R
B0000-505-17	6/6/1991	Hancock	IA	3	MA			N/R
B0000-505-11	6/6/1991	Hancock	IA	3	MA			N/R
B0000-505-05	6/6/1991	Hancock	IA	3	MA			N/R
B0000-505-14	6/7/1991	Kossuth	IA	3	MA			N/R
B0000-505-10	6/7/1991	Kossuth	IA	3	MA			N/R
B0000-505-26	6/7/1991	Kossuth	IA	3	MA			N/R
B0000-505-40	6/7/1991	Jackson	MN	3	MA			5 acres
B0000-505-39	6/7/1991	Jackson	MN	3	MA			10 acres
B0000-505-02	6/7/1991	Kossuth	IA	3	MA			N/R
B0000-504-01	6/7/1991	KOSSUTH	IA	3	MA			60 acres
B0000-505-09	6/7/1991	Kossuth	IA	3	MA			N/R
B0000-504-20	6/7/1991	Calhoun	IA	3	MA			N/R
B0000-505-01	6/7/1991	Kossuth	IA	3	MA			N/R
B0000-504-24	6/8/1991		IA	3	MA			5 acres
B0000-504-23	6/8/1991	BROWN	MN	3	MA			9 acres

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
B0000-504-22	6/8/1991	Floyd	IA	3	MA			120 acres
B0000-504-21	6/8/1991		IA	3	MA			3-5 acres
B0000-505-08	6/8/1991		IA	3	MA			N/R
B0000-504-25	6/8/1991	WINNEBAGO	IA	3	MA			One field
B0000-505-21	6/10/1991	Greene	IA	3	MA			N/R
B0000-504-30	6/10/1991	BROWN	MN	3	MA			20 acres
B0000-504-26	6/10/1991	Calhoun	IA	3	MA			9 acres
B0000-505-16	6/10/1991	HUMBOLDT	IA	3	MA			N/R
B0000-504-27	6/10/1991	Humboldt	IA	3	MA			35-40 acres
B0000-505-07	6/10/1991	HUMBOLDT	IA	3	MA			N/R
B0000-505-38	6/10/1991	Jackson	MN	3	MA			20 acres
B0000-505-41	6/10/1991	HUMBOLDT	IA	3	MA			15-20 acres
B0000-505-42	6/10/1991	Humboldt	IA	3	MA			8-10 acres
B0000-504-29	6/10/1991	Kossuth	IA	3	MA			N/R
B0000-504-28	6/10/1991	Humboldt	IA	3	MA			3.25 acres
B0000-505-29	6/11/1991	Brown	MN	3	MA			N/R
B0000-504-33	6/11/1991	BROWN	MN	3	MA			2 acres
B0000-504-37	6/11/1991	BROWN	MN	3	MA			12 acres
B0000-504-36	6/11/1991	BROWN	MN	3	MA			15 acres
B0000-504-35	6/11/1991	BROWN	MN	3	MA			20 acres

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
B0000-504-34	6/11/1991	BROWN	MN	3	MA			13 acres
B0000-504-32	6/11/1991	BROWN	MN	3	MA			7 acres
B0000-504-45	6/11/1991	Brown	MN	3	MA			16
B0000-505-30	6/12/1991		MN	3	MA			N/R
B0000-505-33	6/12/1991	JACKSON	MN	3	MA			N/R
B0000-504-38	6/12/1991	Brown	MN	3	MA			94 acres
B0000-504-39	6/12/1991	Brown	MN	3	MA			17 acres
B0000-505-31	6/14/1991	Jackson	MN	3	MA			N/R
B0000-505-63	6/14/1991	Mitchell	IA	3	MA			40 acres
B0000-505-32	6/14/1991	JACKSON	MN	3	MA			N/R
B0000-504-40	6/14/1991	Brown	SD	3	MA			80 acres
B0000-505-55	6/16/1991	Jackson	MN	3	MA			10 acres
B0000-505-45	6/16/1991	Jackson	MN	3	MA			26 acres corn
B0000-504-42	6/16/1991	Hughes	SD	3	MA			84 acres
B0000-505-62	6/16/1991	Jackson	MN	3	MA			5 acres
B0000-505-56	6/16/1991	Jackson	MN	3	MA			13 acres
B0000-504-53	6/16/1991	Hughes	SD	3	MA			12 acres
B0000-505-54	6/16/1991	Jackson	MN	3	MA			16 acres
B0000-505-52	6/16/1991	Jackson	MN	3	MA			4 acres
B0000-505-50	6/16/1991	Jackson	MN	3	MA			1-2 acres

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
B0000-504-50	6/16/1991	Hughes	SD	3	MA			10 acres
B0000-504-55	6/16/1991	Brown	MN	3	MA			24 acres
B0000-504-54	6/16/1991	Hughes	SD	3	MA			10 acres
B0000-504-43	6/16/1991	Brown	MN	3	MA			12 acres
B0000-504-49	6/16/1991	Hughes	SD	3	MA			40 acres
B0000-504-48	6/16/1991	Hughes	SD	3	MA			64 acres
B0000-504-47	6/16/1991	Hughes	SD	3	MA			75.7 acres
B0000-504-46	6/16/1991	REDWOOD	MN	3	MA			10 acres
B0000-504-44	6/16/1991	Hughes	SD	3	MA			35acres
B0000-505-57	6/16/1991	Sherburne	MN	3	MA			20 acres
B0000-505-44	6/16/1991	Jackson	MN	3	MA			45 acres
B0000-504-51	6/16/1991	Hughes	SD	3	MA			32 acres
B0000-505-47	6/16/1991	Jackson	MN	3	MA			10 acres
B0000-505-46	6/16/1991	SHERBURNE	MN	3	MA			1 1/2 acres
B0000-504-70	6/16/1991	Hughes	SD	3	MA			55.8 acres
B0000-504-41	6/16/1991	Hughes	SD	3	MA			6 acres
B0000-505-49	6/17/1991	Jackson	MN	3	MA			35 acres
B0000-505-48	6/17/1991	JACKSON	MN	3	MA			12-20 acres
B0000-505-19	6/18/1991	Butler	IA	3	MA			N/R
B0000-505-53	6/18/1991	Jackson	MN	3	MA			20-30 acres

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
B0000-504-56	6/18/1991	Hughes	SD	3	MA			Unknown
B0000-504-59	6/19/1991	Hughes	SD	3	MA			Unknown
B0000-504-60	6/19/1991	Hughes	SD	3	MA			Unknown
B0000-504-57	6/19/1991	Hughes	SD	3	MA			15 acres
B0000-504-58	6/19/1991	Hughes	SD	3	MA			Unknown
B0000-504-61	6/19/1991	Hughes	SD	3	MA			9 acres
B0000-504-62	6/19/1991	WATONWAN	MN	3	MA			30 acres
B0000-505-51	6/21/1991	Jackson	MN	3	MA			35 acres
B0000-504-63	6/27/1991	Brown	MN	3	MA			20 acres
I000136-009	8/1/1992	HALE	TX	3	UN		Spray	125 ACRES
I000136-010	8/1/1992		TX	3	UN		Spray	250 ACRES
I000136-006	8/1/1992	HALE	TX	3	UN		Spray	82 ACRES
I000136-002	8/1/1992	HALE	TX	3	UN		Spray	35 ACRES
I000136-003	8/1/1992	HALE	TX	3	UN		Spray	34 ACRES
I000136-008	8/1/1992	HALE	TX	3	UN		Spray	130 ACRES
I000136-005	8/1/1992	HALE	TX	3	UN		Spray	22 ACRES
I000136-001	8/1/1992		IA	3	UN		Spray	36 ACRES
I000136-011	8/1/1992		TX	3	UN		Spray	37 ACRES
I000136-004	8/1/1992	HALE	TX	3	UN		Spray	3 ACRES
I000197-001	9/1/1992		LA	3	UN	N/R	N/R	N/R

