

Chlordane in the Ohio River Basin

The Ohio River Watershed Pollutant Reduction Program

Draft



Ohio River Valley Water Sanitation Commission

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EXECUTIVE SUMMARY

Chlordane is a broad spectrum insecticide that was commonly used on household lawns and gardens and as a fumigating agent in domestic and commercial buildings. During the mid-1970's, concerns were increasing over the potential health risks associated with chlordane. At this time, human and animal exposure data linked chlordane to a build up in body fat and increased cancer risks. In 1978, as a result of these potential risks, the U.S. Environmental Protection Agency (USEPA) initiated a five-year phase out for above-ground applications. By April 15, 1988 the domestic sale, distribution and use of chlordane was banned altogether though, it is still produced in the United States for export to other countries.

Within the Ohio River Basin the identification of chlordane sources has been difficult due to its widespread use in the environment. To date, eight National Priority List (NPL) sites have been identified with pesticide contamination.

Data on the presence of chlordane in the Ohio River Basin is limited to sediment and fish tissue. Fish tissue samples collected by ORSANCO from 1988 to 1995 indicate small declines in chlordane concentrations in the mainstem of the Ohio River with median values decreasing about 0.1 mg/kg of chlordane over the past eight years. Trends in the spatial distribution reveal that concentrations of chlordane decrease by more than 50 percent from the headwaters of the Ohio River in Pittsburgh, Pennsylvania to the mouth at Cairo, Illinois. In addition, sediment samples collected throughout the Basin are consistently below detection levels.

While contamination has been found in fish tissue in the Ohio River, there is still a strong need for water column data to better assess chlordane contamination in the Ohio River Basin. Recommendations for future work include developing public education programs to address existing residential stocks of chlordane, continued monitoring of Ohio River fish tissue to establish and support fish consumption advisories, and additional surface water monitoring on the mainstem of the Ohio River to determine if water quality standards are being met.

INTRODUCTION

Chlordane is a broad-spectrum insecticide formerly used on crops, household lawns and gardens, and as a fumigating agent in domestic and commercial buildings. Overall, the largest application of chlordane was for subsurface and above ground termite control, which accounted for about 35 percent of all chlordane manufactured during the mid-1970s. Of the remaining quantity, 28 percent was applied on agricultural crops, 30 percent for home lawn and garden use, and around 7 percent on turf and ornamentals (USDHHS, 1994).

During the mid-1970's, concerns were increasing over the potential health risks associated with chlordane. At this time, human and animal exposure data linked chlordane to a build up in body fat and increased cancer risks. In addition, research indicated that chlordane persisted in the environment and posed dangers to wildlife (USEPA, 1990). In 1978, as a result of the potential cancer risks associated with chlordane, the U.S. Environmental Protection Agency (USEPA) canceled its use on food crops and initiated a five-year phase out for other above-ground applications. Despite the potential dangers, the U.S. EPA permitted the continued use of existing chlordane stocks for household termite control from 1983 to 1988 since no other effective alternatives could be found, and because there appeared to be a low health risk if applied correctly (USEPA, 1990). However, existing stocks of chlordane could only be used by licensed applicators and in these instances the pesticide was applied primarily as a liquid injected underground around the foundation of homes. By April 15, 1988 the domestic sale, distribution and use of chlordane was banned altogether though, it is still produced in the United States for export to other countries.

This report is prepared as part of the Ohio River Watershed Pollutant Reduction Program (ORWPRP) being conducted by the Ohio River Valley Water Sanitation Commission (ORSANCO) with funding assistance from the U.S. Environmental Protection Agency and support from the Commission's member states. The goal of ORWPRP is to generate necessary information to evaluate the need for and achieve meaningful reductions of pollutants inhibiting the beneficial uses of the Ohio River. The purpose of this report is to present the available information on chlordane pertaining to water pollution problems within the Ohio River Basin. Specifically, data is included on the geographic extent and severity of chlordane contamination in various aquatic media along with potential sources of such contamination.

METHODS

Information contained in this report was generated through literature searches in libraries and on the Internet. Data specific to the Ohio River Basin was obtained through personal communication and information requests with employees at federal, state and local government agencies. These included: the U.S. Army Corps of Engineers (USACOE), U.S. Department of Health and Human Services, Illinois Environmental Protection Agency, Indiana Department of Environmental Management, Indiana Department of Health, Kentucky Division of Water, Ohio Environmental Protection Agency, Ohio Department of Health, Pennsylvania Department of Environmental Protection, and ORSANCO. In addition, aqueous, sediment, and fish tissue data and sources of contamination were compiled through the Toxic Release Inventory (TRI), STORage RETrieval (STORET) database, National Listing of Fish and Wildlife Consumption Advisories (NLFWCA), and the Comprehensive Environmental Resource Compensation and Liability Information System (CERCLIS) database. Where possible, data was assessed for trends on a spatial and temporal scale in order to quantify changes in contamination within the basin.

PHYSICAL AND CHEMICAL PROPERTIES

Chlordane is a man-made insecticide from a class of polycyclic chlorinated hydrocarbons called cyclodiene insecticides. It is produced by the chlorination of chlordene ($C_{10}H_6Cl_6$) under high temperatures and pressure. The chemical name for chlordane is 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methanoindene (see Figure 1).

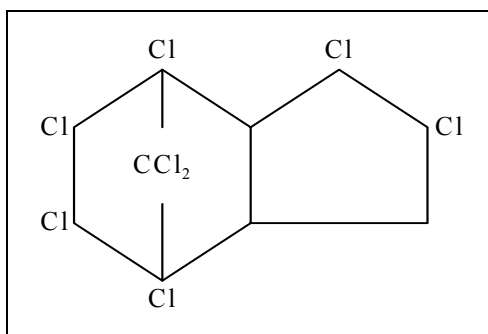


Figure 1. Structure of a chlordane compound with the formula $C_{10}H_6Cl_8$ (USEPA, 1990).

Technical chlordane is not a single chemical, but rather a mixture of more than 140 related compounds. There are about 10 major components in the technical mixture some of which include the stereoisomers *cis*- and *trans*-chlordane, heptachlor, *cis*- and *trans*-nonachlor and α -, β - and γ -chlordene. Typically, between 60 to 85 percent of technical chlordane consists of *cis*- and *trans*- chlordane with the remaining 25 to 40 percent containing subsidiary products (USDHHS, 1994).

The physical and chemical properties of chlordane are difficult to specify since there are many components in the mixture. Depending upon its purity, chlordane is a viscous liquid with a cedar-like odor, ranging from colorless to amber. Generally, chlordane is characterized as being moderately volatile, insoluble in water, and having a high potential for bioaccumulation (see Table 1). Chlordane can be corrosive to iron, zinc and other various protective coatings and it attacks some forms of plastic and rubber (Keith, 1996). In addition, chlordane is noncombustible however, it may produce toxic fumes of carbon monoxide, hydrogen chloride gas, chlorine, and phosgene when heated.

Property	Value
Molecular Weight	409.8
Melting Point	106-107 °C (<i>cis</i> -) 104-105 °C (<i>trans</i> -)
Boiling Point	175.0 °C
Specific Gravity	1.59-1.63 g/cm ³
Water Solubility	0.056-1.85 mg/L
Vapor Pressure	1x10 ⁻⁵ mm Hg
Log Octanol-Water Partition Coefficient (Log K _{ow})	3.32
Soil Adsorption Coefficient (K _{oc})	1.4x10 ⁵ mL/g
Fish Bioconcentration Factor	14,000

Table 1. Summary of physical and chemical properties of chlordane (UDDHHS, 1994 and EPA, 1990).

The ultimate fate of chlordane in the environment is to terrestrial or aquatic sediments. In surface water, chlordane either adsorbs strongly to bed and suspended sediments or it repartitions near the surface and volatilizes. Once in the atmosphere, chlordane may then be transported long distances until it returns to the surface again by wet or dry deposition. In soil, the behavior of chlordane will depend upon its composition and amount of organic matter. Typically, soils with a high clay or organic content will adsorb and retain chlordane for longer periods of time than compared to sandy soils. In addition, chlordane is considered to be relatively immobile, usually remaining in the top 20 cm of most soils (USDHHS, 1994). However, at hazardous waste sites, where high levels of organic solvents may be present, leaching to groundwater may occur.

Volatilization is considered to be a major loss mechanism for chlordane in soil and water. In soil, the rate at which volatilization occurs depends upon application methods and parameters such as the organic content, water content, temperature, relative humidity and its vapor pressure. Generally, the rate of volatilization in water depends upon the amount, size, and composition of the suspended matter in the water body. In addition, volatilization is also affected by air temperature, wind and water turbulence.

Chlordane exists in the atmosphere predominantly in the vapor phase with a relatively minor fraction adsorbed to airborne particulates. Once in the atmosphere, chlordane can be degraded photochemically by utilizing light energy to replace chlorine atoms with hydroxyls thereby, dechlorinating the compound. Typically under these conditions, *trans*-chlordane will degrade at a faster rate than the *cis* isomer.

The transformation and degradation of chlordane has not been extensively studied therefore, little is known about its fate in soil and water. To date, isolated laboratory cultures have identified microorganisms, such as *Phanerochaete chrysosporium* and a *Nocardia* sp., that are capable of degrading chlordane but field information is not available (USDHHS, 1994). Overall, research indicates that chlordane is highly persistent and does not degrade rapidly in the environment. In field studies, the half-life of chlordane in soil and water is estimated to be about 1 year and 200 days, respectively. However, chlordane has the ability to persist in the environment for more than 20 years following application (USEPA, 1990). Therefore,

transportation of chlordane in the environment is actually considered to be a faster removal mechanism than degradation (USDHHS, 1994).

ENVIRONMENTAL AND HUMAN HEALTH CONCERNS

Humans can be exposed to chlordane by ingestion of contaminated food, inhalation or dermal contact with contaminated media. Since 1988, when chlordane use was banned altogether, the most common source of exposure is through ingestion of contaminated food (USDHHS, 1994). For the general population, dermal exposure and inhalation of chlordane are negligible and are associated more with occupational exposure. Presently, consumption of contaminated fish and shellfish represent the most significant exposure to chlordane.

Fish uptake chlordane in water through their gills and through the food chain by consumption of contaminated aquatic organisms. Once chlordane is absorbed into the bloodstream it accumulates primarily in fatty tissues where it has the ability to biomagnify, or increase in concentration, as the compound is transferred through the food chain. In humans and other mammals, chlordane is absorbed from the gastrointestinal tract, the respiratory tract and through the skin where it is eventually stored in adipose tissue. Research has shown that the majority of chlordane that enters the body leaves it within a few days, mostly in feces and urine. The remaining minor amounts of chlordane and its breakdown products are stored in body fat, where it is believed to be innocuous unless released in large amounts to the bloodstream. However, since it is thought to take months or years before chlordane and its breakdown products are able to leave the body, toxicity may occur when stores of body fat are mobilized in response to stress or dieting.

Overall, human exposure to chlordane has been linked to numerous effects on the nervous system, digestive system, and the liver. Most data regarding the human toxicity of chlordane has been generated after accidental exposure to the compound. Individuals exposed to chlordane have experienced hyperexcitability, convulsions, depression, headaches, vision problems, confusion, jaundice, vomiting and muscle tremors (Keith, 1996). Currently, there is not any conclusive evidence linking long-term exposure of chlordane to cancer in humans (USDHHS, 1994). However, epidemiological data from laboratory animals has shown that chronic exposure to chlordane can result in liver disease, liver cancer, and decreased fertility. In

addition, laboratory tests with chlordane in cultured mammalian cells have shown it to be mutagenic (USDHHS, 1994).

The U.S. EPA has classified chlordane as a *probable* human carcinogen therefore, it has established national regulatory standards and criteria for acceptable levels of the contaminant in surface and drinking water, and for freshwater fish consumption (see Table 2). Both the Maximum Contaminant Level (MCL) and the Maximum Contaminant Level Goal (MCLG) apply only to finished drinking water. A MCLG is a non-enforceable health goal set at a level to prevent known or anticipated adverse effects in drinking water with an adequate margin of safety. A MCL is an enforceable standard that is set as close to the MCLG as is feasible on the basis of water treatment technologies and cost. The Food and Drug Administration (FDA) Action Level represents a limit at or above which the FDA will take legal action to remove food products from the market. This level is based on the unavailability of the poisonous or deleterious substance and does not represent permissible levels of contamination where it is avoidable (FDA, 1994). Health advisories (HAs) are the recommended maximum concentrations of pesticides in drinking water for lifetime exposure and are not legally enforceable (USGS, 1995).

Regulatory Standards and Criteria	Value
U.S. EPA Water Quality Criteria for Human Consumption of Fish	0.48 ng/L (ppt)
U.S. EPA Ambient Water Quality Criteria for Protection of Aquatic Organisms	2.4 ug/L (Acute) 4.3x10 ⁻³ ug/L (Chronic)
U.S. EPA Drinking Water Standards	0.002 mg/L (MCL) 0 mg/L (MCLG)
U.S. EPA Drinking Water Health Advisories: Longer-term exposure 1-day exposure	0.5 ug/L (child) 2 ug/L (adult) 60 ug/L (child)
Great Lakes Initiative (GLI) Human Health Cancer Criterion	.00025 ug/L

Food and Drug Administration Action Level for Fish	0.3 ppm
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Table 2. Summary of regulatory standards and criteria pertaining to chlordane (USEPA, 1990 and USEPA, 1995).

In addition, three states within the Ohio River Basin have established additional water quality regulations to supplement national standards (see Table 3). States are required to comply with existing federal regulations but can develop more stringent criteria within their boundaries.

State	Regulation	Value
IL	Maximum Contaminant Level	3 ug/L
NY	Acceptable Drinking Water Level	0.1 ug/L
OH	Permissible Concentration in Public Water Supplies	0.00046 ug/L

Table 3. State regulations and guidelines applicable to chlordane (USDHHS, 1994).

FORMATION AND SOURCES

Chlordane is a man-made insecticide that was manufactured by Velsicol Chemical Corporation and sold under various trade names such as Chlordan[®], Chlortox[®], Chlor-Kil[®], Velsicol 1068[®] and Octachlor[®] (see Appendix A). Up until 1988, Velsicol Corporation's original manufacturing plant was located in Marshall, Illinois but was later relocated to Memphis, Tennessee when domestic production was discontinued. While chlordane has been banned for use in the United States, it is still being manufactured for export at the Memphis facility.

Since chlordane is not naturally occurring, its presence in the environment is a result of anthropogenic activities. Chlordane can be released into the environment via air, water and soil through direct applications from agricultural and urban uses, surface runoff, volatilization of the pollutant from soil or water and from stack emissions as a result of the manufacturing process.

U.S. EPA estimates that since chlordane's registration in 1948, around 19.5 million homes have been treated with chlordane for termite control. Therefore, at these locations soils around the treated buildings may contain chlordane, resulting in about 52 million people being exposed to the chemical in their homes (USDHHS, 1994). Typically, houses in the deep south and southwest were most commonly treated with chlordane for termite control. However, chlordane use extended from the lower New England states south and west to California (USDHHS, 1994).

On the basis of historic production figures, an estimated 70,000 tons of chlordane were produced since 1946, of which it is estimated that 25 to 50 percent still exists unaltered in the environment (USDHHS, 1994). Today, chlordane can be released into the environment from poorly maintained hazardous waste sites that contain pesticides, illegal use or disposal of private chlordane stocks remaining from pre-ban days, and directly from the manufacturing process. According to the Toxic Release Inventory (TRI), Velsicol Chemical released 13 lbs. of chlordane to surface water and 1300 lbs. of chlordane to air in 1994 from their Memphis facility (see Table 4), classifying it as a *definite source* of contamination (TRI, 1996).

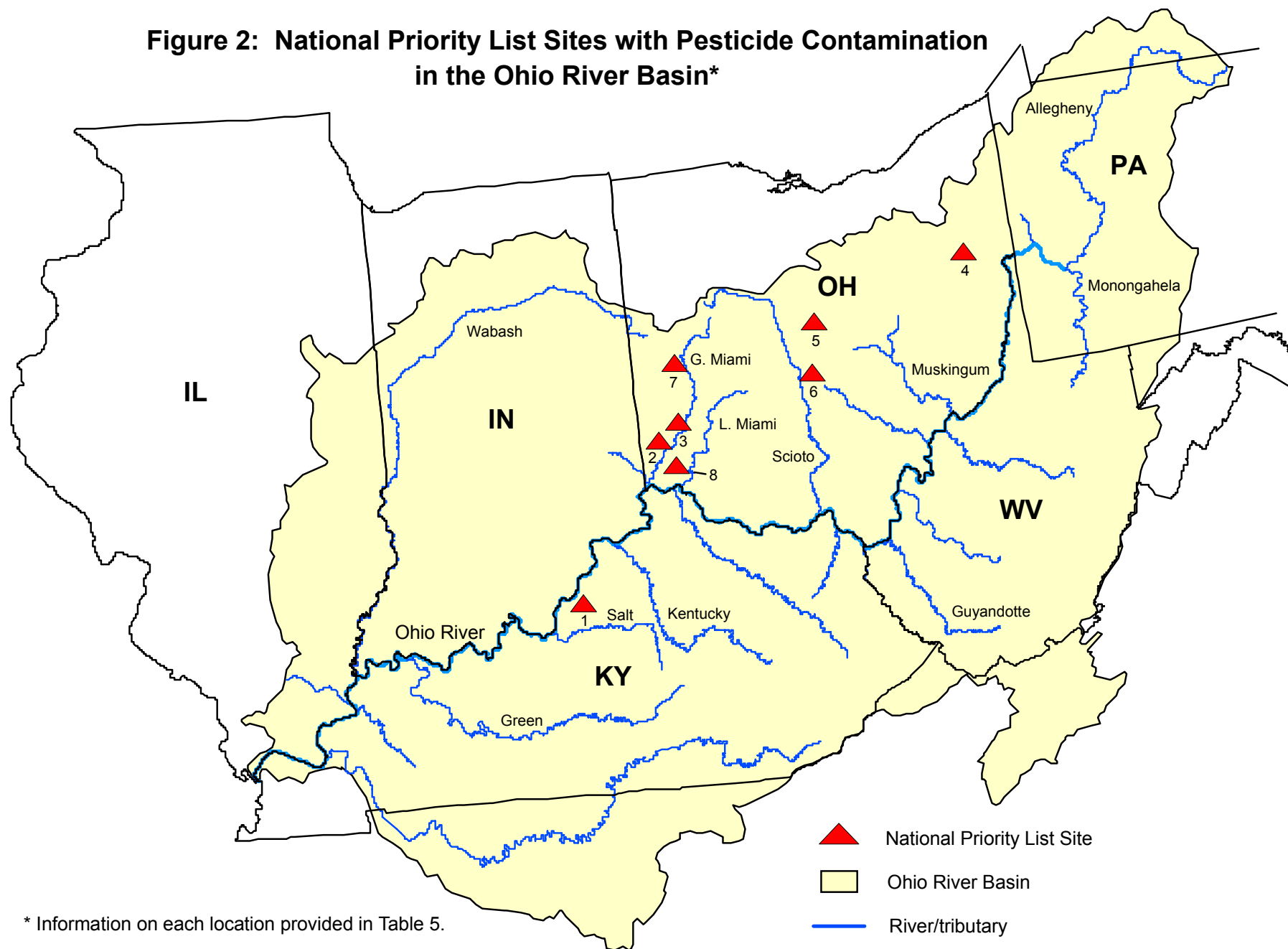
Nationally, chlordane has been identified in at least 176 of 1,350 hazardous waste sites that have been proposed for inclusion in the U.S. EPA's National Priority List (NPL) (USDHHS, 1994). The NPL is U.S. EPA's list of uncontrolled or abandoned hazardous waste sites identified for possible long-term clean-up under the Superfund Program. Within the Ohio River Basin, chlordane has been confirmed at one NPL site in Oldham County, Kentucky (see Figure 2). In addition, there are seven other NPL sites with pesticide contamination that may be *possible* chlordane sources. Of these *potential* sources, 88 percent are former industrial waste landfills or disposal facilities that have soil and groundwater contaminated with pesticides.

While chlordane application is now illegal the identification of sources within the Ohio River Basin is difficult due to the diverse nature of its past uses and its persistence in the environment. *Potential* sources of chlordane can include farms, lawns or gardens, and homes or other commercial structures that were treated with the compound up until its ban in 1988.

PRESENCE IN THE OHIO RIVER BASIN

Data on the presence of chlordane within the Ohio River Basin are primarily from fish tissue analyses. From 1988 to 1995, fish tissue has been analyzed by ORSANCO on the main stem of the Ohio River. In addition federal and state government agencies within the basin have

**Figure 2: National Priority List Sites with Pesticide Contamination
in the Ohio River Basin***



* Information on each location provided in Table 5.

Site	State	County	Site	Nearby Waterbody	Contaminants	Activities
1	KY	Oldham	Red Penn Sanitation Company Landfill	Floyd's Creek	Chlordane	Industrial Waste Landfill ³
2	OH	Butler	Chem-Dyne	Ford Canal/Great Miami River	Pesticides	Chemical TSD Facility ¹
3	OH	Butler	Skinner Landfill	East Fork of Mill Creek	Pesticides	Hazardous Waste Landfill ²
4	OH	Stark	Industrial Excess Landfill	-----	Pesticides	Industrial Waste Landfill ¹
5	OH	Pickaway/ Franklin	Rickenbacker Air National Guard Base	-----	Pesticides	Military Operations Facility ³
6	OH	Pickaway	Bowers Landfill	Scioto River	Pesticides	Industrial Waste Landfill ^{1,2}
7	OH	Miami	Miami County Incinerator	Great Miami River	Pesticides	Industrial Waste Landfill and Incinerator ²
8	OH	Hamilton	Pristine, Inc.	Mill Creek	Pesticides	Liquid Waste Disposal Facility ^{1,2}

Table 5. *Potential* chlordane sources in the Ohio River Basin: National Priority List Sites (CERCLIS, 1996).

¹ = Soil Contamination

² = Sediment Contamination

³ = Groundwater Contamination

Table 4: Facilities that Process/ Manufacture Chlordane and Reported Releases to the Environment (TRI, 1996).

Facility	Location	Onsite Quantity*	Releases*		
			Air	Water	Land
Velsicol Chemical Corp. ¹	Memphis, TN	100,000 to 999,999	1300	13	0
Velsicol Chemical Corp. ⁴	Marshall, IL	10,000 to 99,999	884	0	19825**
Stennis Space Center ²	Stennis Space, MS	0 to 99	5	0	0
Marine Shale Processors ³	Amelia, LA	1,000 to 9,999	NA	NA	NA

¹ = Reporting year 1994

² = Reporting year 1991

³ = Reporting year 1992

⁴ = Reporting year 1987

NA = Not available

* Amounts reported in pounds.

** Released to land through underground injection.

limited fish tissue, sediment, and water column data for chlordane on the main stem river and selected tributaries. Atmospheric data for chlordane in the basin has not yet been identified.

Currently, fish tissue data are used to evaluate the presence of chlordane in surface water since concentrations of the pollutant are usually below detection levels in water and sediment. The use of tissue data as an indicator of chlordane sources within the basin is problematic since fish bioconcentrate chlordane. Therefore, high chlordane concentrations in fish tissue may not necessarily mean high concentrations in surface water.

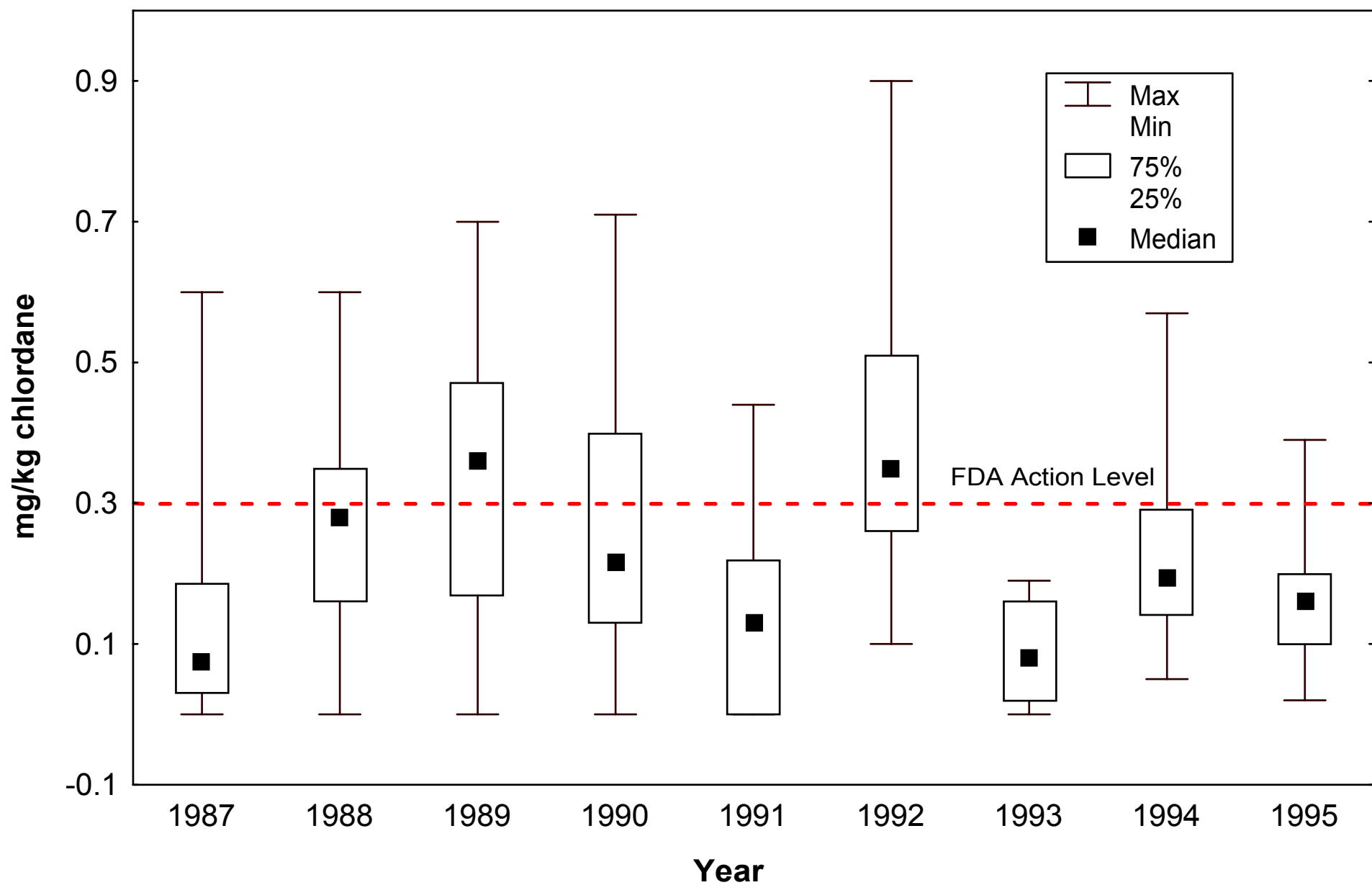
Fish tissue samples collected by ORSANCO in the Ohio River between 1988-1995 indicate a decrease in chlordane concentration within the eight-year period (see Appendix B). A graph of the annual distribution of chlordane in channel catfish (see Figure 3a) reveals fluctuations in the median chlordane concentration over the duration of the sampling period. Concentrations range from a low of 0 mg/kg to a high of .90 mg/kg of chlordane in 1992. However, there appears to be a general decreasing trend in the median value with the concentration decreasing about 0.1 mg/kg of chlordane over the past seven years. This similar trend appears when the same data is lipid normalized to display the concentration of chlordane, in milligrams, per kilogram of lipid (see Figure 3b). Lipid normalized data is significant because contaminants tend to accumulate in the fatty tissues.

Over the last three years of data collection the median value of chlordane was below the FDA Action Level of 0.3 mg/kg of chlordane. In addition, there appears to be a decrease in the number of tissue samples collected that are at or above the FDA Action Level (see Table 6). From 1993 to 1995 less than 20 percent of samples exceeded FDA levels compared to 30 percent or greater from 1988 to 1992. In addition, data retrieved from STORET for the period of 1980 to 1992, indicate that chlordane concentrations in fish tissue, on selected tributaries to the Ohio River, are found either at low levels or levels below detection (see Appendix B). Only one sample taken from Yellow Creek, Kentucky in 1985 was above the FDA Action Level with a concentration of .38 mg/kg of chlordane.

	1988	1989	1990	1991	1992	1993	1994	1995
Number of Samples	16	22	50	43	51	36	24	35
Carp	3	2	3	0	5	1	0	0

Figure 3a: Annual Distribution of Chlordane in Fish Tissue*

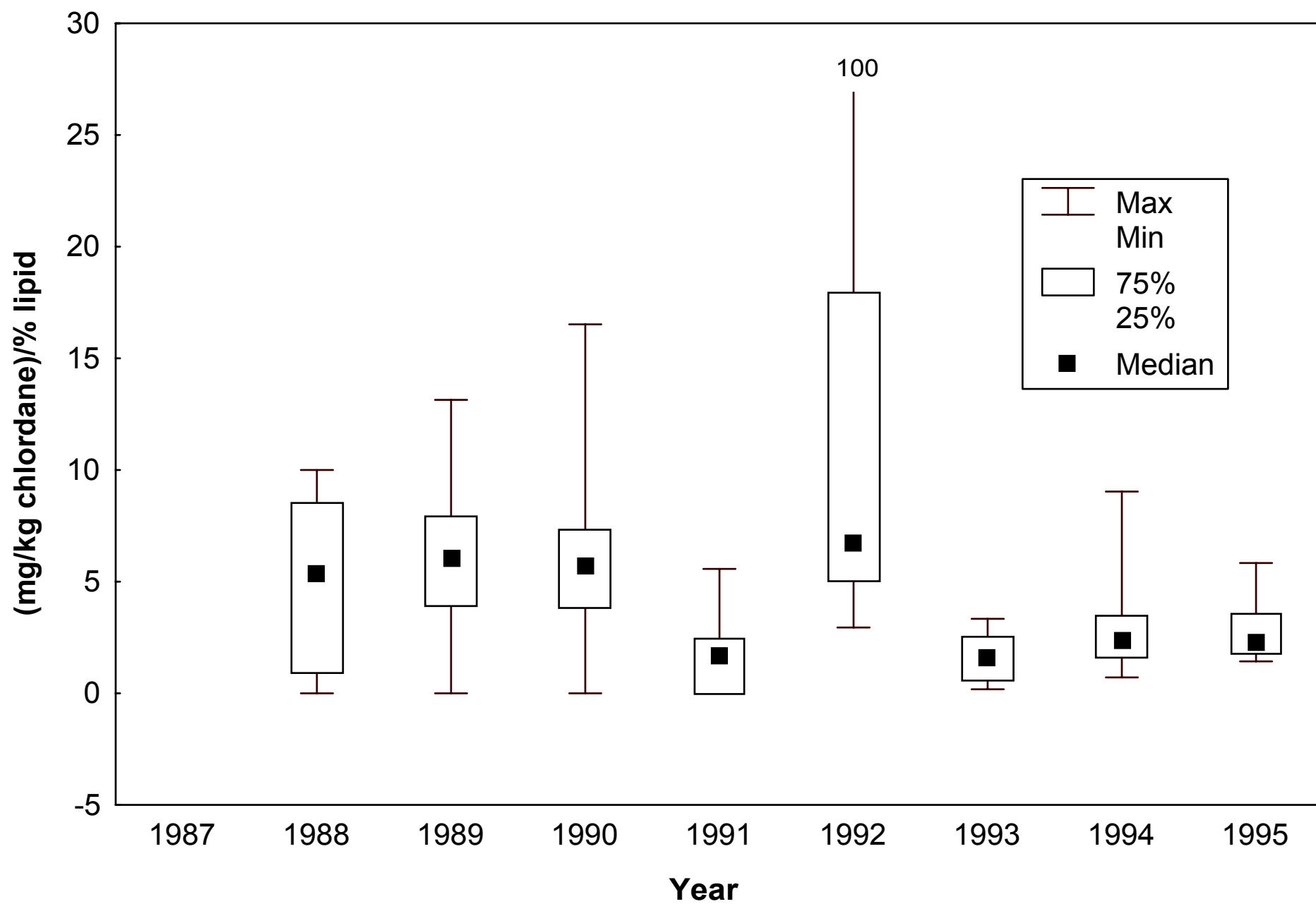
Channel Catfish



*Fish from all sampling locations combined.

Figure 3b: Annual Distribution of Lipid Normalized Chlordane in Fish Tissue*

Channel Catfish



*Fish from all sampling locations combined.

Channel Catfish	3	7	12	5	18	0	4	1
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Table 6. Number of fish samples where chlordane concentrations are at or above the Food and Drug Administration Action Level of .3 ppm.

In 1997, Ohio River states changed their basis for issuing fish consumption advisories to the new Great Lakes Initiative (GLI) risk-based protocol. Previously, advisories were based on marketplace contaminant levels set forth by the FDA. In the early 1990s, angler surveys found that the frequencies of fish consumption far exceeded the frequencies assumed by the FDA levels. Therefore, consumers were not adequately protected by the FDA tolerances. The GLI protocol places more emphasis on human health risks and uses a reference dose (RfD), that is not to be exceeded, in establishing advisory levels (see Table 7). For Ohio Basin waterways, concentrations of chlordane in fish tissue are well below the upper limit of a Level 1 advisory. Therefore, chlordane is all but eliminated as a health risk concern for Ohio River fish consumers (see Appendix C).

<u>Level</u>	<u>Concentration (ppm)</u>	<u>Consumption</u>
1	< 0.5	Unlimited
2	0.51 - 2.19	1 Meal/Week
3	2.20 - 9.50	1 Meal/Month
4	9.60 - 18.9	1 Meal/Two Months
5	> 18.9	None

Table 7. GLI risk-based fish consumption advisory levels for chlordane.

Distinct trends do exist in the spatial distribution of chlordane within the Ohio River. Figures 4a and 4b indicate that both the total median chlordane concentration and the lipid normalized median concentrations decrease in a downstream from 1988 to 1995. In both instances the concentration of chlordane decreases by more than 50 percent from the headwaters of the Ohio River in Pittsburgh, Pennsylvania to the mouth at Cairo, Illinois.

Elutriate data for the main stem of the Ohio River, collected by the U.S. Army Corps of Engineers (USACOE) from 1980 to 1996, are inconclusive in terms of chlordane concentration

Figure 4a: Longitudinal Distribution of Chlordane in Fish Tissue

Channel Catfish 1988-1995

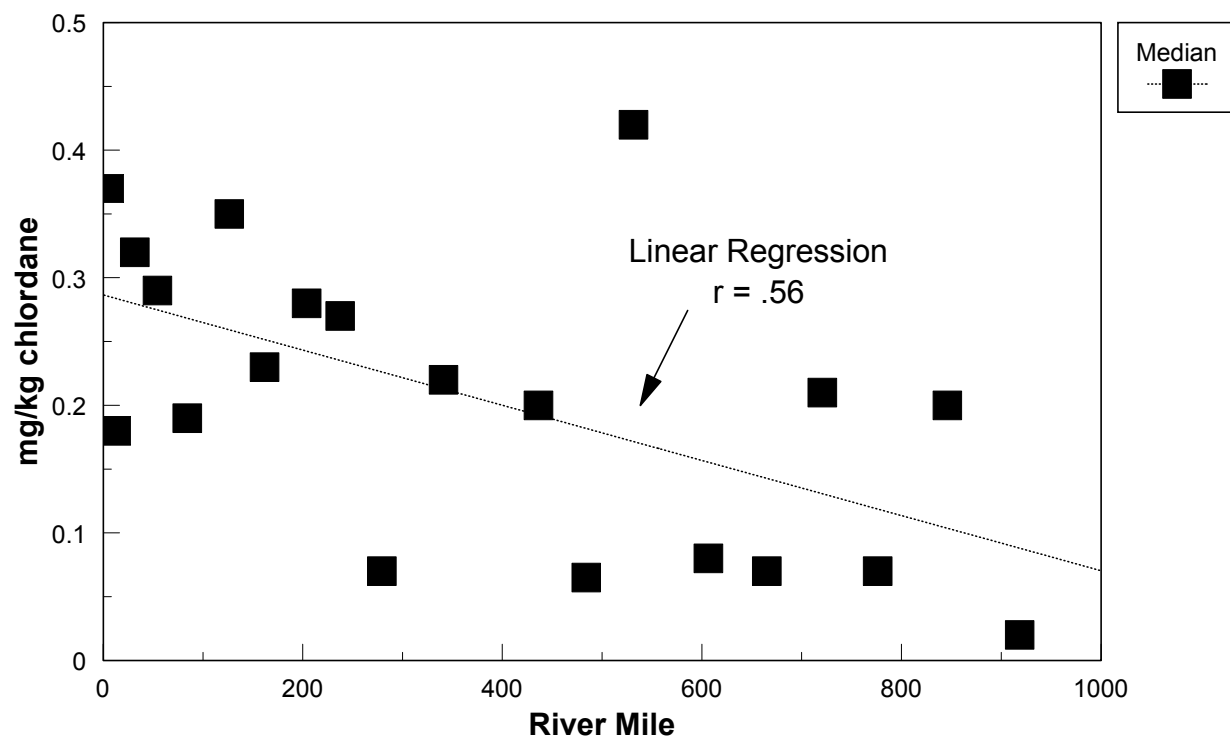
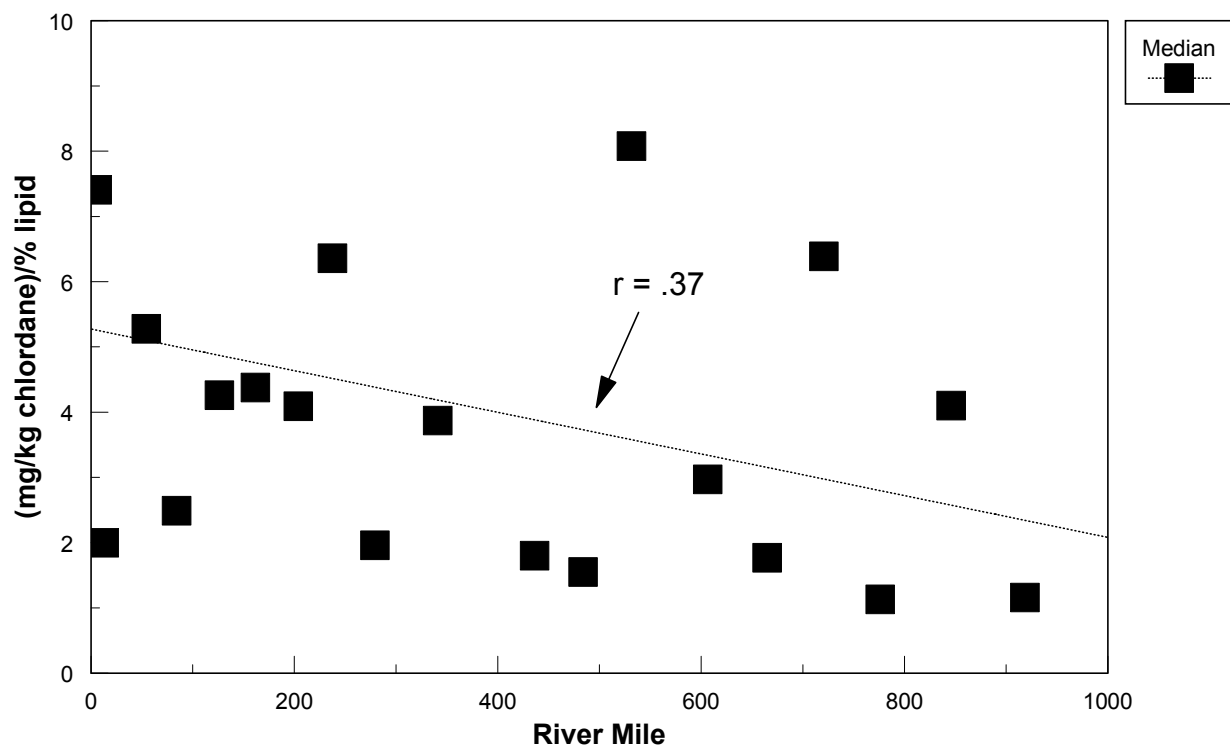


Figure 4b: Longitudinal Distribution of Lipid Normalized Chlordane in Fish Tissue

Channel Catfish 1988-1995



(see Appendix B). Elutriate samples represent the concentration of chlordane released into the water column from a mixture of sediment and water. For the entire sixteen-year period, samples were consistently below the detection level. This same condition was found in whole water data retrieved from STORET for the period of 1980 to 1992 (see Appendix B). Water samples collected in four states within the basin had values that were either not detected or were below detection levels. In addition, sediment data acquired from STORET and the USACOE are nearly all below detection level, not detected or not quantified. A handful of samples were found to exist at relatively higher concentrations, but since the U.S. EPA has not defined any sediment guidelines for chlordane it is difficult to evaluate what is considered unsafe to the environment. However, ten sediment samples taken from tributaries and sewage treatment plants (STP) in Kentucky have concentrations exceeding 20 ug/kg of chlordane (see Appendix B). These locations include Elkhorn Creek, South Elkhorn Creek, Jefferstown STP, Mt. Washington STP, Paris STP, Radcliff STP, and Richmond Dreaming STP.

CONCLUSIONS

- Uses for chlordane included termite control, as a pesticide for agricultural crops, lawns, and gardens, and as a fumigating agent.
- Chlordane persists in the environment for over 20 years following application.
- Non-point sources of chlordane are diverse and widespread in the environment making them difficult to identify.
- Point sources of chlordane are not identifiable in the Basin.
- Detectable levels of chlordane in the Ohio River Basin predominantly occur in fish tissue and sediment.
- Ohio River fish tissue data show small declines in chlordane concentrations on a temporal and longitudinal scale.
- GLI risk-based protocol being implemented by states has resulted in an elimination of Ohio River fish consumption advisories.
- Limited sediment and water column data on the Ohio River and its tributaries are generally below detection limits.
- Available chlordane data does not determine if water quality criteria are being exceeded in the Ohio River Basin.

RECOMMENDATIONS

1) Develop Public Education/Outreach Programs

Existing stocks of chlordane may be remaining from pre-ban days and still used in many households. Therefore, public information programs need to be developed to address residential uses of chlordane and to inform homeowners of proper ways to dispose of the compound safely.

2) Conduct Additional Surface Water Monitoring

Develop a monitoring program on the mainstem Ohio River and tributaries that utilizes high volume sampling in order to compare in-stream water concentrations to stream criteria. Due to technological constraints, previous methods have been unsuccessful in detecting the presence of chlordane in surface water at levels of detection that are comparable with established criteria. Additional monitoring would further define source contributors and identify major tributaries of concern.

3) Continue Fish Tissue Monitoring

Further monitoring and analyses of Ohio River fish tissue is necessary to establish and support consumption advisories. In addition, continued fish tissue collection will also provide data from which long-term trends can be assessed over time.

