Appendix B – Summary for Aluminum and Magnesium Phosphides Incidents

EIIS Pesticide Summary Report: Species Information Aluminum phosphide (066501)

Incident #	Species	Scientific Name	Magnitude	Response	Rt. Exposure
TERRESTRIAL					
Agricultural Area					
1003110-001					
	turkey	Meleagrididae	1	mortality	Ingestion
HOME/LAWN					
1009650-001					
	canada goose	Branta canadensis	4	mortality	Secondary poisoning
N/R					
1004724-001					
	canada goose	Branta canadensis	1	mortality	Ingestion
1017673-001	22.20				
	gray squirrel	Sciurus carolinensis	10	mortality	Bait consumption
Zoo					
I013685-001		A 11 6-1	2		D-:0
	red panda	Ailurus fulgens	2	mortality	Drift, vapor

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EIIS Pesticide Summary Report: General Information Aluminum phosphide (066501)

Incident #	Date	County	State	Certainty	Legal.	Formul.	Appl. Method	Total Magnitude
TERRESTRIAL								
Agricultural Area								
1003110-001	11/27/1995	WAYNE	NY	4	RU	N/R	N/R	1
HOME/LAWN								
1009650-001	7/10/1999	DUTCHESS	NY	4	MI	N/R	Bait	2
N/R								
1004724-001	11/19/1996	ULSTER	NY	4	UN		PROBABLY AS BAIT	3
I017673-001	6/28/2006	Davidson	TN	2	RU		Bait	10
Zoo								
1013685-001	1/11/2003		DC	4	RU		Animal treatment	2

Tuesday, November 16, 2010 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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