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I000192-002	9/1/1992		CA	3	UN	N/R	Broadcast	N/R
I000192-001	9/1/1992		TX	3	UN	N/R	N/R	N/R
I000358-011	1/1/1993		NY	2	UN	N/R	UNKNOWN	1
I000762-007	10/1/1993		AR	3	UN	N/R	Broadcast, unincorporated	1
I014407-037	6/6/1994	Benton	WA	3	UN			
I003626-018	2/23/1995	FRESNO	CA	3	MA		Broadcast	UNKNOWN
I003626-023	2/26/1995	COLUSA	CA	3	MA		Broadcast	UNKNOWN
I003626-024	2/27/1995	COLUSA	CA	4	MA		Broadcast	UNKNOWN
I003626-020	2/27/1995	COLUSA	CA	3	MA		Broadcast	UNKNOWN
I003626-026	3/13/1995	FRESNO	CA	4	MA		Broadcast	UNKNOWN
I003626-025	3/13/1995			3	MA		Broadcast	UNKNOWN
I003626-021	3/23/1995	COLUSA	CA	3	MA		Broadcast	UNKNOWN
I003626-022	6/9/1995	YOLO	CA	3	MA		Broadcast	UNKNOWN
I003377-003	3/7/1996	MADERA	CA	3	MA		N/R	THOUSANDS
B000603-001	4/29/1997		IN	2	RU	N/R	N/R	N/R
I013587-049	6/28/1999	WALLA WALLA	WA	3	UN			Unknown
I013587-026	7/13/1999	PEND OREILLE	WA	3	UN			Unknown
I012366-069	4/30/2001	WOOD	OH	3	UN			7 acres
I011838-115	5/27/2001	DOOLY	GA	2	UN			73 acres
I013956-006	10/6/2001		CA	3	UN		Air blast	150 acres

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I016225-001	4/5/2005	Fayette	IL	2	UN		Spray	1 acre
I016297-001	5/24/2005	Somerset	MD	2	UN		Spray	5 acres
<i>Nut, pecan</i>								
I001556-004	10/1/1994		NM	2	RU	F	N/R	N/R
<i>Nut, walnut</i>								
I003626-015	4/11/1995	SAN JOAQUIN	CA	3	MA		Broadcast	UNKNOWN
<i>Nut, almond</i>								
I003626-006		FRESNO	CA	3	UN	N/R	Broadcast	UNKNOWN
I000058-010	2/28/1992	BUTTE	CA	2	UN		GROUND RIG	10
I003626-028	3/6/1995	FRESNO	CA	4	MA	N/R	Broadcast	N/R
<i>Ornamental</i>								
I000360-038	1/1/1993		WA	2	RU	N/R	N/R	UNSPEC. TREES/SHRUBS
I000500-001	5/1/1993		TX	2	RU		N/R	UNKNOWN
I008969-020	6/7/1999	GENESEE	MI	3	RU	N/R	N/R	72 PLANTS
I008969-017	6/18/1999	CHITTENDEN	VT	3	RU	N/R	N/R	300
I013636-027	2/4/2002	Washington	OR	2	RU		Broadcast	6 acres
<i>Pea</i>								
I000358-019	1/1/1993		CA	2	UN	N/R	UNKNOWN	UNSPECIFIED ACREAGE
<i>Peach</i>								

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I003626-013	3/23/1995	STANISLAUS	CA	3	MA		Broadcast	UNKNOWN
<i>Peach tree</i>								
I000360-037	1/1/1993		CA	2	RU	N/R	N/R	1600 PEACH TREES
<i>Peanut</i>								
I011838-040	5/20/2001	TIFT	GA	2	UN	N/R	N/R	ALL
I011838-063	5/21/2001	CADD0	OK	2	UN			50 acres
I011838-070	5/22/2001	CADD0	OK	2	UN			176 acres
I011838-025	5/25/2001	IRWIN	GA	2	UN	N/R	N/R	ALL
I011942-003	5/27/2001	DOOLY	GA	2	UN	N/R	N/R	73 ACRES OUT OF 89
I011838-012	6/4/2001	MITCHELL	GA	2	UN	N/R	N/R	70 acres out of 207
I011838-035	6/4/2001	TIFT	GA	2	UN	N/R	N/R	ALL
<i>Pear</i>								
I003626-011		SACRAMENTO	CA	3	MA		Broadcast	UNKNOWN
<i>Planting area</i>								
I015265-001	3/1/2004	Cass	TX	2	RU	F	Unknown	Unknown
<i>PLUMS</i>								
I009573-019		FRESNO	CA	4	MA	DF	N/R	ALL
<i>RESIDENTIAL</i>								
I008621-001	3/1/1999	CRITTENDEN	KY	2	UN	N/R	N/R	1

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
<i>Right-of-way</i>								
I013587-061		Lincoln	WA	2	UN			Several
<i>Right-of-way, rail</i>								
I013850-001	5/24/2002	WASHTENAW	MI	1	RU	SC	Spray	1/3 of back yard
<i>Right-of-way, railroad</i>								
I007371-024	9/9/1997		PA	3	RU	N/R	N/R	N/R
<i>Right-of-way, road</i>								
B000601-008	5/23/1985	Acadia	LA	2	RU		Spray	NR
<i>Right-of-way, utility</i>								
I015440-001	6/1/2003	Benton	MN	3	M	N/R	Spray	2 acres
I015280-001	6/4/2004		AR	2	RU	SC	Spray	About 5 acres total
<i>roses</i>								
I000360-036	1/1/1993		NY	2	RU	N/R	N/R	650 PLANTS
<i>Soybean</i>								
I010007-001	1/1/1998	BUFFALO	WI	3	MA	N/R	N/R	136.5 ACRES
I010927-034	5/12/2000	SWIFT	MN	3	RU	N/R	Spray	ALL
I010927-033	5/14/2000	LAC QUI PARLE	MN	3	RU	N/R	Spray	40 ACRES
I012366-050	5/7/2001	KOSCIUSKO	IN	2	RU		Broadcast	26 acres
I012366-051	5/13/2001	BARNES	ND	2	RU		Broadcast	300 acres
I012727-001	5/15/2001	SANGAMON	IL	3	RU		Broadcast	233 acres
I011838-113	5/21/2001	WELLS	IN	2	UN			63 acres

Monday, August 11, 2008

Certainty Code: 0=Unrelated, 1=Unlikely, 2=Possible, 3=Probable, 4=Highly Probable.

Legality Code: RU=Registered Use, M=Misuse, MA=Misuse (Accidental), MI=Misuse (Intentional), U=Unknown.