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Chlordane Trade Names (Keith, 1996)

Velsicol 1068

Velsicol 168

M-410

Belt

Chlor-Kil

Chlortox

Corodane

Gold Crest C-100

Gold Crest C-50

Kilex

Kypchlor

Niran

Octachlor

Synchlor

Termi-Ded

Topiclor 20

Chlordan

Prentox

Penticklor

ORSANCO Fish Tissue Database, 1987-1995

Year	Station	River	River Mile	Species	% Lipid	Total Chlordane (mg/kg)	LipNorm Chlordane
1987	LONDON	KANAWHA	-67.7	CARP		0.05	
1987	LONDON	KANAWHA	-67.7	CHANNEL CAT		0.07	
1987	MAXWELL	MONONGAHELA	-61.2	CARP		0.32	
1987	MAXWELL	MONONGAHELA	-61.2	CHANNEL CAT		0.6	
1987	LOCK #08	ALLEGHENY	-52.6	CHANNEL CAT		0.02	
1987	LOCK #08	ALLEGHENY	-52.6	CARP		0.04	
1987	SEBREE	GREEN	-41.3	CHANNEL CAT		0	
1987	SEBREE	GREEN	-41.3	CARP		0	
1987	WINFIELD	KANAWHA	-31.1	CARP		0.13	
1987	WINFIELD	KANAWHA	-31.1	CHANNEL CAT		0.19	
1987	LOCK #03	ALLEGHENY	-14.5	CHANNEL CAT		0.08	
1987	LOCK #03	ALLEGHENY	-14.5	CARP		0.16	
1987	LOCK #02	MONONGAHELA	-11.2	CARP		0.06	
1987	LOCK #02	MONONGAHELA	-11.2	CHANNEL CAT		0.29	
1987	DASHIELDS	OHIO	13.2	CARP		0.2	
1987	MONTGOMERY	OHIO	31.7	CARP		0.13	
1987	NEW CUMBERLAND	OHIO	54.4	CARP		0.29	
1987	PIKE ISLAND	OHIO	84.2	CARP		0	
1987	HANNIBAL	OHIO	126.4	CARP		0.2	
1987	WILLOW ISLAND	OHIO	161.7	CARP		0.09	
1987	BELLEVILLE	OHIO	203.9	CARP		0	
1987	RACINE	OHIO	237.5	CARP		0.09	
1987	BYRD	OHIO	279.2	CARP		0	
1987	GREENUP	OHIO	341	CARP		0.07	
1987	MELDAHL	OHIO	436.2	CARP		0.02	
1987	MARKLAND	OHIO	531.5	CARP		0.01	
1987	MCALPINE	OHIO	606.8	CARP		0.24	
1987	CANNELTON	OHIO	720.7	CARP		0.08	
1987	NEWBURGH	OHIO	776.1	CARP		0	
1987	UNIONTOWN	OHIO	846	CARP		0.04	
1987	SMITHLAND	OHIO	918.5	CARP		0.07	
1988	MAXWELL	MONONGAHELA	-61.2	CARP	4.4	0.41	9.32
1988	MAXWELL	MONONGAHELA	-61.2	CHANNEL CAT	3.7	0.32	8.65
1988	LOCK #02	MONONGAHELA	-12.3	CARP	7.2	0.45	6.25
1988	LOCK #02	MONONGAHELA	-12.3	CHANNEL CAT	2.4	0.24	10.00
1988	DASHIELDS	OHIO	13.2	CARP	3	0.12	4.00
1988	DASHIELDS	OHIO	13.2	CHANNEL CAT	6.4	0.35	5.47
1988	NEW CUMBERLAND	OHIO	54.5	CARP	5.2	0.23	4.42
1988	NEW CUMBERLAND	OHIO	54.5	CHANNEL CAT	5.3	0.28	5.28
1988	PIKE ISLAND	OHIO	84.2	CHANNEL CAT	0.2	0	0.00
1988	HANIBAL	OHIO	126.4	CHANNEL CAT	4.3	0.36	8.37
1988	HANNIBAL	OHIO	126.4	CARP		0.33	
1988	WILLOW ISLAND	OHIO	161.7	CARP	11.7	0.37	3.16
1988	BYRD	OHIO	279.2	CHANNEL CAT	1.1	0	0.00
1988	MELDAHL	OHIO	436.2	CHANNEL CAT	8.6	0.16	1.86
1988	MELDAHL	OHIO	436.2	CARP	2	0	0.00
1989	LOCK #03	ALLEGHENY	-14.5	CARP	7.13	0.21	2.95
1989	LOCK #03	ALLEGHENY	-14.5	CHANNEL CAT	6.54	0.16	2.45
1989	LOCK #02	MONONGAHELA	-12.3	CHANNEL CAT	5.35	0.25	4.67
1989	LOCK #02	MONONGAHELA	-12.3	CARP	7.38	0.61	8.27
1989	MONTGOMERY	OHIO	31.7	CHANNEL CAT	2.26	0.17	7.52
1989	MONTGOMERY	OHIO	31.7	CARP	9.58	0.65	6.78
1989	NEW CUMBERLAND	OHIO	54.4	CHANNEL CAT	4.49	0.59	13.14
1989	PIKE ISLAND	OHIO	84.2	CHANNEL CAT	1.29	0.11	8.53
1989	HANNIBAL	OHIO	126.4	CARP	5.02	0.2	3.98
1989	HANNIBAL	OHIO	126.4	CHANNEL CAT	8.2	0.4	4.88

ORSANCO Fish Tissue Database, 1987-1995

Year	Station	River	River Mile	Species	% Lipid	Total Chlordane (mg/kg)	LipNorm Chlordane
1989	WILLOW ISLAND	OHIO	161.7	CARP	11.34	0.58	5.11
1989	WILLOW ISLAND	OHIO	161.7	CHANNEL CAT	11.58	0.7	6.04
1989	BELLEVILLE	OHIO	203.9	CHANNEL CAT	5.58	0.47	8.42
1989	RACINE	OHIO	237.5	CHANNEL CAT	8.81	0.56	6.36
1989	RACINE	OHIO	237.5	CARP	2.55	0.14	5.49
1989	MCALPINE	OHIO	606.5	CHANNEL CAT	5.41	0.43	7.95
1989	CANNELTON	OHIO	720.7	CARP	0.35	0	0.00
1989	CANNELTON	OHIO	720.7	CHANNEL CAT	8.98	0.21	2.34
1989	NEWBURGH	OHIO	776.1	CHANNEL CAT	8.22	0.32	3.89
1989	SMITHLAND	OHIO	918.5	CHANNEL CAT	13.49	0	0.00
1989	SMITHLAND	OHIO	918.5	CARP	4.64	0	0.00
1990	LOCK #03	ALLEGHENY	-14.5	CARP	6.3	0.46	7.30
1990	LOCK #02	MONONGAHELA	-11.2	CARP	6.1	0.53	8.69
1990	LOCK #02	MONONGAHELA	-11.2	CHANNEL CAT	1.1	0.16	14.55
1990	EMSWORTH	OHIO	6.2	CHANNEL CAT	3.2	0.21	6.56
1990	EMSWORTH	OHIO	6.2	CARP	2.7	0.42	15.56
1990	MONTGOMERY	OHIO	31.7	CHANNEL CAT	2.3	0.38	16.52
1990	MONTGOMERY	OHIO	31.7	CARP	2	0.21	10.50
1990	MONTGOMERY	OHIO	31.7	CHANNEL CAT	1.2	0.16	13.33
1990	NEW CUMBERLAND	OHIO	54.4	CARP	5.1	0.17	3.33
1990	NEW CUMBERLAND	OHIO	54.4	CHANNEL CAT	3.9	0.22	5.64
1990	NEW CUMBERLAND	OHIO	54.4	CHANNEL CAT	5.7	0.35	6.14
1990	PIKE ISLAND	OHIO	84.2	CHANNEL CAT	3.7	0.21	5.68
1990	PIKE ISLAND	OHIO	84.2	CHANNEL CAT	4.3	0.25	5.81
1990	PIKE ISLAND	OHIO	84.2	CARP	4.8	0.24	5.00
1990	WILLOW ISLAND	OHIO	161.7	CHANNEL CAT	6	0.15	2.50
1990	WILLOW ISLAND	OHIO	161.7	CHANNEL CAT	6.6	0.27	4.09
1990	WILLOW ISLAND	OHIO	161.7	CARP	9.7	0.5	5.15
1990	BELLEVILLE	OHIO	203.9	CHANNEL CAT	2.7	0.13	4.81
1990	RACINE	OHIO	237.5	CHANNEL CAT	2.6	0.15	5.77
1990	RACINE	OHIO	237.5	CHANNEL CAT	3.7	0.28	7.57
1990	RACINE	OHIO	237.5	CHANNEL CAT	8.1	0.57	7.04
1990	RACINE	OHIO	237.5	CARP	1.5	0.11	7.33
1990	BYRD	OHIO	279.2	CHANNEL CAT	1.8	0	0.00
1990	BYRD	OHIO	279.2	CHANNEL CAT	2.7	0.1	3.70
1990	GREENUP	OHIO	341	CHANNEL CAT	5.7	0	0.00
1990	GREENUP	OHIO	341	CARP	1.9	0.25	13.16
1990	GREENUP	OHIO	341	CHANNEL CAT	6.7	0.42	6.27
1990	GREENUP	OHIO	341	CHANNEL CAT	7.5	0.43	5.73
1990	MARKLAND	OHIO	531.5	CHANNEL CAT	8.62	0.71	8.24
1990	MARKLAND	OHIO	531.5	CHANNEL CAT	5.5	0.48	8.73
1990	MARKLAND	OHIO	531.5	CHANNEL CAT	8.2	0.32	3.90
1990	MARKLAND	OHIO	531.5	CARP	7.4	0.23	3.11
1990	MCALPINE	OHIO	607.5	CHANNEL CAT	2.5	0.13	5.20
1990	CANNELTON	OHIO	720.7	CHANNEL CAT	0.5	0	0.00
1990	CANNELTON	OHIO	720.7	CHANNEL CAT	3.7	0.46	12.43
1990	CANNELTON	OHIO	720.7	CARP	0.5	0	0.00
1990	NEWBURGH	OHIO	776.1	CHANNEL CAT	4	0	0.00
1990	UNIONTOWN	OHIO	846	CHANNEL CAT	1.8	0.02	1.11
1990	UNIONTOWN	OHIO	846	CHANNEL CAT	10.7	0.47	4.39
1990	UNIONTOWN	OHIO	846	CARP	0.7	0	0.00
1991	LOCK #03	ALLEGHENY	-14.5	CARP	4.8	0	0.00
1991	LOCK #03	ALLEGHENY	-14.5	CHANNEL CAT	2.7	0	0.00
1991	DASHIELDS	OHIO	13.2	CHANNEL CAT	4.3	0	0.00
1991	DASHIELDS	OHIO	13.2	CHANNEL CAT	3.3	0	0.00
1991	DASHIELDS	OHIO	13.2	CHANNEL CAT	3.3	0	0.00
1991	DASHIELDS	OHIO	13.2	CARP	10.6	0	0.00

ORSANCO Fish Tissue Database, 1987-1995

Year	Station	River	River Mile	Species	% Lipid	Total Chlordane (mg/kg)	LipNorm Chlordane
1991	NEW CUMBERLAND	OHIO	54.4	CARP	6.1	0.35	5.74
1991	NEW CUMBERLAND	OHIO	54.4	CHANNEL CAT	8.4	0.19	2.26
1991	NEW CUMBERLAND	OHIO	54.4	CHANNEL CAT	11.3	0.29	2.57
1991	HANNIBAL	OHIO	126.4	CARP	6.3	0.17	2.70
1991	HANNIBAL	OHIO	126.4	CHANNEL CAT	7.9	0.44	5.57
1991	HANNIBAL	OHIO	126.4	CHANNEL CAT	6.6	0.24	3.64
1991	BELLEVILLE	OHIO	203.9	CHANNEL CAT	6.6	0.18	2.73
1991	BELLEVILLE	OHIO	203.9	CHANNEL CAT	8.9	0.3	3.37
1991	BELLEVILLE	OHIO	203.9	CARP	10.3	0.22	2.14
1991	BYRD	OHIO	279.2	CHANNEL CAT	5.1	0.12	2.35
1991	BYRD	OHIO	279.2	CHANNEL CAT	3.2	0	0.00
1991	BYRD	OHIO	279.2	CHANNEL CAT	5.1	0.1	1.96
1991	MELDAHL	OHIO	436.2	CHANNEL CAT	11.6	0.24	2.07
1991	MELDAHL	OHIO	436.2	CHANNEL CAT	10.4	0.17	1.63
1991	MELDAHL	OHIO	436.2	CARP	1.5	0	0.00
1991	MELDAHL	OHIO	436.2	CHANNEL CAT	11.1	0.2	1.80
1991	MCALPINE	OHIO	606.5	CHANNEL CAT	8.7	0	0.00
1991	MCALPINE	OHIO	606.5	CHANNEL CAT	12.8	0.38	2.97
1991	MCALPINE	OHIO	606.5	CHANNEL CAT	4.1	0	0.00
1991	NEWBURGH	OHIO	776.1	CHANNEL CAT	2.6	0	0.00
1991	NEWBURGH	OHIO	776.1	CARP	3.9	0	0.00
1991	NEWBURGH	OHIO	776.1	CHANNEL CAT	6.2	0.14	2.26
1991	SMITHLAND	OHIO	918.5	CHANNEL CAT	3.6	0	0.00
1991	SMITHLAND	OHIO	918.5	CHANNEL CAT	8.6	0.1	1.16
1991	SMITHLAND	OHIO	918.5	CARP	6.4	0	0.00
1991	SMITHLAND	OHIO	918.5	CHANNEL CAT	14.1	0.18	1.28
1992	LOCK #02	MONONGAHELA	-12.3	CARP	6.5	0.42	6.46
1992	LOCK #02	MONONGAHELA	-12.3	CHANNEL CAT	4.4	0.22	5.00
1992	EMSWORTH	OHIO	6.2	CHANNEL CAT	9.1	0.73	8.02
1992	EMSWORTH	OHIO	6.2	CHANNEL CAT	1	0.22	22.00
1992	EMSWORTH	OHIO	6.2	CHANNEL CAT	7.5	0.51	6.80
1992	MONTGOMERY	OHIO	31.7	CHANNEL CAT	6.7	0.38	5.67
1992	MONTGOMERY	OHIO	31.7	CHANNEL CAT	1.4	0.26	18.57
1992	MONTGOMERY	OHIO	31.7	CHANNEL CAT	8	0.37	4.63
1992	MONTGOMERY	OHIO	31.7	CARP	5.1	0.17	3.33
1992	PIKE ISLAND	OHIO	84.2	CHANNEL CAT	4.5	0.3	6.67
1992	PIKE ISLAND	OHIO	84.2	CHANNEL CAT	0.3	0.27	90.00
1992	PIKE ISLAND	OHIO	84.2	CARP	1	0.48	48.00
1992	PIKE ISLAND	OHIO	84.2	CHANNEL CAT	11.2	0.33	2.95
1992	WILLOW ISLAND	OHIO	161.7	CHANNEL CAT	0.9	0.28	31.11
1992	WILLOW ISLAND	OHIO	161.7	CARP	12	0.52	4.33
1992	WILLOW ISLAND	OHIO	161.7	CHANNEL CAT	0.5	0.38	76.00
1992	WILLOW ISLAND	OHIO	161.7	CHANNEL CAT	3	0.52	17.33
1992	RACINE	OHIO	237.5	CHANNEL CAT	0.5	0.27	54.00
1992	RACINE	OHIO	237.5	CHANNEL CAT	2.6	0.3	11.54
1992	RACINE	OHIO	237.5	CHANNEL CAT	0.9	0.9	100.00
1992	RACINE	OHIO	237.5	CARP	1.5	0.29	19.33
1992	GREENUP	OHIO	341	CARP	4.1	0.11	2.68
1992	GREENUP	OHIO	341	CHANNEL CAT	14.2	0.55	3.87
1992	GREENUP	OHIO	341	CHANNEL CAT	3.9	0.16	4.10
1992	GREENUP	OHIO	341	CHANNEL CAT	9	0.52	5.78
1992	MARKLAND	OHIO	531.5	CARP	2	0.21	10.50
1992	MARKLAND	OHIO	531.5	CHANNEL CAT	13.9	0.71	5.11
1992	MARKLAND	OHIO	531.5	CHANNEL CAT	5	0.41	8.20
1992	MARKLAND	OHIO	531.5	CHANNEL CAT	5.2	0.42	8.08
1992	CANNELTON	OHIO	720.7	CARP	1	0.08	8.00
1992	CANNELTON	OHIO	720.7	CHANNEL CAT	8.2	0.51	6.22

ORSANCO Fish Tissue Database, 1987-1995

Year	Station	River	River Mile	Species	% Lipid	Total Chlordane (mg/kg)	LipNorm Chlordane
1992	CANNELTON	OHIO	720.7	CHANNEL CAT	2.4	0.2	8.33
1992	CANNELTON	OHIO	720.7	CHANNEL CAT	2.9	0.19	6.55
1992	UNIONTOWN	OHIO	846	CARP	1	0.12	12.00
1992	UNIONTOWN	OHIO	846	CHANNEL CAT	5.7	0.26	4.56
1992	UNIONTOWN	OHIO	846	CHANNEL CAT	1.8	0.1	5.56
1992	UNIONTOWN	OHIO	846	CHANNEL CAT	10	0.41	4.10
1993	PIKE ISLAND MP	OHIO	68	CARP	8.52	0.06	0.70
1993	PIKE ISLAND	OHIO	84	CHANNEL CAT	9.6	0.05	0.52
1993	PIKE ISLAND	OHIO	84	CHANNEL CAT	8.5	0.05	0.59
1993	PIKE ISLAND	OHIO	84	CHANNEL CAT	7.63	0.19	2.49
1993	PIKE ISLAND	OHIO	84.2	CARP	13.8	0.35	2.54
1993	WILLOW ISLAND MP	OHIO	144	CARP	6.47	0.18	2.78
1993	WILLOW ISLAND	OHIO	161.7	CARP	7.6	0	0.00
1993	WILLOW ISLAND	OHIO	162	CHANNEL CAT	11	0.02	0.18
1993	WILLOW ISLAND	OHIO	162	CHANNEL CAT	5.7	0.19	3.33
1993	WILLOW ISLAND	OHIO	162	CHANNEL CAT	5.6	0.09	1.61
1993	RACINE MP	OHIO	222	CHANNEL CAT	3.69	0.11	2.98
1993	RACINE MP	OHIO	222	CARP	5.14	0.08	1.56
1993	RACINE	OHIO	237.5	CARP	3.9	0.08	2.05
1993	RACINE LC	OHIO	238	CHANNEL CAT	5.9	0.16	2.71
1993	RACINE LC	OHIO	238	CHANNEL CAT	6.3	0.16	2.54
1993	RACINE LC	OHIO	238	CHANNEL CAT	5.4	0.08	1.48
1993	GREENUP SITE 20	OHIO	332	CHANNEL CAT	5.06	0.06	1.19
1993	MARKLAND MP	OHIO	463	CHANNEL CAT	5.5	0.08	1.45
1993	MARKLAND MP	OHIO	472	CHANNEL CAT	8.94	0.12	1.34
1993	MARKLAND MP	OHIO	484	CHANNEL CAT	4.08	0.11	2.70
1993	MARKLAND MP	OHIO	484	CHANNEL CAT	5.46	0.06	1.10
1993	MARKLAND MP	OHIO	484	CHANNEL CAT	2.5	0.05	2.00
1993	MARKLAND MP	OHIO	484	CHANNEL CAT	8.18	0.07	0.86
1993	MARKLAND TW	OHIO	532	CHANNEL CAT	4.14	0.09	2.17
1993	McALPINE TW	OHIO	606	CHANNEL CAT	2.31	0.05	2.16
1993	McALPINE TW	OHIO	606	CHANNEL CAT	2.34	0.08	3.42
1993	CANNELTON MP	OHIO	625	CHANNEL CAT	2.95	0.07	2.37
1993	CANNELTON MP	OHIO	665	CHANNEL CAT	1.66	0.03	1.81
1993	CANNELTON MP	OHIO	665	CHANNEL CAT	4.5	0.09	2.00
1993	CANNELTON TW	OHIO	721	CHANNEL CAT	2.17	0.9	41.47
1993	UNIONTOWN MP	OHIO	807	CHANNEL CAT	7.36	0.1	1.36
1993	UNIONTOWN MP	OHIO	807	CARP	7.13	0.11	1.54
1994	POOL 3	ALLEGHENY	-15	CHANNEL CAT	4.32	0.11	2.55
1994	POOL 3	ALLEGHENY	-15	CARP	12.9	0.1	0.78
1994	DASHIELDS POOL	OHIO	12	CHANNEL CAT	9.49	0.38	4.00
1994	NEW CUMBERLAND	OHIO	54.4	CHANNEL CAT	14	0.57	4.07
1994	NEW CUMBERLAND	OHIO	54.4	CHANNEL CAT	4.6	0.33	7.17
1994	NEW CUMBERLAND	OHIO	54.4	CHANNEL CAT	8.1	0.23	2.84
1994	HANNIBAL	OHIO	126.4	CHANNEL CAT	12	0.29	2.42
1994	HANNIBAL	OHIO	126.4	CHANNEL CAT	10	0.34	3.40
1994	BELLEVILLE	OHIO	203.9	CHANNEL CAT	3.1	0.28	9.03
1994	BELLEVILLE	OHIO	203.9	CHANNEL CAT	11.8	0.28	2.37
1994	GREENUP-ELEC.	OHIO	319	CHANNEL CAT	9.39	0.15	1.60
1994	MCALPINE POOL	OHIO	319	CARP	11	0.13	1.18
1994	MCALPINE POOL	OHIO	570	CHANNEL CAT	10.5	0.19	1.81
1994	CANNELTON POOL	OHIO	665	CHANNEL CAT	6.04	0.05	0.83
1994	CANNELTON POOL	OHIO	665	CHANNEL CAT	8.07	0.14	1.73
1994	CANNELTON TW	OHIO	721	CHANNEL CAT	6.99	0.14	2.00
1994	NEWBURGH-ELEC.	OHIO	733	CHANNEL CAT	2.29	0.08	3.49
1994	DASHIELDS POOL	OHIO	773	CARP	18.1	0.07	0.39
1994	SMITHLAND POOL	OHIO	883	CHANNEL CAT	7.01	0.05	0.71

ORSANCO Fish Tissue Database, 1987-1995

Year	Station	River	River Mile	Species	% Lipid	Total Chlordane (mg/kg)	LipNorm Chlordane
1994	SMITHLAND LMP	OHIO	950	CHANNEL CAT	12.3	0.2	1.63
1994	POOL 53/BAYOU CR	OHIO	962	CARP	9.11	0.11	1.21
1994	POOL 53/BAYOU CR	OHIO	962	CHANNEL CAT	17.5	0.19	1.09
1995	BIG SANDY RIVER	BIG SANDY	-1	CHANNEL CAT	4.2	0.09	2.14
1995	MONTGOMERY	OHIO	31.7	CARP	9	0.29	3.22
1995	CANNELTON	OHIO	56.2	CHANNEL CAT	2.4	0.14	5.83
1995	PIKE ISLAND	OHIO	84.2	CARP	5.5	0.16	2.91
1995	PIKE ISLAND	OHIO	84.2	CHANNEL CAT	7.6	0.16	2.11
1995	PIKE ISLAND	OHIO	84.2	CHANNEL CAT	9.6	0.19	1.98
1995	PIKE ISLAND	OHIO	84.2	CHANNEL CAT	7.6	0.11	1.45
1995	WILLOW ISLAND	OHIO	161.7	CHANNEL CAT	1.5	0.07	4.67
1995	WILLOW ISLAND	OHIO	161.7	CARP	8.1	0.25	3.09
1995	WILLOW ISLAND	OHIO	161.7	CHANNEL CAT	7	0.18	2.57
1995	WILLOW ISLAND	OHIO	161.7	CHANNEL CAT	7.8	0.39	5.00
1995	RACINE	OHIO	237.5	CHANNEL CAT	5.7	0.2	3.51
1995	BYRD	OHIO	279.2	CARP	4.2	0.12	2.86
1995	BYRD	OHIO	279.2	CHANNEL CAT	1.2	0.07	5.83
1995	GREENUP	OHIO	341	CARP	1.3	0.03	2.31
1995	GREENUP	OHIO	341	CARP	1.4	0.06	4.29
1995	GREENUP	OHIO	341	CHANNEL CAT	9.3	0.2	2.15
1995	GREENUP	OHIO	341	CHANNEL CAT	15	0.22	1.47
1995	GREENUP	OHIO	341	CHANNEL CAT	9.1	0.13	1.43
1995	MELDAHL	OHIO	436.2	CARP	5.1	0.11	2.16
1995	MELDAHL	OHIO	436.2	CHANNEL CAT	15	0.22	1.47
1995	MARKLAND #4	OHIO	455	CHANNEL CAT	8.6	0.19	2.21
1995	MARKLAND#4	OHIO	455	CARP	6.3	0.1	1.59
1995	MARKLAND #8	OHIO	507.5	CHANNEL CAT	5	0.09	1.80
1995	MARKLAND#8	OHIO	511	CARP	6.8	0.08	1.18
1995	CANNELTON	OHIO	720.7	CARP	7	0.08	1.14
1995	UNIONTOWN	OHIO	846	CHANNEL CAT	8.5	0.2	2.35
1995	UNIONTOWN	OHIO	846	CARP	2.8	0.07	2.50
1995	UNIONTOWN	OHIO	846	CHANNEL CAT	4.5	0.16	3.56
1995	SMITHLAND	OHIO	918.5	CHANNEL CAT	1.3	0.02	1.54
1995	SMITHLAND	OHIO	918.5	CARP	1.9	0.04	2.11

OHIO EPA FISH TISSUE DATABASE, 1994 - 1996							
YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Great Miami R	114.1	Common Carp	Alpha-Chlordane	16	ug/kg	3.9
1994	Great Miami R	114.1	Common Carp	Trans-Gamma Chlor.	5.7	ug/kg	3.9
1994	Great Miami R	114.1	Common Carp	Oxychlordane	ND	ug/kg	3.9
1994	Great Miami R	114.1	Common Carp	Cis-Nonachlor	10	ug/kg	3.9
1994	Great Miami R	114.1	Common Carp	Trans-Nonachlor	38	ug/kg	3.9
1994	Great Miami R	114.1	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	3.8
1994	Great Miami R	114.1	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	3.8
1994	Great Miami R	114.1	Smallmouth Bass	Oxychlordane	ND	ug/kg	3.8
1994	Great Miami R	114.1	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	3.8
1994	Great Miami R	114.1	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	3.8
1994	Great Miami R	143.8	Channel Catfish	Alpha-Chlordane	12	ug/kg	3.8
1994	Great Miami R	143.8	Channel Catfish	Trans-Gamma Chlor.	6.4	ug/kg	3.8
1994	Great Miami R	143.8	Channel Catfish	Oxychlordane	ND	ug/kg	3.8
1994	Great Miami R	143.8	Channel Catfish	Cis-Nonachlor	5.5	ug/kg	3.8
1994	Great Miami R	143.8	Channel Catfish	Trans-Nonachlor	15	ug/kg	3.8
1994	Great Miami R	143.8	Common Carp	Alpha-Chlordane	11	ug/kg	3.8
1994	Great Miami R	143.8	Common Carp	Trans-Gamma Chlor.	7.1	ug/kg	3.8
1994	Great Miami R	143.8	Common Carp	Oxychlordane	ND	ug/kg	3.8
1994	Great Miami R	143.8	Common Carp	Cis-Nonachlor	ND	ug/kg	3.8
1994	Great Miami R	143.8	Common Carp	Trans-Nonachlor	14	ug/kg	3.8
1994	Great Miami R	95.9	Common Carp	Alpha-Chlordane	14	ug/kg	4
1994	Great Miami R	95.9	Common Carp	Trans-Gamma Chlor.	9	ug/kg	4
1994	Great Miami R	95.9	Common Carp	Oxychlordane	4.9	ug/kg	4
1994	Great Miami R	95.9	Common Carp	Cis-Nonachlor	ND	ug/kg	4
1994	Great Miami R	95.9	Common Carp	Trans-Nonachlor	38	ug/kg	4
1994	Great Miami R	95.9	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	4
1994	Great Miami R	95.9	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	4
1994	Great Miami R	95.9	Smallmouth Bass	Oxychlordane	ND	ug/kg	4
1994	Great Miami R	95.9	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	4
1994	Great Miami R	95.9	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	4
1994	Great Miami R	117.5	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	3.6
1994	Great Miami R	117.5	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	3.6
1994	Great Miami R	117.5	Smallmouth Bass	Oxychlordane	ND	ug/kg	3.6
1994	Great Miami R	117.5	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	3.6
1994	Great Miami R	117.5	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	3.6
1994	Great Miami R	117.5	Common Carp	Alpha-Chlordane	7.3	ug/kg	3.8
1994	Great Miami R	117.5	Common Carp	Trans-Gamma Chlor.	ND	ug/kg	3.8
1994	Great Miami R	117.5	Common Carp	Oxychlordane	ND	ug/kg	3.8
1994	Great Miami R	117.5	Common Carp	Cis-Nonachlor	ND	ug/kg	3.8
1994	Great Miami R	117.5	Common Carp	Trans-Nonachlor	14	ug/kg	3.8
1994	Great Miami R	133.1	Common Carp	Alpha-Chlordane	5.9	ug/kg	3.7
1994	Great Miami R	133.1	Common Carp	Trans-Gamma Chlor.	ND	ug/kg	3.7
1994	Great Miami R	133.1	Common Carp	Oxychlordane	ND	ug/kg	3.7
1994	Great Miami R	133.1	Common Carp	Cis-Nonachlor	ND	ug/kg	3.7
1994	Great Miami R	133.1	Common Carp	Trans-Nonachlor	19	ug/kg	3.7
1994	Great Miami R	133.1	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	3.8
1994	Great Miami R	133.1	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	3.8
1994	Great Miami R	133.1	Smallmouth Bass	Oxychlordane	ND	ug/kg	3.8
1994	Great Miami R	133.1	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	3.8
1994	Great Miami R	133.1	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	3.8
1996	Hocking R	51.3	Channel Catfish	Alpha-Chlordane	16	ug/kg	9.3
1996	Hocking R	51.3	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.3

OHIO EPA FISH TISSUE DATABASE, 1994 - 1996							
YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1996	Hocking R	51.3	Channel Catfish	Oxychlordane	ND	ug/kg	9.3
1996	Hocking R	51.3	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.3
1996	Hocking R	51.3	Channel Catfish	Trans-Nonachlor	25	ug/kg	9.3
1996	Hocking R	51.3	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.9
1996	Hocking R	51.3	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Hocking R	51.3	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.9
1996	Hocking R	51.3	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	51.3	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.9
1995	Hocking R	89.4	Rock Bass	Alpha-Chlordane	ND	ug/kg	3.9
1995	Hocking R	89.4	Rock Bass	Trans-Gamma Chlor.	ND	ug/kg	3.9
1995	Hocking R	89.4	Rock Bass	Oxychlordane	ND	ug/kg	3.9
1995	Hocking R	89.4	Rock Bass	Cis-Nonachlor	ND	ug/kg	3.9
1995	Hocking R	89.4	Rock Bass	Trans-Nonachlor	9.4	ug/kg	3.9
1995	Hocking R	89.4	White Sucker	Alpha-Chlordane	13	ug/kg	3.9
1995	Hocking R	89.4	White Sucker	Trans-Gamma Chlor.	ND	ug/kg	3.9
1995	Hocking R	89.4	White Sucker	Oxychlordane	ND	ug/kg	3.9
1995	Hocking R	89.4	White Sucker	Cis-Nonachlor	5.3	ug/kg	3.9
1995	Hocking R	89.4	White Sucker	Trans-Nonachlor	16	ug/kg	3.9
1995	Hocking R	95.2	White Sucker	Alpha-Chlordane	ND	ug/kg	4
1995	Hocking R	95.2	White Sucker	Trans-Gamma Chlor.	ND	ug/kg	4
1995	Hocking R	95.2	White Sucker	Oxychlordane	ND	ug/kg	4
1995	Hocking R	95.2	White Sucker	Cis-Nonachlor	ND	ug/kg	4
1995	Hocking R	95.2	White Sucker	Trans-Nonachlor	4.3	ug/kg	4
1995	Hocking R	69.5	Channel Catfish	Alpha-Chlordane	40	ug/kg	3.9
1995	Hocking R	69.5	Channel Catfish	Trans-Gamma Chlor.	20	ug/kg	3.9
1995	Hocking R	69.5	Channel Catfish	Oxychlordane	ND	ug/kg	3.9
1995	Hocking R	69.5	Channel Catfish	Cis-Nonachlor	22	ug/kg	3.9
1995	Hocking R	69.5	Channel Catfish	Trans-Nonachlor	68	ug/kg	3.9
1995	Hocking R	69.5	Rock Bass	Alpha-Chlordane	ND	ug/kg	3.9
1995	Hocking R	69.5	Rock Bass	Trans-Gamma Chlor.	ND	ug/kg	3.9
1995	Hocking R	69.5	Rock Bass	Oxychlordane	ND	ug/kg	3.9
1995	Hocking R	69.5	Rock Bass	Cis-Nonachlor	ND	ug/kg	3.9
1995	Hocking R	69.5	Rock Bass	Trans-Nonachlor	ND	ug/kg	3.9
1996	Hocking R	28.1	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.4
1996	Hocking R	28.1	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Hocking R	28.1	Freshwater Drum	Oxychlordane	ND	ug/kg	9.4
1996	Hocking R	28.1	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.4
1996	Hocking R	28.1	Freshwater Drum	Trans-Nonachlor	13	ug/kg	9.4
1996	Hocking R	28.1	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.9
1996	Hocking R	28.1	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Hocking R	28.1	Channel Catfish	Oxychlordane	ND	ug/kg	9.9
1996	Hocking R	28.1	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	28.1	Channel Catfish	Trans-Nonachlor	12	ug/kg	9.9
1996	Hocking R	28.1	Sauger	Alpha-Chlordane	ND	ug/kg	9.9
1996	Hocking R	28.1	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Hocking R	28.1	Sauger	Oxychlordane	ND	ug/kg	9.9
1996	Hocking R	28.1	Sauger	Cis-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	28.1	Sauger	Trans-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	5.5	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	5.5	Freshwater Drum	Trans-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	5.5	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.5
1996	Hocking R	5.5	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.5

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1996	Hocking R	5.5	Channel Catfish	Oxychlordane	ND	ug/kg	9.5
1996	Hocking R	5.5	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.5
1996	Hocking R	5.5	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.5
1996	Hocking R	5.5	Sauger	Alpha-Chlordane	ND	ug/kg	9.6
1996	Hocking R	5.5	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.6
1996	Hocking R	5.5	Sauger	Oxychlordane	ND	ug/kg	9.6
1996	Hocking R	5.5	Sauger	Cis-Nonachlor	ND	ug/kg	9.6
1996	Hocking R	5.5	Sauger	Trans-Nonachlor	ND	ug/kg	9.6
1996	Hocking R	5.5	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.9
1996	Hocking R	5.5	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Hocking R	5.5	Freshwater Drum	Oxychlordane	ND	ug/kg	9.9
1995	Hocking R	82	Common Carp	Alpha-Chlordane	18	ug/kg	3.8
1995	Hocking R	82	Common Carp	Trans-Gamma Chlor.	10	ug/kg	3.8
1995	Hocking R	82	Common Carp	Oxychlordane	ND	ug/kg	3.8
1995	Hocking R	82	Common Carp	Cis-Nonachlor	7.3	ug/kg	3.8
1995	Hocking R	82	Common Carp	Trans-Nonachlor	24	ug/kg	3.8
1995	Hocking R	82	White Sucker	Alpha-Chlordane	ND	ug/kg	4
1995	Hocking R	82	White Sucker	Trans-Gamma Chlor.	ND	ug/kg	4
1995	Hocking R	82	White Sucker	Oxychlordane	ND	ug/kg	4
1995	Hocking R	82	White Sucker	Cis-Nonachlor	ND	ug/kg	4
1995	Hocking R	82	White Sucker	Trans-Nonachlor	ND	ug/kg	4
1996	Hocking R	36.2	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.4
1996	Hocking R	36.2	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Hocking R	36.2	Channel Catfish	Oxychlordane	ND	ug/kg	9.4
1996	Hocking R	36.2	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.4
1996	Hocking R	36.2	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.4
1996	Hocking R	36.2	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.9
1996	Hocking R	36.2	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Hocking R	36.2	Freshwater Drum	Oxychlordane	ND	ug/kg	9.9
1996	Hocking R	36.2	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	36.2	Freshwater Drum	Trans-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	36.2	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.8
1996	Hocking R	36.2	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Hocking R	36.2	Largemouth Bass	Oxychlordane	ND	ug/kg	9.8
1996	Hocking R	36.2	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.8
1996	Hocking R	36.2	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.8
1996	Hocking R	36.2	Sauger	Alpha-Chlordane	ND	ug/kg	9.7
1996	Hocking R	36.2	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.7
1996	Hocking R	36.2	Sauger	Oxychlordane	ND	ug/kg	9.7
1996	Hocking R	36.2	Sauger	Cis-Nonachlor	ND	ug/kg	9.7
1996	Hocking R	36.2	Sauger	Trans-Nonachlor	12	ug/kg	9.7
1994	Mahoning R	70.3	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.73
1994	Mahoning R	70.3	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.73
1994	Mahoning R	70.3	Channel Catfish	Oxychlordane	ND	ug/kg	9.73
1994	Mahoning R	70.3	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.73
1994	Mahoning R	70.3	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.73
1994	Mahoning R	70.3	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.97
1994	Mahoning R	70.3	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.97
1994	Mahoning R	70.3	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.97
1994	Mahoning R	70.3	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.97
1994	Mahoning R	70.3	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.97
1994	Mahoning R	70.3	White Crappie	Alpha-Chlordane	ND	ug/kg	9.93

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Mahoning R	70.3	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.93
1994	Mahoning R	70.3	White Crappie	Oxychlorthane	ND	ug/kg	9.93
1994	Mahoning R	70.3	White Crappie	Cis-Nonachlor	ND	ug/kg	9.93
1994	Mahoning R	70.3	White Crappie	Trans-Nonachlor	ND	ug/kg	9.93
1994	Mahoning R	12.5	Channel Catfish	Alpha-Chlordane	ND	ug/kg	10
1994	Mahoning R	12.5	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Mahoning R	12.5	Channel Catfish	Oxychlorthane	ND	ug/kg	10
1994	Mahoning R	12.5	Channel Catfish	Cis-Nonachlor	ND	ug/kg	10
1994	Mahoning R	12.5	Channel Catfish	Trans-Nonachlor	14	ug/kg	10
1994	Mahoning R	12.5	Common Carp	Alpha-Chlordane	13	ug/kg	3.7
1994	Mahoning R	12.5	Common Carp	Trans-Gamma Chlor.	11	ug/kg	3.7
1994	Mahoning R	12.5	Common Carp	Oxychlorthane	ND	ug/kg	3.7
1994	Mahoning R	12.5	Common Carp	Cis-Nonachlor	5.8	ug/kg	3.7
1994	Mahoning R	12.5	Common Carp	Trans-Nonachlor	12	ug/kg	3.7
1994	Mahoning R	12.5	Muskellunge	Alpha-Chlordane	ND	ug/kg	9.4
1994	Mahoning R	12.5	Muskellunge	Trans-Gamma Chlor.	ND	ug/kg	9.4
1994	Mahoning R	12.5	Muskellunge	Oxychlorthane	ND	ug/kg	9.4
1994	Mahoning R	12.5	Muskellunge	Cis-Nonachlor	ND	ug/kg	9.4
1994	Mahoning R	12.5	Muskellunge	Trans-Nonachlor	ND	ug/kg	9.4
1994	Mahoning R	12.5	Walleye	Alpha-Chlordane	ND	ug/kg	10
1994	Mahoning R	12.5	Walleye	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Mahoning R	12.5	Walleye	Oxychlorthane	ND	ug/kg	10
1994	Mahoning R	12.5	Walleye	Cis-Nonachlor	ND	ug/kg	10
1994	Mahoning R	12.5	Walleye	Trans-Nonachlor	ND	ug/kg	10
1994	Mahoning R	26.2	Black Crappie	Alpha-Chlordane	ND	ug/kg	10.49
1994	Mahoning R	26.2	Black Crappie	Trans-Gamma Chlor.	ND	ug/kg	10.49
1994	Mahoning R	26.2	Black Crappie	Oxychlorthane	ND	ug/kg	10.49
1994	Mahoning R	26.2	Black Crappie	Cis-Nonachlor	ND	ug/kg	10.49
1994	Mahoning R	26.2	Black Crappie	Trans-Nonachlor	ND	ug/kg	10.49
1994	Mahoning R	26.2	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.79
1994	Mahoning R	26.2	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.79
1994	Mahoning R	26.2	Largemouth Bass	Oxychlorthane	ND	ug/kg	9.79
1994	Mahoning R	26.2	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.79
1994	Mahoning R	26.2	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.79
1994	Mahoning R	26.2	White Crappie	Alpha-Chlordane	ND	ug/kg	9.87
1994	Mahoning R	26.2	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.87
1994	Mahoning R	26.2	White Crappie	Oxychlorthane	ND	ug/kg	9.87
1994	Mahoning R	26.2	White Crappie	Cis-Nonachlor	ND	ug/kg	9.87
1994	Mahoning R	26.2	White Crappie	Trans-Nonachlor	ND	ug/kg	9.87
1994	Mahoning R	44.3	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Mahoning R	44.3	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Mahoning R	44.3	Smallmouth Bass	Oxychlorthane	ND	ug/kg	9.8
1994	Mahoning R	44.3	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Mahoning R	44.3	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.8
1994	Mahoning R	44.3	Rock Bass	Alpha-Chlordane	ND	ug/kg	9.7
1994	Mahoning R	44.3	Rock Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Mahoning R	44.3	Rock Bass	Oxychlorthane	ND	ug/kg	9.7
1994	Mahoning R	44.3	Rock Bass	Cis-Nonachlor	ND	ug/kg	9.7
1994	Mahoning R	44.3	Rock Bass	Trans-Nonachlor	ND	ug/kg	9.7
1994	Mahoning R	44.3	Walleye	Alpha-Chlordane	ND	ug/kg	9.15
1994	Mahoning R	44.3	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.15
1994	Mahoning R	44.3	Walleye	Oxychlorthane	ND	ug/kg	9.15

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Mahoning R	44.3	Walleye	Cis-Nonachlor	ND	ug/kg	9.15
1994	Mahoning R	44.3	Walleye	Trans-Nonachlor	ND	ug/kg	9.15
1994	Mahoning R	38.8	Channel Catfish	Alpha-Chlordane	ND	ug/kg	10.06
1994	Mahoning R	38.8	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	10.06
1994	Mahoning R	38.8	Channel Catfish	Oxychlordane	ND	ug/kg	10.06
1994	Mahoning R	38.8	Channel Catfish	Cis-Nonachlor	ND	ug/kg	10.06
1994	Mahoning R	38.8	Channel Catfish	Trans-Nonachlor	ND	ug/kg	10.06
1994	Mahoning R	38.8	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.85
1994	Mahoning R	38.8	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.85
1994	Mahoning R	38.8	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.85
1994	Mahoning R	38.8	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.85
1994	Mahoning R	38.8	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.85
1994	Mahoning R	38.8	Walleye	Alpha-Chlordane	ND	ug/kg	9.62
1994	Mahoning R	38.8	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.62
1994	Mahoning R	38.8	Walleye	Oxychlordane	ND	ug/kg	9.62
1994	Mahoning R	38.8	Walleye	Cis-Nonachlor	ND	ug/kg	9.62
1994	Mahoning R	38.8	Walleye	Trans-Nonachlor	ND	ug/kg	9.62
1994	Mahoning R	40.6	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.85
1994	Mahoning R	40.6	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.85
1994	Mahoning R	40.6	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.85
1994	Mahoning R	40.6	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.85
1994	Mahoning R	40.6	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.85
1994	Mahoning R	40.6	Walleye	Alpha-Chlordane	ND	ug/kg	9.11
1994	Mahoning R	40.6	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.11
1994	Mahoning R	40.6	Walleye	Oxychlordane	ND	ug/kg	9.11
1994	Mahoning R	40.6	Walleye	Cis-Nonachlor	ND	ug/kg	9.11
1994	Mahoning R	40.6	Walleye	Trans-Nonachlor	ND	ug/kg	9.11
1994	Mahoning R	40.6	Yellow Bullhead	Alpha-Chlordane	ND	ug/kg	10.04
1994	Mahoning R	40.6	Yellow Bullhead	Trans-Gamma Chlor.	ND	ug/kg	10.04
1994	Mahoning R	40.6	Yellow Bullhead	Oxychlordane	ND	ug/kg	10.04
1994	Mahoning R	40.6	Yellow Bullhead	Cis-Nonachlor	ND	ug/kg	10.04
1994	Mahoning R	40.6	Yellow Bullhead	Trans-Nonachlor	ND	ug/kg	10.04
1994	Mahoning R	35	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.66
1994	Mahoning R	35	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.66
1994	Mahoning R	35	Channel Catfish	Oxychlordane	ND	ug/kg	9.66
1994	Mahoning R	35	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.66
1994	Mahoning R	35	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.66
1994	Mahoning R	35	Common Carp	Alpha-Chlordane	6.7	ug/kg	3.9
1994	Mahoning R	35	Common Carp	Trans-Gamma Chlor.	11	ug/kg	3.9
1994	Mahoning R	35	Common Carp	Oxychlordane	ND	ug/kg	3.9
1994	Mahoning R	35	Common Carp	Cis-Nonachlor	5.7	ug/kg	3.9
1994	Mahoning R	35	Common Carp	Trans-Nonachlor	ND	ug/kg	3.9
1994	Mahoning R	35.4	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.48
1994	Mahoning R	35.4	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.48
1994	Mahoning R	35.4	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.48
1994	Mahoning R	35.4	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.48
1994	Mahoning R	35.4	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.48
1994	Mahoning R	35.4	Walleye	Alpha-Chlordane	ND	ug/kg	9.88
1994	Mahoning R	35.4	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.88
1994	Mahoning R	35.4	Walleye	Oxychlordane	ND	ug/kg	9.88
1994	Mahoning R	35.4	Walleye	Cis-Nonachlor	ND	ug/kg	9.88
1994	Mahoning R	35.4	Walleye	Trans-Nonachlor	ND	ug/kg	9.88

