

Appendix I

Summary of Chlorophacinone Incidents

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
TERRESTRIAL								
<i>No Data</i>								
I019311-001	1/16/2008	Milwaukee	WI	4	UN		Bait	1
I020996-003	1/4/2009	Logan	KS	2	UN			1
<i>Agricultural area</i>								
I016476-018				3	RU		Bait	Hundreds
I016476-012	1/1/1991			3	RU		Bait	1
I016476-005	1/1/1991			3	RU		Bait	
I016476-002	1/1/1991			3	RU		Bait	16
I016476-010	1/1/1991			3	RU		Bait	4
I016476-003	1/1/1991			3	RU		Bait	15
I016476-001	1/1/1991			3	RU		Bait	hundreds
I016476-014	1/1/1991			3	RU		Bait	1
I019968-001	7/18/2008	Monterey	CA	4	UN	P		75
<i>Bait</i>								
I009063-001	2/9/1999	NEW YORK	NY	2	UN	N/R	Bait	1
I012972-001	4/11/2002	Cheyenne	KS	3	UN	P	Bait	2

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
I020607-001	2/5/2009	Logan	KS	4	UN			1
<i>Fence row</i>								
B0000-501-41	8/30/1990	San Luis Obispo	CA	3	MI	N/R	Bait	4
<i>N/R</i>								
I016100-001		San Joaquin	CA	3	UN			Many
I016476-004	1/1/1991			3	RU		Bait	16
R000-02-002	1/1/1994	NEVADA	CA	1	UN	N/R	N/R	1
R000-02-003	1/1/1995	MARIN	CA	3	UN	N/R	N/R	1
R000-02-005	1/1/1997	LOS ANGELES	CA	4	UN	N/R	N/R	1
R000-02-007	1/1/1998	LOS ANGELES	CA	2	UN	N/R	N/R	1
R000-02-015	1/1/1999	SANTA CLARA	CA	0	UN	N/R	N/R	1
R000-02-030	1/1/1999	KERN	CA	1	UN	N/R	N/R	1
I009111-001	1/18/1999	NEW YORK	NY	4	UN	N/R	N/R	1
I009118-001	2/14/1999	NEW YORK	NY	3	UN	N/R	N/R	1
I013810-013	7/14/1999	NEW YORK	NY	3	UN			1
I020996-001	1/4/2009	Logan	KS	2	UN			45

Thursday, March 10, 2011 Certainty Code: 0=Unrelated, 1=Unlikely, 2=Possible, 3=Probable, 4=Highly Probable. Page 2 of 2
Legality Code: RU=Registered Use, M=Misuse, MA=Misuse (Accidental), MI=Misuse (Intentional), U=Unknown.

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
TERRESTRIAL					
<i>No Data</i>					
I019311-001	badger	Taxidea taxus	1	mortality	Secondary poisoning
I020996-003	raccoon	Procyon lotor	1	mortality	Ingestion
<i>Agricultural area</i>					
I016476-001	red fox	Vulpes fulva	22	mortality	Ingestion
I016476-002	buzzard	Buteo sp.	16	mortality	Ingestion
I016476-003	hare	Leporidae	13	mortality	Ingestion
I016476-005	boar	Sus scrofa	6	mortality	Ingestion
I016476-010	pigeon	Columbidae	4	mortality	Ingestion
I016476-012	eagle	Buteoninae	1	mortality	Ingestion
I016476-014					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I016476-018	barn owl	Tyto alba	1	mortality	Ingestion
	cat	Felix domesticus	unknown	mortality	Bait consumption
	dog	Canis familiaris	unknown	mortality	Bait consumption
	fox	Canidae	unknown	mortality	Bait consumption
	mallard	Anas platyrhynchos	unknown	mortality	Bait consumption
	owl	Strigidae	unknown	mortality	Bait consumption
I019968-001	barn owl	Tyto alba	1	mortality	Secondary poisoning
	bobcat	Lynx rufus	1	mortality	Secondary poisoning
	canada goose	Branta canadensis	70	mortality	Bait consumption
	red-tailed hawk	Buteo jamaicensis	1	mortality	Secondary poisoning
	turkey vulture	Cathartes aura	2	mortality	Secondary poisoning
<i>Bait</i>					
I009063-001	gray fox squirrel	Sciurus carolinensis	2	mortality	Ingestion
I012972-001	wild turkey	Meleagris gallopavo	2	mortality	Bait consumption
I020607-001	badger	Taxidea taxus	1	mortality	Secondary poisoning
<i>Fence row</i>					
B0000-501-41	san joaquin kit fox	Vulpes macrotis mutica	4	mortality	Ingestion
<i>N/R</i>					
I009111-001					

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
I009118-001	gray squirrel	Sciurus carolinensis	2	mortality	Ingestion
I013810-013	gray squirrel	Sciurus carolinensis	2	mortality	Ingestion
I016100-001	red-tailed hawk	Buteo jamaicensis	1	mortality	Ingestion
I016476-004	kit fox	Vulpes macrotis	36	mortality	Secondary poisoning
I020996-001	rabbit	Leporidae	12	mortality	Ingestion
R000-02-002	wild turkey	Meleagris gallopavo	45	mortality	Ingestion
R000-02-003	turkey	Meleagrididae	1	unknown	N/R
R000-02-005	bobcat	Lynx rufus	1	mortality	Ingestion
R000-02-015	coyote	Canis latrans	1	mortality	Ingestion
R000-02-030	coyote	Canis latrans	1	unknown	Ingestion
	kit fox	Vulpes macrotis	1	unknown	Ingestion

Aggregate Incident Report for EFED

Chlorophacinone

PC Code: 067707

Total Count of Minor Incidents from Aggregated Reports

<i>Minor Fish and Wildlife Incidents (W-B):</i>	2
<i>Minor Plant Incidents (P-B):</i>	0
<i>Minor "Other Nontarget" Incidents (ONT):</i>	0

<i>Date Range</i>	<i>Package</i>	<i>Seq #</i>	<i>Product</i>	<i>Sum</i>	<i>W-B</i>	<i>P-B</i>	<i>ONT</i>
7/1/2004 - 12/29/2004	015803	001	ROZOL POCKET GOPHER BAIT	1	1	0	0
7/1/2008 - 9/30/2008	020127	003	ROZOL PELLETS	1	1	0	0

Data in this report are derived from the Aggregate Summary Module of OPP's Incident Database, maintained by the Information Services Branch of the Information Technology and Resource Management Division.

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