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Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I013636-014	5/25/2001	GRANT	MN	2	RU			66 acres
I013636-028	5/16/2002	CLAY	MN	2	RU		Broadcast	700 acres
I013636-054	5/20/2002	POWESHIEK	IA	2	RU			15 acres
I013554-020	6/11/2002	Gage	NE	3	RU			120 acres
I014104-001	5/1/2003	Randolph	AR	2	RU			45 acres
I014108-001	5/1/2003	Randolph	AR	2	RU			228 acres
I015748-008	6/17/2003		IA	2	RU		N/R	8 acres affected
I015748-009	6/17/2003	Wapello	IA	2	RU		N/R	23 acres affected
I015748-007	6/17/2003	Jefferson	IA	2	RU		N/R	34 acres affected
I015748-013	6/18/2003	Van Buren	IA	2	RU			102 acres affected
I015748-012	6/18/2003	Wapello	IA	2	RU			36 acres affected
I015748-014	6/18/2003	Keokuk	IA	2	RU			167 acres affected
I015748-010	6/18/2003	Van Buren	IA	2	RU		N/R	140 acres affected
I015748-011	6/18/2003	Jefferson	IA	2	RU		N/R	61 acres affected
I015219-001	6/25/2004	West Carroll	LA	2	UN		Spray	Unknown
<i>soybean seeds</i>								
I000360-028	1/1/1993		GA	2	RU	N/R	N/R	100 AC BEAN SEEDS
<i>Stream/river</i>								
I013587-057	8/31/1999	Okanogan	WA	2	UN		Air blast	Unknown
<i>Tomato</i>								

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I000358-008	1/1/1993		FL	2	RU	N/R	UNKNOWN	UNSPECIFIED ACREAGE
I000358-009	1/1/1993		CA	2	RU	N/R	UNKNOWN	UNKNOWN
I000358-007	1/1/1993		CA	2	RU	N/R	N/R	500 ACRES
I000358-012	1/1/1993		CA	2	RU	N/R	UNKNOWN	30 ACRES
I003626-014	4/19/1995	YOLO	CA	3	MA		Broadcast	UNKNOWN
<i>Tree farm</i>								
I003626-004		CADDO	LA	1	UN	N/R	N/R	UNKNOWN
I003626-003	10/23/1995		MS	4	MI			UNKNOWN
<i>Tree stump</i>								
I014770-001	7/1/2003		TX	4	RU	SC		7
<i>Turf</i>								
I000360-033	1/1/1993		SD	2	RU		N/R	N/R
<i>Undetermine</i>								
I000358-003	1/1/1993		CO	2	UN	N/R	N/R	Unknown
<i>Utility plant</i>								
I006010-003	8/19/1997		MS	3	MA		RUN-OFF	UNKNOWN
<i>Vegetables</i>								
I000358-005	1/1/1993		NY	2	RU	N/R	UNKNOWN	100 AC VEG CROP
I000358-006	1/1/1993		IN	2	RU	N/R	UNKNOWN	CORN ACREAGE

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
<i>Wheat</i>								
I000360-029	1/1/1993		CA	2	RU	N/R	N/R	1000 AC WHEAT
I008333-001	6/25/1998	OSBORNE	KS	2	MA	N/R	Broadcast	40 ACRES
I012366-079	6/11/1999	PAWNEE	KS	2	UN		Broadcast	38 acres
I015099-001	4/23/2004	Greene	OH	3	UN		Unknown	60 acres
<i>YARD</i>								
I003629-008	1/1/1995	DE KALB	GA	3	RU	N/R	N/R	ALL
TERRESTRIAL								
<i>Corn</i>								
I004495-001	5/19/1996	DES MOINES	IA	2	MA		Broadcast	UNKNOWN
<i>FIELD</i>								
I001562-169	6/16/1994	ORANGE	FL	1	UN	F	Spray	3
<i>HOME/LAWN</i>								
I000751-112	4/15/1993		CA	3	RU	N/R	Spray	2
<i>N/R</i>								
I015105-005	4/27/2004	Cannon	TN	2	UN	SC		Trees and Birds
<i>TREE FARM</i>								
I000347-001	1/1/1993		PA	2	RU		UNKNOWN	SEVERAL
TERRESTRIAL/AQUATIC								
<i>N/R</i>								

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I000350-001	1/1/1993		KY	3	MA		UNKNOWN	N/R

EIIS Pesticide Summary Report: General Information

Glyphosate, potassium salt (103613)

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
PLANTS								
<i>Right-of-way</i>								
I016940-020	3/16/2005	Colusa	CA	4	RU	SC	Spray	742 seedlings

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Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I016904-001	corn	Zea mays	150 acres	plant damage	Treated directly
I016905-001	corn	Zea mays	65 acres	plant damage	Treated directly
I016906-001	corn	Zea mays	100 acres	plant damage	Treated directly
I016928-001	corn	Zea mays	75 acres	plant damage	Treated directly
I016941-001	corn	Zea mays	187 acres	plant damage	Drift, spray
I017599-001	corn	Zea mays	40 acres	plant damage	Treated directly
I017601-001	corn	Zea mays	80 of 130 acres	mortality	Treated directly
<i>Corn, field</i>					
I014597-046	corn, field	Zea mays	400 acres	plant damage	Treated directly
I016595-037	corn, field	Zea mays	130 acres	plant damage	Treated directly
I016595-038	corn, field	Zea mays	20 acres	plant damage	Contamination
I016907-001	corn, field	Zea mays	20 acres	plant damage	Treated directly
I016909-001	corn, field	Zea mays	40 acres	plant damage	Treated directly
I016926-001					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I016927-001 I017153-001	corn, field	Zea mays	8 acres	plant damage	Treated directly
	corn, field	Zea mays	179 acres	plant damage	Treated directly
	corn, field	Zea mays	535 acres	plant damage	Treated directly
<i>Cotton</i>					
I015713-084	cotton	Gossypium	400 acres affected	plant damage	Treated directly
I015713-085	cotton	Gossypium	1100 acres	plant damage	Treated directly
I015713-086	cotton	Gossypium	500 acres	plant damage	Treated directly
I015713-087	cotton	Gossypium	700 acres	plant damage	Treated directly
I015713-088	cotton	Gossypium	800 acres affected	plant damage	Treated directly
I015713-089	cotton	Gossypium	500 acres affected	plant damage	Treated directly
I015713-090	cotton	Gossypium	1380 acres affected	plant damage	Treated directly
I015713-091	cotton	Gossypium	55 acres affected	plant damage	Treated directly
I015713-092	cotton	Gossypium	600 acres affected	plant damage	Treated directly
I015713-093	cotton	Gossypium	600 acres affected	plant damage	Treated directly

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I015713-094	cotton	Gossypium	600 acres affected	plant damage	Treated directly
I015713-095	cotton	Gossypium	140 acres affected	plant damage	Treated directly
I015713-096	cotton	Gossypium	80 acres affected	plant damage	Treated directly
I015713-097	cotton	Gossypium	390 acres affected	plant damage	Treated directly
I015713-098	cotton	Gossypium	600 acres affected	plant damage	Treated directly
I015713-099	cotton	Gossypium	300 acres affected	plant damage	Treated directly
I015713-100	cotton	Gossypium	200 acres affected	plant damage	Treated directly
I015713-101	cotton	Gossypium	2300 acres affected	plant damage	Treated directly
I015713-102	cotton	Gossypium	230 acres affected	plant damage	Treated directly
I015713-103	cotton	Gossypium	300 acres	plant damage	Treated directly
I015713-104	cotton	Gossypium	140 acres affected	plant damage	Treated directly
I016595-040	cotton	Gossypium	20 acres	plant damage	Contamination
I017480-001	corn, field	Zea mays	1700 acres	plant damage	Drift, spray