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Mahoning R	20.4	Common Carp	Alpha-Chlordane	18	ug/kg	4
1994	Mahoning R	20.4	Common Carp	Trans-Gamma Chlor.	21	ug/kg	20
1994	Mahoning R	20.4	Common Carp	Oxychlordane	7.5	ug/kg	4
1994	Mahoning R	20.4	Common Carp	Cis-Nonachlor	11	ug/kg	4
1994	Mahoning R	20.4	Common Carp	Trans-Nonachlor	40	ug/kg	20
1994	Mahoning R	20.4	Common Carp	Alpha-Chlordane	ND	ug/kg	9.94
1994	Mahoning R	20.4	Common Carp	Trans-Gamma Chlor.	ND	ug/kg	9.94
1994	Mahoning R	20.4	Common Carp	Oxychlordane	ND	ug/kg	9.94
1994	Mahoning R	20.4	Common Carp	Cis-Nonachlor	ND	ug/kg	9.94
1994	Mahoning R	20.4	Common Carp	Trans-Nonachlor	ND	ug/kg	9.94
1994	Mahoning R	20.4	White Crappie	Alpha-Chlordane	ND	ug/kg	9.49
1994	Mahoning R	20.4	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.49
1994	Mahoning R	20.4	White Crappie	Oxychlordane	ND	ug/kg	9.49
1994	Mahoning R	20.4	White Crappie	Cis-Nonachlor	ND	ug/kg	9.49
1994	Mahoning R	20.4	White Crappie	Trans-Nonachlor	ND	ug/kg	9.49
1994	Mahoning R	19.2	Walleye	Alpha-Chlordane	ND	ug/kg	9.94
1994	Mahoning R	19.2	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.94
1994	Mahoning R	19.2	Walleye	Oxychlordane	ND	ug/kg	9.94
1994	Mahoning R	19.2	Walleye	Cis-Nonachlor	ND	ug/kg	9.94
1994	Mahoning R	19.2	Walleye	Trans-Nonachlor	ND	ug/kg	9.94
1996	Muskingum R	24.5	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.2
1996	Muskingum R	24.5	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.2
1996	Muskingum R	24.5	Channel Catfish	Oxychlordane	ND	ug/kg	9.2
1996	Muskingum R	24.5	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	24.5	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	24.5	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.6
1996	Muskingum R	24.5	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1996	Muskingum R	24.5	Largemouth Bass	Oxychlordane	ND	ug/kg	9.6
1996	Muskingum R	24.5	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	24.5	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	24.5	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	24.5	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	24.5	Spotted Bass	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	24.5	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	24.5	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	24.5	White Bass	Alpha-Chlordane	ND	ug/kg	9.2
1996	Muskingum R	24.5	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.2
1996	Muskingum R	24.5	White Bass	Oxychlordane	ND	ug/kg	9.2
1996	Muskingum R	24.5	White Bass	Cis-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	24.5	White Bass	Trans-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	62.6	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	62.6	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	62.6	Channel Catfish	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	62.6	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	62.6	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	62.6	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.5
1996	Muskingum R	62.6	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1996	Muskingum R	62.6	Spotted Bass	Oxychlordane	ND	ug/kg	9.5
1996	Muskingum R	62.6	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	62.6	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.5
1994	Muskingum R	105.7	Channel Catfish	Alpha-Chlordane	8.4	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	3.9

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1994	Muskingum R	105.7	Channel Catfish	Oxychlordane	ND	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Cis-Nonachlor	4.4	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Trans-Nonachlor	14	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Alpha-Chlordane	ND	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Oxychlordane	ND	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Cis-Nonachlor	ND	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Trans-Nonachlor	4.5	ug/kg	3.9
1994	Muskingum R	105.7	Sauger X Walleye	Alpha-Chlordane	ND	ug/kg	3.9
1994	Muskingum R	105.7	Sauger X Walleye	Trans-Gamma Chlor.	ND	ug/kg	3.9
1994	Muskingum R	105.7	Sauger X Walleye	Oxychlordane	ND	ug/kg	3.9
1994	Muskingum R	105.7	Sauger X Walleye	Cis-Nonachlor	ND	ug/kg	3.9
1994	Muskingum R	105.7	Sauger X Walleye	Trans-Nonachlor	ND	ug/kg	3.9
1994	Muskingum R	105.7	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	3.8
1994	Muskingum R	105.7	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	3.8
1994	Muskingum R	105.7	Smallmouth Bass	Oxychlordane	ND	ug/kg	3.8
1994	Muskingum R	105.7	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	3.8
1994	Muskingum R	105.7	Smallmouth Bass	Trans-Nonachlor	4.4	ug/kg	3.8
1996	Muskingum R	78.5	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	78.5	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	78.5	Channel Catfish	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	78.5	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	78.5	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	78.5	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	78.5	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	78.5	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	78.5	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	78.5	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	78.5	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	78.5	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	78.5	Spotted Bass	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	78.5	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	78.5	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	78.5	Walleye	Alpha-Chlordane	ND	ug/kg	9.2
1996	Muskingum R	78.5	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.2
1996	Muskingum R	78.5	Walleye	Oxychlordane	ND	ug/kg	9.2
1996	Muskingum R	78.5	Walleye	Cis-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	78.5	Walleye	Trans-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	67.5	Bluegill Sunfish	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	67.5	Bluegill Sunfish	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	67.5	Bluegill Sunfish	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	67.5	Bluegill Sunfish	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	67.5	Bluegill Sunfish	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	67.5	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.3
1996	Muskingum R	67.5	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.3
1996	Muskingum R	67.5	Channel Catfish	Oxychlordane	ND	ug/kg	9.3
1996	Muskingum R	67.5	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.3
1996	Muskingum R	67.5	Channel Catfish	Trans-Nonachlor	11	ug/kg	9.3
1996	Muskingum R	67.5	Flathead Catfish	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	67.5	Flathead Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	67.5	Flathead Catfish	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	67.5	Flathead Catfish	Cis-Nonachlor	ND	ug/kg	9.8

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1996	Muskingum R	67.5	Flathead Catfish	Trans-Nonachlor	16	ug/kg	9.8
1996	Muskingum R	67.5	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.3
1996	Muskingum R	67.5	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.3
1996	Muskingum R	67.5	Largemouth Bass	Oxychlordane	ND	ug/kg	9.3
1996	Muskingum R	67.5	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.3
1996	Muskingum R	67.5	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.3
1996	Muskingum R	67.5	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.6
1996	Muskingum R	67.5	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1996	Muskingum R	67.5	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.6
1996	Muskingum R	67.5	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	67.5	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	67.5	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.4
1996	Muskingum R	67.5	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Muskingum R	67.5	Spotted Bass	Oxychlordane	ND	ug/kg	9.4
1996	Muskingum R	67.5	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	67.5	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	84.7	Bluegill Sunfish	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	84.7	Bluegill Sunfish	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	84.7	Bluegill Sunfish	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	84.7	Bluegill Sunfish	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	84.7	Bluegill Sunfish	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	84.7	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.4
1996	Muskingum R	84.7	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Muskingum R	84.7	Channel Catfish	Oxychlordane	ND	ug/kg	9.4
1996	Muskingum R	84.7	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	84.7	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	84.7	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.5
1996	Muskingum R	84.7	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1996	Muskingum R	84.7	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.5
1996	Muskingum R	84.7	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	84.7	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	84.7	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.1
1996	Muskingum R	84.7	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.1
1996	Muskingum R	84.7	Spotted Bass	Oxychlordane	ND	ug/kg	9.1
1996	Muskingum R	84.7	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.1
1996	Muskingum R	84.7	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.1
1996	Muskingum R	84.7	Walleye	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	84.7	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	84.7	Walleye	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	84.7	Walleye	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	84.7	Walleye	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	14	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.6
1996	Muskingum R	14	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.6
1996	Muskingum R	14	Channel Catfish	Oxychlordane	ND	ug/kg	9.6
1996	Muskingum R	14	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	14	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	14	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	14	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	14	Channel Catfish	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	14	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	14	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	14	Flathead Catfish	Alpha-Chlordane	ND	ug/kg	9.9

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1996	Muskingum R	14	Flathead Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	14	Flathead Catfish	Oxychlorthane	ND	ug/kg	9.9
1996	Muskingum R	14	Flathead Catfish	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	14	Flathead Catfish	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	14	Sauger X Walleye	Alpha-Chlordane	ND	ug/kg	9.7
1996	Muskingum R	14	Sauger X Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.7
1996	Muskingum R	14	Sauger X Walleye	Oxychlorthane	ND	ug/kg	9.7
1996	Muskingum R	14	Sauger X Walleye	Cis-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	14	Sauger X Walleye	Trans-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	49.7	Black Crappie	Alpha-Chlordane	ND	ug/kg	9.5
1996	Muskingum R	49.7	Black Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.5
1996	Muskingum R	49.7	Black Crappie	Oxychlorthane	ND	ug/kg	9.5
1996	Muskingum R	49.7	Black Crappie	Cis-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	49.7	Black Crappie	Trans-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	49.7	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.5
1996	Muskingum R	49.7	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.5
1996	Muskingum R	49.7	Channel Catfish	Oxychlorthane	ND	ug/kg	9.5
1996	Muskingum R	49.7	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	49.7	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	49.7	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	49.7	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	49.7	Spotted Bass	Oxychlorthane	ND	ug/kg	9.8
1996	Muskingum R	49.7	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	49.7	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	49.7	Walleye	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	49.7	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	49.7	Walleye	Oxychlorthane	ND	ug/kg	9.9
1996	Muskingum R	49.7	Walleye	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	49.7	Walleye	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	78.1	Black Crappie	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	78.1	Black Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	78.1	Black Crappie	Oxychlorthane	ND	ug/kg	9.8
1996	Muskingum R	78.1	Black Crappie	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	78.1	Black Crappie	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	78.1	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.3
1996	Muskingum R	78.1	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.3
1996	Muskingum R	78.1	Channel Catfish	Oxychlorthane	ND	ug/kg	9.3
1996	Muskingum R	78.1	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.3
1996	Muskingum R	78.1	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.3
1996	Muskingum R	78.1	Flathead Catfish	Alpha-Chlordane	ND	ug/kg	9.2
1996	Muskingum R	78.1	Flathead Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.2
1996	Muskingum R	78.1	Flathead Catfish	Oxychlorthane	ND	ug/kg	9.2
1996	Muskingum R	78.1	Flathead Catfish	Cis-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	78.1	Flathead Catfish	Trans-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	78.1	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.2
1996	Muskingum R	78.1	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.2
1996	Muskingum R	78.1	Spotted Bass	Oxychlorthane	ND	ug/kg	9.2
1996	Muskingum R	78.1	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	78.1	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	78.1	Walleye	Alpha-Chlordane	ND	ug/kg	9.4
1996	Muskingum R	78.1	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Muskingum R	78.1	Walleye	Oxychlorthane	ND	ug/kg	9.4

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1996	Muskingum R	78.1	Walleye	Cis-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	78.1	Walleye	Trans-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	56.3	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.4
1996	Muskingum R	56.3	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Muskingum R	56.3	Channel Catfish	Oxychlordane	ND	ug/kg	9.4
1996	Muskingum R	56.3	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	56.3	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	56.3	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.7
1996	Muskingum R	56.3	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1996	Muskingum R	56.3	Largemouth Bass	Oxychlordane	ND	ug/kg	9.7
1996	Muskingum R	56.3	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	56.3	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	56.3	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.4
1996	Muskingum R	56.3	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Muskingum R	56.3	Spotted Bass	Oxychlordane	ND	ug/kg	9.4
1996	Muskingum R	56.3	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	56.3	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	56.3	Walleye	Alpha-Chlordane	ND	ug/kg	9.7
1996	Muskingum R	56.3	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.7
1996	Muskingum R	56.3	Walleye	Oxychlordane	ND	ug/kg	9.7
1996	Muskingum R	56.3	Walleye	Cis-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	56.3	Walleye	Trans-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	56.3	White Bass	Alpha-Chlordane	ND	ug/kg	9.6
1996	Muskingum R	56.3	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1996	Muskingum R	56.3	White Bass	Oxychlordane	ND	ug/kg	9.6
1996	Muskingum R	56.3	White Bass	Cis-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	56.3	White Bass	Trans-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	92	Sauger X Walleye	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	92	Sauger X Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	92	Sauger X Walleye	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	92	Sauger X Walleye	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	92	Sauger X Walleye	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	92	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	92	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	92	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	92	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	92	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	92	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.4
1996	Muskingum R	92	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Muskingum R	92	Freshwater Drum	Oxychlordane	ND	ug/kg	9.4
1996	Muskingum R	92	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	92	Freshwater Drum	Trans-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	92	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.4
1996	Muskingum R	92	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Muskingum R	92	Channel Catfish	Oxychlordane	ND	ug/kg	9.4
1996	Muskingum R	92	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	92	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	39.6	Black Crappie	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	39.6	Black Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	39.6	Black Crappie	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	39.6	Black Crappie	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	39.6	Black Crappie	Trans-Nonachlor	ND	ug/kg	9.8

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1996	Muskingum R	39.6	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.7
1996	Muskingum R	39.6	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.7
1996	Muskingum R	39.6	Channel Catfish	Oxychlordane	ND	ug/kg	9.7
1996	Muskingum R	39.6	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	39.6	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	39.6	Sauger X Walleye	Alpha-Chlordane	ND	ug/kg	9.2
1996	Muskingum R	39.6	Sauger X Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.2
1996	Muskingum R	39.6	Sauger X Walleye	Oxychlordane	ND	ug/kg	9.2
1996	Muskingum R	39.6	Sauger X Walleye	Cis-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	39.6	Sauger X Walleye	Trans-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	39.6	Spotted Bass	Alpha-Chlordane	ND	ug/kg	10
1996	Muskingum R	39.6	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	10
1996	Muskingum R	39.6	Spotted Bass	Oxychlordane	ND	ug/kg	10
1996	Muskingum R	39.6	Spotted Bass	Cis-Nonachlor	ND	ug/kg	10
1996	Muskingum R	39.6	Spotted Bass	Trans-Nonachlor	ND	ug/kg	10
1996	Muskingum R	39.6	White Crappie	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	39.6	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	39.6	White Crappie	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	39.6	White Crappie	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	39.6	White Crappie	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	75.6	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.1
1996	Muskingum R	75.6	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.1
1996	Muskingum R	75.6	Channel Catfish	Oxychlordane	ND	ug/kg	9.1
1996	Muskingum R	75.6	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.1
1996	Muskingum R	75.6	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.1
1996	Muskingum R	75.6	Sauger X Walleye	Alpha-Chlordane	ND	ug/kg	9.7
1996	Muskingum R	75.6	Sauger X Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.7
1996	Muskingum R	75.6	Sauger X Walleye	Oxychlordane	ND	ug/kg	9.7
1996	Muskingum R	75.6	Sauger X Walleye	Cis-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	75.6	Sauger X Walleye	Trans-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	75.6	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.6
1996	Muskingum R	75.6	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1996	Muskingum R	75.6	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.6
1996	Muskingum R	75.6	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	75.6	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	75.6	White Crappie	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	75.6	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	75.6	White Crappie	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	75.6	White Crappie	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	75.6	White Crappie	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	1	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	1	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	1	Channel Catfish	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	1	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	1	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	1	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	1	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	1	Channel Catfish	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	1	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	1	Channel Catfish	Trans-Nonachlor	11	ug/kg	9.9
1996	Muskingum R	1	Sauger	Alpha-Chlordane	ND	ug/kg	9.5
1996	Muskingum R	1	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.5

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1996	Muskingum R	1	Sauger	Oxychlordane	ND	ug/kg	9.5
1996	Muskingum R	1	Sauger	Cis-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	1	Sauger	Trans-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	1	White Bass	Alpha-Chlordane	ND	ug/kg	9.5
1996	Muskingum R	1	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1996	Muskingum R	1	White Bass	Oxychlordane	ND	ug/kg	9.5
1996	Muskingum R	1	White Bass	Cis-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	1	White Bass	Trans-Nonachlor	ND	ug/kg	9.5
1994	Ohio R	270.2	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.83
1994	Ohio R	270.2	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.83
1994	Ohio R	270.2	Largemouth Bass	Oxychlordane	ND	ug/kg	9.83
1994	Ohio R	270.2	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.83
1994	Ohio R	270.2	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.83
1994	Ohio R	402.2	Channel Catfish	Alpha-Chlordane	0.0205	ug/g	0.001
1994	Ohio R	402.2	Channel Catfish	Trans-Gamma Chlor.	0.01103	ug/g	0.001
1994	Ohio R	402.2	Channel Catfish	Oxychlordane	0.00241	ug/g	0.001
1994	Ohio R	402.2	Channel Catfish	Cis-Nonachlor	0.00919	ug/g	0.001
1994	Ohio R	402.2	Channel Catfish	Trans-Nonachlor	0.02	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Alpha-Chlordane	0.0349	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Trans-Gamma Chlor.	0.01544	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Oxychlordane	0.00453	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Cis-Nonachlor	0.01671	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Trans-Nonachlor	0.04159	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Alpha-Chlordane	0.01234	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Trans-Gamma Chlor.	0.00574	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Oxychlordane	0.00236	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Cis-Nonachlor	0.00726	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Trans-Nonachlor	0.01736	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Alpha-Chlordane	0.00119	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Oxychlordane	ND	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Cis-Nonachlor	ND	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Trans-Nonachlor	0.00115	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Alpha-Chlordane	0.00387	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Trans-Gamma Chlor.	0.00225	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Oxychlordane	0.00188	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Cis-Nonachlor	0.0025	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Trans-Nonachlor	0.0062	ug/g	0.001
1994	Ohio R	491	Largemouth Bass	Alpha-Chlordane	0.003	ug/g	0.001
1994	Ohio R	491	Largemouth Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R	491	Largemouth Bass	Oxychlordane	0.003	ug/g	0.001
1994	Ohio R	491	Largemouth Bass	Cis-Nonachlor	0.006	ug/g	0.001
1994	Ohio R	491	Largemouth Bass	Trans-Nonachlor	0.006	ug/g	0.001
1994	Ohio R	491	Sauger	Alpha-Chlordane	0.014	ug/g	0.001
1994	Ohio R	491	Sauger	Trans-Gamma Chlor.	0.006	ug/g	0.001
1994	Ohio R	491	Sauger	Oxychlordane	0.008	ug/g	0.001
1994	Ohio R	491	Sauger	Cis-Nonachlor	0.02	ug/g	0.001
1994	Ohio R	491	Sauger	Trans-Nonachlor	0.02	ug/g	0.001
1994	Ohio R	491	Sauger	Alpha-Chlordane	0.01436	ug/g	0.001
1994	Ohio R	491	Sauger	Trans-Gamma Chlor.	0.00546	ug/g	0.001
1994	Ohio R	491	Sauger	Oxychlordane	0.00201	ug/g	0.001
1994	Ohio R	491	Sauger	Cis-Nonachlor	0.00701	ug/g	0.001

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R	491	Sauger	Trans-Nonachlor	0.01585	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Alpha-Chlordane	0.014	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.006	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Oxychlordane	0.007	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Cis-Nonachlor	0.017	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Trans-Nonachlor	0.017	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Alpha-Chlordane	0.007	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.003	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Oxychlordane	0.002	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Cis-Nonachlor	0.002	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Trans-Nonachlor	0.007	ug/g	0.001
1994	Ohio R	491	White Bass	Alpha-Chlordane	0.012	ug/g	0.001
1994	Ohio R	491	White Bass	Trans-Gamma Chlor.	0.006	ug/g	0.001
1994	Ohio R	491	White Bass	Oxychlordane	0.005	ug/g	0.001
1994	Ohio R	491	White Bass	Cis-Nonachlor	0.012	ug/g	0.001
1994	Ohio R	491	White Bass	Trans-Nonachlor	0.014	ug/g	0.001
1994	Ohio R	199.4	Black Crappie	Alpha-Chlordane	ND	ug/kg	9.16
1994	Ohio R	199.4	Black Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.16
1994	Ohio R	199.4	Black Crappie	Oxychlordane	ND	ug/kg	9.16
1994	Ohio R	199.4	Black Crappie	Cis-Nonachlor	ND	ug/kg	9.16
1994	Ohio R	199.4	Black Crappie	Trans-Nonachlor	ND	ug/kg	9.16
1994	Ohio R	199.4	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	8.71
1994	Ohio R	199.4	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	8.71
1994	Ohio R	199.4	Largemouth Bass	Oxychlordane	ND	ug/kg	8.71
1994	Ohio R	199.4	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	8.71
1994	Ohio R	199.4	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	8.71
1994	Ohio R	199.4	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.23
1994	Ohio R	199.4	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.23
1994	Ohio R	199.4	Largemouth Bass	Oxychlordane	ND	ug/kg	9.23
1994	Ohio R	199.4	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.23
1994	Ohio R	199.4	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.23
1994	Ohio R	199.4	Sauger	Alpha-Chlordane	ND	ug/kg	10.14
1994	Ohio R	199.4	Sauger	Trans-Gamma Chlor.	ND	ug/kg	10.14
1994	Ohio R	199.4	Sauger	Oxychlordane	ND	ug/kg	10.14
1994	Ohio R	199.4	Sauger	Cis-Nonachlor	ND	ug/kg	10.14
1994	Ohio R	199.4	Sauger	Trans-Nonachlor	ND	ug/kg	10.14
1994	Ohio R	199.4	White Crappie	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R	199.4	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R	199.4	White Crappie	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R	199.4	White Crappie	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R	199.4	White Crappie	Trans-Nonachlor	ND	ug/kg	9.8
1994	Ohio R	405.7	Freshwater Drum	Alpha-Chlordane	0.0123	ug/g	0.001
1994	Ohio R	405.7	Freshwater Drum	Trans-Gamma Chlor.	0.00632	ug/g	0.001
1994	Ohio R	405.7	Freshwater Drum	Oxychlordane	0.0023	ug/g	0.001
1994	Ohio R	405.7	Freshwater Drum	Cis-Nonachlor	0.00684	ug/g	0.001
1994	Ohio R	405.7	Freshwater Drum	Trans-Nonachlor	0.01517	ug/g	0.001
1994	Ohio R	405.7	Largemouth Bass	Alpha-Chlordane	0.00256	ug/g	0.001
1994	Ohio R	405.7	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R	405.7	Largemouth Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R	405.7	Largemouth Bass	Cis-Nonachlor	0.00154	ug/g	0.001
1994	Ohio R	405.7	Largemouth Bass	Trans-Nonachlor	0.00251	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Alpha-Chlordane	0.007	ug/g	0.001

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R	405.7	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Oxychlorthane	0.001	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Trans-Nonachlor	0.007	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Alpha-Chlordane	0.006	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.003	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Oxychlorthane	0.003	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Cis-Nonachlor	0.003	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Trans-Nonachlor	0.018	ug/g	0.001
1994	Ohio R	405.7	White Bass	Alpha-Chlordane	0.007	ug/g	0.001
1994	Ohio R	405.7	White Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R	405.7	White Bass	Oxychlorthane	0.001	ug/g	0.001
1994	Ohio R	405.7	White Bass	Cis-Nonachlor	0.008	ug/g	0.001
1994	Ohio R	405.7	White Bass	Trans-Nonachlor	0.007	ug/g	0.001
1994	Ohio R	405.7	White Bass	Alpha-Chlordane	0.005	ug/g	0.001
1994	Ohio R	405.7	White Bass	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R	405.7	White Bass	Oxychlorthane	0.001	ug/g	0.001
1994	Ohio R	405.7	White Bass	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R	405.7	White Bass	Trans-Nonachlor	0.005	ug/g	0.001
1994	Ohio R	226.2	Black Crappie	Alpha-Chlordane	ND	ug/kg	10
1994	Ohio R	226.2	Black Crappie	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Ohio R	226.2	Black Crappie	Oxychlorthane	ND	ug/kg	10
1994	Ohio R	226.2	Black Crappie	Cis-Nonachlor	ND	ug/kg	10
1994	Ohio R	226.2	Black Crappie	Trans-Nonachlor	ND	ug/kg	10
1994	Ohio R	226.2	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.89
1994	Ohio R	226.2	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.89
1994	Ohio R	226.2	Largemouth Bass	Oxychlorthane	ND	ug/kg	9.89
1994	Ohio R	226.2	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.89
1994	Ohio R	226.2	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.89
1994	Ohio R	226.2	Sauger	Alpha-Chlordane	ND	ug/kg	9.96
1994	Ohio R	226.2	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.96
1994	Ohio R	226.2	Sauger	Oxychlorthane	ND	ug/kg	9.96
1994	Ohio R	226.2	Sauger	Cis-Nonachlor	ND	ug/kg	9.96
1994	Ohio R	226.2	Sauger	Trans-Nonachlor	ND	ug/kg	9.96
1994	Ohio R	226.2	Str Bass/Wh Bass	Alpha-Chlordane	23	ug/kg	9.6
1994	Ohio R	226.2	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R	226.2	Str Bass/Wh Bass	Oxychlorthane	ND	ug/kg	9.6
1994	Ohio R	226.2	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R	226.2	Str Bass/Wh Bass	Trans-Nonachlor	25	ug/kg	9.6
1994	Ohio R	226.2	White Bass	Alpha-Chlordane	10.81	ug/kg	10.01
1994	Ohio R	226.2	White Bass	Trans-Gamma Chlor.	ND	ug/kg	10.01
1994	Ohio R	226.2	White Bass	Oxychlorthane	ND	ug/kg	10.01
1994	Ohio R	226.2	White Bass	Cis-Nonachlor	ND	ug/kg	10.01
1994	Ohio R	226.2	White Bass	Trans-Nonachlor	ND	ug/kg	10.01
1995	Ohio R.	319	Channel Catfish	Alpha-Chlordane	26	ug/kg	3.9
1995	Ohio R.	319	Channel Catfish	Trans-Gamma Chlor.	13	ug/kg	3.9
1995	Ohio R.	319	Channel Catfish	Oxychlorthane	ND	ug/kg	3.9
1995	Ohio R.	319	Channel Catfish	Cis-Nonachlor	9.3	ug/kg	3.9
1995	Ohio R.	319	Channel Catfish	Trans-Nonachlor	35	ug/kg	3.9
1995	Ohio R.	54	Channel Catfish	Alpha-Chlordane	88	ug/kg	18
1995	Ohio R.	54	Channel Catfish	Trans-Gamma Chlor.	35	ug/kg	18
1995	Ohio R.	54	Channel Catfish	Oxychlorthane	ND	ug/kg	3.7

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1995	Ohio R.	54	Channel Catfish	Cis-Nonachlor	36	ug/kg	3.7
1995	Ohio R.	54	Channel Catfish	Trans-Nonachlor	110	ug/kg	18
1995	Ohio R.	495	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	3.8
1995	Ohio R.	495	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	3.8
1995	Ohio R.	495	Largemouth Bass	Oxychlordane	ND	ug/kg	3.8
1995	Ohio R.	495	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	3.8
1995	Ohio R.	495	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	3.8
1995	Ohio R.	317	Sauger	Alpha-Chlordane	5.8	ug/kg	3.9
1995	Ohio R.	317	Sauger	Trans-Gamma Chlor.	ND	ug/kg	3.9
1995	Ohio R.	317	Sauger	Oxychlordane	ND	ug/kg	3.9
1995	Ohio R.	317	Sauger	Cis-Nonachlor	ND	ug/kg	3.9
1995	Ohio R.	317	Sauger	Trans-Nonachlor	8.7	ug/kg	3.9
1995	Ohio R.	396	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.5
1995	Ohio R.	396	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1995	Ohio R.	396	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.5
1995	Ohio R.	396	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.5
1995	Ohio R.	396	Str Bass/Wh Bass	Trans-Nonachlor	21	ug/kg	9.5
1995	Ohio R.	396	Str Bass/Wh Bass	Alpha-Chlordane	15	ug/kg	10
1995	Ohio R.	396	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	10
1995	Ohio R.	396	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	10
1995	Ohio R.	396	Str Bass/Wh Bass	Cis-Nonachlor	16	ug/kg	10
1995	Ohio R.	396	Str Bass/Wh Bass	Trans-Nonachlor	38	ug/kg	10
1995	Ohio R.	204	White Bass	Alpha-Chlordane	8.5	ug/kg	3.6
1995	Ohio R.	204	White Bass	Trans-Gamma Chlor.	ND	ug/kg	3.6
1995	Ohio R.	204	White Bass	Oxychlordane	ND	ug/kg	3.6
1995	Ohio R.	204	White Bass	Cis-Nonachlor	5.1	ug/kg	3.6
1995	Ohio R.	204	White Bass	Trans-Nonachlor	13	ug/kg	3.6
1994	Ohio R.	453	Str Bass/Wh Bass	Alpha-Chlordane	37	ug/kg	9.6
1994	Ohio R.	453	Str Bass/Wh Bass	Trans-Gamma Chlor.	10	ug/kg	9.6
1994	Ohio R.	453	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	453	Str Bass/Wh Bass	Cis-Nonachlor	17	ug/kg	9.6
1994	Ohio R.	453	Str Bass/Wh Bass	Trans-Nonachlor	36	ug/kg	9.6
1995	Ohio R.	176.8	Channel Catfish	Alpha-Chlordane	37	ug/kg	9.8
1995	Ohio R.	176.8	Channel Catfish	Trans-Gamma Chlor.	21	ug/kg	9.8
1995	Ohio R.	176.8	Channel Catfish	Oxychlordane	ND	ug/kg	9.8
1995	Ohio R.	176.8	Channel Catfish	Cis-Nonachlor	14	ug/kg	9.8
1995	Ohio R.	176.8	Channel Catfish	Trans-Nonachlor	45	ug/kg	9.8
1994	Ohio R.	203.9	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	203.9	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	203.9	Channel Catfish	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	203.9	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	203.9	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	203.9	Channel Catfish	Alpha-Chlordane	0.01	ug/g	0.001
1994	Ohio R.	203.9	Channel Catfish	Trans-Gamma Chlor.	0.005	ug/g	0.001
1994	Ohio R.	203.9	Channel Catfish	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	203.9	Channel Catfish	Cis-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	203.9	Channel Catfish	Trans-Nonachlor	0.014	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Alpha-Chlordane	0.005	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Oxychlordane	0.004	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Cis-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Trans-Nonachlor	0.01	ug/g	0.001

OHIO EPA FISH TISSUE DATABASE, 1994 - 1996							
YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	203.9	Freshwater Drum	Alpha-Chlordane	0.002	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Trans-Nonachlor	0.004	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Alpha-Chlordane	0.00532	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Trans-Gamma Chlor.	0.00243	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Cis-Nonachlor	0.00262	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Trans-Nonachlor	0.00388	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Alpha-Chlordane	0.001	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Alpha-Chlordane	0.01943	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.0059	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Oxychlordane	0.00199	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Cis-Nonachlor	0.00781	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Trans-Nonachlor	0.01213	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Alpha-Chlordane	0.021	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.007	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Oxychlordane	0.007	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Cis-Nonachlor	0.032	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Trans-Nonachlor	0.027	ug/g	0.001
1994	Ohio R.	203.9	White Bass	Alpha-Chlordane	ND	ug/kg	9.3
1994	Ohio R.	203.9	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.3
1994	Ohio R.	203.9	White Bass	Oxychlordane	ND	ug/kg	9.3
1994	Ohio R.	203.9	White Bass	Cis-Nonachlor	ND	ug/kg	9.3
1994	Ohio R.	203.9	White Bass	Trans-Nonachlor	13	ug/kg	9.3
1994	Ohio R.	203.9	White Bass	Alpha-Chlordane	0.01346	ug/g	0.001
1994	Ohio R.	203.9	White Bass	Trans-Gamma Chlor.	0.00341	ug/g	0.001
1994	Ohio R.	203.9	White Bass	Oxychlordane	0.00159	ug/g	0.001
1994	Ohio R.	203.9	White Bass	Cis-Nonachlor	0.00656	ug/g	0.001
1994	Ohio R.	203.9	White Bass	Trans-Nonachlor	0.00974	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Alpha-Chlordane	0.00144	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Cis-Nonachlor	ND	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Trans-Nonachlor	0.00116	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Alpha-Chlordane	ND	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Cis-Nonachlor	ND	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Trans-Nonachlor	ND	ug/g	0.001
1995	Ohio R.	279.2	Walleye	Alpha-Chlordane	ND	ug/kg	9.4
1995	Ohio R.	279.2	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.4
1995	Ohio R.	279.2	Walleye	Oxychlordane	ND	ug/kg	9.4
1995	Ohio R.	279.2	Walleye	Cis-Nonachlor	ND	ug/kg	9.4
1995	Ohio R.	279.2	Walleye	Trans-Nonachlor	ND	ug/kg	9.4
1994	Ohio R.	270.2	Sauger	Alpha-Chlordane	17.95	ug/kg	9.86
1994	Ohio R.	270.2	Sauger	Trans-Gamma Chlor.	10.64	ug/kg	9.86

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	270.2	Sauger	Oxychlordane	ND	ug/kg	9.86
1994	Ohio R.	270.2	Sauger	Cis-Nonachlor	9.91	ug/kg	9.86
1994	Ohio R.	270.2	Sauger	Trans-Nonachlor	14.42	ug/kg	9.86
1994	Ohio R.	156.8	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.92
1994	Ohio R.	156.8	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.92
1994	Ohio R.	156.8	Largemouth Bass	Oxychlordane	ND	ug/kg	9.92
1994	Ohio R.	156.8	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.92
1994	Ohio R.	156.8	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.92
1994	Ohio R.	341	Channel Catfish	Alpha-Chlordane	60	ug/kg	19
1994	Ohio R.	341	Channel Catfish	Trans-Gamma Chlor.	36	ug/kg	9.6
1994	Ohio R.	341	Channel Catfish	Oxychlordane	12	ug/kg	9.6
1994	Ohio R.	341	Channel Catfish	Cis-Nonachlor	20	ug/kg	9.6
1994	Ohio R.	341	Channel Catfish	Trans-Nonachlor	81	ug/kg	48
1994	Ohio R.	341	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.22
1994	Ohio R.	341	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.22
1994	Ohio R.	341	Largemouth Bass	Oxychlordane	ND	ug/kg	9.22
1994	Ohio R.	341	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.22
1994	Ohio R.	341	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.22
1994	Ohio R.	341	White Bass	Alpha-Chlordane	20	ug/kg	9.9
1994	Ohio R.	341	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	341	White Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	341	White Bass	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	341	White Bass	Trans-Nonachlor	24	ug/kg	9.9
1995	Ohio R.	157.7	White Crappie	Alpha-Chlordane	ND	ug/kg	9.8
1995	Ohio R.	157.7	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.8
1995	Ohio R.	157.7	White Crappie	Oxychlordane	ND	ug/kg	9.8
1995	Ohio R.	157.7	White Crappie	Cis-Nonachlor	ND	ug/kg	9.8
1995	Ohio R.	157.7	White Crappie	Trans-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	280	Sauger	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	280	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	280	Sauger	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	280	Sauger	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	280	Sauger	Trans-Nonachlor	17	ug/kg	9.6
1994	Ohio R.	280	Str Bass/Wh Bass	Alpha-Chlordane	11	ug/kg	9.8
1994	Ohio R.	280	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	280	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	280	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	280	Str Bass/Wh Bass	Trans-Nonachlor	26	ug/kg	9.8
1994	Ohio R.	279.2	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Trans-Nonachlor	19	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	279.2	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	279.2	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	279.2	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	279.2	Str Bass/Wh Bass	Trans-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	279.2	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.6

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	279.2	Str Bass/Wh Bass	Trans-Nonachlor	30	ug/kg	9.6
1994	Ohio R.	280	White Bass	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	280	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	280	White Bass	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	280	White Bass	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	280	White Bass	Trans-Nonachlor	18	ug/kg	9.7
1994	Ohio R.	279.2	White Bass	Alpha-Chlordane	ND	ug/kg	9.3
1994	Ohio R.	279.2	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.3
1994	Ohio R.	279.2	White Bass	Oxychlordane	ND	ug/kg	9.3
1994	Ohio R.	279.2	White Bass	Cis-Nonachlor	ND	ug/kg	9.3
1994	Ohio R.	279.2	White Bass	Trans-Nonachlor	10	ug/kg	9.3
1994	Ohio R.	279.2	White Bass	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	279.2	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	279.2	White Bass	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	279.2	White Bass	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	279.2	White Bass	Trans-Nonachlor	14	ug/kg	9.7
1995	Ohio R.	279.2	Sauger	Alpha-Chlordane	ND	ug/kg	9.5
1995	Ohio R.	279.2	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.5
1995	Ohio R.	279.2	Sauger	Oxychlordane	ND	ug/kg	9.5
1995	Ohio R.	279.2	Sauger	Cis-Nonachlor	ND	ug/kg	9.5
1995	Ohio R.	279.2	Sauger	Trans-Nonachlor	9.5	ug/kg	9.5
1994	Ohio R.	152	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	152	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	152	Channel Catfish	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	152	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	152	Channel Catfish	Trans-Nonachlor	31	ug/kg	9.7
1994	Ohio R.	152	Channel Catfish	Alpha-Chlordane	13	ug/kg	9.3
1994	Ohio R.	152	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.3
1994	Ohio R.	152	Channel Catfish	Oxychlordane	ND	ug/kg	9.3
1994	Ohio R.	152	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.3
1994	Ohio R.	152	Channel Catfish	Trans-Nonachlor	15	ug/kg	9.3
1994	Ohio R.	152	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.9
1994	Ohio R.	152	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	152	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	152	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	152	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	152	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	152	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	152	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	152	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	152	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	341	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.4
1994	Ohio R.	341	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.4
1994	Ohio R.	341	Freshwater Drum	Oxychlordane	ND	ug/kg	9.4
1994	Ohio R.	341	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.4
1994	Ohio R.	341	Freshwater Drum	Trans-Nonachlor	23	ug/kg	9.4
1994	Ohio R.	341	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	341	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	341	Freshwater Drum	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	341	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	341	Freshwater Drum	Trans-Nonachlor	10	ug/kg	9.5
1994	Ohio R.	341	Sauger	Alpha-Chlordane	ND	ug/kg	9.3

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	341	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.3
1994	Ohio R.	341	Sauger	Oxychlordane	ND	ug/kg	9.3
1994	Ohio R.	341	Sauger	Cis-Nonachlor	ND	ug/kg	9.3
1994	Ohio R.	341	Sauger	Trans-Nonachlor	15	ug/kg	9.3
1994	Ohio R.	341	Sauger	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	341	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	341	Sauger	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	341	Sauger	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	341	Sauger	Trans-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	341	Str Bass/Wh Bass	Alpha-Chlordane	20	ug/kg	9.9
1994	Ohio R.	341	Str Bass/Wh Bass	Trans-Gamma Chlor.	12	ug/kg	9.9
1994	Ohio R.	341	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	341	Str Bass/Wh Bass	Cis-Nonachlor	17	ug/kg	9.9
1994	Ohio R.	341	Str Bass/Wh Bass	Trans-Nonachlor	43	ug/kg	9.9
1994	Ohio R.	341	Str Bass/Wh Bass	Alpha-Chlordane	22	ug/kg	9.8
1994	Ohio R.	341	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	341	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	341	Str Bass/Wh Bass	Cis-Nonachlor	13	ug/kg	9.8
1994	Ohio R.	341	Str Bass/Wh Bass	Trans-Nonachlor	34	ug/kg	9.8
1994	Ohio R.	341	White Bass	Alpha-Chlordane	ND	ug/kg	9.9
1994	Ohio R.	341	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	341	White Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	341	White Bass	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	341	White Bass	Trans-Nonachlor	26	ug/kg	9.9
1994	Ohio R.	341	White Bass	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	341	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	341	White Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	341	White Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	341	White Bass	Trans-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	118	Channel Catfish	Alpha-Chlordane	31.39	ug/kg	10.04
1994	Ohio R.	118	Channel Catfish	Trans-Gamma Chlor.	21.92	ug/kg	10.04
1994	Ohio R.	118	Channel Catfish	Oxychlordane	ND	ug/kg	10.04
1994	Ohio R.	118	Channel Catfish	Cis-Nonachlor	12.88	ug/kg	10.04
1994	Ohio R.	118	Channel Catfish	Trans-Nonachlor	16.17	ug/kg	10.04
1994	Ohio R.	102.5	Sauger	Alpha-Chlordane	ND	ug/kg	10
1994	Ohio R.	102.5	Sauger	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Ohio R.	102.5	Sauger	Oxychlordane	ND	ug/kg	10
1994	Ohio R.	102.5	Sauger	Cis-Nonachlor	ND	ug/kg	10
1994	Ohio R.	102.5	Sauger	Trans-Nonachlor	ND	ug/kg	10
1994	Ohio R.	102.5	Sauger	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	102.5	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	102.5	Sauger	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	102.5	Sauger	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	102.5	Sauger	Trans-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	103.2	Smallmouth Bass	Alpha-Chlordane	0.00109	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Cis-Nonachlor	0.00121	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Trans-Nonachlor	0.00182	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Alpha-Chlordane	0.003	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Oxychlordane	0.003	ug/g	0.001

