

Appendix VI

Summary Report: WNV Mosquito Control Malathion-Related Illness

Year: _____

Number of malathion applications: _____

Estimated total number of residents in areas sprayed: _____

NUMBER OF PERSONS WITH WNV MOSQUITO CONTROL MALATHION-RELATED ILLNESS BY SEVERITY, SEX, AGE AND EXPOSURE TYPE

CHARACTERISTIC	CASE DEFINITION*			
	Definite	Probable	Possible	Total
SEVERITY[^]				0
Death				0
High				0
Medium				0
Low				0
Sub-Total	0	0	0	0
SEX:				0
Male				0
Female				0
Sub-Total	0	0	0	0
AGE GROUP (YEARS)				0
0-5				0
6-18				0
19-60				0
>60				0
Unknown				0
Sub-Total	0	0	0	0
EXPOSURE TYPE				0
Occupational				0
Non-occupational				0
Sub-Total	0	0	0	0

**Defined by using the U.S. National case definition for acute pesticide-related illness and injury cases reportable to the National Public Health Surveillance System*

[^]Defined by using the Severity Index for use in the U.S. State-Based Surveillance of Pesticide-Related Illness and Injury

COMMENTS: (possible reasons for incidents, corrective action, etc.)

Date

Medical Officer of Health