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
<i>Fence row</i>					
I013883-016	barley	Hordeum vulgare	not given	plant damage	Drift, spray
	ornamental		not given	plant damage	Drift, spray
<i>hops</i>					
I013884-002	grass		not given	plant damage	Drift
<i>Mint</i>					
I014409-020	grape	Vitis	not given	plant damage	Treated directly
<i>N/R</i>					
I013883-020	canola	Brassica sp.	not given	plant damage	Drift, spray
I013883-039	prune	Prunus sp.	not given	plant damage	Drift
I014409-002	alfalfa	Medicago sativa	half of alfalfa crop	plant damage	Drift
I014409-004	dogwood	Cornus sp.	not given	plant damage	Drift
I014409-009	unknown plant		not given	plant damage	Drift, spray
<i>Potato</i>					
I013550-002	potato		65 acres	plant damage	Treated directly
I013587-013					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
	potato		unknown	plant damage	Treated directly
<i>Right-of-way</i> I013883-010	bean	Phaseolus	not given	plant damage	Drift, spray
<i>Right-of-way, railroad</i> I019519-045	celery		7 acres	plant damage	Drift, spray
<i>Right-of-way, road</i> I015832-001	pecan		1	plant damage	Drift, spray
I019442-001	clover	Trifolium sp.		plant damage	Drift
	grass			plant damage	Drift
	timothy-grass	Phleum pratense		plant damage	Drift
<i>Soybean</i> I014702-078	soybean		314 acres	plant damage	Treated directly
I015748-004	soybean		22 acres affected	plant damage	Treated directly
I017598-001	soybean		211 acres	plant damage	Treated directly
I017841-001	soybean		1500 acres	plant damage	Treated directly
<i>Wheat</i> I013883-017					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I013884-040	wheat		not given	plant damage	Drift, spray
	locus trees		not given	plant damage	Drift, spray
<i>Wheat, winter</i>					
I017358-029	wheat, winter		101.7 acres	plant damage	Treated directly

TERRESTRIAL

Sunflower

I017576-001

american kestrel	Falco sparverius	1	mortality	Ingestion
american robin	Turdus migratorius	1	mortality	Ingestion
common grackle	Quiscalus quiscula	5	mortality	Ingestion
horned lark	Eremophila alpestris	597	mortality	Ingestion
kangaroo rat	Dipodomys sp.	unknown	mortality	Ingestion
lark bunting	Calamospiza melanocorys	few	mortality	Ingestion
mourning dove	Zenaida macroura	1633	mortality	Ingestion
red-winged blackbird	Agelaius phoeniceus	5	mortality	Ingestion
sparrow	Fringillidae	12	mortality	Ingestion
unknown bird		150	mortality	Ingestion
western meadowlark	Sturnella neglecta	5	mortality	Ingestion

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Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
	bream	Notemigonus crysoleucas	hundreds	mortality	Runoff
	crappie	Centrarchidae	hundreds	mortality	Runoff
<i>HOME/LAWN</i>					
I002146-001	unknown fish		9	mortality	N/R
<i>N/R</i>					
I004376-001	shad	Clupeidae	thousands	mortality	Ingestion
I012853-001	unknown fish		71	mortality	Runoff
<i>NEXT TO POND</i>					
I003654-007	unknown fish		hundreds	mortality	UNKNOWN
<i>POND</i>					
I001751-004	unknown fish		unknown	mortality	UNKNOWN
I001751-074	catfish	Ictaluridae	3000	incapacitation	Runoff
	catfish	Ictaluridae	5	mortality	Runoff
I001751-103	bluegill	Lepomis macrochirus	1	incapacitation	POND TREATMENT
	catfish	Ictaluridae	2000	incapacitation	POND TREATMENT
I003822-001					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
	bass	Centrarchidae spp.	few	mortality	Runoff
	shiner	Cyprinidae	"large" kill	mortality	Runoff
	tilapia	Oreochreomis aureu	"large kill"	mortality	Runoff
<i>POND AREA</i>					
I001562-171	unknown fish		17	mortality	SKIN CONTACT
<i>Yard</i>					
I014266-010	catfish	Ictaluridae	100	mortality	Runoff

PLANTS

Agricultural Area

I000028-001	wheat		unspec. acreage	plant damage	Drift
I000028-002	wheat		unspecified acreage	plant damage	Drift
I000028-003	wheat			plant damage	Drift
I000028-004	wheat		unspecified acreage	plant damage	Drift
I000028-005	wheat		unspecified acreage	plant damage	Drift
I000028-006	ornamental		n/r	plant damage	AERIAL DRIFT
I000028-007					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I000028-008	barley	Hordeum vulgare	80 acres	plant damage	AERIAL DRIFT
	wheat			plant damage	Drift
I000028-009	tomato		103 acres	plant damage	AERIAL DRIFT
I000028-010	tomato		160 acres	plant damage	AERIAL DRIFT
I000028-011	corn	Zea mays	25 acres	plant damage	Drift
I000134-001	green pepper		n/r	plant damage	
I000134-002	corn	Zea mays	7 acres	plant damage	Drift
I000136-007	corn	Zea mays	3.5 acres	plant damage	Drift
I000358-016	unknown plant		1000 crop acres	plant damage	UNKNOWN
I000358-017	peach	Prunus persica	unspecified acreage	plant damage	N/R
	tomato		unspecified acreage	plant damage	Drift
I000500-003	milo	Sorghum vulgare	272 acres	plant damage	N/R
I000500-004	unknown plant		not specified	plant damage	N/R
I000502-001	tomato			plant damage	Drift

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I000502-002	tomato	Prunus persica		plant damage	Drift
I000502-003	tomato			plant damage	Drift
I000502-004	tomato			plant damage	Drift
I000502-005	tomato			plant damage	Drift
I000502-006	tomato			plant damage	Drift
I000502-007	tomato			plant damage	Drift
I000502-008	peach		18 acres	plant damage	Drift
I000502-009	tomato		20 acres	plant damage	Drift
I000502-010	tomato		320 acres	plant damage	Drift
I000502-011	tomato		800 acres	plant damage	Drift
I000502-012	almond		40 acres	plant damage	Drift
I000502-013	tomato		80 acres	plant damage	Drift
	tomato		140 acres	plant damage	Drift
I000762-001					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I000762-002	tomato		2-25 acres	plant damage	Drift
I000762-003	tomato		3-5 acres	plant damage	Drift
I000762-004	tomato			plant damage	Drift
I000762-005	tomato		n/r	plant damage	Drift
I000762-006	tomato		320 acres	plant damage	Drift
I000762-008	corn	Zea mays	unspecified acreage	plant damage	Drift
	sunflower		unspecified acreage	plant damage	Drift
I001556-001	old world warbler	Sylviidae	15 acres	plant damage	Drift
I001556-003	corn	Zea mays	66 acres	plant damage	Drift
I001556-007	corn	Zea mays	141 acres	plant damage	Drift
I001556-008	pecan		n/r	plant damage	AERIAL DRIFT
I001556-009	persimmon		4 acres	plant damage	AERIAL DRIFT
I001556-010	almond		125 acres	plant damage	AERIAL DRIFT
	pear		85 acres	plant damage	AERIAL DRIFT

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I001556-011	cotton	Gossypium	125-150 acres	plant damage	AERIAL DRIFT
I003626-005	cabbage	Brassica oleracea	unknown	mortality	Drift
	onion		unknown	mortality	Drift
I003626-007	wheat		unknown	mortality	Drift
I003626-027	sugar beet		unknown	mortality	Drift
	sunflower		unknown	mortality	Drift
	tomato		unknown	mortality	Drift
	turf		unknown	mortality	Drift
I003626-029	tomato		unknown	mortality	Drift
I003626-030	tomato		unknown	mortality	Drift
I003626-031	spring wheat	Triticum aestivum	unknown	mortality	Drift
I003626-032	almond		unknown	mortality	Drift
I003626-033	tomato		unknown	mortality	Drift
I003626-034	grape	Vitis	unknown	mortality	Drift
	peach	Prunus persica	unknown	mortality	Drift
	plum	Prunus sp.	unknown	mortality	Drift