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	103.2	Smallmouth Bass	Cis-Nonachlor	0.009	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Trans-Nonachlor	0.004	ug/g	0.001
1994	Ohio R.	103.2	White Bass	Alpha-Chlordane	0.00333	ug/g	0.001
1994	Ohio R.	103.2	White Bass	Trans-Gamma Chlor.	0.00128	ug/g	0.001
1994	Ohio R.	103.2	White Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	103.2	White Bass	Cis-Nonachlor	0.00254	ug/g	0.001
1994	Ohio R.	103.2	White Bass	Trans-Nonachlor	0.00133	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Alpha-Chlordane	0.033	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Trans-Gamma Chlor.	0.018	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Oxychlordane	0.007	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Cis-Nonachlor	0.045	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Trans-Nonachlor	0.005	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Alpha-Chlordane	0.046	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Trans-Gamma Chlor.	0.022	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Oxychlordane	0.013	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Cis-Nonachlor	0.07	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Trans-Nonachlor	0.053	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Alpha-Chlordane	0.003	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Cis-Nonachlor	0.008	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Trans-Nonachlor	0.006	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Alpha-Chlordane	0.005	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Trans-Gamma Chlor.	0.003	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Oxychlordane	0.004	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Cis-Nonachlor	0.01	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Trans-Nonachlor	0.008	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Alpha-Chlordane	0.002	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Cis-Nonachlor	0.005	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Alpha-Chlordane	0.002	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Cis-Nonachlor	0.005	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	127.2	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.9
1994	Ohio R.	127.2	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	127.2	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	127.2	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	127.2	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	126.7	Smallmouth Bass	Alpha-Chlordane	ND	ug/g	0.001
1994	Ohio R.	126.7	Smallmouth Bass	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	126.7	Smallmouth Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	126.7	Smallmouth Bass	Cis-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	126.7	Smallmouth Bass	Trans-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	126.7	Str Bass/Wh Bass	Alpha-Chlordane	0.009	ug/g	0.001
1994	Ohio R.	126.7	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	126.7	Str Bass/Wh Bass	Oxychlordane	0.002	ug/g	0.001
1994	Ohio R.	126.7	Str Bass/Wh Bass	Cis-Nonachlor	0.016	ug/g	0.001
1994	Ohio R.	126.7	Str Bass/Wh Bass	Trans-Nonachlor	0.012	ug/g	0.001

OHIO EPA FISH TISSUE DATABASE, 1994 - 1996							
YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	127.2	White Bass	Alpha-Chlordane	ND	ug/kg	9.9
1994	Ohio R.	127.2	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	127.2	White Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	127.2	White Bass	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	127.2	White Bass	Trans-Nonachlor	13	ug/kg	9.9
1994	Ohio R.	127.2	White Bass	Alpha-Chlordane	ND	ug/kg	10
1994	Ohio R.	127.2	White Bass	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Ohio R.	127.2	White Bass	Oxychlordane	ND	ug/kg	10
1994	Ohio R.	127.2	White Bass	Cis-Nonachlor	ND	ug/kg	10
1994	Ohio R.	127.2	White Bass	Trans-Nonachlor	14	ug/kg	10
1995	Ohio R.	127.2	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.9
1995	Ohio R.	127.2	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1995	Ohio R.	127.2	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.9
1995	Ohio R.	127.2	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.9
1995	Ohio R.	127.2	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.9
1995	Ohio R.	127.2	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.7
1995	Ohio R.	127.2	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1995	Ohio R.	127.2	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.7
1995	Ohio R.	127.2	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.7
1995	Ohio R.	127.2	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.7
1995	Ohio R.	127.2	Str Bass/Wh Bass	Alpha-Chlordane	15	ug/kg	9.9
1995	Ohio R.	127.2	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1995	Ohio R.	127.2	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.9
1995	Ohio R.	127.2	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.9
1995	Ohio R.	127.2	Str Bass/Wh Bass	Trans-Nonachlor	21	ug/kg	9.9
1994	Ohio R.	345.7	Sauger	Alpha-Chlordane	ND	ug/kg	9.4
1994	Ohio R.	345.7	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.4
1994	Ohio R.	345.7	Sauger	Oxychlordane	ND	ug/kg	9.4
1994	Ohio R.	345.7	Sauger	Cis-Nonachlor	ND	ug/kg	9.4
1994	Ohio R.	345.7	Sauger	Trans-Nonachlor	ND	ug/kg	9.4
1994	Ohio R.	345.7	Sauger	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	345.7	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	345.7	Sauger	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	345.7	Sauger	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	345.7	Sauger	Trans-Nonachlor	19	ug/kg	9.6
1994	Ohio R.	436.4	Channel Catfish	Alpha-Chlordane	0.005	ug/g	0.001
1994	Ohio R.	436.4	Channel Catfish	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	436.4	Channel Catfish	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	436.4	Channel Catfish	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	436.4	Channel Catfish	Trans-Nonachlor	0.009	ug/g	0.001
1994	Ohio R.	436.4	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.2
1994	Ohio R.	436.4	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.2
1994	Ohio R.	436.4	Channel Catfish	Oxychlordane	ND	ug/kg	9.2
1994	Ohio R.	436.4	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.2
1994	Ohio R.	436.4	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.2
1994	Ohio R.	436.4	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	436.4	Channel Catfish	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	436.4	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.6

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	436.4	Freshwater Drum	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	436.4	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	436.4	Freshwater Drum	Trans-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	436.4	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.9
1994	Ohio R.	436.4	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	436.4	Freshwater Drum	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	436.4	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	436.4	Freshwater Drum	Trans-Nonachlor	15	ug/kg	9.9
1994	Ohio R.	436.4	Sauger	Alpha-Chlordane	0.003	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Cis-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Alpha-Chlordane	0.005	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Trans-Nonachlor	0.005	ug/g	0.001
1994	Ohio R.	436.4	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	10
1994	Ohio R.	436.4	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Ohio R.	436.4	Smallmouth Bass	Oxychlordane	ND	ug/kg	10
1994	Ohio R.	436.4	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	10
1994	Ohio R.	436.4	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	10
1994	Ohio R.	436.4	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	436.4	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Alpha-Chlordane	22	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Nonachlor	23	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	436.4	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	436.4	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	436.4	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Alpha-Chlordane	24	ug/kg	9.9
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	436.4	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	436.4	Str Bass/Wh Bass	Cis-Nonachlor	11	ug/kg	9.9
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Nonachlor	26	ug/kg	9.9
1994	Ohio R.	436.4	White Bass	Alpha-Chlordane	0.008	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Cis-Nonachlor	ND	ug/g	0.001

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	436.4	White Bass	Trans-Nonachlor	0.009	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Alpha-Chlordane	0.007	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Cis-Nonachlor	0.01	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Trans-Nonachlor	0.008	ug/g	0.001
1994	Ohio R.	436.4	White Crappie	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	436.4	White Crappie	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	White Crappie	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	White Crappie	Trans-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	42	Channel Catfish	Alpha-Chlordane	0.036	ug/g	0.001
1994	Ohio R.	42	Channel Catfish	Trans-Gamma Chlor.	0.022	ug/g	0.001
1994	Ohio R.	42	Channel Catfish	Oxychlordane	0.01	ug/g	0.001
1994	Ohio R.	42	Channel Catfish	Cis-Nonachlor	0.046	ug/g	0.001
1994	Ohio R.	42	Channel Catfish	Trans-Nonachlor	0.034	ug/g	0.001
1994	Ohio R.	54	Sauger	Alpha-Chlordane	0.00457	ug/g	0.001
1994	Ohio R.	54	Sauger	Trans-Gamma Chlor.	0.00216	ug/g	0.001
1994	Ohio R.	54	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54	Sauger	Cis-Nonachlor	0.0022	ug/g	0.001
1994	Ohio R.	54	Sauger	Trans-Nonachlor	0.0038	ug/g	0.001
1994	Ohio R.	54	Sauger	Alpha-Chlordane	0.003	ug/g	0.001
1994	Ohio R.	54	Sauger	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	54	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54	Sauger	Cis-Nonachlor	0.01	ug/g	0.001
1994	Ohio R.	54	Sauger	Trans-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	54	Str Bass/Wh Bass	Alpha-Chlordane	0.02155	ug/g	0.001
1994	Ohio R.	54	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.00573	ug/g	0.001
1994	Ohio R.	54	Str Bass/Wh Bass	Oxychlordane	0.00179	ug/g	0.001
1994	Ohio R.	54	Str Bass/Wh Bass	Cis-Nonachlor	0.00826	ug/g	0.001
1994	Ohio R.	54	Str Bass/Wh Bass	Trans-Nonachlor	0.01626	ug/g	0.001
1994	Ohio R.	54	White Bass	Alpha-Chlordane	0.016	ug/g	0.001
1994	Ohio R.	54	White Bass	Trans-Gamma Chlor.	0.005	ug/g	0.001
1994	Ohio R.	54	White Bass	Oxychlordane	0.006	ug/g	0.001
1994	Ohio R.	54	White Bass	Cis-Nonachlor	0.034	ug/g	0.001
1994	Ohio R.	54	White Bass	Trans-Nonachlor	0.022	ug/g	0.001
1994	Ohio R.	54	White Bass	Alpha-Chlordane	0.022	ug/g	0.001
1994	Ohio R.	54	White Bass	Trans-Gamma Chlor.	0.005	ug/g	0.001
1994	Ohio R.	54	White Bass	Oxychlordane	0.008	ug/g	0.001
1994	Ohio R.	54	White Bass	Cis-Nonachlor	0.044	ug/g	0.001
1994	Ohio R.	54	White Bass	Trans-Nonachlor	0.032	ug/g	0.001
1995	Ohio R.	54	Channel Catfish	Alpha-Chlordane	37	ug/kg	4
1995	Ohio R.	54	Channel Catfish	Trans-Gamma Chlor.	18	ug/kg	4
1995	Ohio R.	54	Channel Catfish	Oxychlordane	ND	ug/kg	4
1995	Ohio R.	54	Channel Catfish	Cis-Nonachlor	13	ug/kg	4
1995	Ohio R.	54	Channel Catfish	Trans-Nonachlor	41	ug/kg	4
1994	Ohio R.	54.3	Channel Catfish	Alpha-Chlordane	0.016	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Trans-Gamma Chlor.	0.009	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Oxychlordane	0.004	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Cis-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Trans-Nonachlor	0.004	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Alpha-Chlordane	0.059	ug/g	0.001

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	54.3	Channel Catfish	Trans-Gamma Chlor.	0.03	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Oxychlordane	0.008	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Cis-Nonachlor	0.052	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Trans-Nonachlor	0.047	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Alpha-Chlordane	0.00451	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Trans-Gamma Chlor.	0.00214	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Cis-Nonachlor	0.00214	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Trans-Nonachlor	0.00404	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Alpha-Chlordane	0.00331	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Trans-Gamma Chlor.	0.00155	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Cis-Nonachlor	0.00194	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Trans-Nonachlor	0.00277	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Alpha-Chlordane	0.001	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Trans-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Alpha-Chlordane	ND	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Cis-Nonachlor	ND	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Trans-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	54.3	Str Bass/Wh Bass	Alpha-Chlordane	0.012	ug/g	0.001
1994	Ohio R.	54.3	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.0044	ug/g	0.001
1994	Ohio R.	54.3	Str Bass/Wh Bass	Oxychlordane	0.003	ug/g	0.001
1994	Ohio R.	54.3	Str Bass/Wh Bass	Cis-Nonachlor	0.014	ug/g	0.001
1994	Ohio R.	54.3	Str Bass/Wh Bass	Trans-Nonachlor	0.013	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Alpha-Chlordane	0.00477	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Trans-Gamma Chlor.	0.00165	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Cis-Nonachlor	0.00256	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Trans-Nonachlor	0.00476	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Alpha-Chlordane	0.002	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Cis-Nonachlor	0.007	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Trans-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Alpha-Chlordane	0.011	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Trans-Gamma Chlor.	0.003	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Oxychlordane	0.003	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Cis-Nonachlor	0.004	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Trans-Nonachlor	0.014	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Alpha-Chlordane	0.006	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Oxychlordane	0.002	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Cis-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Trans-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Alpha-Chlordane	0.06227	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Trans-Gamma Chlor.	0.0345	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Oxychlordane	ND	ug/g	0.001

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	63	Channel Catfish	Cis-Nonachlor	0.02148	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Trans-Nonachlor	0.04535	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Alpha-Chlordane	0.0604	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Trans-Gamma Chlor.	0.03648	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Oxychlordane	0.00343	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Cis-Nonachlor	0.01793	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Trans-Nonachlor	0.04107	ug/g	0.001
1994	Ohio R.	63	Sauger	Alpha-Chlordane	0.008	ug/g	0.001
1994	Ohio R.	63	Sauger	Trans-Gamma Chlor.	0.004	ug/g	0.001
1994	Ohio R.	63	Sauger	Oxychlordane	0.004	ug/g	0.001
1994	Ohio R.	63	Sauger	Cis-Nonachlor	0.017	ug/g	0.001
1994	Ohio R.	63	Sauger	Trans-Nonachlor	0.01	ug/g	0.001
1994	Ohio R.	59	Sauger	Alpha-Chlordane	0.002	ug/g	0.001
1994	Ohio R.	59	Sauger	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	59	Sauger	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	59	Sauger	Cis-Nonachlor	0.008	ug/g	0.001
1994	Ohio R.	59	Sauger	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	61	Smallmouth Bass	Alpha-Chlordane	0.001	ug/g	0.001
1994	Ohio R.	61	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	61	Smallmouth Bass	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	61	Smallmouth Bass	Cis-Nonachlor	0.006	ug/g	0.001
1994	Ohio R.	61	Smallmouth Bass	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	61	White Bass	Alpha-Chlordane	0.005	ug/g	0.001
1994	Ohio R.	61	White Bass	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	61	White Bass	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	61	White Bass	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	61	White Bass	Trans-Nonachlor	0.005	ug/g	0.001
1994	Ohio R.	61	White Bass	Alpha-Chlordane	0.016	ug/g	0.001
1994	Ohio R.	61	White Bass	Trans-Gamma Chlor.	0.004	ug/g	0.001
1994	Ohio R.	61	White Bass	Oxychlordane	0.006	ug/g	0.001
1994	Ohio R.	61	White Bass	Cis-Nonachlor	0.03	ug/g	0.001
1994	Ohio R.	61	White Bass	Trans-Nonachlor	0.02	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Alpha-Chlordane	0.04	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Trans-Gamma Chlor.	0.027	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Oxychlordane	0.003	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Cis-Nonachlor	0.127	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Trans-Nonachlor	0.038	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Alpha-Chlordane	0.05892	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Trans-Gamma Chlor.	0.03466	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Oxychlordane	0.00306	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Cis-Nonachlor	0.01767	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Trans-Nonachlor	0.02782	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Alpha-Chlordane	0.00503	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Trans-Gamma Chlor.	0.00206	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Cis-Nonachlor	0.00251	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Trans-Nonachlor	0.00523	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Alpha-Chlordane	0.005	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Trans-Gamma Chlor.	0.003	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Oxychlordane	0.003	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Cis-Nonachlor	0.012	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Trans-Nonachlor	0.007	ug/g	0.001

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	84.4	Smallmouth Bass	Alpha-Chlordane	0.001	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Cis-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Trans-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Alpha-Chlordane	0.001	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Cis-Nonachlor	0.005	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Alpha-Chlordane	0.003	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Cis-Nonachlor	0.007	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Alpha-Chlordane	0.003	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Trans-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Alpha-Chlordane	0.006	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Cis-Nonachlor	0.011	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Trans-Nonachlor	0.008	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Alpha-Chlordane	0.004	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Cis-Nonachlor	0.004	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Trans-Nonachlor	0.006	ug/g	0.001
1995	Ohio R.	222.5	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.9
1995	Ohio R.	222.5	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1995	Ohio R.	222.5	Largemouth Bass	Oxychlordane	ND	ug/kg	9.9
1995	Ohio R.	222.5	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.9
1995	Ohio R.	222.5	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	238.5	Sauger	Alpha-Chlordane	ND	ug/kg	9.2
1994	Ohio R.	238.5	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.2
1994	Ohio R.	238.5	Sauger	Oxychlordane	ND	ug/kg	9.2
1994	Ohio R.	238.5	Sauger	Cis-Nonachlor	ND	ug/kg	9.2
1994	Ohio R.	238.5	Sauger	Trans-Nonachlor	ND	ug/kg	9.2
1994	Ohio R.	237.5	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	237.5	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	237.5	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Nonachlor	25	ug/kg	9.5
1994	Ohio R.	237.5	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	237.5	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	237.5	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Nonachlor	14	ug/kg	9.8
1994	Ohio R.	238.5	White Bass	Alpha-Chlordane	11	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	238.5	White Bass	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Trans-Nonachlor	31	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Trans-Nonachlor	12	ug/kg	9.5
1995	Ohio R.	237.5	Sauger	Alpha-Chlordane	ND	ug/kg	9.9
1995	Ohio R.	237.5	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.9
1995	Ohio R.	237.5	Sauger	Oxychlordane	ND	ug/kg	9.9
1995	Ohio R.	237.5	Sauger	Cis-Nonachlor	ND	ug/kg	9.9
1995	Ohio R.	237.5	Sauger	Trans-Nonachlor	ND	ug/kg	9.9
1995	Ohio R.	237.5	Str Bass/Wh Bass	Alpha-Chlordane	17	ug/kg	9.7
1995	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1995	Ohio R.	237.5	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.7
1995	Ohio R.	237.5	Str Bass/Wh Bass	Cis-Nonachlor	11	ug/kg	9.7
1995	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Nonachlor	28	ug/kg	9.7
1995	Ohio R.	237.5	Str Bass/Wh Bass	Alpha-Chlordane	37	ug/kg	9.5
1995	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1995	Ohio R.	237.5	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.5
1995	Ohio R.	237.5	Str Bass/Wh Bass	Cis-Nonachlor	16	ug/kg	9.5
1995	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Nonachlor	44	ug/kg	9.5
1994	Ohio R.	155	Sauger	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	155	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	155	Sauger	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	155	Sauger	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	155	Sauger	Trans-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	155	Sauger	Alpha-Chlordane	ND	ug/kg	11
1994	Ohio R.	155	Sauger	Trans-Gamma Chlor.	ND	ug/kg	11
1994	Ohio R.	155	Sauger	Oxychlordane	ND	ug/kg	11
1994	Ohio R.	155	Sauger	Cis-Nonachlor	ND	ug/kg	11
1994	Ohio R.	155	Sauger	Trans-Nonachlor	ND	ug/kg	11
1994	Ohio R.	162.5	Sauger	Alpha-Chlordane	ND	ug/kg	11
1994	Ohio R.	162.5	Sauger	Trans-Gamma Chlor.	ND	ug/kg	11
1994	Ohio R.	162.5	Sauger	Oxychlordane	ND	ug/kg	11
1994	Ohio R.	162.5	Sauger	Cis-Nonachlor	ND	ug/kg	11
1994	Ohio R.	162.5	Sauger	Trans-Nonachlor	ND	ug/kg	11
1994	Ohio R.	162.5	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	162.5	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	162.5	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	162.5	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	162.5	Str Bass/Wh Bass	Trans-Nonachlor	16	ug/kg	9.8
1994	Ohio R.	162.5	Str Bass/Wh Bass	Alpha-Chlordane	0.05676	ug/g	0.001
1994	Ohio R.	162.5	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.01324	ug/g	0.001
1994	Ohio R.	162.5	Str Bass/Wh Bass	Oxychlordane	0.00528	ug/g	0.001
1994	Ohio R.	162.5	Str Bass/Wh Bass	Cis-Nonachlor	0.02278	ug/g	0.001
1994	Ohio R.	162.5	Str Bass/Wh Bass	Trans-Nonachlor	0.02926	ug/g	0.001
1994	Ohio R.	162.5	Str Bass/Wh Bass	Alpha-Chlordane	27	ug/kg	12
1994	Ohio R.	162.5	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	12
1994	Ohio R.	162.5	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	12
1994	Ohio R.	162.5	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	12

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	162.5	Str Bass/Wh Bass	Trans-Nonachlor	28	ug/kg	12
1994	Ohio R.	162.5	White Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	162.5	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	162.5	White Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	162.5	White Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	162.5	White Bass	Trans-Nonachlor	13	ug/kg	9.8
1994	Ohio R.	162.5	White Bass	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	162.5	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	162.5	White Bass	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	162.5	White Bass	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	162.5	White Bass	Trans-Nonachlor	ND	ug/kg	9.7
1995	Ohio R.	162.5	Channel Catfish	Alpha-Chlordane	0.024	ug/g	0.001
1995	Ohio R.	162.5	Channel Catfish	Trans-Gamma Chlor.	0.011	ug/g	0.001
1995	Ohio R.	162.5	Channel Catfish	Oxychlordane	0.00085	ug/g	0.001
1995	Ohio R.	162.5	Channel Catfish	Cis-Nonachlor	0.013	ug/g	0.001
1995	Ohio R.	162.5	Channel Catfish	Trans-Nonachlor	0.034	ug/g	0.001
1994	Ohio R.	306	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	306	White Bass	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	306	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	306	White Bass	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	306	White Bass	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	306	White Bass	Trans-Nonachlor	24	ug/kg	9.7
1994	Ohio R.	306	White Bass	Alpha-Chlordane	ND	ug/kg	9.3
1994	Ohio R.	306	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.3
1994	Ohio R.	306	White Bass	Oxychlordane	ND	ug/kg	9.3
1994	Ohio R.	306	White Bass	Cis-Nonachlor	ND	ug/kg	9.3
1994	Ohio R.	306	White Bass	Trans-Nonachlor	13.52	ug/kg	9.3
1994	Ohio R.	41.75	Channel Catfish	Alpha-Chlordane	0.03549	ug/g	0.001
1994	Ohio R.	41.75	Channel Catfish	Trans-Gamma Chlor.	0.01968	ug/g	0.001
1994	Ohio R.	41.75	Channel Catfish	Oxychlordane	0.00247	ug/g	0.001
1994	Ohio R.	41.75	Channel Catfish	Cis-Nonachlor	0.01054	ug/g	0.001
1994	Ohio R.	41.75	Channel Catfish	Trans-Nonachlor	0.01978	ug/g	0.001
1994	Ohio R.	453	Str Bass/Wh Bass	Alpha-Chlordane	25	ug/kg	10
1994	Ohio R.	453	Str Bass/Wh Bass	Trans-Gamma Chlor.	12	ug/kg	10
1994	Ohio R.	453	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	10
1994	Ohio R.	453	Str Bass/Wh Bass	Cis-Nonachlor	10	ug/kg	10
1994	Ohio R.	453	Str Bass/Wh Bass	Trans-Nonachlor	24	ug/kg	10
1994	Ohio R.	156.8	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.56
1994	Ohio R.	156.8	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.56
1994	Ohio R.	156.8	Largemouth Bass	Oxychlordane	ND	ug/kg	9.56
1994	Ohio R.	156.8	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.56
1994	Ohio R.	156.8	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.56
1994	Ohio R.	402.2	Channel Catfish	Alpha-Chlordane	0.01316	ug/g	0.001
1994	Ohio R.	402.2	Channel Catfish	Trans-Gamma Chlor.	0.00773	ug/g	0.001
1994	Ohio R.	402.2	Channel Catfish	Oxychlordane	0.00129	ug/g	0.001
1994	Ohio R.	402.2	Channel Catfish	Cis-Nonachlor	0.00652	ug/g	0.001
1994	Ohio R.	402.2	Channel Catfish	Trans-Nonachlor	0.01017	ug/g	0.001
1995	Ohio R.	206.6	Sauger	Alpha-Chlordane	ND	ug/kg	9.7

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1995	Ohio R.	206.6	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.7
1995	Ohio R.	206.6	Sauger	Oxychlorane	ND	ug/kg	9.7
1995	Ohio R.	206.6	Sauger	Cis-Nonachlor	ND	ug/kg	9.7
1995	Ohio R.	206.6	Sauger	Trans-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	341	White Crappie	Alpha-Chlordane	ND	ug/kg	9.38
1994	Ohio R.	341	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.38
1994	Ohio R.	341	White Crappie	Oxychlorane	ND	ug/kg	9.38
1994	Ohio R.	341	White Crappie	Cis-Nonachlor	ND	ug/kg	9.38
1994	Ohio R.	341	White Crappie	Trans-Nonachlor	ND	ug/kg	9.38
1995	Ohio R.	157.7	White Crappie	Alpha-Chlordane	ND	ug/kg	10
1995	Ohio R.	157.7	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	10
1995	Ohio R.	157.7	White Crappie	Oxychlorane	ND	ug/kg	10
1995	Ohio R.	157.7	White Crappie	Cis-Nonachlor	ND	ug/kg	10
1995	Ohio R.	157.7	White Crappie	Trans-Nonachlor	ND	ug/kg	10
1994	Ohio R.	491	White Bass	Alpha-Chlordane	0.00897	ug/g	0.001
1994	Ohio R.	491	White Bass	Trans-Gamma Chlor.	0.00379	ug/g	0.001
1994	Ohio R.	491	White Bass	Oxychlorane	0.00129	ug/g	0.001
1994	Ohio R.	491	White Bass	Cis-Nonachlor	0.00374	ug/g	0.001
1994	Ohio R.	491	White Bass	Trans-Nonachlor	0.00762	ug/g	0.001
1994	Ohio R.	199.4	Sauger	Alpha-Chlordane	ND	ug/kg	10.04
1994	Ohio R.	199.4	Sauger	Trans-Gamma Chlor.	ND	ug/kg	10.04
1994	Ohio R.	199.4	Sauger	Oxychlorane	ND	ug/kg	10.04
1994	Ohio R.	199.4	Sauger	Cis-Nonachlor	ND	ug/kg	10.04
1994	Ohio R.	199.4	Sauger	Trans-Nonachlor	ND	ug/kg	10.04
1994	Ohio R.	306	Channel Catfish	Alpha-Chlordane	18	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Trans-Gamma Chlor.	23	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Oxychlorane	ND	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Cis-Nonachlor	15	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Trans-Nonachlor	59	ug/kg	19
1994	Ohio R.	328.7	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	328.7	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	328.7	Str Bass/Wh Bass	Oxychlorane	ND	ug/kg	9.8
1994	Ohio R.	328.7	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	328.7	Str Bass/Wh Bass	Trans-Nonachlor	20	ug/kg	9.8
1994	Ohio R.	260.7	Channel Catfish	Alpha-Chlordane	13	ug/kg	9.6
1994	Ohio R.	260.7	Channel Catfish	Trans-Gamma Chlor.	14	ug/kg	9.6
1994	Ohio R.	260.7	Channel Catfish	Oxychlorane	ND	ug/kg	9.6
1994	Ohio R.	260.7	Channel Catfish	Cis-Nonachlor	10	ug/kg	9.6
1994	Ohio R.	260.7	Channel Catfish	Trans-Nonachlor	74	ug/kg	19
1994	Ohio R.	260.7	Channel Catfish	Alpha-Chlordane	32	ug/kg	9.7
1994	Ohio R.	260.7	Channel Catfish	Trans-Gamma Chlor.	15	ug/kg	9.7
1994	Ohio R.	260.7	Channel Catfish	Oxychlorane	ND	ug/kg	9.7
1994	Ohio R.	260.7	Channel Catfish	Cis-Nonachlor	20	ug/kg	9.7
1994	Ohio R.	260.7	Channel Catfish	Trans-Nonachlor	ND	ug/kg	39
1994	Ohio R.	260.7	Sauger	Alpha-Chlordane	ND	ug/kg	9.4
1994	Ohio R.	260.7	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.4
1994	Ohio R.	260.7	Sauger	Oxychlorane	ND	ug/kg	9.4
1994	Ohio R.	260.7	Sauger	Cis-Nonachlor	ND	ug/kg	9.4
1994	Ohio R.	260.7	Sauger	Trans-Nonachlor	12	ug/kg	9.4
1994	Ohio R.	260.7	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	260.7	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	260.7	Str Bass/Wh Bass	Oxychlorane	ND	ug/kg	9.5

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	260.7	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	260.7	Str Bass/Wh Bass	Trans-Nonachlor	15	ug/kg	9.5
1994	Ohio R.	260.7	Str Bass/Wh Bass	Alpha-Chlordane	23	ug/kg	9.6
1994	Ohio R.	260.7	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	260.7	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	260.7	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	260.7	Str Bass/Wh Bass	Trans-Nonachlor	54	ug/kg	19
1994	Ohio R.	260.7	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	260.7	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	260.7	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	260.7	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	260.7	Str Bass/Wh Bass	Trans-Nonachlor	10	ug/kg	9.8
1994	Ohio R.	260.7	White Bass	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	260.7	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	260.7	White Bass	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	260.7	White Bass	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	260.7	White Bass	Trans-Nonachlor	13	ug/kg	9.5
1994	Ohio R.	260.7	White Bass	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	260.7	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	260.7	White Bass	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	260.7	White Bass	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	260.7	White Bass	Trans-Nonachlor	12	ug/kg	9.7
1994	Ohio R.	405.7	Freshwater Drum	Alpha-Chlordane	0.006	ug/g	0.001
1994	Ohio R.	405.7	Freshwater Drum	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	405.7	Freshwater Drum	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	405.7	Freshwater Drum	Cis-Nonachlor	0.009	ug/g	0.001
1994	Ohio R.	405.7	Freshwater Drum	Trans-Nonachlor	0.009	ug/g	0.001
1994	Ohio R.	170	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	170	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	170	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	170	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	170	Str Bass/Wh Bass	Trans-Nonachlor	26	ug/kg	9.6
1994	Ohio R.	170	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	10
1994	Ohio R.	170	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Ohio R.	170	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	10
1994	Ohio R.	170	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	10
1994	Ohio R.	170	Str Bass/Wh Bass	Trans-Nonachlor	19	ug/kg	10
1994	Ohio R.	177	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	39
1994	Ohio R.	177	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	177	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	177	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	177	Str Bass/Wh Bass	Trans-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	170	Str Bass/Wh Bass	Alpha-Chlordane	55	ug/kg	9.5
1994	Ohio R.	170	Str Bass/Wh Bass	Trans-Gamma Chlor.	12	ug/kg	9.5
1994	Ohio R.	170	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	170	Str Bass/Wh Bass	Cis-Nonachlor	17	ug/kg	9.5
1994	Ohio R.	170	Str Bass/Wh Bass	Trans-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	170	White Bass	Alpha-Chlordane	ND	ug/kg	9.9
1994	Ohio R.	170	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	170	White Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	170	White Bass	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	170	White Bass	Trans-Nonachlor	15	ug/kg	9.9

OHIO EPA FISH TISSUE DATABASE, 1994 - 1996							
YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	170	White Bass	Alpha-Chlordane	ND	ug/kg	10
1994	Ohio R.	170	White Bass	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Ohio R.	170	White Bass	Oxychlordane	ND	ug/kg	10
1994	Ohio R.	170	White Bass	Cis-Nonachlor	ND	ug/kg	10
1994	Ohio R.	170	White Bass	Trans-Nonachlor	11	ug/kg	10
1994	Ohio R.	177	White Bass	Alpha-Chlordane	ND	ug/kg	36
1994	Ohio R.	177	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.1
1994	Ohio R.	177	White Bass	Oxychlordane	ND	ug/kg	9.1
1994	Ohio R.	177	White Bass	Cis-Nonachlor	ND	ug/kg	9.1
1994	Ohio R.	177	White Bass	Trans-Nonachlor	11	ug/kg	9.1
1995	Ohio R.	170	Channel Catfish	Alpha-Chlordane	29	ug/kg	9.7
1995	Ohio R.	170	Channel Catfish	Trans-Gamma Chlor.	18	ug/kg	9.7
1995	Ohio R.	170	Channel Catfish	Oxychlordane	ND	ug/kg	9.7
1995	Ohio R.	170	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.7
1995	Ohio R.	170	Channel Catfish	Trans-Nonachlor	33	ug/kg	9.7
1994	Ohio R.	452.9	Str Bass/Wh Bass	Alpha-Chlordane	19	ug/kg	9.7
1994	Ohio R.	452.9	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	452.9	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	452.9	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	452.9	Str Bass/Wh Bass	Trans-Nonachlor	20	ug/kg	9.7
1994	Ohio R.	226.2	Channel Catfish	Alpha-Chlordane	10.75	ug/kg	9.81
1994	Ohio R.	226.2	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.81
1994	Ohio R.	226.2	Channel Catfish	Oxychlordane	ND	ug/kg	9.81
1994	Ohio R.	226.2	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.81
1994	Ohio R.	226.2	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.81
1994	Ohio R.	222.5	Black Crappie	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	222.5	Black Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	222.5	Black Crappie	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	222.5	Black Crappie	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	222.5	Black Crappie	Trans-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	222.5	Channel Catfish	Alpha-Chlordane	25	ug/kg	9.9
1994	Ohio R.	222.5	Channel Catfish	Trans-Gamma Chlor.	24	ug/kg	9.9
1994	Ohio R.	222.5	Channel Catfish	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	222.5	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	222.5	Channel Catfish	Trans-Nonachlor	86	ug/kg	30
1994	Ohio R.	222.5	White Bass	Alpha-Chlordane	ND	ug/kg	9.3
1994	Ohio R.	222.5	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.3
1994	Ohio R.	222.5	White Bass	Oxychlordane	ND	ug/kg	9.3
1994	Ohio R.	222.5	White Bass	Cis-Nonachlor	ND	ug/kg	9.3
1994	Ohio R.	222.5	White Bass	Trans-Nonachlor	ND	ug/kg	9.3
1994	Ohio R.	222.5	White Bass	Alpha-Chlordane	19	ug/kg	9.8
1994	Ohio R.	222.5	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	222.5	White Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	222.5	White Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	222.5	White Bass	Trans-Nonachlor	27	ug/kg	9.8
1994	Ohio R.	421.6	White Crappie	Alpha-Chlordane	ND	ug/kg	10
1994	Ohio R.	421.6	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Ohio R.	421.6	White Crappie	Oxychlordane	ND	ug/kg	10
1994	Ohio R.	421.6	White Crappie	Cis-Nonachlor	ND	ug/kg	10
1994	Ohio R.	421.6	White Crappie	Trans-Nonachlor	ND	ug/kg	10
1994	Ohio R.	421.6	White Crappie	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	421.6	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.7

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	421.6	White Crappie	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	421.6	White Crappie	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	421.6	White Crappie	Trans-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	118	Channel Catfish	Alpha-Chlordane	54.44	ug/kg	9.71
1994	Ohio R.	118	Channel Catfish	Trans-Gamma Chlor.	29.61	ug/kg	9.71
1994	Ohio R.	118	Channel Catfish	Oxychlordane	ND	ug/kg	9.71
1994	Ohio R.	118	Channel Catfish	Cis-Nonachlor	17.11	ug/kg	9.71
1994	Ohio R.	118	Channel Catfish	Trans-Nonachlor	55.23	ug/kg	9.71
1994	Ohio R.	118	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.59
1994	Ohio R.	118	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.59
1994	Ohio R.	118	Largemouth Bass	Oxychlordane	ND	ug/kg	9.59
1994	Ohio R.	118	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.59
1994	Ohio R.	118	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.59
1994	Ohio R.	118	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.93
1994	Ohio R.	118	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.93
1994	Ohio R.	118	Largemouth Bass	Oxychlordane	ND	ug/kg	9.93
1994	Ohio R.	118	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.93
1994	Ohio R.	118	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.93
1994	Ohio R.	118	White Bass	Alpha-Chlordane	ND	ug/kg	9.4
1994	Ohio R.	118	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.4
1994	Ohio R.	118	White Bass	Oxychlordane	ND	ug/kg	9.4
1994	Ohio R.	118	White Bass	Cis-Nonachlor	ND	ug/kg	9.4
1994	Ohio R.	118	White Bass	Trans-Nonachlor	16	ug/kg	9.4
1994	Ohio R.	424	Largemouth Bass	Alpha-Chlordane	0.00235	ug/g	0.001
1994	Ohio R.	424	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	424	Largemouth Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	424	Largemouth Bass	Cis-Nonachlor	0.00137	ug/g	0.001
1994	Ohio R.	424	Largemouth Bass	Trans-Nonachlor	0.00273	ug/g	0.001

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Great Miami R	114.1	Common Carp	Alpha-Chlordane	16	ug/kg	3.9
1994	Great Miami R	114.1	Common Carp	Trans-Gamma Chlor.	5.7	ug/kg	3.9
1994	Great Miami R	114.1	Common Carp	Oxychlordane	ND	ug/kg	3.9
1994	Great Miami R	114.1	Common Carp	Cis-Nonachlor	10	ug/kg	3.9
1994	Great Miami R	114.1	Common Carp	Trans-Nonachlor	38	ug/kg	3.9
1994	Great Miami R	114.1	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	3.8
1994	Great Miami R	114.1	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	3.8
1994	Great Miami R	114.1	Smallmouth Bass	Oxychlordane	ND	ug/kg	3.8
1994	Great Miami R	114.1	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	3.8
1994	Great Miami R	114.1	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	3.8
1994	Great Miami R	143.8	Channel Catfish	Alpha-Chlordane	12	ug/kg	3.8
1994	Great Miami R	143.8	Channel Catfish	Trans-Gamma Chlor.	6.4	ug/kg	3.8
1994	Great Miami R	143.8	Channel Catfish	Oxychlordane	ND	ug/kg	3.8
1994	Great Miami R	143.8	Channel Catfish	Cis-Nonachlor	5.5	ug/kg	3.8
1994	Great Miami R	143.8	Channel Catfish	Trans-Nonachlor	15	ug/kg	3.8
1994	Great Miami R	143.8	Common Carp	Alpha-Chlordane	11	ug/kg	3.8
1994	Great Miami R	143.8	Common Carp	Trans-Gamma Chlor.	7.1	ug/kg	3.8
1994	Great Miami R	143.8	Common Carp	Oxychlordane	ND	ug/kg	3.8
1994	Great Miami R	143.8	Common Carp	Cis-Nonachlor	ND	ug/kg	3.8
1994	Great Miami R	143.8	Common Carp	Trans-Nonachlor	14	ug/kg	3.8
1994	Great Miami R	95.9	Common Carp	Alpha-Chlordane	14	ug/kg	4
1994	Great Miami R	95.9	Common Carp	Trans-Gamma Chlor.	9	ug/kg	4
1994	Great Miami R	95.9	Common Carp	Oxychlordane	4.9	ug/kg	4
1994	Great Miami R	95.9	Common Carp	Cis-Nonachlor	ND	ug/kg	4
1994	Great Miami R	95.9	Common Carp	Trans-Nonachlor	38	ug/kg	4
1994	Great Miami R	95.9	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	4
1994	Great Miami R	95.9	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	4
1994	Great Miami R	95.9	Smallmouth Bass	Oxychlordane	ND	ug/kg	4
1994	Great Miami R	95.9	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	4
1994	Great Miami R	95.9	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	4
1994	Great Miami R	117.5	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	3.6
1994	Great Miami R	117.5	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	3.6
1994	Great Miami R	117.5	Smallmouth Bass	Oxychlordane	ND	ug/kg	3.6
1994	Great Miami R	117.5	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	3.6
1994	Great Miami R	117.5	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	3.6
1994	Great Miami R	117.5	Common Carp	Alpha-Chlordane	7.3	ug/kg	3.8
1994	Great Miami R	117.5	Common Carp	Trans-Gamma Chlor.	ND	ug/kg	3.8
1994	Great Miami R	117.5	Common Carp	Oxychlordane	ND	ug/kg	3.8
1994	Great Miami R	117.5	Common Carp	Cis-Nonachlor	ND	ug/kg	3.8
1994	Great Miami R	117.5	Common Carp	Trans-Nonachlor	14	ug/kg	3.8
1994	Great Miami R	133.1	Common Carp	Alpha-Chlordane	5.9	ug/kg	3.7
1994	Great Miami R	133.1	Common Carp	Trans-Gamma Chlor.	ND	ug/kg	3.7
1994	Great Miami R	133.1	Common Carp	Oxychlordane	ND	ug/kg	3.7
1994	Great Miami R	133.1	Common Carp	Cis-Nonachlor	ND	ug/kg	3.7

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1996	Hocking R	51.3	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.3
1996	Hocking R	51.3	Channel Catfish	Oxychlordane	ND	ug/kg	9.3
1996	Hocking R	51.3	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.3
1996	Hocking R	51.3	Channel Catfish	Trans-Nonachlor	25	ug/kg	9.3
1996	Hocking R	51.3	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.9
1996	Hocking R	51.3	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Hocking R	51.3	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.9
1996	Hocking R	51.3	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	51.3	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.9
1995	Hocking R	89.4	Rock Bass	Alpha-Chlordane	ND	ug/kg	3.9
1995	Hocking R	89.4	Rock Bass	Trans-Gamma Chlor.	ND	ug/kg	3.9
1995	Hocking R	89.4	Rock Bass	Oxychlordane	ND	ug/kg	3.9
1995	Hocking R	89.4	Rock Bass	Cis-Nonachlor	ND	ug/kg	3.9
1995	Hocking R	89.4	Rock Bass	Trans-Nonachlor	9.4	ug/kg	3.9
1995	Hocking R	89.4	White Sucker	Alpha-Chlordane	13	ug/kg	3.9
1995	Hocking R	89.4	White Sucker	Trans-Gamma Chlor.	ND	ug/kg	3.9
1995	Hocking R	89.4	White Sucker	Oxychlordane	ND	ug/kg	3.9
1995	Hocking R	89.4	White Sucker	Cis-Nonachlor	5.3	ug/kg	3.9
1995	Hocking R	89.4	White Sucker	Trans-Nonachlor	16	ug/kg	3.9
1995	Hocking R	95.2	White Sucker	Alpha-Chlordane	ND	ug/kg	4
1995	Hocking R	95.2	White Sucker	Trans-Gamma Chlor.	ND	ug/kg	4
1995	Hocking R	95.2	White Sucker	Oxychlordane	ND	ug/kg	4
1995	Hocking R	95.2	White Sucker	Cis-Nonachlor	ND	ug/kg	4
1995	Hocking R	95.2	White Sucker	Trans-Nonachlor	4.3	ug/kg	4
1995	Hocking R	69.5	Channel Catfish	Alpha-Chlordane	40	ug/kg	3.9
1995	Hocking R	69.5	Channel Catfish	Trans-Gamma Chlor.	20	ug/kg	3.9
1995	Hocking R	69.5	Channel Catfish	Oxychlordane	ND	ug/kg	3.9
1995	Hocking R	69.5	Channel Catfish	Cis-Nonachlor	22	ug/kg	3.9
1995	Hocking R	69.5	Channel Catfish	Trans-Nonachlor	68	ug/kg	3.9
1995	Hocking R	69.5	Rock Bass	Alpha-Chlordane	ND	ug/kg	3.9
1995	Hocking R	69.5	Rock Bass	Trans-Gamma Chlor.	ND	ug/kg	3.9
1995	Hocking R	69.5	Rock Bass	Oxychlordane	ND	ug/kg	3.9
1995	Hocking R	69.5	Rock Bass	Cis-Nonachlor	ND	ug/kg	3.9
1995	Hocking R	69.5	Rock Bass	Trans-Nonachlor	ND	ug/kg	3.9
1996	Hocking R	28.1	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.4
1996	Hocking R	28.1	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Hocking R	28.1	Freshwater Drum	Oxychlordane	ND	ug/kg	9.4
1996	Hocking R	28.1	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.4
1996	Hocking R	28.1	Freshwater Drum	Trans-Nonachlor	13	ug/kg	9.4
1996	Hocking R	28.1	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.9
1996	Hocking R	28.1	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Hocking R	28.1	Channel Catfish	Oxychlordane	ND	ug/kg	9.9
1996	Hocking R	28.1	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	28.1	Channel Catfish	Trans-Nonachlor	12	ug/kg	9.9
1996	Hocking R	28.1	Sauger	Alpha-Chlordane	ND	ug/kg	9.9
1996	Hocking R	28.1	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Hocking R	28.1	Sauger	Oxychlordane	ND	ug/kg	9.9
1996	Hocking R	28.1	Sauger	Cis-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	28.1	Sauger	Trans-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	5.5	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	5.5	Freshwater Drum	Trans-Nonachlor	ND	ug/kg	9.9

