

## RECORDS RETENTION AND DISPOSITION SCHEDULE

## Health, Department of. Epidemiology Resource Center. Vector-Borne Disease Division.

Agency: Health, Department of Division: Epidemiology Resource Center			
ITEM	RECORD	TITLE/DESCRIPTION	RETENTION PERIOD
NO.	SERIES	(This Retention Schedule is approved on a space-available basis)	
1	2007-34	WEST NILE DEAD BIRD SUBMISSION	DELETE/DESTROY after the U.S. CENTERS FOR
		Records from a closed program testing for West Nile Virus	DISEASE CONTROL AND PREVENTION formally
		in dead or diseased Indiana birds. All information has been	instructs the STATE DEPARTMENT OF HEALTH
		entered into a shared database with the U.S. Centers for	that all information submitted is no longer
		Disease Control and Prevention, as well as maintained	required.
		within the ISDH.	
2	2007-35	MOSQUITO COLLECTIONS FOR VIRUS DETECTION	DELETE/DESTROY after the U.S. CENTERS FOR
		Documents Indiana county name, date(s), and collection	DISEASE CONTROL AND PREVENTION formally
		method. All information is entered into a shared database	instructs the STATE DEPARTMENT OF HEALTH
		with the U.S. Centers for Disease Control and Prevention,	that all information submitted is no longer
		as well as maintained within the ISDH.	required.
3	80-714	ABROVIRUS SURVEILLANCE DATA	DELETE/DESTROY after the U.S. CENTERS FOR
		This consists of raw research data concerning a closed	DISEASE CONTROL AND PREVENTION formally
		project to band birds and test for a virus. All information	instructs the STATE DEPARTMENT OF HEALTH
		has been entered into a shared database with the U.S.	that all submitted information is no longer
		Centers for Disease Control and Prevention, as well as	required.
		maintained within the ISDH.	
4	80-716	TECHNICAL MATERIAL	DESTROY when outdated or replaced.
		A typical record consists of procedural material developed	
		by the agency for how to conduct investigations of	
		arthropod infestations and other vector-borne diseases.	
		These procedures are compiled from numerous sources, used	
		daily and updated when needed.	