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I003626-035	tangerine		unknown	mortality	Drift
I003626-036	tomato		unknown	mortality	Drift
I003626-037	almond		40-50 acres	mortality	Drift
I003626-038	almond		40 acres	mortality	Drift
I003626-039	tomato		148 acres	mortality	Drift
I003626-040	tomato		320 acres	mortality	Drift
I003626-041	almond		40 acres	mortality	Drift
I003626-043	unknown crop		unknown	mortality	Drift
	corn	Zea mays	unknown	mortality	Drift
	sugar beet		unknown	mortality	Drift
	tomato		600 acres	mortality	Drift
I003626-044	oak		10 acres	mortality	Drift
I003626-045	corn	Zea mays	250 acres	mortality	Drift
I003626-047	almond		10 acres	mortality	Drift
I003626-048					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
	almond		40 acres	mortality	Drift
I003626-049	spring wheat	Triticum aestivum	346 acres	mortality	Drift
I003626-050	prune	Prunus sp.	150 acres	mortality	Drift
I003626-051	pear		44 acres	mortality	Drift
I003626-052	peach	Prunus persica	5 acres	mortality	Drift
I003626-053	tomato		200 acres	mortality	Drift
I003626-054	safflower		96 acres	mortality	Drift
	tomato		96 acres	mortality	Drift
I003626-055	pear		unspecified acreage	mortality	Drift
I003626-056	alfalfa	Medicago sativa	30 acres	mortality	Drift
I003626-057	spring wheat	Triticum aestivum	80 acres	mortality	Drift
I003626-058	almond		unspecified acres	mortality	Drift
I003626-059	almond		40 acres	mortality	Drift
I003626-060	almond		10 acres	mortality	Drift

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I003626-061	wheat		21 acres	mortality	Drift
I003626-062	pear		27 acres	mortality	Drift
I003626-063	beet	Beta vulgaris	unspecified acres	mortality	Drift
I003626-064	spring wheat	Triticum aestivum	160 acres	mortality	Drift
I003626-065	tomato		79 acres	mortality	Drift
I003626-066	pear		17 acres	mortality	Drift
I003626-067	onion		unspecified number	mortality	Drift
I003626-068	almond		100 acres	mortality	Drift
I003626-069	tomato		160 acres	mortality	Drift
I003626-070	almond		60 acres	mortality	Drift
	spring wheat	Triticum aestivum	220 acres	mortality	Drift
I003626-071	almond		unspecified number	mortality	Drift
I003626-072	tomato		unspecified number	mortality	Drift
I003626-073					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I003626-074	almond		60 acres	mortality	Drift
	almond		20 acres	mortality	Drift
I003626-075	spring wheat	Triticum aestivum	95 acres	mortality	Drift
	spring wheat	Triticum aestivum	74 acres	mortality	Drift
I003626-076	grape	Vitis	10 acres	mortality	Drift
I003626-077	almond		180 acres	mortality	Drift
I003626-078	almond		23 acres	mortality	Drift
I003626-079	peach	Prunus persica	unspecified number	mortality	Drift
I003626-080	spring wheat	Triticum aestivum	not reported	mortality	Drift
I003626-081	unnamed vegetables,		not reported	mortality	Drift
I003629-005	tomato			plant damage	Drift
I003629-009	grape	Vitis		plant damage	SPRAY
I005625-012	rice		160 acres	plant damage	Drift
I005625-016	orange		10 acres	plant damage	Drift

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I005880-010	unknown shrub unknown tree		unknown	mortality plant damage	Drift
I005880-033	oats ornamental		unknown unknown	plant damage discoloration	Drift Drift
I005880-050	ornamental unknown plant		unknown unknown	plant damage plant damage	Drift Drift
I005880-057	hickory lawn		unknown unknown	defoliation plant damage	Drift Drift
I005880-059	n/r		unknown	whitening	Drift
I007711-001	watermelon			plant damage	TREATMENT
I008963-001	unknown tree		unknown	plant damage	Drift
I009479-001	grape	Vitis		mortality	Drift
<i>Alfalfa</i> I014959-005	soybean		106 acres	plant damage	Treated directly
<i>Almonds</i> I013563-005	almond		332 acres	plant damage	Treated directly

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
<i>asparagus</i>					
I000360-030	asparagus	Asparagus officinalis	165 ac	plant damage	N/R
<i>avocado trees</i>					
I000360-034	avocado	Persea americana	2	plant damage	N/R
<i>BARLEY</i>					
I003626-010	barley	Hordeum vulgare	unknown	mortality	Drift
<i>Bean, lima</i>					
I016940-021	ornamental		\$250,00	plant damage	Drift, spray
<i>Berry, strawberry</i>					
I003061-001	strawberry		10.5 acres	plant damage	Treated directly
<i>BUILDING LOT</i>					
I007371-022	grass		unknown	plant damage	Drift
<i>Corn</i>					
B0000-505-20	corn	Zea mays	n/r	plant damage	Drift, spray
I000358-010	corn	Zea mays	50-100 acres	plant damage	N/R
I000358-013					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I000358-014	corn	Zea mays	20 acres	plant damage	UNKNOWN
I000358-015	corn	Zea mays	3 acres	plant damage	N/R
I000360-031	corn	Zea mays	48 acres	plant damage	N/R
I010007-002	corn	Zea mays	20 ac	plant damage	N/R
I010927-044	corn	Zea mays	all 170 acres	plant damage	Treated directly
	corn	Zea mays	50 acres out of 75	plant damage	Carryover
<i>Corn, field</i>					
I013550-009	corn, field	Zea mays	50 acres	plant damage	Treated directly
I013636-006	corn, field	Zea mays	27 acres	plant damage	Treated directly
I015713-023	corn, field	Zea mays	158 acres affected	plant damage	Treated directly
I015748-006	corn, field	Zea mays	60 acres affected	plant damage	Treated directly
<i>Corn, sweet</i>					
I003626-012	corn, sweet	Zea mays	unknown	mortality	Drift
<i>Cotton</i>					
I000358-002					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I000360-001	cotton	Gossypium	30 acres	plant damage	N/R
I000360-027	cotton	Gossypium	300 acres	plant damage	N/R
I010402-001	cotton	Gossypium	300 acres	plant damage	Treated directly
I010402-002	cotton	Gossypium	225 acres	plant damage	Treated directly
I010402-003	cotton	Gossypium	383 acres	plant damage	Treated directly
I013636-041	cotton	Gossypium	75 acres	plant damage	Treated directly
I017766-001	cotton	Gossypium	15 out of 4000 acres	plant damage	Treated directly
i017766-002	cotton	Gossypium	230 acres	plant damage	Treated directly
i017766-003	cotton	Gossypium	275 acres	plant damage	Treated directly
i017766-004	cotton	Gossypium	73 acres	plant damage	Treated directly
i017766-005	cotton	Gossypium	88 acres	mortality	Treated directly
i017766-006	cotton	Gossypium	120 acres	plant damage	Treated directly
i017766-007	cotton	Gossypium	306 acres	plant damage	Treated directly

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
i017766-008	cotton	Gossypium	140 acres	mortality	Treated directly
i017766-009	cotton	Gossypium	300 acres	mortality	Treated directly
i017766-010	cotton	Gossypium	93 acres	mortality	Treated directly
i017766-011	cotton	Gossypium	115 acres	plant damage	Treated directly
i017766-012	cotton	Gossypium	338 acres	plant damage	Treated directly
i017766-013	cotton	Gossypium	120 acres	plant damage	Treated directly
i017766-014	cotton	Gossypium	10 acres	plant damage	Treated directly
i017766-015	cotton	Gossypium	120 acres	plant damage	Treated directly
i017766-016	cotton	Gossypium	280 acres	plant damage	Treated directly
i017766-017	cotton	Gossypium	342 acres	plant damage	Treated directly
i017766-018	cotton	Gossypium	137 acres	plant damage	Treated directly
i017766-020	cotton	Gossypium	400 acres	plant damage	Treated directly
i017766-021	cotton	Gossypium	220 acres	plant damage	Treated directly