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1996	Hocking R	5.5	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.5
1996	Hocking R	5.5	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.5
1996	Hocking R	5.5	Channel Catfish	Oxychlordane	ND	ug/kg	9.5
1996	Hocking R	5.5	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.5
1996	Hocking R	5.5	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.5
1996	Hocking R	5.5	Sauger	Alpha-Chlordane	ND	ug/kg	9.6
1996	Hocking R	5.5	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.6
1996	Hocking R	5.5	Sauger	Oxychlordane	ND	ug/kg	9.6
1996	Hocking R	5.5	Sauger	Cis-Nonachlor	ND	ug/kg	9.6
1996	Hocking R	5.5	Sauger	Trans-Nonachlor	ND	ug/kg	9.6
1996	Hocking R	5.5	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.9
1996	Hocking R	5.5	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Hocking R	5.5	Freshwater Drum	Oxychlordane	ND	ug/kg	9.9
1995	Hocking R	82	Common Carp	Alpha-Chlordane	18	ug/kg	3.8
1995	Hocking R	82	Common Carp	Trans-Gamma Chlor.	10	ug/kg	3.8
1995	Hocking R	82	Common Carp	Oxychlordane	ND	ug/kg	3.8
1995	Hocking R	82	Common Carp	Cis-Nonachlor	7.3	ug/kg	3.8
1995	Hocking R	82	Common Carp	Trans-Nonachlor	24	ug/kg	3.8
1995	Hocking R	82	White Sucker	Alpha-Chlordane	ND	ug/kg	4
1995	Hocking R	82	White Sucker	Trans-Gamma Chlor.	ND	ug/kg	4
1995	Hocking R	82	White Sucker	Oxychlordane	ND	ug/kg	4
1995	Hocking R	82	White Sucker	Cis-Nonachlor	ND	ug/kg	4
1995	Hocking R	82	White Sucker	Trans-Nonachlor	ND	ug/kg	4
1996	Hocking R	36.2	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.4
1996	Hocking R	36.2	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Hocking R	36.2	Channel Catfish	Oxychlordane	ND	ug/kg	9.4
1996	Hocking R	36.2	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.4
1996	Hocking R	36.2	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.4
1996	Hocking R	36.2	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.9
1996	Hocking R	36.2	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Hocking R	36.2	Freshwater Drum	Oxychlordane	ND	ug/kg	9.9
1996	Hocking R	36.2	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	36.2	Freshwater Drum	Trans-Nonachlor	ND	ug/kg	9.9
1996	Hocking R	36.2	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.8
1996	Hocking R	36.2	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Hocking R	36.2	Largemouth Bass	Oxychlordane	ND	ug/kg	9.8
1996	Hocking R	36.2	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.8
1996	Hocking R	36.2	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.8
1996	Hocking R	36.2	Sauger	Alpha-Chlordane	ND	ug/kg	9.7
1996	Hocking R	36.2	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.7
1996	Hocking R	36.2	Sauger	Oxychlordane	ND	ug/kg	9.7
1996	Hocking R	36.2	Sauger	Cis-Nonachlor	ND	ug/kg	9.7
1996	Hocking R	36.2	Sauger	Trans-Nonachlor	12	ug/kg	9.7
1994	Mahoning R	70.3	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.73
1994	Mahoning R	70.3	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.73
1994	Mahoning R	70.3	Channel Catfish	Oxychlordane	ND	ug/kg	9.73
1994	Mahoning R	70.3	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.73
1994	Mahoning R	70.3	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.73
1994	Mahoning R	70.3	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.97
1994	Mahoning R	70.3	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.97
1994	Mahoning R	70.3	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.97

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Mahoning R	70.3	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.97
1994	Mahoning R	70.3	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.97
1994	Mahoning R	70.3	White Crappie	Alpha-Chlordane	ND	ug/kg	9.93
1994	Mahoning R	70.3	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.93
1994	Mahoning R	70.3	White Crappie	Oxychlordane	ND	ug/kg	9.93
1994	Mahoning R	70.3	White Crappie	Cis-Nonachlor	ND	ug/kg	9.93
1994	Mahoning R	70.3	White Crappie	Trans-Nonachlor	ND	ug/kg	9.93
1994	Mahoning R	12.5	Channel Catfish	Alpha-Chlordane	ND	ug/kg	10
1994	Mahoning R	12.5	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Mahoning R	12.5	Channel Catfish	Oxychlordane	ND	ug/kg	10
1994	Mahoning R	12.5	Channel Catfish	Cis-Nonachlor	ND	ug/kg	10
1994	Mahoning R	12.5	Channel Catfish	Trans-Nonachlor	14	ug/kg	10
1994	Mahoning R	12.5	Common Carp	Alpha-Chlordane	13	ug/kg	3.7
1994	Mahoning R	12.5	Common Carp	Trans-Gamma Chlor.	11	ug/kg	3.7
1994	Mahoning R	12.5	Common Carp	Oxychlordane	ND	ug/kg	3.7
1994	Mahoning R	12.5	Common Carp	Cis-Nonachlor	5.8	ug/kg	3.7
1994	Mahoning R	12.5	Common Carp	Trans-Nonachlor	12	ug/kg	3.7
1994	Mahoning R	12.5	Muskellunge	Alpha-Chlordane	ND	ug/kg	9.4
1994	Mahoning R	12.5	Muskellunge	Trans-Gamma Chlor.	ND	ug/kg	9.4
1994	Mahoning R	12.5	Muskellunge	Oxychlordane	ND	ug/kg	9.4
1994	Mahoning R	12.5	Muskellunge	Cis-Nonachlor	ND	ug/kg	9.4
1994	Mahoning R	12.5	Muskellunge	Trans-Nonachlor	ND	ug/kg	9.4
1994	Mahoning R	12.5	Walleye	Alpha-Chlordane	ND	ug/kg	10
1994	Mahoning R	12.5	Walleye	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Mahoning R	12.5	Walleye	Oxychlordane	ND	ug/kg	10
1994	Mahoning R	12.5	Walleye	Cis-Nonachlor	ND	ug/kg	10
1994	Mahoning R	12.5	Walleye	Trans-Nonachlor	ND	ug/kg	10
1994	Mahoning R	26.2	Black Crappie	Alpha-Chlordane	ND	ug/kg	10.49
1994	Mahoning R	26.2	Black Crappie	Trans-Gamma Chlor.	ND	ug/kg	10.49
1994	Mahoning R	26.2	Black Crappie	Oxychlordane	ND	ug/kg	10.49
1994	Mahoning R	26.2	Black Crappie	Cis-Nonachlor	ND	ug/kg	10.49
1994	Mahoning R	26.2	Black Crappie	Trans-Nonachlor	ND	ug/kg	10.49
1994	Mahoning R	26.2	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.79
1994	Mahoning R	26.2	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.79
1994	Mahoning R	26.2	Largemouth Bass	Oxychlordane	ND	ug/kg	9.79
1994	Mahoning R	26.2	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.79
1994	Mahoning R	26.2	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.79
1994	Mahoning R	26.2	White Crappie	Alpha-Chlordane	ND	ug/kg	9.87
1994	Mahoning R	26.2	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.87
1994	Mahoning R	26.2	White Crappie	Oxychlordane	ND	ug/kg	9.87
1994	Mahoning R	26.2	White Crappie	Cis-Nonachlor	ND	ug/kg	9.87
1994	Mahoning R	26.2	White Crappie	Trans-Nonachlor	ND	ug/kg	9.87
1994	Mahoning R	44.3	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Mahoning R	44.3	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Mahoning R	44.3	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.8
1994	Mahoning R	44.3	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Mahoning R	44.3	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.8
1994	Mahoning R	44.3	Rock Bass	Alpha-Chlordane	ND	ug/kg	9.7
1994	Mahoning R	44.3	Rock Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Mahoning R	44.3	Rock Bass	Oxychlordane	ND	ug/kg	9.7
1994	Mahoning R	44.3	Rock Bass	Cis-Nonachlor	ND	ug/kg	9.7

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Mahoning R	44.3	Rock Bass	Trans-Nonachlor	ND	ug/kg	9.7
1994	Mahoning R	44.3	Walleye	Alpha-Chlordane	ND	ug/kg	9.15
1994	Mahoning R	44.3	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.15
1994	Mahoning R	44.3	Walleye	Oxychlordane	ND	ug/kg	9.15
1994	Mahoning R	44.3	Walleye	Cis-Nonachlor	ND	ug/kg	9.15
1994	Mahoning R	44.3	Walleye	Trans-Nonachlor	ND	ug/kg	9.15
1994	Mahoning R	38.8	Channel Catfish	Alpha-Chlordane	ND	ug/kg	10.06
1994	Mahoning R	38.8	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	10.06
1994	Mahoning R	38.8	Channel Catfish	Oxychlordane	ND	ug/kg	10.06
1994	Mahoning R	38.8	Channel Catfish	Cis-Nonachlor	ND	ug/kg	10.06
1994	Mahoning R	38.8	Channel Catfish	Trans-Nonachlor	ND	ug/kg	10.06
1994	Mahoning R	38.8	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.85
1994	Mahoning R	38.8	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.85
1994	Mahoning R	38.8	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.85
1994	Mahoning R	38.8	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.85
1994	Mahoning R	38.8	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.85
1994	Mahoning R	38.8	Walleye	Alpha-Chlordane	ND	ug/kg	9.62
1994	Mahoning R	38.8	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.62
1994	Mahoning R	38.8	Walleye	Oxychlordane	ND	ug/kg	9.62
1994	Mahoning R	38.8	Walleye	Cis-Nonachlor	ND	ug/kg	9.62
1994	Mahoning R	38.8	Walleye	Trans-Nonachlor	ND	ug/kg	9.62
1994	Mahoning R	40.6	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.85
1994	Mahoning R	40.6	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.85
1994	Mahoning R	40.6	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.85
1994	Mahoning R	40.6	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.85
1994	Mahoning R	40.6	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.85
1994	Mahoning R	40.6	Walleye	Alpha-Chlordane	ND	ug/kg	9.11
1994	Mahoning R	40.6	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.11
1994	Mahoning R	40.6	Walleye	Oxychlordane	ND	ug/kg	9.11
1994	Mahoning R	40.6	Walleye	Cis-Nonachlor	ND	ug/kg	9.11
1994	Mahoning R	40.6	Walleye	Trans-Nonachlor	ND	ug/kg	9.11
1994	Mahoning R	40.6	Yellow Bullhead	Alpha-Chlordane	ND	ug/kg	10.04
1994	Mahoning R	40.6	Yellow Bullhead	Trans-Gamma Chlor.	ND	ug/kg	10.04
1994	Mahoning R	40.6	Yellow Bullhead	Oxychlordane	ND	ug/kg	10.04
1994	Mahoning R	40.6	Yellow Bullhead	Cis-Nonachlor	ND	ug/kg	10.04
1994	Mahoning R	40.6	Yellow Bullhead	Trans-Nonachlor	ND	ug/kg	10.04
1994	Mahoning R	35	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.66
1994	Mahoning R	35	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.66
1994	Mahoning R	35	Channel Catfish	Oxychlordane	ND	ug/kg	9.66
1994	Mahoning R	35	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.66
1994	Mahoning R	35	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.66
1994	Mahoning R	35	Common Carp	Alpha-Chlordane	6.7	ug/kg	3.9
1994	Mahoning R	35	Common Carp	Trans-Gamma Chlor.	11	ug/kg	3.9
1994	Mahoning R	35	Common Carp	Oxychlordane	ND	ug/kg	3.9
1994	Mahoning R	35	Common Carp	Cis-Nonachlor	5.7	ug/kg	3.9
1994	Mahoning R	35	Common Carp	Trans-Nonachlor	ND	ug/kg	3.9
1994	Mahoning R	35.4	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.48
1994	Mahoning R	35.4	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.48
1994	Mahoning R	35.4	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.48
1994	Mahoning R	35.4	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.48
1994	Mahoning R	35.4	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.48

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1994	Mahoning R	35.4	Walleye	Alpha-Chlordane	ND	ug/kg	9.88
1994	Mahoning R	35.4	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.88
1994	Mahoning R	35.4	Walleye	Oxychlordane	ND	ug/kg	9.88
1994	Mahoning R	35.4	Walleye	Cis-Nonachlor	ND	ug/kg	9.88
1994	Mahoning R	35.4	Walleye	Trans-Nonachlor	ND	ug/kg	9.88
1994	Mahoning R	20.4	Common Carp	Alpha-Chlordane	18	ug/kg	4
1994	Mahoning R	20.4	Common Carp	Trans-Gamma Chlor.	21	ug/kg	20
1994	Mahoning R	20.4	Common Carp	Oxychlordane	7.5	ug/kg	4
1994	Mahoning R	20.4	Common Carp	Cis-Nonachlor	11	ug/kg	4
1994	Mahoning R	20.4	Common Carp	Trans-Nonachlor	40	ug/kg	20
1994	Mahoning R	20.4	Common Carp	Alpha-Chlordane	ND	ug/kg	9.94
1994	Mahoning R	20.4	Common Carp	Trans-Gamma Chlor.	ND	ug/kg	9.94
1994	Mahoning R	20.4	Common Carp	Oxychlordane	ND	ug/kg	9.94
1994	Mahoning R	20.4	Common Carp	Cis-Nonachlor	ND	ug/kg	9.94
1994	Mahoning R	20.4	Common Carp	Trans-Nonachlor	ND	ug/kg	9.94
1994	Mahoning R	20.4	White Crappie	Alpha-Chlordane	ND	ug/kg	9.49
1994	Mahoning R	20.4	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.49
1994	Mahoning R	20.4	White Crappie	Oxychlordane	ND	ug/kg	9.49
1994	Mahoning R	20.4	White Crappie	Cis-Nonachlor	ND	ug/kg	9.49
1994	Mahoning R	20.4	White Crappie	Trans-Nonachlor	ND	ug/kg	9.49
1994	Mahoning R	19.2	Walleye	Alpha-Chlordane	ND	ug/kg	9.94
1994	Mahoning R	19.2	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.94
1994	Mahoning R	19.2	Walleye	Oxychlordane	ND	ug/kg	9.94
1994	Mahoning R	19.2	Walleye	Cis-Nonachlor	ND	ug/kg	9.94
1994	Mahoning R	19.2	Walleye	Trans-Nonachlor	ND	ug/kg	9.94
1996	Muskingum R	24.5	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.2
1996	Muskingum R	24.5	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.2
1996	Muskingum R	24.5	Channel Catfish	Oxychlordane	ND	ug/kg	9.2
1996	Muskingum R	24.5	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	24.5	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	24.5	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.6
1996	Muskingum R	24.5	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1996	Muskingum R	24.5	Largemouth Bass	Oxychlordane	ND	ug/kg	9.6
1996	Muskingum R	24.5	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	24.5	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	24.5	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	24.5	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	24.5	Spotted Bass	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	24.5	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	24.5	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	24.5	White Bass	Alpha-Chlordane	ND	ug/kg	9.2
1996	Muskingum R	24.5	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.2
1996	Muskingum R	24.5	White Bass	Oxychlordane	ND	ug/kg	9.2
1996	Muskingum R	24.5	White Bass	Cis-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	24.5	White Bass	Trans-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	62.6	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	62.6	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	62.6	Channel Catfish	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	62.6	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	62.6	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	62.6	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.5

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1996	Muskingum R	62.6	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1996	Muskingum R	62.6	Spotted Bass	Oxychlordane	ND	ug/kg	9.5
1996	Muskingum R	62.6	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	62.6	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.5
1994	Muskingum R	105.7	Channel Catfish	Alpha-Chlordane	8.4	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Oxychlordane	ND	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Cis-Nonachlor	4.4	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Trans-Nonachlor	14	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Alpha-Chlordane	ND	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Oxychlordane	ND	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Cis-Nonachlor	ND	ug/kg	3.9
1994	Muskingum R	105.7	Channel Catfish	Trans-Nonachlor	4.5	ug/kg	3.9
1994	Muskingum R	105.7	Sauger X Walleye	Alpha-Chlordane	ND	ug/kg	3.9
1994	Muskingum R	105.7	Sauger X Walleye	Trans-Gamma Chlor.	ND	ug/kg	3.9
1994	Muskingum R	105.7	Sauger X Walleye	Oxychlordane	ND	ug/kg	3.9
1994	Muskingum R	105.7	Sauger X Walleye	Cis-Nonachlor	ND	ug/kg	3.9
1994	Muskingum R	105.7	Sauger X Walleye	Trans-Nonachlor	ND	ug/kg	3.9
1994	Muskingum R	105.7	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	3.8
1994	Muskingum R	105.7	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	3.8
1994	Muskingum R	105.7	Smallmouth Bass	Oxychlordane	ND	ug/kg	3.8
1994	Muskingum R	105.7	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	3.8
1994	Muskingum R	105.7	Smallmouth Bass	Trans-Nonachlor	4.4	ug/kg	3.8
1996	Muskingum R	78.5	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	78.5	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	78.5	Channel Catfish	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	78.5	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	78.5	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	78.5	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	78.5	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	78.5	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	78.5	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	78.5	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	78.5	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	78.5	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	78.5	Spotted Bass	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	78.5	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	78.5	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	78.5	Walleye	Alpha-Chlordane	ND	ug/kg	9.2
1996	Muskingum R	78.5	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.2
1996	Muskingum R	78.5	Walleye	Oxychlordane	ND	ug/kg	9.2
1996	Muskingum R	78.5	Walleye	Cis-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	78.5	Walleye	Trans-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	67.5	Bluegill Sunfish	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	67.5	Bluegill Sunfish	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	67.5	Bluegill Sunfish	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	67.5	Bluegill Sunfish	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	67.5	Bluegill Sunfish	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	67.5	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.3
1996	Muskingum R	67.5	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.3

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1996	Muskingum R	67.5	Channel Catfish	Oxychlordane	ND	ug/kg	9.3
1996	Muskingum R	67.5	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.3
1996	Muskingum R	67.5	Channel Catfish	Trans-Nonachlor	11	ug/kg	9.3
1996	Muskingum R	67.5	Flathead Catfish	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	67.5	Flathead Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	67.5	Flathead Catfish	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	67.5	Flathead Catfish	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	67.5	Flathead Catfish	Trans-Nonachlor	16	ug/kg	9.8
1996	Muskingum R	67.5	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.3
1996	Muskingum R	67.5	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.3
1996	Muskingum R	67.5	Largemouth Bass	Oxychlordane	ND	ug/kg	9.3
1996	Muskingum R	67.5	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.3
1996	Muskingum R	67.5	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.3
1996	Muskingum R	67.5	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.6
1996	Muskingum R	67.5	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1996	Muskingum R	67.5	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.6
1996	Muskingum R	67.5	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	67.5	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	67.5	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.4
1996	Muskingum R	67.5	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Muskingum R	67.5	Spotted Bass	Oxychlordane	ND	ug/kg	9.4
1996	Muskingum R	67.5	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	67.5	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	84.7	Bluegill Sunfish	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	84.7	Bluegill Sunfish	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	84.7	Bluegill Sunfish	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	84.7	Bluegill Sunfish	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	84.7	Bluegill Sunfish	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	84.7	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.4
1996	Muskingum R	84.7	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Muskingum R	84.7	Channel Catfish	Oxychlordane	ND	ug/kg	9.4
1996	Muskingum R	84.7	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	84.7	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	84.7	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.5
1996	Muskingum R	84.7	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1996	Muskingum R	84.7	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.5
1996	Muskingum R	84.7	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	84.7	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	84.7	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.1
1996	Muskingum R	84.7	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.1
1996	Muskingum R	84.7	Spotted Bass	Oxychlordane	ND	ug/kg	9.1
1996	Muskingum R	84.7	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.1
1996	Muskingum R	84.7	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.1
1996	Muskingum R	84.7	Walleye	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	84.7	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	84.7	Walleye	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	84.7	Walleye	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	84.7	Walleye	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	14	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.6
1996	Muskingum R	14	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.6
1996	Muskingum R	14	Channel Catfish	Oxychlordane	ND	ug/kg	9.6

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1996	Muskingum R	14	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	14	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	14	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	14	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	14	Channel Catfish	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	14	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	14	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	14	Flathead Catfish	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	14	Flathead Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	14	Flathead Catfish	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	14	Flathead Catfish	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	14	Flathead Catfish	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	14	Sauger X Walleye	Alpha-Chlordane	ND	ug/kg	9.7
1996	Muskingum R	14	Sauger X Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.7
1996	Muskingum R	14	Sauger X Walleye	Oxychlordane	ND	ug/kg	9.7
1996	Muskingum R	14	Sauger X Walleye	Cis-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	14	Sauger X Walleye	Trans-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	49.7	Black Crappie	Alpha-Chlordane	ND	ug/kg	9.5
1996	Muskingum R	49.7	Black Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.5
1996	Muskingum R	49.7	Black Crappie	Oxychlordane	ND	ug/kg	9.5
1996	Muskingum R	49.7	Black Crappie	Cis-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	49.7	Black Crappie	Trans-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	49.7	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.5
1996	Muskingum R	49.7	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.5
1996	Muskingum R	49.7	Channel Catfish	Oxychlordane	ND	ug/kg	9.5
1996	Muskingum R	49.7	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	49.7	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	49.7	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	49.7	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	49.7	Spotted Bass	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	49.7	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	49.7	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	49.7	Walleye	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	49.7	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	49.7	Walleye	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	49.7	Walleye	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	49.7	Walleye	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	78.1	Black Crappie	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	78.1	Black Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	78.1	Black Crappie	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	78.1	Black Crappie	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	78.1	Black Crappie	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	78.1	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.3
1996	Muskingum R	78.1	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.3
1996	Muskingum R	78.1	Channel Catfish	Oxychlordane	ND	ug/kg	9.3
1996	Muskingum R	78.1	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.3
1996	Muskingum R	78.1	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.3
1996	Muskingum R	78.1	Flathead Catfish	Alpha-Chlordane	ND	ug/kg	9.2
1996	Muskingum R	78.1	Flathead Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.2
1996	Muskingum R	78.1	Flathead Catfish	Oxychlordane	ND	ug/kg	9.2
1996	Muskingum R	78.1	Flathead Catfish	Cis-Nonachlor	ND	ug/kg	9.2

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1996	Muskingum R	78.1	Flathead Catfish	Trans-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	78.1	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.2
1996	Muskingum R	78.1	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.2
1996	Muskingum R	78.1	Spotted Bass	Oxychlordane	ND	ug/kg	9.2
1996	Muskingum R	78.1	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	78.1	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	78.1	Walleye	Alpha-Chlordane	ND	ug/kg	9.4
1996	Muskingum R	78.1	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Muskingum R	78.1	Walleye	Oxychlordane	ND	ug/kg	9.4
1996	Muskingum R	78.1	Walleye	Cis-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	78.1	Walleye	Trans-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	56.3	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.4
1996	Muskingum R	56.3	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Muskingum R	56.3	Channel Catfish	Oxychlordane	ND	ug/kg	9.4
1996	Muskingum R	56.3	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	56.3	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	56.3	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.7
1996	Muskingum R	56.3	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1996	Muskingum R	56.3	Largemouth Bass	Oxychlordane	ND	ug/kg	9.7
1996	Muskingum R	56.3	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	56.3	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	56.3	Spotted Bass	Alpha-Chlordane	ND	ug/kg	9.4
1996	Muskingum R	56.3	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Muskingum R	56.3	Spotted Bass	Oxychlordane	ND	ug/kg	9.4
1996	Muskingum R	56.3	Spotted Bass	Cis-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	56.3	Spotted Bass	Trans-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	56.3	Walleye	Alpha-Chlordane	ND	ug/kg	9.7
1996	Muskingum R	56.3	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.7
1996	Muskingum R	56.3	Walleye	Oxychlordane	ND	ug/kg	9.7
1996	Muskingum R	56.3	Walleye	Cis-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	56.3	Walleye	Trans-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	56.3	White Bass	Alpha-Chlordane	ND	ug/kg	9.6
1996	Muskingum R	56.3	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1996	Muskingum R	56.3	White Bass	Oxychlordane	ND	ug/kg	9.6
1996	Muskingum R	56.3	White Bass	Cis-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	56.3	White Bass	Trans-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	92	Sauger X Walleye	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	92	Sauger X Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	92	Sauger X Walleye	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	92	Sauger X Walleye	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	92	Sauger X Walleye	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	92	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	92	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	92	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	92	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	92	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	92	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.4
1996	Muskingum R	92	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Muskingum R	92	Freshwater Drum	Oxychlordane	ND	ug/kg	9.4
1996	Muskingum R	92	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	92	Freshwater Drum	Trans-Nonachlor	ND	ug/kg	9.4

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1996	Muskingum R	92	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.4
1996	Muskingum R	92	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.4
1996	Muskingum R	92	Channel Catfish	Oxychlordane	ND	ug/kg	9.4
1996	Muskingum R	92	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	92	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.4
1996	Muskingum R	39.6	Black Crappie	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	39.6	Black Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	39.6	Black Crappie	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	39.6	Black Crappie	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	39.6	Black Crappie	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	39.6	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.7
1996	Muskingum R	39.6	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.7
1996	Muskingum R	39.6	Channel Catfish	Oxychlordane	ND	ug/kg	9.7
1996	Muskingum R	39.6	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	39.6	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	39.6	Sauger X Walleye	Alpha-Chlordane	ND	ug/kg	9.2
1996	Muskingum R	39.6	Sauger X Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.2
1996	Muskingum R	39.6	Sauger X Walleye	Oxychlordane	ND	ug/kg	9.2
1996	Muskingum R	39.6	Sauger X Walleye	Cis-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	39.6	Sauger X Walleye	Trans-Nonachlor	ND	ug/kg	9.2
1996	Muskingum R	39.6	Spotted Bass	Alpha-Chlordane	ND	ug/kg	10
1996	Muskingum R	39.6	Spotted Bass	Trans-Gamma Chlor.	ND	ug/kg	10
1996	Muskingum R	39.6	Spotted Bass	Oxychlordane	ND	ug/kg	10
1996	Muskingum R	39.6	Spotted Bass	Cis-Nonachlor	ND	ug/kg	10
1996	Muskingum R	39.6	Spotted Bass	Trans-Nonachlor	ND	ug/kg	10
1996	Muskingum R	39.6	White Crappie	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	39.6	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	39.6	White Crappie	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	39.6	White Crappie	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	39.6	White Crappie	Trans-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	75.6	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.1
1996	Muskingum R	75.6	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.1
1996	Muskingum R	75.6	Channel Catfish	Oxychlordane	ND	ug/kg	9.1
1996	Muskingum R	75.6	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.1
1996	Muskingum R	75.6	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.1
1996	Muskingum R	75.6	Sauger X Walleye	Alpha-Chlordane	ND	ug/kg	9.7
1996	Muskingum R	75.6	Sauger X Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.7
1996	Muskingum R	75.6	Sauger X Walleye	Oxychlordane	ND	ug/kg	9.7
1996	Muskingum R	75.6	Sauger X Walleye	Cis-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	75.6	Sauger X Walleye	Trans-Nonachlor	ND	ug/kg	9.7
1996	Muskingum R	75.6	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.6
1996	Muskingum R	75.6	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1996	Muskingum R	75.6	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.6
1996	Muskingum R	75.6	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	75.6	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.6
1996	Muskingum R	75.6	White Crappie	Alpha-Chlordane	ND	ug/kg	9.8
1996	Muskingum R	75.6	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	75.6	White Crappie	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	75.6	White Crappie	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	75.6	White Crappie	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	1	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.8

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1996	Muskingum R	1	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.8
1996	Muskingum R	1	Channel Catfish	Oxychlordane	ND	ug/kg	9.8
1996	Muskingum R	1	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	1	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.8
1996	Muskingum R	1	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.9
1996	Muskingum R	1	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.9
1996	Muskingum R	1	Channel Catfish	Oxychlordane	ND	ug/kg	9.9
1996	Muskingum R	1	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.9
1996	Muskingum R	1	Channel Catfish	Trans-Nonachlor	11	ug/kg	9.9
1996	Muskingum R	1	Sauger	Alpha-Chlordane	ND	ug/kg	9.5
1996	Muskingum R	1	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.5
1996	Muskingum R	1	Sauger	Oxychlordane	ND	ug/kg	9.5
1996	Muskingum R	1	Sauger	Cis-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	1	Sauger	Trans-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	1	White Bass	Alpha-Chlordane	ND	ug/kg	9.5
1996	Muskingum R	1	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1996	Muskingum R	1	White Bass	Oxychlordane	ND	ug/kg	9.5
1996	Muskingum R	1	White Bass	Cis-Nonachlor	ND	ug/kg	9.5
1996	Muskingum R	1	White Bass	Trans-Nonachlor	ND	ug/kg	9.5
1994	Ohio R	270.2	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.83
1994	Ohio R	270.2	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.83
1994	Ohio R	270.2	Largemouth Bass	Oxychlordane	ND	ug/kg	9.83
1994	Ohio R	270.2	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.83
1994	Ohio R	270.2	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.83
1994	Ohio R	402.2	Channel Catfish	Alpha-Chlordane	0.0205	ug/g	0.001
1994	Ohio R	402.2	Channel Catfish	Trans-Gamma Chlor.	0.01103	ug/g	0.001
1994	Ohio R	402.2	Channel Catfish	Oxychlordane	0.00241	ug/g	0.001
1994	Ohio R	402.2	Channel Catfish	Cis-Nonachlor	0.00919	ug/g	0.001
1994	Ohio R	402.2	Channel Catfish	Trans-Nonachlor	0.02	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Alpha-Chlordane	0.0349	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Trans-Gamma Chlor.	0.01544	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Oxychlordane	0.00453	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Cis-Nonachlor	0.01671	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Trans-Nonachlor	0.04159	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Alpha-Chlordane	0.01234	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Trans-Gamma Chlor.	0.00574	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Oxychlordane	0.00236	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Cis-Nonachlor	0.00726	ug/g	0.001
1994	Ohio R	491	Channel Catfish	Trans-Nonachlor	0.01736	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Alpha-Chlordane	0.00119	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Oxychlordane	ND	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Cis-Nonachlor	ND	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Trans-Nonachlor	0.00115	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Alpha-Chlordane	0.00387	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Trans-Gamma Chlor.	0.00225	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Oxychlordane	0.00188	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Cis-Nonachlor	0.0025	ug/g	0.001
1994	Ohio R	491	Freshwater Drum	Trans-Nonachlor	0.0062	ug/g	0.001
1994	Ohio R	491	Largemouth Bass	Alpha-Chlordane	0.003	ug/g	0.001
1994	Ohio R	491	Largemouth Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001

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1994	Ohio R	491	Largemouth Bass	Oxychlordane	0.003	ug/g	0.001
1994	Ohio R	491	Largemouth Bass	Cis-Nonachlor	0.006	ug/g	0.001
1994	Ohio R	491	Largemouth Bass	Trans-Nonachlor	0.006	ug/g	0.001
1994	Ohio R	491	Sauger	Alpha-Chlordane	0.014	ug/g	0.001
1994	Ohio R	491	Sauger	Trans-Gamma Chlor.	0.006	ug/g	0.001
1994	Ohio R	491	Sauger	Oxychlordane	0.008	ug/g	0.001
1994	Ohio R	491	Sauger	Cis-Nonachlor	0.02	ug/g	0.001
1994	Ohio R	491	Sauger	Trans-Nonachlor	0.02	ug/g	0.001
1994	Ohio R	491	Sauger	Alpha-Chlordane	0.01436	ug/g	0.001
1994	Ohio R	491	Sauger	Trans-Gamma Chlor.	0.00546	ug/g	0.001
1994	Ohio R	491	Sauger	Oxychlordane	0.00201	ug/g	0.001
1994	Ohio R	491	Sauger	Cis-Nonachlor	0.00701	ug/g	0.001
1994	Ohio R	491	Sauger	Trans-Nonachlor	0.01585	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Alpha-Chlordane	0.014	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.006	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Oxychlordane	0.007	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Cis-Nonachlor	0.017	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Trans-Nonachlor	0.017	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Alpha-Chlordane	0.007	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.003	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Oxychlordane	0.002	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Cis-Nonachlor	0.002	ug/g	0.001
1994	Ohio R	491	Str Bass/Wh Bass	Trans-Nonachlor	0.007	ug/g	0.001
1994	Ohio R	491	White Bass	Alpha-Chlordane	0.012	ug/g	0.001
1994	Ohio R	491	White Bass	Trans-Gamma Chlor.	0.006	ug/g	0.001
1994	Ohio R	491	White Bass	Oxychlordane	0.005	ug/g	0.001
1994	Ohio R	491	White Bass	Cis-Nonachlor	0.012	ug/g	0.001
1994	Ohio R	491	White Bass	Trans-Nonachlor	0.014	ug/g	0.001
1994	Ohio R	199.4	Black Crappie	Alpha-Chlordane	ND	ug/kg	9.16
1994	Ohio R	199.4	Black Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.16
1994	Ohio R	199.4	Black Crappie	Oxychlordane	ND	ug/kg	9.16
1994	Ohio R	199.4	Black Crappie	Cis-Nonachlor	ND	ug/kg	9.16
1994	Ohio R	199.4	Black Crappie	Trans-Nonachlor	ND	ug/kg	9.16
1994	Ohio R	199.4	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	8.71
1994	Ohio R	199.4	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	8.71
1994	Ohio R	199.4	Largemouth Bass	Oxychlordane	ND	ug/kg	8.71
1994	Ohio R	199.4	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	8.71
1994	Ohio R	199.4	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	8.71
1994	Ohio R	199.4	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.23
1994	Ohio R	199.4	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.23
1994	Ohio R	199.4	Largemouth Bass	Oxychlordane	ND	ug/kg	9.23
1994	Ohio R	199.4	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.23
1994	Ohio R	199.4	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.23
1994	Ohio R	199.4	Sauger	Alpha-Chlordane	ND	ug/kg	10.14
1994	Ohio R	199.4	Sauger	Trans-Gamma Chlor.	ND	ug/kg	10.14
1994	Ohio R	199.4	Sauger	Oxychlordane	ND	ug/kg	10.14
1994	Ohio R	199.4	Sauger	Cis-Nonachlor	ND	ug/kg	10.14
1994	Ohio R	199.4	Sauger	Trans-Nonachlor	ND	ug/kg	10.14
1994	Ohio R	199.4	White Crappie	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R	199.4	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R	199.4	White Crappie	Oxychlordane	ND	ug/kg	9.8

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R	199.4	White Crappie	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R	199.4	White Crappie	Trans-Nonachlor	ND	ug/kg	9.8
1994	Ohio R	405.7	Freshwater Drum	Alpha-Chlordane	0.0123	ug/g	0.001
1994	Ohio R	405.7	Freshwater Drum	Trans-Gamma Chlor.	0.00632	ug/g	0.001
1994	Ohio R	405.7	Freshwater Drum	Oxychlordane	0.0023	ug/g	0.001
1994	Ohio R	405.7	Freshwater Drum	Cis-Nonachlor	0.00684	ug/g	0.001
1994	Ohio R	405.7	Freshwater Drum	Trans-Nonachlor	0.01517	ug/g	0.001
1994	Ohio R	405.7	Largemouth Bass	Alpha-Chlordane	0.00256	ug/g	0.001
1994	Ohio R	405.7	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R	405.7	Largemouth Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R	405.7	Largemouth Bass	Cis-Nonachlor	0.00154	ug/g	0.001
1994	Ohio R	405.7	Largemouth Bass	Trans-Nonachlor	0.00251	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Alpha-Chlordane	0.007	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Trans-Nonachlor	0.007	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Alpha-Chlordane	0.006	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.003	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Oxychlordane	0.003	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Cis-Nonachlor	0.003	ug/g	0.001
1994	Ohio R	405.7	Str Bass/Wh Bass	Trans-Nonachlor	0.018	ug/g	0.001
1994	Ohio R	405.7	White Bass	Alpha-Chlordane	0.007	ug/g	0.001
1994	Ohio R	405.7	White Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R	405.7	White Bass	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R	405.7	White Bass	Cis-Nonachlor	0.008	ug/g	0.001
1994	Ohio R	405.7	White Bass	Trans-Nonachlor	0.007	ug/g	0.001
1994	Ohio R	405.7	White Bass	Alpha-Chlordane	0.005	ug/g	0.001
1994	Ohio R	405.7	White Bass	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R	405.7	White Bass	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R	405.7	White Bass	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R	405.7	White Bass	Trans-Nonachlor	0.005	ug/g	0.001
1994	Ohio R	226.2	Black Crappie	Alpha-Chlordane	ND	ug/kg	10
1994	Ohio R	226.2	Black Crappie	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Ohio R	226.2	Black Crappie	Oxychlordane	ND	ug/kg	10
1994	Ohio R	226.2	Black Crappie	Cis-Nonachlor	ND	ug/kg	10
1994	Ohio R	226.2	Black Crappie	Trans-Nonachlor	ND	ug/kg	10
1994	Ohio R	226.2	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.89
1994	Ohio R	226.2	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.89
1994	Ohio R	226.2	Largemouth Bass	Oxychlordane	ND	ug/kg	9.89
1994	Ohio R	226.2	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.89
1994	Ohio R	226.2	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.89
1994	Ohio R	226.2	Sauger	Alpha-Chlordane	ND	ug/kg	9.96
1994	Ohio R	226.2	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.96
1994	Ohio R	226.2	Sauger	Oxychlordane	ND	ug/kg	9.96
1994	Ohio R	226.2	Sauger	Cis-Nonachlor	ND	ug/kg	9.96
1994	Ohio R	226.2	Sauger	Trans-Nonachlor	ND	ug/kg	9.96
1994	Ohio R	226.2	Str Bass/Wh Bass	Alpha-Chlordane	23	ug/kg	9.6
1994	Ohio R	226.2	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R	226.2	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R	226.2	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.6

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R	226.2	Str Bass/Wh Bass	Trans-Nonachlor	25	ug/kg	9.6
1994	Ohio R	226.2	White Bass	Alpha-Chlordane	10.81	ug/kg	10.01
1994	Ohio R	226.2	White Bass	Trans-Gamma Chlor.	ND	ug/kg	10.01
1994	Ohio R	226.2	White Bass	Oxychlordane	ND	ug/kg	10.01
1994	Ohio R	226.2	White Bass	Cis-Nonachlor	ND	ug/kg	10.01
1994	Ohio R	226.2	White Bass	Trans-Nonachlor	ND	ug/kg	10.01
1995	Ohio R.	319	Channel Catfish	Alpha-Chlordane	26	ug/kg	3.9
1995	Ohio R.	319	Channel Catfish	Trans-Gamma Chlor.	13	ug/kg	3.9
1995	Ohio R.	319	Channel Catfish	Oxychlordane	ND	ug/kg	3.9
1995	Ohio R.	319	Channel Catfish	Cis-Nonachlor	9.3	ug/kg	3.9
1995	Ohio R.	319	Channel Catfish	Trans-Nonachlor	35	ug/kg	3.9
1995	Ohio R.	54	Channel Catfish	Alpha-Chlordane	88	ug/kg	18
1995	Ohio R.	54	Channel Catfish	Trans-Gamma Chlor.	35	ug/kg	18
1995	Ohio R.	54	Channel Catfish	Oxychlordane	ND	ug/kg	3.7
1995	Ohio R.	54	Channel Catfish	Cis-Nonachlor	36	ug/kg	3.7
1995	Ohio R.	54	Channel Catfish	Trans-Nonachlor	110	ug/kg	18
1995	Ohio R.	495	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	3.8
1995	Ohio R.	495	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	3.8
1995	Ohio R.	495	Largemouth Bass	Oxychlordane	ND	ug/kg	3.8
1995	Ohio R.	495	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	3.8
1995	Ohio R.	495	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	3.8
1995	Ohio R.	317	Sauger	Alpha-Chlordane	5.8	ug/kg	3.9
1995	Ohio R.	317	Sauger	Trans-Gamma Chlor.	ND	ug/kg	3.9
1995	Ohio R.	317	Sauger	Oxychlordane	ND	ug/kg	3.9
1995	Ohio R.	317	Sauger	Cis-Nonachlor	ND	ug/kg	3.9
1995	Ohio R.	317	Sauger	Trans-Nonachlor	8.7	ug/kg	3.9
1995	Ohio R.	396	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.5
1995	Ohio R.	396	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1995	Ohio R.	396	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.5
1995	Ohio R.	396	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.5
1995	Ohio R.	396	Str Bass/Wh Bass	Trans-Nonachlor	21	ug/kg	9.5
1995	Ohio R.	396	Str Bass/Wh Bass	Alpha-Chlordane	15	ug/kg	10
1995	Ohio R.	396	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	10
1995	Ohio R.	396	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	10
1995	Ohio R.	396	Str Bass/Wh Bass	Cis-Nonachlor	16	ug/kg	10
1995	Ohio R.	396	Str Bass/Wh Bass	Trans-Nonachlor	38	ug/kg	10
1995	Ohio R.	204	White Bass	Alpha-Chlordane	8.5	ug/kg	3.6
1995	Ohio R.	204	White Bass	Trans-Gamma Chlor.	ND	ug/kg	3.6
1995	Ohio R.	204	White Bass	Oxychlordane	ND	ug/kg	3.6
1995	Ohio R.	204	White Bass	Cis-Nonachlor	5.1	ug/kg	3.6
1995	Ohio R.	204	White Bass	Trans-Nonachlor	13	ug/kg	3.6
1994	Ohio R.	453	Str Bass/Wh Bass	Alpha-Chlordane	37	ug/kg	9.6
1994	Ohio R.	453	Str Bass/Wh Bass	Trans-Gamma Chlor.	10	ug/kg	9.6
1994	Ohio R.	453	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	453	Str Bass/Wh Bass	Cis-Nonachlor	17	ug/kg	9.6
1994	Ohio R.	453	Str Bass/Wh Bass	Trans-Nonachlor	36	ug/kg	9.6
1995	Ohio R.	176.8	Channel Catfish	Alpha-Chlordane	37	ug/kg	9.8
1995	Ohio R.	176.8	Channel Catfish	Trans-Gamma Chlor.	21	ug/kg	9.8
1995	Ohio R.	176.8	Channel Catfish	Oxychlordane	ND	ug/kg	9.8
1995	Ohio R.	176.8	Channel Catfish	Cis-Nonachlor	14	ug/kg	9.8
1995	Ohio R.	176.8	Channel Catfish	Trans-Nonachlor	45	ug/kg	9.8

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	203.9	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	203.9	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	203.9	Channel Catfish	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	203.9	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	203.9	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	203.9	Channel Catfish	Alpha-Chlordane	0.01	ug/g	0.001
1994	Ohio R.	203.9	Channel Catfish	Trans-Gamma Chlor.	0.005	ug/g	0.001
1994	Ohio R.	203.9	Channel Catfish	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	203.9	Channel Catfish	Cis-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	203.9	Channel Catfish	Trans-Nonachlor	0.014	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Alpha-Chlordane	0.005	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Oxychlordane	0.004	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Cis-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Trans-Nonachlor	0.01	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Alpha-Chlordane	0.002	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	203.9	Freshwater Drum	Trans-Nonachlor	0.004	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Alpha-Chlordane	0.00532	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Trans-Gamma Chlor.	0.00243	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Cis-Nonachlor	0.00262	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Trans-Nonachlor	0.00388	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Alpha-Chlordane	0.001	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	203.9	Sauger	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Alpha-Chlordane	0.01943	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.0059	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Oxychlordane	0.00199	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Cis-Nonachlor	0.00781	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Trans-Nonachlor	0.01213	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Alpha-Chlordane	0.021	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.007	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Oxychlordane	0.007	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Cis-Nonachlor	0.032	ug/g	0.001
1994	Ohio R.	203.9	Str Bass/Wh Bass	Trans-Nonachlor	0.027	ug/g	0.001
1994	Ohio R.	203.9	White Bass	Alpha-Chlordane	ND	ug/kg	9.3
1994	Ohio R.	203.9	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.3
1994	Ohio R.	203.9	White Bass	Oxychlordane	ND	ug/kg	9.3
1994	Ohio R.	203.9	White Bass	Cis-Nonachlor	ND	ug/kg	9.3
1994	Ohio R.	203.9	White Bass	Trans-Nonachlor	13	ug/kg	9.3
1994	Ohio R.	203.9	White Bass	Alpha-Chlordane	0.01346	ug/g	0.001
1994	Ohio R.	203.9	White Bass	Trans-Gamma Chlor.	0.00341	ug/g	0.001
1994	Ohio R.	203.9	White Bass	Oxychlordane	0.00159	ug/g	0.001
1994	Ohio R.	203.9	White Bass	Cis-Nonachlor	0.00656	ug/g	0.001
1994	Ohio R.	203.9	White Bass	Trans-Nonachlor	0.00974	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Alpha-Chlordane	0.00144	ug/g	0.001