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
<i>Fallow</i>	cotton	Gossypium	45 acres	plant damage	Treated directly
I013417-014	alfalfa	Medicago sativa	150 acres	plant damage	Drift, spray
<i>Grape</i>					
I000358-018	grape	Vitis	unspecified acreage	plant damage	UNKNOWN
I000360-032	grape	Vitis	40 ac	plant damage	N/R
I000360-035	grape	Vitis	20 ac	plant damage	N/R
<i>Grass</i>					
I013587-080	grape	Vitis	140 acres	plant damage	Drift, spray
<i>Home</i>					
I003629-002	n/r		unknown	mortality	UNKNOWN
<i>Home, exterior</i>					
I000360-039	grass		1 lawn	plant damage	N/R
<i>HOME/LAWN</i>					
I007340-618	grass		unknown	plant damage	UNKNOWN
I007340-634					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I007340-635	grass		lawn	mortality	Treated directly
I007340-643	grass		lawn	mortality	Treated directly
I007340-648	grass		lawn	mortality	Treated directly
I007340-650	grass		lawn	mortality	Treated directly
I007340-651	grass		lawn	mortality	Treated directly
I007340-658	grass		lawn	mortality	Treated directly
I007340-665	grass		lawn	mortality	Treated directly
I007340-669	grass		lawn	mortality	Treated directly
I007340-680	grass		lawn	mortality	Treated directly
I007340-681	grass		lawn	mortality	Treated directly
I007340-692	grass		lawn	mortality	Treated directly
I007340-703	grass		lawn	mortality	Treated directly
I008969-016	grass		lawn	mortality	Treated directly

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
	grass		lawn	plant damage	Treated directly
I008969-018	creeping myrtle	Vincaminor	0.5 acre	mortality	Treated directly
I008969-019	grass		lawn	plant damage	Treated directly
I008969-021	grass		75% of lawn	mortality	Treated directly
I009478-001	grass		1000 sq ft	plant damage	Treated directly
I009478-002	grass			mortality	Treated directly
I009478-003	st. augustine grass			mortality	Treated directly
I009478-004	bahia grass	Paspalum notatum	75%	mortality	Treated directly
I009478-005	grass			mortality	Treated directly
I009478-006	grass		unknown	mortality	Treated directly
<i>Lawn</i>					
I009478-007	grass		unknown	plant damage	Treated directly
I014407-012	grass			plant damage	Treated directly
<i>MELONS</i>					
I000058-002					

	Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
		melon		70 acres	mortality	Drift
	I000358-001	melon		80 acres	plant damage	Treated directly
<i>Milo</i>	I000360-015	miló	Sorghum vulgare	340 ac	plant damage	N/R
<i>N/R</i>	B0000-504-01	corn	Zea mays	60 acres	plant damage	Treated directly
	B0000-504-02	sugar beet		70 acres	plant damage	Treated directly
	B0000-504-03	walnut			plant damage	Drift, spray
	B0000-504-04	corn	Zea mays		plant damage	Drift, spray
	B0000-504-05	corn	Zea mays	n/r	plant damage	Drift, spray
	B0000-504-06	miló	Sorghum vulgare	18 acres	plant damage	Drift, spray
	B0000-504-07	corn	Zea mays	n/r	plant damage	Drift, spray
	B0000-504-08	corn	Zea mays	n/r	plant damage	Drift, spray
	B0000-504-09	wheat		6.5 acres	plant damage	Drift, spray
	B0000-504-10					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
B0000-504-11	corn	Zea mays	30 acres	plant damage	Drift, spray
	unknown plant		unknown	plant damage	Drift, spray
B0000-504-12	corn	Zea mays	34 acres	plant damage	Drift, spray
	unknown tree		1000 trees	plant damage	Drift, spray
B0000-504-14	corn	Zea mays	three fields	plant damage	Drift, spray
	corn		34 acres	plant damage	Drift, spray
B0000-504-16	unknown tree		unknown	plant damage	Drift, spray
	corn		n/r	plant damage	Drift, spray
B0000-504-18	corn	Zea mays	n/r	plant damage	Drift, spray
	corn		n/r	plant damage	Drift, spray
B0000-504-20	corn	Zea mays	n/r	plant damage	Drift, spray
	ornamental		n/r	plant damage	Drift, spray
B0000-504-22	corn	Zea mays	3-5 acres	plant damage	Drift, spray
	corn		120 acres	plant damage	Drift, spray
B0000-504-23					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
B0000-504-24	corn	Zea mays	9 acres	plant damage	Drift, spray
B0000-504-25	corn	Zea mays	5 acres	plant damage	Drift, spray
B0000-504-26	corn	Zea mays	one field	plant damage	Drift, spray
B0000-504-27	corn	Zea mays	9 acres	plant damage	Drift, spray
B0000-504-28	corn	Zea mays	35-40 acres	plant damage	Drift, spray
B0000-504-29	ornamental		3.25	plant damage	Drift, spray
B0000-504-30	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-504-31	corn	Zea mays	20 acres	plant damage	Drift, spray
B0000-504-32	corn	Zea mays	13 acres	plant damage	Drift, spray
B0000-504-33	corn	Zea mays	7 acres	plant damage	Drift, spray
B0000-504-34	corn	Zea mays	2 acres	plant damage	Drift, spray
B0000-504-35	corn	Zea mays	13 acres	plant damage	Drift, spray
B0000-504-36	corn	Zea mays	20 acres	plant damage	Drift, spray

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
B0000-504-37	corn	Zea mays	15 acres	plant damage	Drift, spray
	corn	Zea mays	12 acres	plant damage	Drift, spray
B0000-504-38	corn	Zea mays	93 acres	plant damage	Drift, spray
	pea		1 acre	plant damage	Drift, spray
B0000-504-39	bean	Phaseolus	17 acres	plant damage	Drift, spray
B0000-504-40	wheat		80 acres	plant damage	Drift, spray
B0000-504-41	corn	Zea mays	6 acres	plant damage	Drift, spray
B0000-504-42	corn	Zea mays	84 acres	plant damage	Drift, spray
B0000-504-43	corn	Zea mays	12 acres	plant damage	Drift, spray
B0000-504-44	corn	Zea mays	35 acres	plant damage	Drift, spray
B0000-504-45	pea	Zea mays	16 acres	plant damage	Drift, spray
B0000-504-46	corn		10 acres	plant damage	Drift, spray
B0000-504-47	bean	Phaseolus	75.7 acres	plant damage	Drift, spray
B0000-504-48	corn	Zea mays	64 acres	plant damage	Drift, spray

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
B0000-504-49	corn	Zea mays	40 acres	plant damage	Drift, spray
B0000-504-50	corn	Zea mays	10 acres	plant damage	Drift, spray
B0000-504-51	corn	Zea mays	32 acres	plant damage	Drift, spray
B0000-504-53	corn	Zea mays	12 acres	plant damage	Drift, spray
B0000-504-54	corn	Zea mays	10 acres	plant damage	Drift, spray
B0000-504-55	corn	Zea mays	24 acres	plant damage	Drift, spray
B0000-504-56	ornamental		unknown	plant damage	Drift, spray
B0000-504-57	corn	Zea mays	15 acres	plant damage	Drift, spray
B0000-504-58	corn	Zea mays	unknown	plant damage	Drift, spray
B0000-504-59	corn	Zea mays	unknown	plant damage	Drift, spray
B0000-504-60	corn	Zea mays	unknown	plant damage	Drift, spray
B0000-504-61	corn	Zea mays	9 acres	plant damage	Drift, spray
B0000-504-62	corn	Zea mays	30 acres	plant damage	Drift, spray