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	203.9	White Crappie	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Cis-Nonachlor	ND	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Trans-Nonachlor	0.00116	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Alpha-Chlordane	ND	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Cis-Nonachlor	ND	ug/g	0.001
1994	Ohio R.	203.9	White Crappie	Trans-Nonachlor	ND	ug/g	0.001
1995	Ohio R.	279.2	Walleye	Alpha-Chlordane	ND	ug/kg	9.4
1995	Ohio R.	279.2	Walleye	Trans-Gamma Chlor.	ND	ug/kg	9.4
1995	Ohio R.	279.2	Walleye	Oxychlordane	ND	ug/kg	9.4
1995	Ohio R.	279.2	Walleye	Cis-Nonachlor	ND	ug/kg	9.4
1995	Ohio R.	279.2	Walleye	Trans-Nonachlor	ND	ug/kg	9.4
1994	Ohio R.	270.2	Sauger	Alpha-Chlordane	17.95	ug/kg	9.86
1994	Ohio R.	270.2	Sauger	Trans-Gamma Chlor.	10.64	ug/kg	9.86
1994	Ohio R.	270.2	Sauger	Oxychlordane	ND	ug/kg	9.86
1994	Ohio R.	270.2	Sauger	Cis-Nonachlor	9.91	ug/kg	9.86
1994	Ohio R.	270.2	Sauger	Trans-Nonachlor	14.42	ug/kg	9.86
1994	Ohio R.	156.8	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.92
1994	Ohio R.	156.8	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.92
1994	Ohio R.	156.8	Largemouth Bass	Oxychlordane	ND	ug/kg	9.92
1994	Ohio R.	156.8	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.92
1994	Ohio R.	156.8	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.92
1994	Ohio R.	341	Channel Catfish	Alpha-Chlordane	60	ug/kg	19
1994	Ohio R.	341	Channel Catfish	Trans-Gamma Chlor.	36	ug/kg	9.6
1994	Ohio R.	341	Channel Catfish	Oxychlordane	12	ug/kg	9.6
1994	Ohio R.	341	Channel Catfish	Cis-Nonachlor	20	ug/kg	9.6
1994	Ohio R.	341	Channel Catfish	Trans-Nonachlor	81	ug/kg	48
1994	Ohio R.	341	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.22
1994	Ohio R.	341	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.22
1994	Ohio R.	341	Largemouth Bass	Oxychlordane	ND	ug/kg	9.22
1994	Ohio R.	341	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.22
1994	Ohio R.	341	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.22
1994	Ohio R.	341	White Bass	Alpha-Chlordane	20	ug/kg	9.9
1994	Ohio R.	341	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	341	White Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	341	White Bass	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	341	White Bass	Trans-Nonachlor	24	ug/kg	9.9
1995	Ohio R.	157.7	White Crappie	Alpha-Chlordane	ND	ug/kg	9.8
1995	Ohio R.	157.7	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.8
1995	Ohio R.	157.7	White Crappie	Oxychlordane	ND	ug/kg	9.8
1995	Ohio R.	157.7	White Crappie	Cis-Nonachlor	ND	ug/kg	9.8
1995	Ohio R.	157.7	White Crappie	Trans-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	280	Sauger	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	280	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	280	Sauger	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	280	Sauger	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	280	Sauger	Trans-Nonachlor	17	ug/kg	9.6
1994	Ohio R.	280	Str Bass/Wh Bass	Alpha-Chlordane	11	ug/kg	9.8
1994	Ohio R.	280	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	280	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	280	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	280	Str Bass/Wh Bass	Trans-Nonachlor	26	ug/kg	9.8
1994	Ohio R.	279.2	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Trans-Nonachlor	19	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	279.2	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	279.2	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	279.2	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	279.2	Str Bass/Wh Bass	Trans-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	279.2	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	279.2	Str Bass/Wh Bass	Trans-Nonachlor	30	ug/kg	9.6
1994	Ohio R.	280	White Bass	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	280	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	280	White Bass	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	280	White Bass	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	280	White Bass	Trans-Nonachlor	18	ug/kg	9.7
1994	Ohio R.	279.2	White Bass	Alpha-Chlordane	ND	ug/kg	9.3
1994	Ohio R.	279.2	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.3
1994	Ohio R.	279.2	White Bass	Oxychlordane	ND	ug/kg	9.3
1994	Ohio R.	279.2	White Bass	Cis-Nonachlor	ND	ug/kg	9.3
1994	Ohio R.	279.2	White Bass	Trans-Nonachlor	10	ug/kg	9.3
1994	Ohio R.	279.2	White Bass	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	279.2	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	279.2	White Bass	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	279.2	White Bass	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	279.2	White Bass	Trans-Nonachlor	14	ug/kg	9.7
1995	Ohio R.	279.2	Sauger	Alpha-Chlordane	ND	ug/kg	9.5
1995	Ohio R.	279.2	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.5
1995	Ohio R.	279.2	Sauger	Oxychlordane	ND	ug/kg	9.5
1995	Ohio R.	279.2	Sauger	Cis-Nonachlor	ND	ug/kg	9.5
1995	Ohio R.	279.2	Sauger	Trans-Nonachlor	9.5	ug/kg	9.5
1994	Ohio R.	152	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	152	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	152	Channel Catfish	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	152	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	152	Channel Catfish	Trans-Nonachlor	31	ug/kg	9.7
1994	Ohio R.	152	Channel Catfish	Alpha-Chlordane	13	ug/kg	9.3
1994	Ohio R.	152	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.3
1994	Ohio R.	152	Channel Catfish	Oxychlordane	ND	ug/kg	9.3
1994	Ohio R.	152	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.3
1994	Ohio R.	152	Channel Catfish	Trans-Nonachlor	15	ug/kg	9.3
1994	Ohio R.	152	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.9
1994	Ohio R.	152	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	152	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.9

OHIO EPA FISH TISSUE DATABASE, 1994 - 1996							
YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	152	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	152	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	152	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	152	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	152	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	152	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	152	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	341	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.4
1994	Ohio R.	341	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.4
1994	Ohio R.	341	Freshwater Drum	Oxychlordane	ND	ug/kg	9.4
1994	Ohio R.	341	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.4
1994	Ohio R.	341	Freshwater Drum	Trans-Nonachlor	23	ug/kg	9.4
1994	Ohio R.	341	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	341	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	341	Freshwater Drum	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	341	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	341	Freshwater Drum	Trans-Nonachlor	10	ug/kg	9.5
1994	Ohio R.	341	Sauger	Alpha-Chlordane	ND	ug/kg	9.3
1994	Ohio R.	341	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.3
1994	Ohio R.	341	Sauger	Oxychlordane	ND	ug/kg	9.3
1994	Ohio R.	341	Sauger	Cis-Nonachlor	ND	ug/kg	9.3
1994	Ohio R.	341	Sauger	Trans-Nonachlor	15	ug/kg	9.3
1994	Ohio R.	341	Sauger	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	341	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	341	Sauger	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	341	Sauger	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	341	Sauger	Trans-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	341	Str Bass/Wh Bass	Alpha-Chlordane	20	ug/kg	9.9
1994	Ohio R.	341	Str Bass/Wh Bass	Trans-Gamma Chlor.	12	ug/kg	9.9
1994	Ohio R.	341	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	341	Str Bass/Wh Bass	Cis-Nonachlor	17	ug/kg	9.9
1994	Ohio R.	341	Str Bass/Wh Bass	Trans-Nonachlor	43	ug/kg	9.9
1994	Ohio R.	341	Str Bass/Wh Bass	Alpha-Chlordane	22	ug/kg	9.8
1994	Ohio R.	341	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	341	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	341	Str Bass/Wh Bass	Cis-Nonachlor	13	ug/kg	9.8
1994	Ohio R.	341	Str Bass/Wh Bass	Trans-Nonachlor	34	ug/kg	9.8
1994	Ohio R.	341	White Bass	Alpha-Chlordane	ND	ug/kg	9.9
1994	Ohio R.	341	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	341	White Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	341	White Bass	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	341	White Bass	Trans-Nonachlor	26	ug/kg	9.9
1994	Ohio R.	341	White Bass	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	341	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	341	White Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	341	White Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	341	White Bass	Trans-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	118	Channel Catfish	Alpha-Chlordane	31.39	ug/kg	10.04
1994	Ohio R.	118	Channel Catfish	Trans-Gamma Chlor.	21.92	ug/kg	10.04
1994	Ohio R.	118	Channel Catfish	Oxychlordane	ND	ug/kg	10.04
1994	Ohio R.	118	Channel Catfish	Cis-Nonachlor	12.88	ug/kg	10.04

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	118	Channel Catfish	Trans-Nonachlor	16.17	ug/kg	10.04
1994	Ohio R.	102.5	Sauger	Alpha-Chlordane	ND	ug/kg	10
1994	Ohio R.	102.5	Sauger	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Ohio R.	102.5	Sauger	Oxychlordane	ND	ug/kg	10
1994	Ohio R.	102.5	Sauger	Cis-Nonachlor	ND	ug/kg	10
1994	Ohio R.	102.5	Sauger	Trans-Nonachlor	ND	ug/kg	10
1994	Ohio R.	102.5	Sauger	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	102.5	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	102.5	Sauger	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	102.5	Sauger	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	102.5	Sauger	Trans-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	103.2	Smallmouth Bass	Alpha-Chlordane	0.00109	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Cis-Nonachlor	0.00121	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Trans-Nonachlor	0.00182	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Alpha-Chlordane	0.003	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Oxychlordane	0.003	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Cis-Nonachlor	0.009	ug/g	0.001
1994	Ohio R.	103.2	Smallmouth Bass	Trans-Nonachlor	0.004	ug/g	0.001
1994	Ohio R.	103.2	White Bass	Alpha-Chlordane	0.00333	ug/g	0.001
1994	Ohio R.	103.2	White Bass	Trans-Gamma Chlor.	0.00128	ug/g	0.001
1994	Ohio R.	103.2	White Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	103.2	White Bass	Cis-Nonachlor	0.00254	ug/g	0.001
1994	Ohio R.	103.2	White Bass	Trans-Nonachlor	0.00133	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Alpha-Chlordane	0.033	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Trans-Gamma Chlor.	0.018	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Oxychlordane	0.007	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Cis-Nonachlor	0.045	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Trans-Nonachlor	0.005	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Alpha-Chlordane	0.046	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Trans-Gamma Chlor.	0.022	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Oxychlordane	0.013	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Cis-Nonachlor	0.07	ug/g	0.001
1994	Ohio R.	126.4	Channel Catfish	Trans-Nonachlor	0.053	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Alpha-Chlordane	0.003	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Cis-Nonachlor	0.008	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Trans-Nonachlor	0.006	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Alpha-Chlordane	0.005	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Trans-Gamma Chlor.	0.003	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Oxychlordane	0.004	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Cis-Nonachlor	0.01	ug/g	0.001
1994	Ohio R.	126.4	Freshwater Drum	Trans-Nonachlor	0.008	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Alpha-Chlordane	0.002	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Cis-Nonachlor	0.005	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Trans-Nonachlor	0.003	ug/g	0.001

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	126.4	Sauger	Alpha-Chlordane	0.002	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Cis-Nonachlor	0.005	ug/g	0.001
1994	Ohio R.	126.4	Sauger	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	127.2	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.9
1994	Ohio R.	127.2	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	127.2	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	127.2	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	127.2	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	126.7	Smallmouth Bass	Alpha-Chlordane	ND	ug/g	0.001
1994	Ohio R.	126.7	Smallmouth Bass	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	126.7	Smallmouth Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	126.7	Smallmouth Bass	Cis-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	126.7	Smallmouth Bass	Trans-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	126.7	Str Bass/Wh Bass	Alpha-Chlordane	0.009	ug/g	0.001
1994	Ohio R.	126.7	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	126.7	Str Bass/Wh Bass	Oxychlordane	0.002	ug/g	0.001
1994	Ohio R.	126.7	Str Bass/Wh Bass	Cis-Nonachlor	0.016	ug/g	0.001
1994	Ohio R.	126.7	Str Bass/Wh Bass	Trans-Nonachlor	0.012	ug/g	0.001
1994	Ohio R.	127.2	White Bass	Alpha-Chlordane	ND	ug/kg	9.9
1994	Ohio R.	127.2	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	127.2	White Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	127.2	White Bass	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	127.2	White Bass	Trans-Nonachlor	13	ug/kg	9.9
1994	Ohio R.	127.2	White Bass	Alpha-Chlordane	ND	ug/kg	10
1994	Ohio R.	127.2	White Bass	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Ohio R.	127.2	White Bass	Oxychlordane	ND	ug/kg	10
1994	Ohio R.	127.2	White Bass	Cis-Nonachlor	ND	ug/kg	10
1994	Ohio R.	127.2	White Bass	Trans-Nonachlor	14	ug/kg	10
1995	Ohio R.	127.2	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.9
1995	Ohio R.	127.2	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1995	Ohio R.	127.2	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.9
1995	Ohio R.	127.2	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.9
1995	Ohio R.	127.2	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.9
1995	Ohio R.	127.2	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.7
1995	Ohio R.	127.2	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1995	Ohio R.	127.2	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.7
1995	Ohio R.	127.2	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.7
1995	Ohio R.	127.2	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.7
1995	Ohio R.	127.2	Str Bass/Wh Bass	Alpha-Chlordane	15	ug/kg	9.9
1995	Ohio R.	127.2	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1995	Ohio R.	127.2	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.9
1995	Ohio R.	127.2	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.9
1995	Ohio R.	127.2	Str Bass/Wh Bass	Trans-Nonachlor	21	ug/kg	9.9
1994	Ohio R.	345.7	Sauger	Alpha-Chlordane	ND	ug/kg	9.4
1994	Ohio R.	345.7	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.4
1994	Ohio R.	345.7	Sauger	Oxychlordane	ND	ug/kg	9.4
1994	Ohio R.	345.7	Sauger	Cis-Nonachlor	ND	ug/kg	9.4
1994	Ohio R.	345.7	Sauger	Trans-Nonachlor	ND	ug/kg	9.4
1994	Ohio R.	345.7	Sauger	Alpha-Chlordane	ND	ug/kg	9.6

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	345.7	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	345.7	Sauger	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	345.7	Sauger	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	345.7	Sauger	Trans-Nonachlor	19	ug/kg	9.6
1994	Ohio R.	436.4	Channel Catfish	Alpha-Chlordane	0.005	ug/g	0.001
1994	Ohio R.	436.4	Channel Catfish	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	436.4	Channel Catfish	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	436.4	Channel Catfish	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	436.4	Channel Catfish	Trans-Nonachlor	0.009	ug/g	0.001
1994	Ohio R.	436.4	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.2
1994	Ohio R.	436.4	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.2
1994	Ohio R.	436.4	Channel Catfish	Oxychlordane	ND	ug/kg	9.2
1994	Ohio R.	436.4	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.2
1994	Ohio R.	436.4	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.2
1994	Ohio R.	436.4	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	436.4	Channel Catfish	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	436.4	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	436.4	Freshwater Drum	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	436.4	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	436.4	Freshwater Drum	Trans-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	436.4	Freshwater Drum	Alpha-Chlordane	ND	ug/kg	9.9
1994	Ohio R.	436.4	Freshwater Drum	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	436.4	Freshwater Drum	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	436.4	Freshwater Drum	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	436.4	Freshwater Drum	Trans-Nonachlor	15	ug/kg	9.9
1994	Ohio R.	436.4	Sauger	Alpha-Chlordane	0.003	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Cis-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Alpha-Chlordane	0.005	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	436.4	Sauger	Trans-Nonachlor	0.005	ug/g	0.001
1994	Ohio R.	436.4	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	10
1994	Ohio R.	436.4	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Ohio R.	436.4	Smallmouth Bass	Oxychlordane	ND	ug/kg	10
1994	Ohio R.	436.4	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	10
1994	Ohio R.	436.4	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	10
1994	Ohio R.	436.4	Smallmouth Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	436.4	Smallmouth Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	Smallmouth Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	Smallmouth Bass	Trans-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Alpha-Chlordane	22	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	436.4	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Nonachlor	23	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	436.4	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	436.4	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	436.4	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	Str Bass/Wh Bass	Alpha-Chlordane	24	ug/kg	9.9
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	436.4	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	436.4	Str Bass/Wh Bass	Cis-Nonachlor	11	ug/kg	9.9
1994	Ohio R.	436.4	Str Bass/Wh Bass	Trans-Nonachlor	26	ug/kg	9.9
1994	Ohio R.	436.4	White Bass	Alpha-Chlordane	0.008	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Cis-Nonachlor	ND	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Trans-Nonachlor	0.009	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Alpha-Chlordane	0.007	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Cis-Nonachlor	0.01	ug/g	0.001
1994	Ohio R.	436.4	White Bass	Trans-Nonachlor	0.008	ug/g	0.001
1994	Ohio R.	436.4	White Crappie	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	436.4	White Crappie	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	436.4	White Crappie	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	436.4	White Crappie	Trans-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	42	Channel Catfish	Alpha-Chlordane	0.036	ug/g	0.001
1994	Ohio R.	42	Channel Catfish	Trans-Gamma Chlor.	0.022	ug/g	0.001
1994	Ohio R.	42	Channel Catfish	Oxychlordane	0.01	ug/g	0.001
1994	Ohio R.	42	Channel Catfish	Cis-Nonachlor	0.046	ug/g	0.001
1994	Ohio R.	42	Channel Catfish	Trans-Nonachlor	0.034	ug/g	0.001
1994	Ohio R.	54	Sauger	Alpha-Chlordane	0.00457	ug/g	0.001
1994	Ohio R.	54	Sauger	Trans-Gamma Chlor.	0.00216	ug/g	0.001
1994	Ohio R.	54	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54	Sauger	Cis-Nonachlor	0.0022	ug/g	0.001
1994	Ohio R.	54	Sauger	Trans-Nonachlor	0.0038	ug/g	0.001
1994	Ohio R.	54	Sauger	Alpha-Chlordane	0.003	ug/g	0.001
1994	Ohio R.	54	Sauger	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	54	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54	Sauger	Cis-Nonachlor	0.01	ug/g	0.001
1994	Ohio R.	54	Sauger	Trans-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	54	Str Bass/Wh Bass	Alpha-Chlordane	0.02155	ug/g	0.001
1994	Ohio R.	54	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.00573	ug/g	0.001
1994	Ohio R.	54	Str Bass/Wh Bass	Oxychlordane	0.00179	ug/g	0.001

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	54	Str Bass/Wh Bass	Cis-Nonachlor	0.00826	ug/g	0.001
1994	Ohio R.	54	Str Bass/Wh Bass	Trans-Nonachlor	0.01626	ug/g	0.001
1994	Ohio R.	54	White Bass	Alpha-Chlordane	0.016	ug/g	0.001
1994	Ohio R.	54	White Bass	Trans-Gamma Chlor.	0.005	ug/g	0.001
1994	Ohio R.	54	White Bass	Oxychlordane	0.006	ug/g	0.001
1994	Ohio R.	54	White Bass	Cis-Nonachlor	0.034	ug/g	0.001
1994	Ohio R.	54	White Bass	Trans-Nonachlor	0.022	ug/g	0.001
1994	Ohio R.	54	White Bass	Alpha-Chlordane	0.022	ug/g	0.001
1994	Ohio R.	54	White Bass	Trans-Gamma Chlor.	0.005	ug/g	0.001
1994	Ohio R.	54	White Bass	Oxychlordane	0.008	ug/g	0.001
1994	Ohio R.	54	White Bass	Cis-Nonachlor	0.044	ug/g	0.001
1994	Ohio R.	54	White Bass	Trans-Nonachlor	0.032	ug/g	0.001
1995	Ohio R.	54	Channel Catfish	Alpha-Chlordane	37	ug/kg	4
1995	Ohio R.	54	Channel Catfish	Trans-Gamma Chlor.	18	ug/kg	4
1995	Ohio R.	54	Channel Catfish	Oxychlordane	ND	ug/kg	4
1995	Ohio R.	54	Channel Catfish	Cis-Nonachlor	13	ug/kg	4
1995	Ohio R.	54	Channel Catfish	Trans-Nonachlor	41	ug/kg	4
1994	Ohio R.	54.3	Channel Catfish	Alpha-Chlordane	0.016	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Trans-Gamma Chlor.	0.009	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Oxychlordane	0.004	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Cis-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Trans-Nonachlor	0.004	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Alpha-Chlordane	0.059	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Trans-Gamma Chlor.	0.03	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Oxychlordane	0.008	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Cis-Nonachlor	0.052	ug/g	0.001
1994	Ohio R.	54.3	Channel Catfish	Trans-Nonachlor	0.047	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Alpha-Chlordane	0.00451	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Trans-Gamma Chlor.	0.00214	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Cis-Nonachlor	0.00214	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Trans-Nonachlor	0.00404	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Alpha-Chlordane	0.00331	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Trans-Gamma Chlor.	0.00155	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Cis-Nonachlor	0.00194	ug/g	0.001
1994	Ohio R.	54.3	Sauger	Trans-Nonachlor	0.00277	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Alpha-Chlordane	0.001	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Trans-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Alpha-Chlordane	ND	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Cis-Nonachlor	ND	ug/g	0.001
1994	Ohio R.	54.3	Smallmouth Bass	Trans-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	54.3	Str Bass/Wh Bass	Alpha-Chlordane	0.012	ug/g	0.001
1994	Ohio R.	54.3	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.0044	ug/g	0.001
1994	Ohio R.	54.3	Str Bass/Wh Bass	Oxychlordane	0.003	ug/g	0.001
1994	Ohio R.	54.3	Str Bass/Wh Bass	Cis-Nonachlor	0.014	ug/g	0.001

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	54.3	Str Bass/Wh Bass	Trans-Nonachlor	0.013	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Alpha-Chlordane	0.00477	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Trans-Gamma Chlor.	0.00165	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Cis-Nonachlor	0.00256	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Trans-Nonachlor	0.00476	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Alpha-Chlordane	0.002	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Cis-Nonachlor	0.007	ug/g	0.001
1994	Ohio R.	54.3	Walleye	Trans-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Alpha-Chlordane	0.011	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Trans-Gamma Chlor.	0.003	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Oxychlordane	0.003	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Cis-Nonachlor	0.004	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Trans-Nonachlor	0.014	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Alpha-Chlordane	0.006	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Oxychlordane	0.002	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Cis-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	54.3	White Bass	Trans-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Alpha-Chlordane	0.06227	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Trans-Gamma Chlor.	0.0345	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Cis-Nonachlor	0.02148	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Trans-Nonachlor	0.04535	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Alpha-Chlordane	0.0604	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Trans-Gamma Chlor.	0.03648	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Oxychlordane	0.00343	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Cis-Nonachlor	0.01793	ug/g	0.001
1994	Ohio R.	63	Channel Catfish	Trans-Nonachlor	0.04107	ug/g	0.001
1994	Ohio R.	63	Sauger	Alpha-Chlordane	0.008	ug/g	0.001
1994	Ohio R.	63	Sauger	Trans-Gamma Chlor.	0.004	ug/g	0.001
1994	Ohio R.	63	Sauger	Oxychlordane	0.004	ug/g	0.001
1994	Ohio R.	63	Sauger	Cis-Nonachlor	0.017	ug/g	0.001
1994	Ohio R.	63	Sauger	Trans-Nonachlor	0.01	ug/g	0.001
1994	Ohio R.	59	Sauger	Alpha-Chlordane	0.002	ug/g	0.001
1994	Ohio R.	59	Sauger	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	59	Sauger	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	59	Sauger	Cis-Nonachlor	0.008	ug/g	0.001
1994	Ohio R.	59	Sauger	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	61	Smallmouth Bass	Alpha-Chlordane	0.001	ug/g	0.001
1994	Ohio R.	61	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	61	Smallmouth Bass	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	61	Smallmouth Bass	Cis-Nonachlor	0.006	ug/g	0.001
1994	Ohio R.	61	Smallmouth Bass	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	61	White Bass	Alpha-Chlordane	0.005	ug/g	0.001
1994	Ohio R.	61	White Bass	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	61	White Bass	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	61	White Bass	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	61	White Bass	Trans-Nonachlor	0.005	ug/g	0.001

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	61	White Bass	Alpha-Chlordane	0.016	ug/g	0.001
1994	Ohio R.	61	White Bass	Trans-Gamma Chlor.	0.004	ug/g	0.001
1994	Ohio R.	61	White Bass	Oxychlordane	0.006	ug/g	0.001
1994	Ohio R.	61	White Bass	Cis-Nonachlor	0.03	ug/g	0.001
1994	Ohio R.	61	White Bass	Trans-Nonachlor	0.02	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Alpha-Chlordane	0.04	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Trans-Gamma Chlor.	0.027	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Oxychlordane	0.003	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Cis-Nonachlor	0.127	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Trans-Nonachlor	0.038	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Alpha-Chlordane	0.05892	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Trans-Gamma Chlor.	0.03466	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Oxychlordane	0.00306	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Cis-Nonachlor	0.01767	ug/g	0.001
1994	Ohio R.	84.4	Channel Catfish	Trans-Nonachlor	0.02782	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Alpha-Chlordane	0.00503	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Trans-Gamma Chlor.	0.00206	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Cis-Nonachlor	0.00251	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Trans-Nonachlor	0.00523	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Alpha-Chlordane	0.005	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Trans-Gamma Chlor.	0.003	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Oxychlordane	0.003	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Cis-Nonachlor	0.012	ug/g	0.001
1994	Ohio R.	84.4	Sauger	Trans-Nonachlor	0.007	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Alpha-Chlordane	0.001	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Cis-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Trans-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Alpha-Chlordane	0.001	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Cis-Nonachlor	0.005	ug/g	0.001
1994	Ohio R.	84.4	Smallmouth Bass	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Alpha-Chlordane	0.003	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Cis-Nonachlor	0.007	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Trans-Nonachlor	0.003	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Alpha-Chlordane	0.003	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Cis-Nonachlor	0.001	ug/g	0.001
1994	Ohio R.	84.4	Walleye	Trans-Nonachlor	0.002	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Alpha-Chlordane	0.006	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Cis-Nonachlor	0.011	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Trans-Nonachlor	0.008	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Alpha-Chlordane	0.004	ug/g	0.001

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	84.4	White Bass	Trans-Gamma Chlor.	0.001	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Oxychlordane	0.001	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Cis-Nonachlor	0.004	ug/g	0.001
1994	Ohio R.	84.4	White Bass	Trans-Nonachlor	0.006	ug/g	0.001
1995	Ohio R.	222.5	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.9
1995	Ohio R.	222.5	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1995	Ohio R.	222.5	Largemouth Bass	Oxychlordane	ND	ug/kg	9.9
1995	Ohio R.	222.5	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.9
1995	Ohio R.	222.5	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	238.5	Sauger	Alpha-Chlordane	ND	ug/kg	9.2
1994	Ohio R.	238.5	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.2
1994	Ohio R.	238.5	Sauger	Oxychlordane	ND	ug/kg	9.2
1994	Ohio R.	238.5	Sauger	Cis-Nonachlor	ND	ug/kg	9.2
1994	Ohio R.	238.5	Sauger	Trans-Nonachlor	ND	ug/kg	9.2
1994	Ohio R.	237.5	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	237.5	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	237.5	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Nonachlor	25	ug/kg	9.5
1994	Ohio R.	237.5	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	237.5	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	237.5	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Nonachlor	14	ug/kg	9.8
1994	Ohio R.	238.5	White Bass	Alpha-Chlordane	11	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Trans-Nonachlor	31	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	238.5	White Bass	Trans-Nonachlor	12	ug/kg	9.5
1995	Ohio R.	237.5	Sauger	Alpha-Chlordane	ND	ug/kg	9.9
1995	Ohio R.	237.5	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.9
1995	Ohio R.	237.5	Sauger	Oxychlordane	ND	ug/kg	9.9
1995	Ohio R.	237.5	Sauger	Cis-Nonachlor	ND	ug/kg	9.9
1995	Ohio R.	237.5	Sauger	Trans-Nonachlor	ND	ug/kg	9.9
1995	Ohio R.	237.5	Str Bass/Wh Bass	Alpha-Chlordane	17	ug/kg	9.7
1995	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1995	Ohio R.	237.5	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.7
1995	Ohio R.	237.5	Str Bass/Wh Bass	Cis-Nonachlor	11	ug/kg	9.7
1995	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Nonachlor	28	ug/kg	9.7
1995	Ohio R.	237.5	Str Bass/Wh Bass	Alpha-Chlordane	37	ug/kg	9.5
1995	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1995	Ohio R.	237.5	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.5
1995	Ohio R.	237.5	Str Bass/Wh Bass	Cis-Nonachlor	16	ug/kg	9.5
1995	Ohio R.	237.5	Str Bass/Wh Bass	Trans-Nonachlor	44	ug/kg	9.5
1994	Ohio R.	155	Sauger	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	155	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.5

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	155	Sauger	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	155	Sauger	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	155	Sauger	Trans-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	155	Sauger	Alpha-Chlordane	ND	ug/kg	11
1994	Ohio R.	155	Sauger	Trans-Gamma Chlor.	ND	ug/kg	11
1994	Ohio R.	155	Sauger	Oxychlordane	ND	ug/kg	11
1994	Ohio R.	155	Sauger	Cis-Nonachlor	ND	ug/kg	11
1994	Ohio R.	155	Sauger	Trans-Nonachlor	ND	ug/kg	11
1994	Ohio R.	162.5	Sauger	Alpha-Chlordane	ND	ug/kg	11
1994	Ohio R.	162.5	Sauger	Trans-Gamma Chlor.	ND	ug/kg	11
1994	Ohio R.	162.5	Sauger	Oxychlordane	ND	ug/kg	11
1994	Ohio R.	162.5	Sauger	Cis-Nonachlor	ND	ug/kg	11
1994	Ohio R.	162.5	Sauger	Trans-Nonachlor	ND	ug/kg	11
1994	Ohio R.	162.5	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	162.5	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	162.5	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	162.5	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	162.5	Str Bass/Wh Bass	Trans-Nonachlor	16	ug/kg	9.8
1994	Ohio R.	162.5	Str Bass/Wh Bass	Alpha-Chlordane	0.05676	ug/g	0.001
1994	Ohio R.	162.5	Str Bass/Wh Bass	Trans-Gamma Chlor.	0.01324	ug/g	0.001
1994	Ohio R.	162.5	Str Bass/Wh Bass	Oxychlordane	0.00528	ug/g	0.001
1994	Ohio R.	162.5	Str Bass/Wh Bass	Cis-Nonachlor	0.02278	ug/g	0.001
1994	Ohio R.	162.5	Str Bass/Wh Bass	Trans-Nonachlor	0.02926	ug/g	0.001
1994	Ohio R.	162.5	Str Bass/Wh Bass	Alpha-Chlordane	27	ug/kg	12
1994	Ohio R.	162.5	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	12
1994	Ohio R.	162.5	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	12
1994	Ohio R.	162.5	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	12
1994	Ohio R.	162.5	Str Bass/Wh Bass	Trans-Nonachlor	28	ug/kg	12
1994	Ohio R.	162.5	White Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	162.5	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	162.5	White Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	162.5	White Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	162.5	White Bass	Trans-Nonachlor	13	ug/kg	9.8
1994	Ohio R.	162.5	White Bass	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	162.5	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	162.5	White Bass	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	162.5	White Bass	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	162.5	White Bass	Trans-Nonachlor	ND	ug/kg	9.7
1995	Ohio R.	162.5	Channel Catfish	Alpha-Chlordane	0.024	ug/g	0.001
1995	Ohio R.	162.5	Channel Catfish	Trans-Gamma Chlor.	0.011	ug/g	0.001
1995	Ohio R.	162.5	Channel Catfish	Oxychlordane	0.00085	ug/g	0.001
1995	Ohio R.	162.5	Channel Catfish	Cis-Nonachlor	0.013	ug/g	0.001
1995	Ohio R.	162.5	Channel Catfish	Trans-Nonachlor	0.034	ug/g	0.001
1994	Ohio R.	306	Channel Catfish	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	306	White Bass	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	306	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	306	White Bass	Oxychlordane	ND	ug/kg	9.7

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	306	White Bass	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	306	White Bass	Trans-Nonachlor	24	ug/kg	9.7
1994	Ohio R.	306	White Bass	Alpha-Chlordane	ND	ug/kg	9.3
1994	Ohio R.	306	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.3
1994	Ohio R.	306	White Bass	Oxychlordane	ND	ug/kg	9.3
1994	Ohio R.	306	White Bass	Cis-Nonachlor	ND	ug/kg	9.3
1994	Ohio R.	306	White Bass	Trans-Nonachlor	13.52	ug/kg	9.3
1994	Ohio R.	41.75	Channel Catfish	Alpha-Chlordane	0.03549	ug/g	0.001
1994	Ohio R.	41.75	Channel Catfish	Trans-Gamma Chlor.	0.01968	ug/g	0.001
1994	Ohio R.	41.75	Channel Catfish	Oxychlordane	0.00247	ug/g	0.001
1994	Ohio R.	41.75	Channel Catfish	Cis-Nonachlor	0.01054	ug/g	0.001
1994	Ohio R.	41.75	Channel Catfish	Trans-Nonachlor	0.01978	ug/g	0.001
1994	Ohio R.	453	Str Bass/Wh Bass	Alpha-Chlordane	25	ug/kg	10
1994	Ohio R.	453	Str Bass/Wh Bass	Trans-Gamma Chlor.	12	ug/kg	10
1994	Ohio R.	453	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	10
1994	Ohio R.	453	Str Bass/Wh Bass	Cis-Nonachlor	10	ug/kg	10
1994	Ohio R.	453	Str Bass/Wh Bass	Trans-Nonachlor	24	ug/kg	10
1994	Ohio R.	156.8	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.56
1994	Ohio R.	156.8	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.56
1994	Ohio R.	156.8	Largemouth Bass	Oxychlordane	ND	ug/kg	9.56
1994	Ohio R.	156.8	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.56
1994	Ohio R.	156.8	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.56
1994	Ohio R.	402.2	Channel Catfish	Alpha-Chlordane	0.01316	ug/g	0.001
1994	Ohio R.	402.2	Channel Catfish	Trans-Gamma Chlor.	0.00773	ug/g	0.001
1994	Ohio R.	402.2	Channel Catfish	Oxychlordane	0.00129	ug/g	0.001
1994	Ohio R.	402.2	Channel Catfish	Cis-Nonachlor	0.00652	ug/g	0.001
1994	Ohio R.	402.2	Channel Catfish	Trans-Nonachlor	0.01017	ug/g	0.001
1995	Ohio R.	206.6	Sauger	Alpha-Chlordane	ND	ug/kg	9.7
1995	Ohio R.	206.6	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.7
1995	Ohio R.	206.6	Sauger	Oxychlordane	ND	ug/kg	9.7
1995	Ohio R.	206.6	Sauger	Cis-Nonachlor	ND	ug/kg	9.7
1995	Ohio R.	206.6	Sauger	Trans-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	341	White Crappie	Alpha-Chlordane	ND	ug/kg	9.38
1994	Ohio R.	341	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.38
1994	Ohio R.	341	White Crappie	Oxychlordane	ND	ug/kg	9.38
1994	Ohio R.	341	White Crappie	Cis-Nonachlor	ND	ug/kg	9.38
1994	Ohio R.	341	White Crappie	Trans-Nonachlor	ND	ug/kg	9.38
1995	Ohio R.	157.7	White Crappie	Alpha-Chlordane	ND	ug/kg	10
1995	Ohio R.	157.7	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	10
1995	Ohio R.	157.7	White Crappie	Oxychlordane	ND	ug/kg	10
1995	Ohio R.	157.7	White Crappie	Cis-Nonachlor	ND	ug/kg	10
1995	Ohio R.	157.7	White Crappie	Trans-Nonachlor	ND	ug/kg	10
1994	Ohio R.	491	White Bass	Alpha-Chlordane	0.00897	ug/g	0.001
1994	Ohio R.	491	White Bass	Trans-Gamma Chlor.	0.00379	ug/g	0.001
1994	Ohio R.	491	White Bass	Oxychlordane	0.00129	ug/g	0.001
1994	Ohio R.	491	White Bass	Cis-Nonachlor	0.00374	ug/g	0.001
1994	Ohio R.	491	White Bass	Trans-Nonachlor	0.00762	ug/g	0.001
1994	Ohio R.	199.4	Sauger	Alpha-Chlordane	ND	ug/kg	10.04
1994	Ohio R.	199.4	Sauger	Trans-Gamma Chlor.	ND	ug/kg	10.04
1994	Ohio R.	199.4	Sauger	Oxychlordane	ND	ug/kg	10.04
1994	Ohio R.	199.4	Sauger	Cis-Nonachlor	ND	ug/kg	10.04

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	199.4	Sauger	Trans-Nonachlor	ND	ug/kg	10.04
1994	Ohio R.	306	Channel Catfish	Alpha-Chlordane	18	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Trans-Gamma Chlor.	23	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Cis-Nonachlor	15	ug/kg	9.6
1994	Ohio R.	306	Channel Catfish	Trans-Nonachlor	59	ug/kg	19
1994	Ohio R.	328.7	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	328.7	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	328.7	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	328.7	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	328.7	Str Bass/Wh Bass	Trans-Nonachlor	20	ug/kg	9.8
1994	Ohio R.	260.7	Channel Catfish	Alpha-Chlordane	13	ug/kg	9.6
1994	Ohio R.	260.7	Channel Catfish	Trans-Gamma Chlor.	14	ug/kg	9.6
1994	Ohio R.	260.7	Channel Catfish	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	260.7	Channel Catfish	Cis-Nonachlor	10	ug/kg	9.6
1994	Ohio R.	260.7	Channel Catfish	Trans-Nonachlor	74	ug/kg	19
1994	Ohio R.	260.7	Channel Catfish	Alpha-Chlordane	32	ug/kg	9.7
1994	Ohio R.	260.7	Channel Catfish	Trans-Gamma Chlor.	15	ug/kg	9.7
1994	Ohio R.	260.7	Channel Catfish	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	260.7	Channel Catfish	Cis-Nonachlor	20	ug/kg	9.7
1994	Ohio R.	260.7	Channel Catfish	Trans-Nonachlor	ND	ug/kg	39
1994	Ohio R.	260.7	Sauger	Alpha-Chlordane	ND	ug/kg	9.4
1994	Ohio R.	260.7	Sauger	Trans-Gamma Chlor.	ND	ug/kg	9.4
1994	Ohio R.	260.7	Sauger	Oxychlordane	ND	ug/kg	9.4
1994	Ohio R.	260.7	Sauger	Cis-Nonachlor	ND	ug/kg	9.4
1994	Ohio R.	260.7	Sauger	Trans-Nonachlor	12	ug/kg	9.4
1994	Ohio R.	260.7	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	260.7	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	260.7	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	260.7	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	260.7	Str Bass/Wh Bass	Trans-Nonachlor	15	ug/kg	9.5
1994	Ohio R.	260.7	Str Bass/Wh Bass	Alpha-Chlordane	23	ug/kg	9.6
1994	Ohio R.	260.7	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	260.7	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	260.7	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	260.7	Str Bass/Wh Bass	Trans-Nonachlor	54	ug/kg	19
1994	Ohio R.	260.7	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.8
1994	Ohio R.	260.7	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	260.7	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	260.7	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	260.7	Str Bass/Wh Bass	Trans-Nonachlor	10	ug/kg	9.8
1994	Ohio R.	260.7	White Bass	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	260.7	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	260.7	White Bass	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	260.7	White Bass	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	260.7	White Bass	Trans-Nonachlor	13	ug/kg	9.5
1994	Ohio R.	260.7	White Bass	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	260.7	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	260.7	White Bass	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	260.7	White Bass	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	260.7	White Bass	Trans-Nonachlor	12	ug/kg	9.7

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	405.7	Freshwater Drum	Alpha-Chlordane	0.006	ug/g	0.001
1994	Ohio R.	405.7	Freshwater Drum	Trans-Gamma Chlor.	0.002	ug/g	0.001
1994	Ohio R.	405.7	Freshwater Drum	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	405.7	Freshwater Drum	Cis-Nonachlor	0.009	ug/g	0.001
1994	Ohio R.	405.7	Freshwater Drum	Trans-Nonachlor	0.009	ug/g	0.001
1994	Ohio R.	170	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	9.6
1994	Ohio R.	170	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	170	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	170	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	170	Str Bass/Wh Bass	Trans-Nonachlor	26	ug/kg	9.6
1994	Ohio R.	170	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	10
1994	Ohio R.	170	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Ohio R.	170	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	10
1994	Ohio R.	170	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	10
1994	Ohio R.	170	Str Bass/Wh Bass	Trans-Nonachlor	19	ug/kg	10
1994	Ohio R.	177	Str Bass/Wh Bass	Alpha-Chlordane	ND	ug/kg	39
1994	Ohio R.	177	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.6
1994	Ohio R.	177	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.6
1994	Ohio R.	177	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	177	Str Bass/Wh Bass	Trans-Nonachlor	ND	ug/kg	9.6
1994	Ohio R.	170	Str Bass/Wh Bass	Alpha-Chlordane	55	ug/kg	9.5
1994	Ohio R.	170	Str Bass/Wh Bass	Trans-Gamma Chlor.	12	ug/kg	9.5
1994	Ohio R.	170	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	170	Str Bass/Wh Bass	Cis-Nonachlor	17	ug/kg	9.5
1994	Ohio R.	170	Str Bass/Wh Bass	Trans-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	170	White Bass	Alpha-Chlordane	ND	ug/kg	9.9
1994	Ohio R.	170	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.9
1994	Ohio R.	170	White Bass	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	170	White Bass	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	170	White Bass	Trans-Nonachlor	15	ug/kg	9.9
1994	Ohio R.	170	White Bass	Alpha-Chlordane	ND	ug/kg	10
1994	Ohio R.	170	White Bass	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Ohio R.	170	White Bass	Oxychlordane	ND	ug/kg	10
1994	Ohio R.	170	White Bass	Cis-Nonachlor	ND	ug/kg	10
1994	Ohio R.	170	White Bass	Trans-Nonachlor	11	ug/kg	10
1994	Ohio R.	177	White Bass	Alpha-Chlordane	ND	ug/kg	36
1994	Ohio R.	177	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.1
1994	Ohio R.	177	White Bass	Oxychlordane	ND	ug/kg	9.1
1994	Ohio R.	177	White Bass	Cis-Nonachlor	ND	ug/kg	9.1
1994	Ohio R.	177	White Bass	Trans-Nonachlor	11	ug/kg	9.1
1995	Ohio R.	170	Channel Catfish	Alpha-Chlordane	29	ug/kg	9.7
1995	Ohio R.	170	Channel Catfish	Trans-Gamma Chlor.	18	ug/kg	9.7
1995	Ohio R.	170	Channel Catfish	Oxychlordane	ND	ug/kg	9.7
1995	Ohio R.	170	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.7
1995	Ohio R.	170	Channel Catfish	Trans-Nonachlor	33	ug/kg	9.7
1994	Ohio R.	452.9	Str Bass/Wh Bass	Alpha-Chlordane	19	ug/kg	9.7
1994	Ohio R.	452.9	Str Bass/Wh Bass	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	452.9	Str Bass/Wh Bass	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	452.9	Str Bass/Wh Bass	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	452.9	Str Bass/Wh Bass	Trans-Nonachlor	20	ug/kg	9.7
1994	Ohio R.	226.2	Channel Catfish	Alpha-Chlordane	10.75	ug/kg	9.81