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
B0000-504-63	soybean	Zea mays	20 acres	plant damage	Drift, spray
B0000-504-65	ornamental		unknown	mortality	Drift, spray
B0000-504-66	ornamental		unknown	plant damage	Drift, spray
B0000-504-67	corn		6.7 acres	plant damage	Drift, spray
B0000-504-68	tomato		40 acres	plant damage	Drift, spray
B0000-504-69	tomato	Zea mays	30-40 acres	plant damage	Drift, spray
B0000-504-70	corn		55.8 acres	plant damage	Drift, spray
B0000-504-71	corn		several acres	plant damage	Drift, spray
B0000-505-01	corn		n/r	plant damage	Drift, spray
B0000-505-02	corn		n/r	plant damage	Drift, spray
B0000-505-03	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-04	corn		n/r	plant damage	Drift, spray
B0000-505-05	corn		n/r	plant damage	Drift, spray

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
B0000-505-06	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-07	corn	Zea mays	n?r	plant damage	Drift, spray
B0000-505-08	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-09	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-10	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-11	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-12	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-13	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-14	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-15	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-16	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-17	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-18	corn	Zea mays	n/r	plant damage	Drift, spray

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
B0000-505-19	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-21	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-22	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-23	corn	Zea mays	n/r	plant damage	Drift, spray
	unknown tree		n/r	plant damage	Drift, spray
B0000-505-24	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-25	corn	Zea mays	n/r	plant damage	N/R
B0000-505-26	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-27	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-28	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-29	unknown plant		n/r	plant damage	Drift, spray
B0000-505-30	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-31	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-32					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
B0000-505-33	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-34	corn	Zea mays	n/r	plant damage	Drift, spray
B0000-505-35	apple	Melus domestica	n/r	plant damage	Drift, spray
B0000-505-36	corn	Zea mays	3 acres	plant damage	Drift, spray
B0000-505-37	corn	Zea mays	3 acres	plant damage	Drift, spray
B0000-505-38	corn	Zea mays	12 acres	plant damage	Drift, spray
B0000-505-39	corn	Zea mays	20 acres	plant damage	Drift, spray
B0000-505-40	corn	Zea mays	10 acres	plant damage	Drift, spray
B0000-505-41	unknown tree		5 acres	plant damage	Drift, spray
B0000-505-42	corn	Zea mays	15-20 acres	plant damage	Drift, spray
B0000-505-43	corn	Zea mays	8-10 acres	plant damage	Drift, spray
B0000-505-44	corn	Zea mays	20 acres	plant damage	Drift, spray
B0000-505-45	corn	Zea mays	45 acres	plant damage	Drift, spray

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
	bean	Phaseolus	10 acres	plant damage	Drift, spray
	corn	Zea mays	26 acres	plant damage	Drift, spray
B0000-505-46					
	corn	Zea mays	1 1/2 acres	plant damage	Drift, spray
B0000-505-47					
	corn	Zea mays	10 acres corn	plant damage	Drift, spray
B0000-505-48					
	corn	Zea mays	12-20 acres	plant damage	Drift, spray
B0000-505-49					
	corn	Zea mays	35 acres	plant damage	Drift, spray
B0000-505-50					
	corn	Zea mays	1-2 acres	plant damage	Drift, spray
B0000-505-51					
	corn	Zea mays	35 acres	plant damage	Drift, spray
B0000-505-52					
	corn	Zea mays	4 acres	plant damage	Drift, spray
B0000-505-53					
	corn	Zea mays	20-30 acres	plant damage	Drift, spray
B0000-505-54					
	corn	Zea mays	16 acres	plant damage	Drift, spray
B0000-505-55					
	corn	Zea mays	10 acres	plant damage	Drift, spray
B0000-505-56					
	corn	Zea mays	13 acres	plant damage	Drift, spray
B0000-505-57					
	corn	Zea mays	20 acres	plant damage	Drift, spray

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
B0000-505-58	corn	Zea mays	40 acres	plant damage	Drift, spray
B0000-505-59	corn	Zea mays	6-7 acres	plant damage	Drift, spray
B0000-505-60	corn	Zea mays	40 acres	plant damage	Drift, spray
B0000-505-61	corn	Zea mays	10 acres	plant damage	Drift, spray
B0000-505-62	corn	Zea mays	5 acres	plant damage	Drift, spray
B0000-505-63	corn	Zea mays	40 acres	plant damage	Drift, spray
B0000-505-64	corn	Zea mays	6-8 acres	plant damage	Drift, spray
B000603-001	unknown plant		n/r	plant damage	Drift, spray
I000136-001	unknown crop		36 acres	plant damage	Drift
I000136-002	corn	Zea mays	35 ac	plant damage	Drift
I000136-003	corn	Zea mays	34 acres	plant damage	Drift
I000136-004	corn	Zea mays	3 acres	plant damage	Drift
I000136-005	corn	Zea mays	22 acres	plant damage	Drift

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I000136-006	unknown crop		82 ac	plant damage	Drift
I000136-008	corn	Zea mays	130 acres	plant damage	Drift
I000136-009	corn	Zea mays	125 acres	plant damage	Drift
I000136-010	corn	Zea mays	250 acres	plant damage	Drift
I000136-011	vegetable		37 ac	plant damage	Drift
I000192-001	corn	Zea mays	n/r	plant damage	Drift
I000192-002	tomato		unspecified acreage	plant damage	Drift
I000197-001	cypress		n/r	mortality	N/R
I000358-011	willow	Salix sp.	1	plant damage	UNKNOWN
I000762-007	oak		1	mortality	Drift
I003377-003	almond		unknown	plant damage	Drift
	plum	Prunus sp.	unknown	plant damage	Drift
I003626-002	corn	Zea mays	unknown	plant damage	Drift
I003626-008					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
	almond		unknown	mortality	Drift
I003626-009					
	oats		unknown	mortality	Drift
i003626-016					
	corn, sweet	Zea mays	unknown	mortality	Drift
I003626-017					
	unknown crop		unknown	mortality	Drift
I003626-018					
	onion		unknown	mortality	Drift
I003626-019					
	sugar beet		unknown	mortality	Drift
I003626-020					
	almond		unknown	mortality	Drift
I003626-021					
	almond		unknown	mortality	Drift
I003626-022					
	safflower		unknown	mortality	Drift
I003626-023					
	almond		unknown	mortality	Drift
I003626-024					
	almond		unknown	mortality	Drift
I003626-025					
	tomato		unknown	mortality	Drift
I003626-026					
	almond		unknown	mortality	Drift
I011838-115					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I012366-069	cotton	Gossypium	73 acres out of 89	plant damage	Treated directly
	corn, field	Zea mays	7 acres	plant damage	Treated directly
	unknown plant		unknwon	plant damage	Treated directly
I013587-049	poplar	Populus	unknown	plant damage	N/R
I013956-006	alfalfa	Medicago sativa	150 acres	plant damage	Drift
I014404-006	ornamental		n/r	plant damage	Drift
	strawberry		n/r	plant damage	Drift
I014404-013	unknown tree		n/r	plant damage	Drift
I014404-023	onion			plant damage	Carryover
I014407-037	prune	Prunus sp.		plant damage	N/R
I016225-001	strawberry		60%	plant damage	Drift, spray
I016297-001	melon			plant damage	Drift, spray
	tomato		5 acres	plant damage	Drift, spray
<i>Nut, pecan</i>					
I001556-004	pecan		n/r	plant damage	N/R