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	226.2	Channel Catfish	Trans-Gamma Chlor.	ND	ug/kg	9.81
1994	Ohio R.	226.2	Channel Catfish	Oxychlordane	ND	ug/kg	9.81
1994	Ohio R.	226.2	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.81
1994	Ohio R.	226.2	Channel Catfish	Trans-Nonachlor	ND	ug/kg	9.81
1994	Ohio R.	222.5	Black Crappie	Alpha-Chlordane	ND	ug/kg	9.5
1994	Ohio R.	222.5	Black Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.5
1994	Ohio R.	222.5	Black Crappie	Oxychlordane	ND	ug/kg	9.5
1994	Ohio R.	222.5	Black Crappie	Cis-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	222.5	Black Crappie	Trans-Nonachlor	ND	ug/kg	9.5
1994	Ohio R.	222.5	Channel Catfish	Alpha-Chlordane	25	ug/kg	9.9
1994	Ohio R.	222.5	Channel Catfish	Trans-Gamma Chlor.	24	ug/kg	9.9
1994	Ohio R.	222.5	Channel Catfish	Oxychlordane	ND	ug/kg	9.9
1994	Ohio R.	222.5	Channel Catfish	Cis-Nonachlor	ND	ug/kg	9.9
1994	Ohio R.	222.5	Channel Catfish	Trans-Nonachlor	86	ug/kg	30
1994	Ohio R.	222.5	White Bass	Alpha-Chlordane	ND	ug/kg	9.3
1994	Ohio R.	222.5	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.3
1994	Ohio R.	222.5	White Bass	Oxychlordane	ND	ug/kg	9.3
1994	Ohio R.	222.5	White Bass	Cis-Nonachlor	ND	ug/kg	9.3
1994	Ohio R.	222.5	White Bass	Trans-Nonachlor	ND	ug/kg	9.3
1994	Ohio R.	222.5	White Bass	Alpha-Chlordane	19	ug/kg	9.8
1994	Ohio R.	222.5	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.8
1994	Ohio R.	222.5	White Bass	Oxychlordane	ND	ug/kg	9.8
1994	Ohio R.	222.5	White Bass	Cis-Nonachlor	ND	ug/kg	9.8
1994	Ohio R.	222.5	White Bass	Trans-Nonachlor	27	ug/kg	9.8
1994	Ohio R.	421.6	White Crappie	Alpha-Chlordane	ND	ug/kg	10
1994	Ohio R.	421.6	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	10
1994	Ohio R.	421.6	White Crappie	Oxychlordane	ND	ug/kg	10
1994	Ohio R.	421.6	White Crappie	Cis-Nonachlor	ND	ug/kg	10
1994	Ohio R.	421.6	White Crappie	Trans-Nonachlor	ND	ug/kg	10
1994	Ohio R.	421.6	White Crappie	Alpha-Chlordane	ND	ug/kg	9.7
1994	Ohio R.	421.6	White Crappie	Trans-Gamma Chlor.	ND	ug/kg	9.7
1994	Ohio R.	421.6	White Crappie	Oxychlordane	ND	ug/kg	9.7
1994	Ohio R.	421.6	White Crappie	Cis-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	421.6	White Crappie	Trans-Nonachlor	ND	ug/kg	9.7
1994	Ohio R.	118	Channel Catfish	Alpha-Chlordane	54.44	ug/kg	9.71
1994	Ohio R.	118	Channel Catfish	Trans-Gamma Chlor.	29.61	ug/kg	9.71
1994	Ohio R.	118	Channel Catfish	Oxychlordane	ND	ug/kg	9.71
1994	Ohio R.	118	Channel Catfish	Cis-Nonachlor	17.11	ug/kg	9.71
1994	Ohio R.	118	Channel Catfish	Trans-Nonachlor	55.23	ug/kg	9.71
1994	Ohio R.	118	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.59
1994	Ohio R.	118	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.59
1994	Ohio R.	118	Largemouth Bass	Oxychlordane	ND	ug/kg	9.59
1994	Ohio R.	118	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.59
1994	Ohio R.	118	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.59
1994	Ohio R.	118	Largemouth Bass	Alpha-Chlordane	ND	ug/kg	9.93
1994	Ohio R.	118	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/kg	9.93
1994	Ohio R.	118	Largemouth Bass	Oxychlordane	ND	ug/kg	9.93
1994	Ohio R.	118	Largemouth Bass	Cis-Nonachlor	ND	ug/kg	9.93
1994	Ohio R.	118	Largemouth Bass	Trans-Nonachlor	ND	ug/kg	9.93
1994	Ohio R.	118	White Bass	Alpha-Chlordane	ND	ug/kg	9.4
1994	Ohio R.	118	White Bass	Trans-Gamma Chlor.	ND	ug/kg	9.4

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YEAR	SITE	MILE	SPECIES	NAME	CONC	UNITS	DETECT
1994	Ohio R.	118	White Bass	Oxychlordane	ND	ug/kg	9.4
1994	Ohio R.	118	White Bass	Cis-Nonachlor	ND	ug/kg	9.4
1994	Ohio R.	118	White Bass	Trans-Nonachlor	16	ug/kg	9.4
1994	Ohio R.	424	Largemouth Bass	Alpha-Chlordane	0.00235	ug/g	0.001
1994	Ohio R.	424	Largemouth Bass	Trans-Gamma Chlor.	ND	ug/g	0.001
1994	Ohio R.	424	Largemouth Bass	Oxychlordane	ND	ug/g	0.001
1994	Ohio R.	424	Largemouth Bass	Cis-Nonachlor	0.00137	ug/g	0.001
1994	Ohio R.	424	Largemouth Bass	Trans-Nonachlor	0.00273	ug/g	0.001

STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
FISH TISSUE DATA						
IL	IL EPA	BRADSHAW CR 1.4 MI N MT PLEASANT	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.013	C	6/1/1992
IL	USEPA REGION 5	CACHE R-POST CR/2 MI S W VIENNA	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.003	M	6/8/1992
IL	USEPA REGION 5	CACHE R-POST CR/HERON PD N FORMAN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.015	C	6/10/1992
IL	USEPA REGION 5	CACHE R-POST CR/HERON PD N FORMAN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.126	C	6/10/1992
IL	USEPA REGION 5	CACHE R LOWER RT 51 GOLDEN LILY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.007	M	6/10/1992
IL	USEPA REGION 5	CACHE R RD 4 MI W HILLERMAN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.077	C	6/30/1992
IL	USEPA REGION 5	LICK CR 0.5 MI N ELVIRA	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.009	M	6/3/1992
IL	IL EPA	L CACHE CR RT 146 VIENNA	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.033	C	6/3/1992
IL	USEPA REGION 5	MAIN DITCH RT 45 3.5 MI NW MERMET	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.075	C	6/11/1992
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.02		9/5/1980
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.02		9/5/1980
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.02		9/5/1980
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.03		9/5/1980
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.05		9/5/1980
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.18		9/5/1980
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.02		10/8/1981
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.066		10/8/1981
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.124		10/8/1981
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.136		10/8/1981
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.011		12/2/1982
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.08		12/2/1982
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.09		12/2/1982
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.02	M	7/19/1985
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.048		7/19/1985
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.12		7/19/1985
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.13		7/19/1985
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.15		7/19/1985
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.2		7/29/1985
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.147	C	7/17/1991
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.148	C	7/17/1991
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.235	C	7/17/1991
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.298	C	7/17/1991
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.569	C	7/17/1991
IL	USEPA REGION 5	N FK SALINE R 1 M NE TEXAS CITY	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.01	U	7/17/1991
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.067		9/17/1980
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.13		9/17/1980
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.15		9/17/1980
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.18		9/17/1980
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.2		9/17/1980
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.26		9/17/1980
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.06		8/21/1981
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.06		8/21/1981
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.23		8/21/1981
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.043		10/21/1982
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.077		10/21/1982
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.096		10/21/1982
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.01		9/5/1983
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.01		9/5/1983
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.05		9/5/1983

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.08	C	7/28/1987
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.188	C	7/28/1987
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.05		8/28/1989
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.08		8/28/1989
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.12		8/28/1989
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.14		8/28/1989
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.19		8/28/1989
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.014	C	7/10/1991
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.075	C	7/10/1991
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.081	C	7/10/1991
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.16	C	7/10/1991
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.166	C	7/10/1991
IL	USEPA REGION 5	OHIO R RT 13 BR OLD SHAWNEETOWN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.01	U	7/10/1991
IL	USEPA REGION 5	OLD CACHE R 1 MI NW KARNAK	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.019	C	6/8/1992
IL	USEPA HQ	SCALES MOUND STW/ VILLAGE HALL	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.01	M	6/16/1980
IL	USEPA HQ	SCALES MOUND STW/ VILLAGE HALL	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.02		8/25/1980
IL	USEPA HQ	SCALES MOUND STW/ VILLAGE HALL	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.02		8/25/1980
IL	USEPA HQ	SCALES MOUND STW/ VILLAGE HALL	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.02		8/25/1980
IL	USEPA HQ	SCALES MOUND STW/ VILLAGE HALL	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.03		8/25/1980
IL	USEPA HQ	SCALES MOUND STW/ VILLAGE HALL	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.04		8/25/1980
IL	USEPA HQ	SCALES MOUND STW/ VILLAGE HALL	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.04		8/25/1980
IL	USEPA HQ	SCALES MOUND STW/ VILLAGE HALL	CHLORDANE-CIS ISOMER, WET WGT (UG/G)	0.01	K	4/14/1987
IL	USEPA HQ	SCALES MOUND STW/ VILLAGE HALL	CHLORDANE-CIS ISOMER, WET WGT (UG/G)	0.01	K	5/19/1987
IL	USEPA HQ	SCALES MOUND STW/ VILLAGE HALL	CHLORDANE-CIS ISOMER, WET WGT (UG/G)	0.01	K	6/30/1987
IL	USEPA HQ	SCALES MOUND STW/ VILLAGE HALL	CHLORDANE-CIS ISOMER, WET WGT (UG/G)	0.01	K	8/4/1987
IL	USEPA HQ	SCALES MOUND STW/ VILLAGE HALL	CHLORDANE-CIS ISOMER, WET WGT (UG/G)	0.01	K	10/6/1987
IL	USEPA HQ	SCALES MOUND STW/ VILLAGE HALL	CHLORDANE-CIS ISOMER, WET WGT (UG/G)	0.01	K	1/12/1988
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-CIS ISOMER, WET WGT (UG/G)	0.008	K	08/11/89
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-CIS ISOMER, WET WGT (UG/G)	0.008	K	08/11/89
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-CIS ISOMER, WET WGT (UG/G)	0.008	K	08/11/89
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-TRANS ISOMER, WET WGT (UG/G)	0.008	K	08/11/89
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-TRANS ISOMER, WET WGT (UG/G)	0.008	K	08/11/89
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-TRANS ISOMER, WET WGT (UG/G)	0.008	K	08/11/89
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-CIS ISOMER, WET WGT (UG/G)	0.018		09/29/87
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-CIS ISOMER, WET WGT (UG/G)	0.024		09/29/87
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-CIS ISOMER, WET WGT (UG/G)	0.038		09/29/87
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-NONACHLOR,CIS ISO, WET WT (UG/G)	0.015		09/29/87
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-NONACHLOR,CIS ISO, WET WT (UG/G)	0.016		09/29/87
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-NONACHLOR,CIS ISO, WET WT (UG/G)	0.02		09/29/87
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-NONACHLOR,TRANS ISO, WET WT,UG/G	0.032		09/29/87
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-NONACHLOR,TRANS ISO, WET WT,UG/G	0.035		09/29/87
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-NONACHLOR,TRANS ISO, WET WT,UG/G	0.037		09/29/87
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-TRANS ISOMER, WET WGT (UG/G)	0.008	K	09/29/87
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-TRANS ISOMER, WET WGT (UG/G)	0.019		09/29/87
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-TRANS ISOMER, WET WGT (UG/G)	0.036		09/29/87
KY	TENN V.A.	BARKLEY RESERVOIR	CHLORDANE-CIS ISOMER, WET WGT (UG/G)	0.01	K	12/16/1987
KY	TENN V.A.	BARKLEY RESERVOIR	CHLORDANE-CIS ISOMER, WET WGT (UG/G)	0.01	K	12/16/1987
KY	TENN V.A.	BARKLEY RESERVOIR	CHLORDANE-NONACHLOR,CIS ISO, WET WT (UG/G)	0.01	K	12/16/1987
KY	TENN V.A.	BARKLEY RESERVOIR	CHLORDANE-NONACHLOR,CIS ISO, WET WT (UG/G)	0.01	K	12/16/1987
KY	TENN V.A.	BARKLEY RESERVOIR	CHLORDANE-NONACHLOR,TRANS ISO, WET WT,UG/G	0.01	K	12/16/1987
KY	TENN V.A.	BARKLEY RESERVOIR	CHLORDANE-NONACHLOR,TRANS ISO, WET WT,UG/G	0.03		12/16/1987

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	TENN V.A.	BARKLEY RESERVOIR	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	12/16/1987
KY	TENN V.A.	BARKLEY RESERVOIR	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	12/16/1987
KY	TENN V.A.	BARKLEY RESERVOIR	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.01	K	12/1/1988
KY	TENN V.A.	BARKLEY RESERVOIR	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	12/1/1988
KY	KY DNR & DEP	DIX R KY 1150 BRG	CHLORDANE--(TECH MIX & METABS), WET WGT,MG/KG	0.013		9/9/1982
KY	KY DNR & DEP	DIX R KY 1150 BRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.006		9/9/1982
KY	KY DNR & DEP	DIX R KY 1150 BRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.001		9/9/1982
KY	KY DNR & DEP	DIX R KY 1150 BRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.005		9/9/1982
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--(TECH MIX & METABS), WET WGT,MG/KG	0.005	K	7/26/1990
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--(TECH MIX & METABS), WET WGT,MG/KG	0.005	K	7/26/1990
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--(TECH MIX & METABS), WET WGT,MG/KG	0.01		7/26/1990
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.005	K	7/26/1990
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.005	K	7/26/1990
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.005	K	7/26/1990
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.005	K	7/26/1990
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.005	K	7/26/1990
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01		7/26/1990
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.005	K	7/26/1990
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.005	K	7/26/1990
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--(TECH MIX & METABS), WET WGT,MG/KG	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--(TECH MIX & METABS), WET WGT,MG/KG	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--(TECH MIX & METABS), WET WGT,MG/KG	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--(TECH MIX & METABS), WET WGT,MG/KG	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 234 BRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--(TECH MIX & METABS), WET WGT,MG/KG	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--(TECH MIX & METABS), WET WGT,MG/KG	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--(TECH MIX & METABS), WET WGT,MG/KG	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--(TECH MIX & METABS), WET WGT,MG/KG	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	KY DNR & DEP	DRAKES CRK @ KY 240 BRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	9/11/1984
KY	KY DNR & DEP	HUMPHREY BRANCH/TERRELL SHELBY RD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.02		10/6/1983
KY	KY DNR & DEP	HUMPHREY BRANCH/TERRELL SHELBY RD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.02		10/6/1983
KY	KY DNR & DEP	HUMPHREY BRANCH/TERRELL SHELBY RD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY BRANCH/TERRELL SHELBY RD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	10/6/1983
KY	KY DNR & DEP	RED R NEAR KY 91 BRG	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.013		10/12/1983
KY	KY DNR & DEP	RED R NEAR KY 91 BRG	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.017		10/12/1983
KY	KY DNR & DEP	RED R NEAR KY 91 BRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.013		10/12/1983
KY	KY DNR & DEP	RED R NEAR KY 91 BRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.017		10/12/1983
KY	KY DNR & DEP	RED R NEAR KY 91 BRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01	K	10/12/1983
KY	KY DNR & DEP	RED R NEAR KY 91 BRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01	K	10/12/1983
KY	KY DNR & DEP	RED R NEAR KY 91 BRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	10/12/1983
KY	KY DNR & DEP	RED R NEAR KY 91 BRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	10/12/1983
KY	KY DNR & DEP	S ELKHORN CRK @ SCRUGGS LN	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.083		8/28/1981
KY	KY DNR & DEP	S ELKHORN CRK @ SCRUGGS LN	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.033		8/28/1981
KY	KY DNR & DEP	S ELKHORN CRK @ SCRUGGS LN	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.051		8/28/1981
KY	KY DNR & DEP	S ELKHORN CRK @ SCRUGGS LN	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.02	K	8/28/1981
KY	KY DNR & DEP	S ELKHORN CRK/BROWNS MILL RD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.092		8/26/1981
KY	KY DNR & DEP	S ELKHORN CRK/BROWNS MILL RD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.114		8/26/1981
KY	KY DNR & DEP	S ELKHORN CRK/BROWNS MILL RD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.034		8/26/1981
KY	KY DNR & DEP	S ELKHORN CRK/BROWNS MILL RD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.05		8/26/1981
KY	KY DNR & DEP	S ELKHORN CRK/BROWNS MILL RD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.038		8/26/1981
KY	KY DNR & DEP	S ELKHORN CRK/BROWNS MILL RD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.059		8/26/1981
KY	KY DNR & DEP	S ELKHORN CRK/BROWNS MILL RD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.005	K	8/26/1981
KY	KY DNR & DEP	S ELKHORN CRK/BROWNS MILL RD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.03		8/26/1981
KY	KY DNR & DEP	TRADEWATER R. 2.7 MI ABOVE MTH	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.048		12/19/1981
KY	KY DNR & DEP	TRADEWATER R. 2.7 MI ABOVE MTH	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.02		12/19/1981
KY	KY DNR & DEP	TRADEWATER R. 2.7 MI ABOVE MTH	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.002	K	12/19/1981
KY	KY DNR & DEP	TRADEWATER R. 2.7 MI ABOVE MTH	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.028		12/19/1981
KY	KY DNR & DEP	TRAMMEL FK AT KY 240 BRG	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.01	K	7/13/1984
KY	KY DNR & DEP	TRAMMEL FK AT KY 240 BRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.01	K	7/13/1984
KY	KY DNR & DEP	TRAMMEL FK AT KY 240 BRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01	K	7/13/1984
KY	KY DNR & DEP	TRAMMEL FK AT KY 240 BRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	7/13/1984
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.007		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.01		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.04		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.044		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.118		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.007		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.015		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.042		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.005	K	6/13/1989

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.007		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.015		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.031		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.039		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.005	K	6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.006		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.027		6/13/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.042		10/12/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.052		10/12/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.071		10/12/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.017		10/12/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.02		10/12/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.02		10/12/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.018		10/12/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.019		10/12/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.028		10/12/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.007		10/12/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.007		10/12/1989
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.009		10/12/1989
KY	KY DNR & DEP	TYGARTS CRK UPSTREAM US 60 BRG	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.021		11/2/1981
KY	KY DNR & DEP	TYGARTS CRK UPSTREAM US 60 BRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.014		11/2/1981
KY	KY DNR & DEP	TYGARTS CRK UPSTREAM US 60 BRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.003		11/2/1981
KY	KY DNR & DEP	W. FK. DRAKES CRK @ WOODY ADKINS RD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.01	K	7/13/1984
KY	KY DNR & DEP	W. FK. DRAKES CRK @ WOODY ADKINS RD	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.03	K	7/13/1984
KY	KY DNR & DEP	W. FK. DRAKES CRK @ WOODY ADKINS RD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.01	K	7/13/1984
KY	KY DNR & DEP	W. FK. DRAKES CRK @ WOODY ADKINS RD	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.03	K	7/13/1984
KY	KY DNR & DEP	W. FK. DRAKES CRK @ WOODY ADKINS RD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01	K	7/13/1984
KY	KY DNR & DEP	W. FK. DRAKES CRK @ WOODY ADKINS RD	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.03	K	7/13/1984
KY	KY DNR & DEP	W. FK. DRAKES CRK @ WOODY ADKINS RD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.01	K	7/13/1984
KY	KY DNR & DEP	W. FK. DRAKES CRK @ WOODY ADKINS RD	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.03	K	7/13/1984
KY	KY DNR & DEP	W FK DRAKES CRK AT SPRG	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.1	K	9/10/1984
KY	KY DNR & DEP	W FK DRAKES CRK AT SPRG	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	1	K	9/10/1984
KY	KY DNR & DEP	W FK DRAKES CRK AT SPRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.1	K	9/10/1984
KY	KY DNR & DEP	W FK DRAKES CRK AT SPRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	1	K	9/10/1984
KY	KY DNR & DEP	W FK DRAKES CRK AT SPRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.1	K	9/10/1984
KY	KY DNR & DEP	W FK DRAKES CRK AT SPRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	1	K	9/10/1984
KY	KY DNR & DEP	W FK DRAKES CRK AT SPRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.1	K	9/10/1984
KY	KY DNR & DEP	W FK DRAKES CRK AT SPRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	1	K	9/10/1984
KY	KY DNR & DEP	YELLOW CRK BELOW L&N BRG	CHLORDANE-(TECH MIX & METABS), WET WGT,MG/KG	0.38		6/5/1985
KY	KY DNR & DEP	YELLOW CRK BELOW L&N BRG	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.054		6/5/1985
KY	KY DNR & DEP	YELLOW CRK BELOW L&N BRG	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.021		6/5/1985
KY	KY DNR & DEP	YELLOW CRK BELOW L&N BRG	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01	K	6/5/1985
OH	OHIO EFFLUENT DATA	APPLETON PAPER	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.5	K	09/19/89
OH	OHIO EFFLUENT DATA	MEAD PAPER	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.5	K	11/07/89

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
OH	OHIO EFFLUENT DATA	UNION CAMP	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.5	K	11/22/89
PA	WV DNR	OHIO R. @ DASHIELDS LOCK & DAM	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.02		09/08/82
PA	WV DNR	OHIO R. @ DASHIELDS LOCK & DAM	CHLORDANE--CIS ISOMER, WET WGT (UG/G)	0.07		09/08/82
PA	WV DNR	OHIO R. @ DASHIELDS LOCK & DAM	CHLORDANE--NONACHLOR,CIS ISO, WET WT (UG/G)	0.01		09/08/82
PA	WV DNR	OHIO R. @ DASHIELDS LOCK & DAM	CHLORDANE--NONACHLOR,CIS ISO, WET WT (UG/G)	0.05		09/08/82
PA	WV DNR	OHIO R. @ DASHIELDS LOCK & DAM	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.01		09/08/82
PA	WV DNR	OHIO R. @ DASHIELDS LOCK & DAM	CHLORDANE--NONACHLOR,TRANS ISO, WET WT,UG/G	0.09		09/08/82
PA	WV DNR	OHIO R. @ DASHIELDS LOCK & DAM	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.02		09/08/82
PA	WV DNR	OHIO R. @ DASHIELDS LOCK & DAM	CHLORDANE--TRANS ISOMER, WET WGT (UG/G)	0.05		09/08/82
SEDIMENT DATA						
IL	IL EPA	B GRAND PIERRE CRK/0.5 M UP HOBBS C	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK/0.5 M UP HOBBS C	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK/0.5 M UP HOBBS C	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK/0.5 M UP HOBBS C	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK/0.5 M UP HOBBS C	CHLORDANE--NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK/0.5 M UP HOBBS C	CHLORDANE--NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK/0.5 M UP HOBBS C	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK/0.5 M UP HOBBS C	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK/0.5 M UP HOBBS C	CHLORDANE--TRANS ISOMER,BOTTOM DEP UG/KG	2	M	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK/0.5 M UP HOBBS C	CHLORDANE--TRANS ISOMER,BOTTOM DEP UG/KG	2	M	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK RT 146	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK RT 146	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK RT 146	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK RT 146	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK RT 146	CHLORDANE--NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK RT 146	CHLORDANE--NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK RT 146	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK RT 146	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK RT 146	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	10/6/1986
IL	IL EPA	B GRAND PIERRE CRK RT 146	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	10/6/1986
IL	IL EPA	BAY CR 0.3 MI S BROWNFIELD	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/6/1987
IL	IL EPA	BAY CR 0.3 MI S BROWNFIELD	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/6/1987
IL	IL EPA	BAY CR 0.3 MI S BROWNFIELD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/6/1987
IL	IL EPA	BAY CR 0.3 MI S BROWNFIELD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/6/1987
IL	IL EPA	BAY CR 0.3 MI S BROWNFIELD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/6/1987
IL	IL EPA	BAY CR 0.3 MI S BROWNFIELD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/6/1987
IL	IL EPA	BAY CR 0.5 MI NW ROBBS	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/3/1987
IL	IL EPA	BAY CR 0.5 MI NW ROBBS	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/3/1987
IL	IL EPA	BAY CR 0.5 MI NW ROBBS	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/3/1987
IL	IL EPA	BAY CR 0.5 MI NW ROBBS	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/3/1987
IL	IL EPA	BAY CR 0.5 MI NW ROBBS	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/3/1987
IL	IL EPA	BAY CR 0.5 MI NW ROBBS	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/3/1987
IL	IL EPA	BAY CRK DITCH 0.3 MI E HOLMES CORNER	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/6/1987
IL	IL EPA	BAY CRK DITCH 0.3 MI E HOLMES CORNER	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/6/1987
IL	IL EPA	BAY CRK DITCH 0.3 MI E HOLMES CORNER	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/6/1987
IL	IL EPA	BAY CRK DITCH 0.3 MI E HOLMES CORNER	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/6/1987
IL	IL EPA	BAY CRK DITCH 0.3 MI E HOLMES CORNER	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/6/1987
IL	IL EPA	BAY CRK DITCH 0.3 MI E HOLMES CORNER	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/6/1987
IL	IL EPA	BAY CRK/RT 146 GRANTSBURG	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/5/1987
IL	IL EPA	BAY CRK/RT 146 GRANTSBURG	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/5/1987
IL	IL EPA	BAY CRK/RT 146 GRANTSBURG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/5/1987

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
IL	IL EPA	BAY CRK/RT 146 GRANTSBURG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/5/1987
IL	IL EPA	BAY CRK/RT 146 GRANTSBURG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/5/1987
IL	IL EPA	BAY CRK/RT 146 GRANTSBURG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/5/1987
IL	IL EPA	BAY CRK/WATKINS FORD	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/4/1987
IL	IL EPA	BAY CRK/WATKINS FORD	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/4/1987
IL	IL EPA	BAY CRK/WATKINS FORD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/4/1987
IL	IL EPA	BAY CRK/WATKINS FORD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/4/1987
IL	IL EPA	BAY CRK/WATKINS FORD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/4/1987
IL	IL EPA	BAY CRK/WATKINS FORD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/4/1987
IL	IL EPA	BIG CRK/0.3 MI UPST GOOSE CRK	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	9/24/1986
IL	IL EPA	BIG CRK/0.3 MI UPST GOOSE CRK	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	9/24/1986
IL	IL EPA	BIG CRK/0.3 MI UPST GOOSE CRK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	9/24/1986
IL	IL EPA	BIG CRK/0.3 MI UPST GOOSE CRK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	9/24/1986
IL	IL EPA	BIG CRK/0.3 MI UPST GOOSE CRK	CHLORDANE--NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	9/24/1986
IL	IL EPA	BIG CRK/0.3 MI UPST GOOSE CRK	CHLORDANE--NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	9/24/1986
IL	IL EPA	BIG CRK/0.3 MI UPST GOOSE CRK	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	9/24/1986
IL	IL EPA	BIG CRK/0.3 MI UPST GOOSE CRK	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	9/24/1986
IL	IL EPA	BIG CRK/0.3 MI UPST GOOSE CRK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	9/24/1986
IL	IL EPA	BIG CRK/0.3 MI UPST GOOSE CRK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	9/24/1986
IL	IL EPA	BIG CRK 3/MI S KARBERS RIDGE	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	9/24/1986
IL	IL EPA	BIG CRK 3/MI S KARBERS RIDGE	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	9/24/1986
IL	IL EPA	BIG CRK 3/MI S KARBERS RIDGE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	9/24/1986
IL	IL EPA	BIG CRK 3/MI S KARBERS RIDGE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	9/24/1986
IL	IL EPA	BIG CRK 3/MI S KARBERS RIDGE	CHLORDANE--NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	9/24/1986
IL	IL EPA	BIG CRK 3/MI S KARBERS RIDGE	CHLORDANE--NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	9/24/1986
IL	IL EPA	BIG CRK 3/MI S KARBERS RIDGE	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	9/24/1986
IL	IL EPA	BIG CRK 3/MI S KARBERS RIDGE	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	9/24/1986
IL	IL EPA	BIG CRK 3/MI S KARBERS RIDGE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	9/24/1986
IL	IL EPA	BIG CRK 3/MI S KARBERS RIDGE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	9/24/1986
IL	IL EPA	BIG GRAND PIERRE CRK/0.5 M UP ROSE CRK	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	10/6/1986
IL	IL EPA	BIG GRAND PIERRE CRK/0.5 M UP ROSE CRK	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	10/6/1986
IL	IL EPA	BIG GRAND PIERRE CRK/0.5 M UP ROSE CRK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	10/6/1986
IL	IL EPA	BIG GRAND PIERRE CRK/0.5 M UP ROSE CRK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	10/6/1986
IL	IL EPA	BIG GRAND PIERRE CRK/0.5 M UP ROSE CRK	CHLORDANE--NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	10/6/1986
IL	IL EPA	BIG GRAND PIERRE CRK/0.5 M UP ROSE CRK	CHLORDANE--NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	10/6/1986
IL	IL EPA	BIG GRAND PIERRE CRK/0.5 M UP ROSE CRK	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	10/6/1986
IL	IL EPA	BIG GRAND PIERRE CRK/0.5 M UP ROSE CRK	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	10/6/1986
IL	IL EPA	BIG GRAND PIERRE CRK/0.5 M UP ROSE CRK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	10/6/1986
IL	IL EPA	BIG GRAND PIERRE CRK/0.5 M UP ROSE CRK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	10/6/1986
IL	IL EPA	BRADSHAW CR/1.4 MI N MT PLEASANT	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	6/1/1992
IL	IL EPA	BRADSHAW CR/1.4 MI N MT PLEASANT	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	6/1/1992
IL	IL EPA	BRADSHAW CR/1.4 MI N MT PLEASANT	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	6/1/1992
IL	IL EPA	CACHE CRK/1 MI SE COBDEN	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	10/1/1992
IL	IL EPA	CACHE CRK/1 MI SE COBDEN	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2.5		10/1/1992
IL	IL EPA	CACHE CRK/1 MI SE COBDEN	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	10/1/1992
IL	IL EPA	CACHE R-1MI N MT PLEASANT	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	6/1/1992
IL	IL EPA	CACHE R-1MI N MT PLEASANT	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	28		6/1/1992
IL	IL EPA	CACHE R-1MI N MT PLEASANT	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	6/1/1992
IL	IL EPA	CACHE R-1MI N MT PLEASANT	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	11		6/1/1992
IL	IL EPA	CACHE R-1MI N MT PLEASANT	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	6/1/1992
IL	IL EPA	CACHE R-1MI N MT PLEASANT	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	17		6/1/1992

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
IL	IL EPA	CACHE R- 2 MI SW VIENNA	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	6/8/1992
IL	IL EPA	CACHE R- 2 MI SW VIENNA	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	6/8/1992
IL	IL EPA	CACHE R- 2 MI SW VIENNA	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	6/8/1992
IL	IL EPA	CACHE R-POST CR/HERON PD N FORMAN	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	6/10/1992
IL	IL EPA	CACHE R-POST CR/HERON PD N FORMAN	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	6/10/1992
IL	IL EPA	CACHE R-POST CR/HERON PD N FORMAN	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	6/10/1992
IL	IL EPA	CACHE R/ .2M E RT51	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	38		10/1/1992
IL	IL EPA	CACHE R/ .2M E RT51	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	22		10/1/1992
IL	IL EPA	CACHE R/ .2M E RT51	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	16		10/1/1992
IL	IL EPA	CACHE R/LOWER RT 51	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	6/10/1992
IL	IL EPA	CACHE R/LOWER RT 51	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	6/10/1992
IL	IL EPA	CACHE R/LOWER RT 51	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	6/10/1992
IL	IL EPA	CACHE R RT 169 1 MI E KARNAK	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	6.4		6/19/1992
IL	IL EPA	CACHE R RT 169 1 MI E KARNAK	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	3.8		6/19/1992
IL	IL EPA	CACHE R RT 169 1 MI E KARNAK	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	2.6		6/19/1992
IL	IL EPA	CEDAR CR/RT 147 SIMPSON	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/3/1987
IL	IL EPA	CEDAR CR/RT 147 SIMPSON	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/3/1987
IL	IL EPA	CEDAR CR/RT 147 SIMPSON	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/3/1987
IL	IL EPA	CEDAR CR/RT 147 SIMPSON	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/3/1987
IL	IL EPA	CEDAR CR/RT 147 SIMPSON	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/3/1987
IL	IL EPA	DUTCHMAN CR 2 MI SSW VIENNA	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	6/11/1992
IL	IL EPA	DUTCHMAN CR 2 MI SSW VIENNA	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	6/11/1992
IL	IL EPA	DUTCHMAN CR 2 MI SSW VIENNA	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	6/11/1992
IL	IL EPA	DUTCHMAN CR 3 MI NNW VIENNA	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	6/11/1992
IL	IL EPA	DUTCHMAN CR 3 MI NNW VIENNA	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	6/11/1992
IL	IL EPA	DUTCHMAN CR 3 MI NNW VIENNA	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	6/11/1992
IL	IL EPA	EAGLE CR CO LINE BR 1 MI NE EAGLE	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	11/10/1986
IL	IL EPA	EAGLE CR CO LINE BR 1 MI NE EAGLE	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	11/10/1986
IL	IL EPA	EAGLE CR CO LINE BR 1 MI NE EAGLE	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	11/10/1986
IL	IL EPA	EAGLE CR CO LINE BR 1 MI NE EAGLE	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	11/10/1986
IL	IL EPA	EAGLE CR CO LINE BR 1 MI NE EAGLE	CHLORDANE-NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	11/10/1986
IL	IL EPA	EAGLE CR CO LINE BR 1 MI NE EAGLE	CHLORDANE-NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	11/10/1986
IL	IL EPA	EAGLE CR CO LINE BR 1 MI NE EAGLE	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	11/10/1986
IL	IL EPA	EAGLE CR CO LINE BR 1 MI NE EAGLE	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	11/10/1986
IL	IL EPA	EAGLE CR CO LINE BR 1 MI NE EAGLE	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	11/10/1986
IL	IL EPA	EAGLE CR CO LINE BR 1 MI NE EAGLE	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 1 MI W DERBY	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 1 MI W DERBY	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 1 MI W DERBY	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 1 MI W DERBY	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 1 MI W DERBY	CHLORDANE-NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 1 MI W DERBY	CHLORDANE-NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 1 MI W DERBY	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 1 MI W DERBY	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 1 MI W DERBY	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 1 MI W DERBY	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 2 MI E KEDRON	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 2 MI E KEDRON	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 2 MI E KEDRON	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 2 MI E KEDRON	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	11/10/1986

* C = CALCULATED VALUE, K = ACTUAL VALUE IS LESS THAN THE GIVEN VALUE,M = PRESENCE OF MATERIALVERIFIED BUT NOT QUANTIFIED, U = MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.

STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
IL	IL EPA	EAGLE CR CO RD BR 2 MI E KEDRON	CHLORDANE--NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 2 MI E KEDRON	CHLORDANE--NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 2 MI E KEDRON	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 2 MI E KEDRON	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 2 MI E KEDRON	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	11/10/1986
IL	IL EPA	EAGLE CR CO RD BR 2 MI E KEDRON	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	11/10/1986
IL	USEPA REGION 5	HARRISBURG S L ST 3 N END	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/15/1989
IL	USEPA REGION 5	HARRISBURG S L ST 3 N END	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/15/1989
IL	USEPA REGION 5	HARRISBURG S L ST 3 N END	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/15/1989
IL	IL EPA	HAYES CR 1.5 MI S ROBBS	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/4/1987
IL	IL EPA	HAYES CR 1.5 MI S ROBBS	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/4/1987
IL	IL EPA	HAYES CR 1.5 MI S ROBBS	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/4/1987
IL	IL EPA	HAYES CR 1.5 MI S ROBBS	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/4/1987
IL	IL EPA	HAYES CR 1.5 MI S ROBBS	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/4/1987
IL	IL EPA	HAYES CR 1.5 MI S ROBBS	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/4/1987
IL	IL EPA	HAYES CR RT 145 2 MI E GLENDALE	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/4/1987
IL	IL EPA	HAYES CR RT 145 2 MI E GLENDALE	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/4/1987
IL	IL EPA	HAYES CR RT 145 2 MI E GLENDALE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/4/1987
IL	IL EPA	HAYES CR RT 145 2 MI E GLENDALE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/4/1987
IL	IL EPA	HAYES CR RT 145 2 MI E GLENDALE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/4/1987
IL	IL EPA	HOGTHIEF CR/3.5 MI N ELIZABETHTOWN	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	9/24/1986
IL	IL EPA	HOGTHIEF CR/3.5 MI N ELIZABETHTOWN	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	9/24/1986
IL	IL EPA	HOGTHIEF CR/3.5 MI N ELIZABETHTOWN	CHLORDANE--NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	9/24/1986
IL	IL EPA	HOGTHIEF CR/3.5 MI N ELIZABETHTOWN	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	9/24/1986
IL	IL EPA	HOGTHIEF CR/3.5 MI N ELIZABETHTOWN	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	9/24/1986
IL	IL EPA	LICK CR 0.5 MI N ELVIRA	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	6/3/1992
IL	IL EPA	LICK CR 0.5 MI N ELVIRA	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	6/3/1992
IL	IL EPA	LICK CR 0.5 MI N ELVIRA	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	6/3/1992
IL	IL EPA	L CACHE CR RT 146 VIENNA	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	6/3/1992
IL	IL EPA	L CACHE CR RT 146 VIENNA	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	6/3/1992
IL	IL EPA	L CACHE CR RT 146 VIENNA	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	6/3/1992
IL	IL EPA	LUSK CR. 3 MI SSE EDDYVILLE	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	11/25/1986
IL	IL EPA	LUSK CR. 3 MI SSE EDDYVILLE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	M	11/25/1986
IL	IL EPA	LUSK CR. 3 MI SSE EDDYVILLE	CHLORDANE--NONACHLOR,CIS ISO, BOT DEP, UG/KG	1	U	11/25/1986
IL	IL EPA	LUSK CR. 3 MI SSE EDDYVILLE	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	1	U	11/25/1986
IL	IL EPA	LUSK CR. 3 MI SSE EDDYVILLE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	M	11/25/1986
IL	IL EPA	MAIN DITCH/RT 45-3.5 MI NW MERMET	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	6/11/1992
IL	IL EPA	MAIN DITCH/RT 45-3.5 MI NW MERMET	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	6/11/1992
IL	IL EPA	MAIN DITCH/RT 45-3.5 MI NW MERMET	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	6/11/1992
IL	IL EPA	MAX CR 2 MI SW SIMPSON	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/4/1987
IL	IL EPA	MAX CR 2 MI SW SIMPSON	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/4/1987
IL	IL EPA	MAX CR 2 MI SW SIMPSON	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/4/1987
IL	USEPA REGION 5	MINGO LK/BTWN BOAT RAMP& HDWTRS	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	5/16/1984
IL	USEPA REGION 5	MINGO LK/BTWN BOAT RAMP& HDWTRS	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	M	5/16/1984
IL	USEPA REGION 5	MINGO LK/BTWN BOAT RAMP& HDWTRS	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	U	5/16/1984
IL	USEPA REGION 5	MINGO LK/BTWN BOAT RAMP& HDWTRS	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	U	5/16/1984
IL	USEPA REGION 5	MINGO LK/BTWN BOAT RAMP& HDWTRS	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	U	5/16/1984
IL	USEPA REGION 5	MINGO LK/BTWN BOAT RAMP& HDWTRS	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	13		5/16/1984
IL	IL EPA	NEW COLUMBIA DITCH 3 MI E MERMET	CHLORDANE--(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	6/11/1992
IL	IL EPA	NEW COLUMBIA DITCH 3 MI E MERMET	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	6/11/1992

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
IL	IL EPA	NEW COLUMBIA DITCH 3 MI E MERMET	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	6/11/1992
IL	USEPA REGION 5	NORRIS CITY RESV/NEAR DAM	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	12		7/6/1989
IL	USEPA REGION 5	NORRIS CITY RESV/NEAR DAM	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	7/6/1989
IL	USEPA REGION 5	NORRIS CITY RESV/NEAR DAM	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	7/6/1989
IL	USEPA REGION 5	NORRIS CITY RESV/NEAR DAM	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	7		7/6/1989
IL	USEPA REGION 5	NORRIS CITY RESV/NEAR DAM	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	7/6/1989
IL	USEPA REGION 5	NORRIS CITY RESV/NEAR DAM	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	6.4		7/6/1989
IL	IL EPA	OLD CACHE R 1 MI NW KARNAK	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	10		6/8/1992
IL	IL EPA	OLD CACHE R 1 MI NW KARNAK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	5.8		6/8/1992
IL	IL EPA	OLD CACHE R 1 MI NW KARNAK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	4.4		6/8/1992
IL	USEPA REGION 5	OMAHA L ST 4	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	5	M	6/5/1981
IL	USEPA REGION 5	OMAHA L ST 4	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	5	M	6/5/1981
IL	USEPA REGION 5	ONE HORSE GAP SITE/MIDLAKE	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	5	K	8/15/1989
IL	USEPA REGION 5	ONE HORSE GAP SITE/MIDLAKE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/15/1989
IL	USEPA REGION 5	ONE HORSE GAP SITE/MIDLAKE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/15/1989
IL	USEPA REGION 5	POUNDS HOLLOW SITE 4	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	6/13/1988
IL	USEPA REGION 5	POUNDS HOLLOW SITE 4	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	6/13/1988
IL	USEPA REGION 5	POUNDS HOLLOW SITE 4	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	6/13/1988
IL	USEPA REGION 5	POUNDS HOLLOW SITE 4	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	6/13/1988
IL	USEPA REGION 5	POUNDS HOLLOW SITE 4	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	6/13/1988
IL	USEPA HQ	SCALES MOUND STW / VILLAGE HALL	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	3/4/1987
IL	USEPA HQ	SCALES MOUND STW / VILLAGE HALL	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	3/4/1987
IL	USEPA HQ	SCALES MOUND STW / VILLAGE HALL	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	3/4/1987
IL	USEPA HQ	SCALES MOUND STW / VILLAGE HALL	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	3/4/1987
IL	USEPA HQ	SCALES MOUND STW / VILLAGE HALL	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	3/4/1987
IL	USEPA HQ	SCALES MOUND STW / VILLAGE HALL	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	3/4/1987
IL	USEPA HQ	SCALES MOUND STW / VILLAGE HALL	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	3/4/1987
IL	USEPA HQ	SCALES MOUND STW / VILLAGE HALL	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	3/4/1987
IL	IL EPA	SUGAR CR RT 146 W DIXON SPRGS	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/5/1987
IL	IL EPA	SUGAR CR RT 146 W DIXON SPRGS	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	5	K	8/5/1987
IL	IL EPA	SUGAR CR RT 146 W DIXON SPRGS	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/5/1987
IL	IL EPA	SUGAR CR RT 146 W DIXON SPRGS	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	8/5/1987
IL	IL EPA	SUGAR CR RT 146 W DIXON SPRGS	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/5/1987
IL	IL EPA	SUGAR CR RT 146 W DIXON SPRGS	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	8/5/1987
KY	KY DNR & DEP	ARROW SPRG	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	2	K	3/18/1983
KY	KY DNR & DEP	ARROW SPRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	3/18/1983
KY	KY DNR & DEP	ARROW SPRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	2	K	3/18/1983
KY	KY DNR & DEP	ARROW SPRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	3/18/1983
KY	KY DNR & DEP	BAILEY RUN/ABOVE CEDAR BROOK	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	100	K	9/9/1986
KY	KY DNR & DEP	BAILEY RUN/ABOVE CEDAR BROOK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/9/1986
KY	KY DNR & DEP	BAILEY RUN/ABOVE CEDAR BROOK	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/9/1986
KY	KY DNR & DEP	BAILEY RUN/ABOVE CEDAR BROOK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/9/1986
KY	KY DNR & DEP	BAILEY RUN NEAR TYRONE OFF KY 1511	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	100	K	9/9/1986
KY	KY DNR & DEP	BAILEY RUN NEAR TYRONE OFF KY 1511	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/9/1986
KY	KY DNR & DEP	BAILEY RUN NEAR TYRONE OFF KY 1511	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/9/1986
KY	KY DNR & DEP	BAILEY RUN NEAR TYRONE OFF KY 1511	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/9/1986
KY	KY DNR & DEP	BIG BRUSHY CRK AND KY 386 BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	100	K	9/5/1985
KY	KY DNR & DEP	BIG BRUSHY CRK AND KY 386 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/5/1985
KY	KY DNR & DEP	BIG BRUSHY CRK AND KY 386 BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/5/1985