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
<i>Nut, walnut</i>					
I003626-015	walnut		unknown	mortality	Drift
<i>Nut, almond</i>					
I000058-010	almond		10	plant damage	N/R
I003626-006	almond		40 acres of almonds	mortality	Drift
I003626-028	almond		unknown	mortality	Drift
	pea			mortality	Drift
	sugar beet		unknown	mortality	Drift
<i>Ornamental</i>					
I000360-038	unknown shrub			mortality	
	unknown tree		unspec.	plant damage	N/R
I000500-001	ornamental		unknown	plant damage	HERBICIDAL ACTION
I008969-017	creeping myrtle	Vincaminor	300	plant damage	Treated directly
I008969-020	marigold		72 plants	mortality	Treated directly
I013636-027	tulips		6 acres	plant damage	Treated directly

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
<i>Pea</i>					
I000358-019	pea		unspecified acreage	plant damage	UNKNOWN
<i>Peach</i>					
I003626-013	peach	Prunus persica	unknown	mortality	Drift
<i>Peach tree</i>					
I000360-037	peach	Prunus persica	1600	plant damage	N/R
<i>Peanut</i>					
I011838-012	peanut	Arachis hypogaea	70 acres out of 207	stand reduction	Treated directly
I011838-025	peanut	Arachis hypogaea	1508 acres	plant damage	Treated directly
I011838-035	peanut	Arachis hypogaea	all 209.8 acres	plant damage	Treated directly
I011838-040	peanut	Arachis hypogaea	all 94 acres	plant damage	Treated directly
I011838-063	peanut	Arachis hypogaea	50 acres	plant damage	Treated directly
I011838-070	peanut	Arachis hypogaea	176 acres	plant damage	Treated directly
I011942-003	cotton	Gossypium	73 acres	plant damage	Treated directly
<i>Pear</i>					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I003626-011	pear		unknown	mortality	Drift
<i>Planting area</i>					
I015265-001	pine		unknown	mortality	Treated directly
<i>PLUMS</i>					
I009573-019	plum	Prunus sp.	100% of 8 acres	plant damage	N/R
<i>RESIDENTIAL</i>					
I008621-001	cherry	Prunus sp.	1	mortality	TREATMENT
<i>Right-of-way</i>					
I013587-061	pine		several	plant damage	N/R
<i>Right-of-way, rail</i>					
I013850-001	grass		1/3 of backyard	mortality	Runoff
<i>Right-of-way, railroad</i>					
I007371-024	vegetable			plant damage	Drift
<i>Right-of-way, road</i>					
B000601-008	rice		hundreds of acres	plant damage	Drift
<i>Right-of-way, utility</i>					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I015280-001	cantaloupe	Cucumis melo	1 acre	plant damage	Drift
	tomato		2 acres	plant damage	Drift
	watermelon		1 to 2 acres	plant damage	Drift
I015440-001	corn	Zea mays	1 acre	plant damage	Runoff
	soybean		1 acre	plant damage	Runoff
<i>roses</i>					
I000360-036	rose	Rosa	650 plants	plant damage	N/R
<i>Soybean</i>					
I010007-001	soybean		136.5 acres	plant damage	Treated directly
I010927-033	soybean		40 acres out of 80	plant damage	Treated directly
I010927-034	soybean		all 252 acres	plant damage	Treated directly
I011838-113	soybean		63 acres	plant damage	Treated directly
I012366-050	soybean		26 acres	plant damage	Treated directly
I012366-051	soybean		300 acres	plant damage	Treated directly
I012727-001	soybean		233 acres	plant damage	Treated directly
I013554-020					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I013636-014	soybean	Zea mays	120 acres	plant damage	Drift, spray
I013636-028	corn, field		66 acres	plant damage	Carryover
I013636-054	soybean		700 acres	plant damage	Treated directly
I014104-001	soybean		15 acres	plant damage	N/R
I014108-001	rice		45 acres	plant damage	Carryover
I015219-001	rice		228 acres	plant damage	Carryover
I015748-007	tomato		unknown	plant damage	Drift
I015748-008	soybean		34 acres affected	plant damage	Treated directly
I015748-009	soybean		8 acres affected	plant damage	Treated directly
I015748-010	soybean		23 acres affected	plant damage	Carryover
I015748-011	soybean		140 acres affected	plant damage	Treated directly
I015748-012	soybean		61 acres affected	plant damage	Treated directly
I015748-013	soybean		36 acres affected	plant damage	Treated directly

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I015748-014	soybean	Glycine max	102 acres affected	plant damage	Treated directly
	soybean		167 acres affected	plant damage	Treated directly
soybean seeds					
I000360-028	soybean seed		100 ac	plant damage	N/R
Stream/river					
I013587-057	weeds		unknown	plant damage	Soil transport
Tomato					
I000358-007	tomato		500 acres	plant damage	N/R
I000358-008	tomato		n/r	plant damage	N/R
I000358-009	tomato		n/r	plant damage	N/R
I000358-012	tomato	30 acres	plant damage	UNKNOWN	
I003626-014	tomato	unknown	mortality	Drift	
Tree farm					
I003626-003	pine	thousand acres farm	mortality	ILLEGAL APPLICATION	
I003626-004					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
	pine		thousands	plant damage	UNKNOWN
<i>Tree stump</i>					
I014770-001	oak		7	plant damage	Treated directly
<i>Turf</i>					
I000360-033	grass seed	Gramineae	unspec. acreage	plant damage	N/R
<i>Undetermine</i>					
I000358-003	ornamental		not given	plant damage	N/R
<i>Utility plant</i>					
I006010-003	grass		unknown	plant damage	Runoff
	unknown aquatic plant		unknown	plant damage	Runoff
<i>Vegetables</i>					
I000358-005	unknown vegetable		less than 100 acres	plant damage	N/R
I000358-006	unknown vegetable		n/r	plant damage	N/R
<i>Wheat</i>					
I000360-029	wheat		1000 ac	plant damage	N/R
I008333-001	wheat		40 acres	plant damage	Treated directly

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I012366-079	wheat		38 acres	plant damage	Treated directly
I015099-001	wheat		60 acres	plant damage	Treated directly
<i>YARD</i>					
I003629-008	unknown plant		n/r	mortality	TREATMENT
	unknown tree		n/r	mortality	TREATMENT
TERRESTRIAL					
<i>Corn</i>					
I004495-001	unknown bird		unknown	mortality	Drift
<i>FIELD</i>					
I001562-169	duck	Anatidae	1	incapacitation	INHALATION
	goose	Anserinae	2	mortality	INHALATION
<i>HOME/LAWN</i>					
I000751-112	iguana	Iguanidae	2	incapacitation	Ingestion
<i>N/R</i>					
I015105-005	ornamental unknown bird		3	mortality mortality	Drift, spray

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
	unknown tree		not given	plant damage	Drift, spray
<i>TREE FARM</i>					
I000347-001	dog	Canis familiaris	several/mortality	mortality	Runoff
TERRESTRIAL/AQUATIC					
<i>N/R</i>					
I000350-001	tobacco			plant damage	Drift
	unknown fish		all	mortality	Drift

EIIS Pesticide Summary Report: Species Information

Glyphosate, potassium salt (103613)

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
PLANTS					
<i>Right-of-way</i>					
I016940-020	cantaloupe	Cucumis melo	742 seedlings	plant damage	Drift