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	KY DNR & DEP	BIG BRUSHY CRK AND KY 386 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/5/1985
KY	KY DNR & DEP	BIG SINKING CRK ABOVE BALD ROCK FK	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	10	K	7/16/1985
KY	KY DNR & DEP	BIG SINKING CRK ABOVE BALD ROCK FK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/16/1985
KY	KY DNR & DEP	BIG SINKING CRK ABOVE BALD ROCK FK	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	7/16/1985
KY	KY DNR & DEP	BIG SINKING CRK ABOVE BALD ROCK FK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/16/1985
KY	KY DNR & DEP	BIG SINKING CRK ABOVE ZACHARIAH LK	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	10	K	7/16/1985
KY	KY DNR & DEP	BIG SINKING CRK ABOVE ZACHARIAH LK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/16/1985
KY	KY DNR & DEP	BIG SINKING CRK ABOVE ZACHARIAH LK	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	7/16/1985
KY	KY DNR & DEP	BIG SINKING CRK ABOVE ZACHARIAH LK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/16/1985
KY	KY DNR & DEP	BIG SINKING CRK @CAVE HOLLOW	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	10	K	7/24/1985
KY	KY DNR & DEP	BIG SINKING CRK @CAVE HOLLOW	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/24/1985
KY	KY DNR & DEP	BIG SINKING CRK @CAVE HOLLOW	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	7/24/1985
KY	KY DNR & DEP	BIG SINKING CRK @CAVE HOLLOW	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/24/1985
KY	KY DNR & DEP	BIG SINKING CRK AT FIXER	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	BIG SINKING CRK AT FIXER	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	BIG SINKING CRK AT FIXER	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	BIG SINKING CRK AT FIXER	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	BIG SINKING CRK @ FAITH BAPTIST CH	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	BIG SINKING CRK @ FAITH BAPTIST CH	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	BIG SINKING CRK @ FAITH BAPTIST CH	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	BIG SINKING CRK @ FAITH BAPTIST CH	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	BRUSHY CRK AT JCT OF KY 32 AND 37	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	100	K	9/5/1985
KY	KY DNR & DEP	BRUSHY CRK AT JCT OF KY 32 AND 38	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/5/1985
KY	KY DNR & DEP	BRUSHY CRK AT JCT OF KY 32 AND 39	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/5/1985
KY	KY DNR & DEP	BRUSHY CRK AT JCT OF KY 32 AND 40	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/5/1985
KY	KY DNR & DEP	BRUSHY FK ABOVE WWTP	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	100	K	9/3/1985
KY	KY DNR & DEP	BRUSHY FK ABOVE WWTP	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	BRUSHY FK ABOVE WWTP	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	BRUSHY FK ABOVE WWTP	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	BRUSHY FK AT CARLISLE PARK	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	100	K	9/3/1985
KY	KY DNR & DEP	BRUSHY FK AT CARLISLE PARK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	BRUSHY FK AT CARLISLE PARK	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	BRUSHY FK AT CARLISLE PARK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	BRUSHY FK AT KY 36 BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	0.1		9/3/1985
KY	KY DNR & DEP	BRUSHY FK AT KY 36 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	0.011		9/3/1985
KY	KY DNR & DEP	BRUSHY FK AT KY 36 BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	BRUSHY FK AT KY 36 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	0.011		9/3/1985
KY	KY DNR & DEP	BRUSHY FK @ MILLER STAT RD. BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	100	K	9/3/1985
KY	KY DNR & DEP	BRUSHY FK @ MILLER STAT RD. BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	BRUSHY FK @ MILLER STAT RD. BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	BRUSHY FK @ MILLER STAT RD. BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	BRUSHY FK @ MILLER STAT RD. BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	100	K	9/5/1985
KY	KY DNR & DEP	BRUSHY FK @ MILLER STAT RD. BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/5/1985
KY	KY DNR & DEP	BRUSHY FK @ MILLER STAT RD. BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/5/1985
KY	KY DNR & DEP	BRUSHY FK @ MILLER STAT RD. BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/5/1985
KY	KY DNR & DEP	BRUSHY FK BELOW CARLISLE WWTP	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	0.1		9/3/1985
KY	KY DNR & DEP	BRUSHY FK BELOW CARLISLE WWTP	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	0.01		9/3/1985
KY	KY DNR & DEP	BRUSHY FK BELOW CARLISLE WWTP	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	BRUSHY FK BELOW CARLISLE WWTP	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	0.012		9/3/1985
KY	KY DNR & DEP	BUCK CRK NEAR EUBANK	CHLORDANE-(TECH MIX&METABS),SEDMTS,DRY WGT,UG/KG	13	K	7/25/1990
KY	KY DNR & DEP	BUCK CRK NEAR EUBANK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	13	K	7/25/1990

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	KY DNR & DEP	BUCK CRK NEAR EUBANK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	13	K	7/25/1990
KY	KY DNR & DEP	BUCK CRK NEAR EUBANK	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	12	K	7/24/1991
KY	KY DNR & DEP	BUCK CRK NEAR EUBANK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	12	K	7/24/1991
KY	KY DNR & DEP	BUCK CRK NEAR EUBANK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	12	K	7/24/1991
KY	KY DNR & DEP	BUCK LICK BRANCH ABOVE MTH	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	30	K	11/1/1982
KY	KY DNR & DEP	BUCK LICK BRANCH ABOVE MTH	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	11/1/1982
KY	KY DNR & DEP	BUCK LICK BRANCH ABOVE MTH	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	11/1/1982
KY	KY DNR & DEP	BUCK LICK BRANCH ABOVE MTH	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	11/1/1982
KY	KY DNR & DEP	CANE RUN AT KY 922 BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	6/10/1986
KY	KY DNR & DEP	CANE RUN AT KY 922 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/10/1986
KY	KY DNR & DEP	CANE RUN AT KY 922 BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	6/10/1986
KY	KY DNR & DEP	CANE RUN AT KY 922 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/10/1986
KY	KY DNR & DEP	CANE RUN AT US 460 BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	100	K	6/4/1986
KY	KY DNR & DEP	CANE RUN AT US 460 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	CANE RUN AT US 460 BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	CANE RUN AT US 460 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	CEDAR BROOK ABOVE DUMP	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	100	K	8/20/1986
KY	KY DNR & DEP	CEDAR BROOK ABOVE DUMP	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	8/20/1986
KY	KY DNR & DEP	CEDAR BROOK ABOVE DUMP	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	8/20/1986
KY	KY DNR & DEP	CEDAR BROOK ABOVE DUMP	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	8/20/1986
KY	KY DNR & DEP	CEDAR BROOK BELOW DUMP	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	100	K	8/20/1986
KY	KY DNR & DEP	CEDAR BROOK BELOW DUMP	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	8/20/1986
KY	KY DNR & DEP	CEDAR BROOK BELOW DUMP	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	8/20/1986
KY	KY DNR & DEP	CEDAR BROOK BELOW DUMP	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	8/20/1986
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	7	K	6/28/1990
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	7	K	6/28/1990
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	7	K	6/28/1990
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	11	K	6/12/1991
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	11	K	6/12/1991
KY	KY DNR & DEP	DIX R NEAR DANVILLE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	11	K	6/12/1991
KY	KY DNR & DEP	DRY RUN BY US25 AT ROSEMONT FARM	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	6/5/1986
KY	KY DNR & DEP	DRY RUN BY US25 AT ROSEMONT FARM	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/5/1986
KY	KY DNR & DEP	DRY RUN BY US25 AT ROSEMONT FARM	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	6/5/1986
KY	KY DNR & DEP	DRY RUN BY US25 AT ROSEMONT FARM	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/5/1986
KY	KY DNR & DEP	EK FK CRK DARNELL AT KY 848	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	30	K	10/12/1983
KY	KY DNR & DEP	EK FK CRK DARNELL AT KY 848	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	EK FK CRK DARNELL AT KY 848	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	EK FK CRK DARNELL AT KY 848	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	ELK FK CRK AT KY 102 BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	30	K	10/12/1983
KY	KY DNR & DEP	ELK FK CRK AT KY 102 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	ELK FK CRK AT KY 102 BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	ELK FK CRK AT KY 102 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	ELK FK CRK CURTIS SMALLS RD BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	30	K	10/12/1983
KY	KY DNR & DEP	ELK FK CRK CURTIS SMALLS RD BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	ELK FK CRK CURTIS SMALLS RD BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	ELK FK CRK CURTIS SMALLS RD BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	ELK FK CRK /TRAILER PARK	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	30	K	10/12/1983
KY	KY DNR & DEP	ELK FK CRK /TRAILER PARK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	ELK FK CRK /TRAILER PARK	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	ELK FK CRK /TRAILER PARK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	ELKHORN CRK @ KNIGHTS BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	100	K	6/2/1986

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	KY DNR & DEP	ELKHORN CRK @ KNIGHTS BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/2/1986
KY	KY DNR & DEP	ELKHORN CRK @ KNIGHTS BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/2/1986
KY	KY DNR & DEP	ELKHORN CRK @ KNIGHTS BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/2/1986
KY	KY DNR & DEP	ELKHORN CRK AT COLSTONS LANE	CHLORDANE-(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	6/2/1986
KY	KY DNR & DEP	ELKHORN CRK AT COLSTONS LANE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/2/1986
KY	KY DNR & DEP	ELKHORN CRK AT COLSTONS LANE	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/2/1986
KY	KY DNR & DEP	ELKHORN CRK AT COLSTONS LANE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/2/1986
KY	KY DNR & DEP	ELKHORN CRK AT COLSTONS LANE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/28/1987
KY	KY DNR & DEP	ELKHORN CRK AT COLSTONS LANE	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/28/1987
KY	KY DNR & DEP	ELKHORN CRK AT COLSTONS LANE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/28/1987
KY	KY DNR & DEP	ELKHORN CRK AT US FISH HATCHERY	CHLORDANE-(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	111		6/2/1986
KY	KY DNR & DEP	ELKHORN CRK AT US FISH HATCHERY	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	16		6/2/1986
KY	KY DNR & DEP	ELKHORN CRK AT US FISH HATCHERY	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/2/1986
KY	KY DNR & DEP	ELKHORN CRK AT US FISH HATCHERY	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	14		6/2/1986
KY	KY DNR & DEP	ELKHORN CRK AT US FISH HATCHERY	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/28/1987
KY	KY DNR & DEP	ELKHORN CRK AT US FISH HATCHERY	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/28/1987
KY	KY DNR & DEP	ELKHORN CRK AT US FISH HATCHERY	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/28/1987
KY	KY DNR & DEP	HORSE LICK CRK NEAR LAMERO	CHLORDANE-(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	10/29/1986
KY	KY DNR & DEP	HORSE LICK CRK NEAR LAMERO	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/29/1986
KY	KY DNR & DEP	HORSE LICK CRK NEAR LAMERO	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	10/29/1986
KY	KY DNR & DEP	HORSE LICK CRK NEAR LAMERO	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/29/1986
KY	KY DNR & DEP	HORSE LICK CRK NEAR LAMERO	CHLORDANE-(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	7/12/1987
KY	KY DNR & DEP	HORSE LICK CRK NEAR LAMERO	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/12/1987
KY	KY DNR & DEP	HORSE LICK CRK NEAR LAMERO	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	7/12/1987
KY	KY DNR & DEP	HORSE LICK CRK NEAR LAMERO	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/12/1987
KY	KY DNR & DEP	HORSE LICK CRK NEAR LAMERO	CHLORDANE-(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	9/9/1987
KY	KY DNR & DEP	HORSE LICK CRK NEAR LAMERO	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/9/1987
KY	KY DNR & DEP	HORSE LICK CRK NEAR LAMERO	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/9/1987
KY	KY DNR & DEP	HORSE LICK CRK NEAR LAMERO	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/9/1987
KY	KY DNR & DEP	HUMPHREY BR/TERRELL SHELBY RD	CHLORDANE-(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	30	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY BR/TERRELL SHELBY RD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY BR/TERRELL SHELBY RD	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY BR/TERRELL SHELBY RD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK @GARRETT RD BRG	CHLORDANE-(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	30	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK @GARRETT RD BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK @GARRETT RD BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK @GARRETT RD BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK BARLOW BOTTOMS	CHLORDANE-(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	30	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK BARLOW BOTTOMS	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK BARLOW BOTTOMS	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK BARLOW BOTTOMS	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK HINKLEVILLE RD	CHLORDANE-(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	30	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK HINKLEVILLE RD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK HINKLEVILLE RD	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK HINKLEVILLE RD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK TERRELL SHELBY RD	CHLORDANE-(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	30	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK TERRELL SHELBY RD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK TERRELL SHELBY RD	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	HUMPHREY CRK TERRELL SHELBY RD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/6/1983
KY	USEPA SE WATER LAB	JEFFERSONTOWN STP/JEFFERSONTOWN	CHLORDANE--GAMMA, BOTTOM DEPOS, UG/KG	290		4/24/1980
KY	KY DNR & DEP	KENTUCKY R BELOW BAILEY RUN	CHLORDANE-(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	100	K	9/9/1986

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	KY DNR & DEP	KENTUCKY R BELOW BAILEY RUN	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/9/1986
KY	KY DNR & DEP	KENTUCKY R BELOW BAILEY RUN	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/9/1986
KY	KY DNR & DEP	KENTUCKY R BELOW BAILEY RUN	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/9/1986
KY	KY DNR & DEP	KINNICONICK CRK FORD OFF KY 2525	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	9/3/1986
KY	KY DNR & DEP	KINNICONICK CRK FORD OFF KY 2525	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/3/1986
KY	KY DNR & DEP	KINNICONICK CRK FORD OFF KY 2525	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/3/1986
KY	KY DNR & DEP	KINNICONICK CRK FORD OFF KY 2525	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/3/1986
KY	KY DNR & DEP	KINNICONICK CRK NEAR TANNERY	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	9/3/1986
KY	KY DNR & DEP	KINNICONICK CRK NEAR TANNERY	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/3/1986
KY	KY DNR & DEP	KINNICONICK CRK NEAR TANNERY	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/3/1986
KY	KY DNR & DEP	KINNICONICK CRK NEAR TANNERY	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/3/1986
KY	KY DNR & DEP	KY R @ MTH OF WILDCAT CR	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	100	K	9/9/1986
KY	KY DNR & DEP	KY R @ MTH OF WILDCAT CR	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/9/1986
KY	KY DNR & DEP	KY R @ MTH OF WILDCAT CR	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/9/1986
KY	KY DNR & DEP	KY R @ MTH OF WILDCAT CR	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/9/1986
KY	KY DNR & DEP	LANES RUN AT KY 460 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	LANES RUN AT KY 460 BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	LANES RUN AT KY 460 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	LIMESTONE CR. @ WALD PK & KY 11 BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	100	K	6/6/1985
KY	KY DNR & DEP	LIMESTONE CR. @ WALD PK & KY 11 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/6/1985
KY	KY DNR & DEP	LIMESTONE CR. @ WALD PK & KY 11 BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/6/1985
KY	KY DNR & DEP	LIMESTONE CR. @ WALD PK & KY 11 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/6/1985
KY	KY DNR & DEP	LIMESTONE CRK ABOVE US 68 BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	100	K	6/6/1985
KY	KY DNR & DEP	LIMESTONE CRK ABOVE US 68 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/6/1985
KY	KY DNR & DEP	LIMESTONE CRK ABOVE US 68 BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/6/1985
KY	KY DNR & DEP	LIMESTONE CRK ABOVE US 68 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/6/1985
KY	KY DNR & DEP	LIMESTONE CRK OFF KY 12	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	100	K	6/6/1985
KY	KY DNR & DEP	LIMESTONE CRK OFF KY 13	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/6/1985
KY	KY DNR & DEP	LIMESTONE CRK OFF KY 14	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/6/1985
KY	KY DNR & DEP	LIMESTONE CRK OFF KY 15	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/6/1985
KY	KY DNR & DEP	L SANDY R AT ARGILLITE	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	12/10/1987
KY	KY DNR & DEP	L SANDY R AT ARGILLITE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	12/10/1987
KY	KY DNR & DEP	L SANDY R AT ARGILLITE	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	12/10/1987
KY	KY DNR & DEP	L SANDY R AT ARGILLITE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	12/10/1987
KY	KY DNR & DEP	L SANDY R AT ARGILLITE	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	8/10/1988
KY	KY DNR & DEP	L SANDY R AT ARGILLITE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	8/10/1988
KY	KY DNR & DEP	L SANDY R AT ARGILLITE	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	8/10/1988
KY	KY DNR & DEP	L SANDY R AT ARGILLITE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	8/10/1988
KY	KY DNR & DEP	L SANDY R AT ARGILLITE	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	9	K	7/19/1990
KY	KY DNR & DEP	L SANDY R AT ARGILLITE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	9	K	7/19/1990
KY	KY DNR & DEP	L SANDY R AT ARGILLITE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	9	K	7/19/1990
KY	KY DNR & DEP	L YELLOW CRK ABOVE US 25E BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	100	K	6/5/1985
KY	KY DNR & DEP	L YELLOW CRK ABOVE US 25E BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/5/1985
KY	KY DNR & DEP	L YELLOW CRK ABOVE US 25E BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/5/1985
KY	KY DNR & DEP	L YELLOW CRK ABOVE US 25E BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/5/1985
KY	KY DNR & DEP	MCCONNELL RUN OFF WHITE OAK RD	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	MCCONNELL RUN OFF WHITE OAK RD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	MCCONNELL RUN OFF WHITE OAK RD	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	MCCONNELL RUN OFF WHITE OAK RD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	30	K	2/10/1984
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	2/10/1984

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	2/10/1984
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	2/10/1984
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	100	K	7/1/1986
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/1/1986
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	7/1/1986
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/1/1986
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	8/11/1988
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	8/11/1988
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	8/11/1988
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	8/11/1988
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	6	K	8/11/1989
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	6	K	8/11/1989
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	6	K	8/11/1989
KY	KY DNR & DEP	MIDDLE FK KENTUCKY R @ TALLEGA	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	6	K	8/11/1989
KY	KY DNR & DEP	MILLERS CRK AT CRYSTAL	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	MILLERS CRK AT CRYSTAL	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	MILLERS CRK AT CRYSTAL	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	MILLERS CRK AT CRYSTAL	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	MILLERS CRK AT KY 1571 BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	MILLERS CRK AT KY 1571 BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	MILLERS CRK AT KY 1571 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	MILLERS CRK AT KY 1571 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	MILLERS CRK AT KY 1571 BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	MILLERS CRK AT KY 1571 BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	MILLERS CRK AT KY 1571 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	MILLERS CRK AT KY 1571 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/15/1985
KY	KY DNR & DEP	MILLERS CRK AT KY 1571 BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	7/24/1985
KY	KY DNR & DEP	MILLERS CRK AT KY 1571 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/24/1985
KY	KY DNR & DEP	MILLERS CRK AT KY 1571 BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	7/24/1985
KY	KY DNR & DEP	MILLERS CRK AT KY 1571 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/24/1985
KY	USEPA SE WATER LAB	MT WASHINGTON STP/MT WASHINGTON	CHLORDANE--GAMMA, BOTTOM DEPOS, UG/KG	150		4/23/1980
KY	KY DNR & DEP	MUD R ABOVE DAM	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	100	K	9/5/1985
KY	KY DNR & DEP	MUD R ABOVE DAM	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	9/23/1985
KY	KY DNR & DEP	MUD R ABOVE DAM	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/23/1985
KY	KY DNR & DEP	MUD R ABOVE DAM	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/23/1985
KY	KY DNR & DEP	MUD R ABOVE DAM	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/23/1985
KY	KY DNR & DEP	MUD R AT BEECH POND	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	9/23/1985
KY	KY DNR & DEP	MUD R AT BEECH POND	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/23/1985
KY	KY DNR & DEP	MUD R AT BEECH POND	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/23/1985
KY	KY DNR & DEP	MUD R AT BEECH POND	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/23/1985
KY	KY DNR & DEP	MUD R AT BEECH POND	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	50	K	6/4/1986
KY	KY DNR & DEP	MUD R AT BEECH POND	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	50	K	6/4/1986
KY	KY DNR & DEP	MUD R AT BEECH POND	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	50	K	6/4/1986
KY	KY DNR & DEP	MUD R AT BEECH POND	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	50	K	6/4/1986
KY	KY DNR & DEP	MUD R AT KY 1040 BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	100	K	9/5/1985
KY	KY DNR & DEP	MUD R AT KY 1040 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/5/1985
KY	KY DNR & DEP	MUD R AT KY 1040 BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/5/1985
KY	KY DNR & DEP	MUD R AT KY 1040 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/5/1985
KY	KY DNR & DEP	MUD R @ KY 1153 BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	100	K	9/5/1985
KY	KY DNR & DEP	MUD R @ KY 1153 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/5/1985
KY	KY DNR & DEP	MUD R @ KY 1153 BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/5/1985

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	KY DNR & DEP	MUD R @ KY 1153 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/5/1985
KY	KY DNR & DEP	MUD R AT KY 949 BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	MUD R AT KY 949 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	MUD R AT KY 949 BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	MUD R AT KY 949 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	MUD R AT MTH	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	0.01	K	9/23/1985
KY	KY DNR & DEP	MUD R AT MTH	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	0.01	K	9/23/1985
KY	KY DNR & DEP	MUD R AT MTH	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	0.01	K	9/23/1985
KY	KY DNR & DEP	MUD R AT MTH	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	0.01	K	9/23/1985
KY	KY DNR & DEP	MUD R NEAR COOPERSTOWN	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	100	K	9/5/1985
KY	KY DNR & DEP	MUD R NEAR COOPERSTOWN	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	50	K	9/5/1985
KY	KY DNR & DEP	MUD R NEAR COOPERSTOWN	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	50	K	9/5/1985
KY	KY DNR & DEP	MUD R NEAR COOPERSTOWN	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	50	K	9/5/1985
KY	KY DNR & DEP	N ELKHORN/ABOVE TRIMBLE BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	N ELKHORN/ABOVE TRIMBLE BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	N ELKHORN/ABOVE TRIMBLE BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	N ELKHORN/ABOVE TRIMBLE BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	N ELKHORN/ABOVE TRIMBLE BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/28/1987
KY	KY DNR & DEP	N ELKHORN/ABOVE TRIMBLE BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/28/1987
KY	KY DNR & DEP	N ELKHORN/ABOVE TRIMBLE BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/28/1987
KY	KY DNR & DEP	N ELKHORN @ CRUMBAUGH BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	6/9/1986
KY	KY DNR & DEP	N ELKHORN @ CRUMBAUGH BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/9/1986
KY	KY DNR & DEP	N ELKHORN @ CRUMBAUGH BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/9/1986
KY	KY DNR & DEP	N ELKHORN @ CRUMBAUGH BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/9/1986
KY	KY DNR & DEP	N ELKHORN AT DAM BY ELKVIEW RD.	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	N ELKHORN AT DAM BY ELKVIEW RD.	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	N ELKHORN AT DAM BY ELKVIEW RD.	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	N ELKHORN AT DAM BY ELKVIEW RD.	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	N ELKHORN AT DAM BY ELKVIEW RD.	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN AT DAM BY ELKVIEW RD.	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN AT DAM BY ELKVIEW RD.	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN AT DEGARIS MILL RD.	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	6/5/1986
KY	KY DNR & DEP	N ELKHORN AT DEGARIS MILL RD.	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/5/1986
KY	KY DNR & DEP	N ELKHORN AT DEGARIS MILL RD.	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/5/1986
KY	KY DNR & DEP	N ELKHORN AT DEGARIS MILL RD.	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/5/1986
KY	KY DNR & DEP	N ELKHORN AT DEGARIS MILL RD.	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN AT DEGARIS MILL RD.	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN AT DEGARIS MILL RD.	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN AT JOHNSON MILL RD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN AT JOHNSON MILL RD	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN AT JOHNSON MILL RD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN AT RUSSEL CAVE BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	6/9/1986
KY	KY DNR & DEP	N ELKHORN AT RUSSEL CAVE BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/9/1986
KY	KY DNR & DEP	N ELKHORN AT RUSSEL CAVE BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/9/1986
KY	KY DNR & DEP	N ELKHORN AT RUSSEL CAVE BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/9/1986
KY	KY DNR & DEP	N ELKHORN AT RUSSEL CAVE BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN AT RUSSEL CAVE BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN AT RUSSEL CAVE BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN @ SWITZER BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	N ELKHORN @ SWITZER BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	N ELKHORN @ SWITZER BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/3/1986

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	KY DNR & DEP	N ELKHORN @ SWITZER BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	N ELKHORN @ WHITE OAK BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	N ELKHORN @ WHITE OAK BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	N ELKHORN @ WHITE OAK BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	N ELKHORN @ WHITE OAK BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	N ELKHORN BY US 460 AT DOG POUND	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	100	K	6/4/1986
KY	KY DNR & DEP	N ELKHORN BY US 460 AT DOG POUND	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	N ELKHORN BY US 460 AT DOG POUND	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	N ELKHORN BY US 460 AT DOG POUND	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	N ELKHORN BY US 460 AT DOG POUND	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN BY US 460 AT DOG POUND	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN BY US 460 AT DOG POUND	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN CRK @ JOHNSTON RD BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	6/9/1986
KY	KY DNR & DEP	N ELKHORN CRK @ JOHNSTON RD BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/9/1986
KY	KY DNR & DEP	N ELKHORN CRK @ JOHNSTON RD BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	6/9/1986
KY	KY DNR & DEP	N ELKHORN CRK @ JOHNSTON RD BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/9/1986
KY	KY DNR & DEP	N ELKHORN CRK @ JOHNSTON RD BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	6/10/1986
KY	KY DNR & DEP	N ELKHORN CRK @ JOHNSTON RD BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/10/1986
KY	KY DNR & DEP	N ELKHORN CRK @ JOHNSTON RD BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	6/10/1986
KY	KY DNR & DEP	N ELKHORN CRK @ JOHNSTON RD BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/10/1986
KY	KY DNR & DEP	N ELKHORN CRK @ JOHNSTON RD BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN CRK @ JOHNSTON RD BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N ELKHORN CRK @ JOHNSTON RD BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/29/1987
KY	KY DNR & DEP	N FK KENTUCKY R AT JACKSON	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	30	K	2/10/1984
KY	KY DNR & DEP	N FK KENTUCKY R AT JACKSON	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	2/10/1984
KY	KY DNR & DEP	N FK KENTUCKY R AT JACKSON	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	2/10/1984
KY	KY DNR & DEP	N FK KENTUCKY R AT JACKSON	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	2/10/1984
KY	KY DNR & DEP	N FK KENTUCKY R AT JACKSON	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	100	K	7/1/1986
KY	KY DNR & DEP	N FK KENTUCKY R AT JACKSON	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/1/1986
KY	KY DNR & DEP	N FK KENTUCKY R AT JACKSON	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	7/1/1986
KY	KY DNR & DEP	N FK KENTUCKY R AT JACKSON	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/1/1986
KY	KY DNR & DEP	N FK KENTUCKY R AT JACKSON	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	10/30/1990
KY	KY DNR & DEP	N FK KENTUCKY R AT JACKSON	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/30/1990
KY	KY DNR & DEP	N FK KENTUCKY R AT JACKSON	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/30/1990
KY	USEPA SE WATER LAB	PARIS STP AT PARIS KY TO STONER CR	CHLORDANE--GAMMA, BOTTOM DEPOS, UG/KG	570		5/27/1980
KY	USEPA SE WATER LAB	PARIS STP AT PARIS KY TO STONER CR	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	560		5/27/1980
KY	USEPA SE WATER LAB	RADCLIFF STP @ RADCLIFF KY	CHLORDANE--GAMMA, BOTTOM DEPOS, UG/KG	770		6/4/1980
KY	KY DNR & DEP	RED R AT CLAY CITY	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	8/9/1988
KY	KY DNR & DEP	RED R AT CLAY CITY	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	8/9/1988
KY	KY DNR & DEP	RED R AT CLAY CITY	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	8/9/1988
KY	KY DNR & DEP	RED R AT CLAY CITY	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	8/9/1988
KY	KY DNR & DEP	RED R @TENNESSEE STATE LINE RD	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	30	K	10/12/1983
KY	KY DNR & DEP	RED R @TENNESSEE STATE LINE RD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	RED R @TENNESSEE STATE LINE RD	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	RED R @TENNESSEE STATE LINE RD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	RED R NEAR KY 91 BRG BELOW DAM	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	30	K	10/12/1983
KY	KY DNR & DEP	RED R NEAR KY 91 BRG BELOW DAM	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	RED R NEAR KY 91 BRG BELOW DAM	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	RED R NEAR KY 91 BRG BELOW DAM	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/12/1983
KY	USEPA SE WATER LAB	RICHMOND DREAMING CR STP	CHLORDANE--GAMMA, BOTTOM DEPOS, UG/KG	360		5/29/1980
KY	USEPA SE WATER LAB	RICHMOND DREAMING CR STP	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	270		5/29/1980

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	KY DNR & DEP	ROSS CRK .35 KM SSW OF KY 852	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	30	K	11/1/1982
KY	KY DNR & DEP	ROSS CRK .35 KM SSW OF KY 853	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	11/1/1982
KY	KY DNR & DEP	ROSS CRK .35 KM SSW OF KY 854	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	11/1/1982
KY	KY DNR & DEP	ROSS CRK .35 KM SSW OF KY 855	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	11/1/1982
KY	KY DNR & DEP	ROSS CRK/ABOVE BUCK LICK BRANCH	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	30	K	11/1/1982
KY	KY DNR & DEP	ROSS CRK/ABOVE BUCK LICK BRANCH	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	11/1/1982
KY	KY DNR & DEP	ROSS CRK/ABOVE BUCK LICK BRANCH	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	11/1/1982
KY	KY DNR & DEP	ROSS CRK/ABOVE BUCK LICK BRANCH	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	11/1/1982
KY	KY DNR & DEP	ROSS CRK /BELOW BUCK LICK CRK	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	30	K	11/1/1982
KY	KY DNR & DEP	ROSS CRK /BELOW BUCK LICK CRK	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	11/1/1982
KY	KY DNR & DEP	ROSS CRK /BELOW BUCK LICK CRK	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	11/1/1982
KY	KY DNR & DEP	ROSS CRK /BELOW BUCK LICK CRK	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	11/1/1982
KY	KY DNR & DEP	RUIN CRK AT KY556 BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	10	K	10/30/1985
KY	KY DNR & DEP	RUIN CRK AT KY556 BRG	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/30/1985
KY	KY DNR & DEP	RUIN CRK AT KY556 BRG	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/30/1985
KY	KY DNR & DEP	RUIN CRK AT KY556 BRG	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/30/1985
KY	KY DNR & DEP	S FK RED R /ADAIRVILLE	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	30	K	10/12/1983
KY	KY DNR & DEP	S FK RED R /ADAIRVILLE	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	S FK RED R /ADAIRVILLE	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	S FK RED R /ADAIRVILLE	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	SHARPS BRANCH/ABOVE ARROW SPRG	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	2	K	3/18/1983
KY	KY DNR & DEP	SHARPS BRANCH/ABOVE ARROW SPRG	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	6	K	3/18/1983
KY	KY DNR & DEP	SHARPS BRANCH/ABOVE ARROW SPRG	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	2	K	3/18/1983
KY	KY DNR & DEP	SHARPS BRANCH/ABOVE ARROW SPRG	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	3/18/1983
KY	KY DNR & DEP	S ELKHORN CRK AT SCRUGGS LN	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	25		8/28/1981
KY	KY DNR & DEP	S ELKHORN CRK AT SCRUGGS LN	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	11		8/28/1981
KY	KY DNR & DEP	S ELKHORN CRK AT SCRUGGS LN	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	7.1		8/28/1981
KY	KY DNR & DEP	S ELKHORN CRK AT SCRUGGS LN	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	6.9		8/28/1981
KY	KY DNR & DEP	S ELKHORN CRK AT SCRUGGS LN	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	S ELKHORN CRK AT SCRUGGS LN	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	S ELKHORN CRK AT SCRUGGS LN	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	S ELKHORN CRK AT SCRUGGS LN	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/3/1986
KY	KY DNR & DEP	S ELKHORN CRK AT SCRUGGS LN	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/28/1987
KY	KY DNR & DEP	S ELKHORN CRK AT SCRUGGS LN	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	9/28/1987
KY	KY DNR & DEP	S ELKHORN CRK AT SCRUGGS LN	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/28/1987
KY	KY DNR & DEP	S ELKHORN CRK BROWNS MILL RD	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	18		8/27/1981
KY	KY DNR & DEP	S ELKHORN CRK BROWNS MILL RD	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	7.1		8/27/1981
KY	KY DNR & DEP	S ELKHORN CRK BROWNS MILL RD	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	3.8		8/27/1981
KY	KY DNR & DEP	S ELKHORN CRK BROWNS MILL RD	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	6.8		8/27/1981
KY	KY DNR & DEP	S ELKHORN CRK/ABOVE TOWN BR	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	13		8/26/1981
KY	KY DNR & DEP	S ELKHORN CRK/ABOVE TOWN BR	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	5.6		8/26/1981
KY	KY DNR & DEP	S ELKHORN CRK/ABOVE TOWN BR	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	5.3		8/26/1981
KY	KY DNR & DEP	S ELKHORN CRK/ABOVE TOWN BR	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	1.9		8/26/1981
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	49		3/15/1984
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	3/15/1984
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	21		3/15/1984
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	30		8/23/1984
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	8/23/1984
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE-TRANS ISOMER, BOTTOM DEP, UG/KG	30		8/23/1984
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE-CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	8/28/1984
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE-NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	8/28/1984

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	8/28/1984
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	8/29/1984
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	8/29/1984
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	8/29/1984
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	8/29/1984
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	9	K	8/11/1989
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	9	K	8/11/1989
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	9	K	8/11/1989
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	9	K	8/11/1989
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	7	K	6/27/1990
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	15		6/27/1990
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	18		6/27/1990
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	13	K	6/13/1991
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	13	K	6/13/1991
KY	KY DNR & DEP	S ELKHORN CRK NEAR MIDWAY	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	13	K	6/13/1991
KY	KY DNR & DEP	S FK JUST ABOVE MIDDLE FK	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	S FK JUST ABOVE MIDDLE FK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	S FK JUST ABOVE MIDDLE FK	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	S FK JUST ABOVE MIDDLE FK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	S FK KENTUCKY R @ BOONEVILLE	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	30	K	2/10/1984
KY	KY DNR & DEP	S FK KENTUCKY R @ BOONEVILLE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	2/10/1984
KY	KY DNR & DEP	S FK KENTUCKY R @ BOONEVILLE	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	2/10/1984
KY	KY DNR & DEP	S FK KENTUCKY R @ BOONEVILLE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	2/10/1984
KY	KY DNR & DEP	S FK KENTUCKY R @ BOONEVILLE	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	100	K	7/1/1986
KY	KY DNR & DEP	S FK KENTUCKY R @ BOONEVILLE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/1/1986
KY	KY DNR & DEP	S FK KENTUCKY R @ BOONEVILLE	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	7/1/1986
KY	KY DNR & DEP	S FK KENTUCKY R @ BOONEVILLE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/1/1986
KY	KY DNR & DEP	S FK KENTUCKY R @ BOONEVILLE	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	11	K	10/30/1990
KY	KY DNR & DEP	S FK KENTUCKY R @ BOONEVILLE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	11	K	10/30/1990
KY	KY DNR & DEP	S FK KENTUCKY R @ BOONEVILLE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	11	K	10/30/1990
KY	KY DNR & DEP	S FK OFF KY1639	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	S FK OFF KY1639	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	S FK OFF KY1639	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	S FK OFF KY1639	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	S FK RED R/ABOVE STUMP CAVE	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	S FK RED R/ABOVE STUMP CAVE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	S FK RED R/ABOVE STUMP CAVE	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	S FK RED R/ABOVE STUMP CAVE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	S FK RED R STATE LINE RD	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	30	K	10/12/1983
KY	KY DNR & DEP	S FK RED R STATE LINE RD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	S FK RED R STATE LINE RD	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	S FK RED R STATE LINE RD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	STATION CAMP CRK/JACKSON CO. LINE	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	7/31/1985
KY	KY DNR & DEP	STATION CAMP CRK/JACKSON CO. LINE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/31/1985
KY	KY DNR & DEP	STATION CAMP CRK/JACKSON CO. LINE	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	7/31/1985
KY	KY DNR & DEP	STATION CAMP CRK/JACKSON CO. LINE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/31/1985
KY	KY DNR & DEP	STORM DITCH @ WALD MANUFACTURING	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	100	K	6/6/1985
KY	KY DNR & DEP	STORM DITCH @ WALD MANUFACTURING	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/6/1985
KY	KY DNR & DEP	STORM DITCH @ WALD MANUFACTURING	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	6/6/1985
KY	KY DNR & DEP	STORM DITCH @ WALD MANUFACTURING	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/6/1985
KY	KY DNR & DEP	S FK RED R/ABOVE STUMP CAVE	CHLORDANE-(TECH MIX&METABS),SEDMTS , DRY WGT,UG/KG	10	K	10/1/1984

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	KY DNR & DEP	S FK RED R/ABOVE STUMP CAVE	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	S FK RED R/ABOVE STUMP CAVE	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	S FK RED R/ABOVE STUMP CAVE	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/1/1984
KY	KY DNR & DEP	TOWN BRANCH BELOW DITCH	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	300000	K	6/4/1986
KY	KY DNR & DEP	TOWN BRANCH BELOW DITCH	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	50000	K	6/4/1986
KY	KY DNR & DEP	TOWN BRANCH BELOW DITCH	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	50000	K	6/4/1986
KY	KY DNR & DEP	TOWN BRANCH BELOW DITCH	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	50000	K	6/4/1986
KY	KY DNR & DEP	TOWN BRANCH/CONCORD RD. BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	50	K	9/23/1985
KY	KY DNR & DEP	TOWN BRANCH/CONCORD RD. BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	50	K	9/23/1985
KY	KY DNR & DEP	TOWN BRANCH/CONCORD RD. BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	50	K	9/23/1985
KY	KY DNR & DEP	TOWN BRANCH/CONCORD RD. BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	50	K	9/23/1985
KY	KY DNR & DEP	TRADEWATER R/2.7 MILES ABOVE MTH	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	2	K	12/15/1981
KY	KY DNR & DEP	TRADEWATER R/2.7 MILES ABOVE MTH	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	12/15/1981
KY	KY DNR & DEP	TRADEWATER R/2.7 MILES ABOVE MTH	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	2	K	12/15/1981
KY	KY DNR & DEP	TRADEWATER R/2.7 MILES ABOVE MTH	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	12/15/1981
KY	KY DNR & DEP	TRADEWATER R @ KY 1220 BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	2	K	12/9/1981
KY	KY DNR & DEP	TRADEWATER R @ KY 1220 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	12/9/1981
KY	KY DNR & DEP	TRADEWATER R @ KY 1220 BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	2	K	12/9/1981
KY	KY DNR & DEP	TRADEWATER R @ KY 1220 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	12/9/1981
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	30	K	10/3/1983
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/3/1983
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	10/3/1983
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/3/1983
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	7/24/1985
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/24/1985
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	7/24/1985
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/24/1985
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	100	K	6/26/1986
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/26/1986
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/26/1986
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/26/1986
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	6/13/1987
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/13/1987
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/13/1987
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/13/1987
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	7/30/1987
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/30/1987
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	7/30/1987
KY	KY DNR & DEP	TRADEWATER R AT OLNEY	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/30/1987
KY	KY DNR & DEP	TRADEWATER R/HOPKINS PARK BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	2	K	12/7/1981
KY	KY DNR & DEP	TRADEWATER R/HOPKINS PARK BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	12/7/1981
KY	KY DNR & DEP	TRADEWATER R/HOPKINS PARK BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	2	K	12/7/1981
KY	KY DNR & DEP	TRADEWATER R/HOPKINS PARK BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	12/7/1981
KY	KY DNR & DEP	TRADEWATER R NEAR SULLIVAN	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	8	K	10/31/1991
KY	KY DNR & DEP	TRADEWATER R NEAR SULLIVAN	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	8	K	10/31/1991
KY	KY DNR & DEP	TRADEWATER R NEAR SULLIVAN	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	8	K	10/31/1991
KY	KY DNR & DEP	TRAMMEL FK AT KY 240 BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	7/13/1984
KY	KY DNR & DEP	TRAMMEL FK AT KY 240 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/13/1984
KY	KY DNR & DEP	TRAMMEL FK AT KY 240 BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	7/13/1984
KY	KY DNR & DEP	TRAMMEL FK AT KY 240 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/13/1984
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	12/10/1987

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	12/10/1987
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	12/10/1987
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	12/10/1987
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	6	K	7/18/1990
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	6	K	7/18/1990
KY	KY DNR & DEP	TYGARTS CRK AT LOAD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	6	K	7/18/1990
KY	KY DNR & DEP	TYGARTS CRK/MTH OF LEATHERWOOD CRK	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	2	K	11/3/1981
KY	KY DNR & DEP	TYGARTS CRK/MTH OF LEATHERWOOD CRK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	11/3/1981
KY	KY DNR & DEP	TYGARTS CRK/MTH OF LEATHERWOOD CRK	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	2	K	11/3/1981
KY	KY DNR & DEP	TYGARTS CRK/MTH OF LEATHERWOOD CRK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	11/3/1981
KY	KY DNR & DEP	TYGARTS CRK/UPSTREAM COVERED BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	11/10/1982
KY	KY DNR & DEP	TYGARTS CRK/UPSTREAM COVERED BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	5	K	11/10/1982
KY	KY DNR & DEP	TYGARTS CRK/UPSTREAM COVERED BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	5	K	11/10/1982
KY	KY DNR & DEP	TYGARTS CRK/UPSTREAM COVERED BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	5	K	11/10/1982
KY	KY DNR & DEP	TYGARTS CRK UPSTREAM OF US 60 BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	2	K	11/2/1981
KY	KY DNR & DEP	TYGARTS CRK UPSTREAM OF US 60 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	2	K	11/2/1981
KY	KY DNR & DEP	TYGARTS CRK UPSTREAM OF US 60 BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	2	K	11/2/1981
KY	KY DNR & DEP	TYGARTS CRK UPSTREAM OF US 60 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	2	K	11/2/1981
KY	KY DNR & DEP	UT TO BRUSHY FK AT KY 32 BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	100	K	9/3/1985
KY	KY DNR & DEP	UT TO BRUSHY FK AT KY 32 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	UT TO BRUSHY FK AT KY 32 BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	UT TO BRUSHY FK AT KY 32 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	UT TO BRUSHY FK AT RR BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	100	K	9/3/1985
KY	KY DNR & DEP	UT TO BRUSHY FK AT RR BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	UT TO BRUSHY FK AT RR BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	UT TO BRUSHY FK AT RR BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/3/1985
KY	KY DNR & DEP	UT TO CEDAR BROOK	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	100	K	9/15/1986
KY	KY DNR & DEP	UT TO CEDAR BROOK	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	9/15/1986
KY	KY DNR & DEP	UT TO CEDAR BROOK	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	9/15/1986
KY	KY DNR & DEP	UT TO CEDAR BROOK	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	9/15/1986
KY	KY DNR & DEP	UT TO N ELKHORN/BRYAN STATION BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	6/10/1986
KY	KY DNR & DEP	UT TO N ELKHORN/BRYAN STATION BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/10/1986
KY	KY DNR & DEP	UT TO N ELKHORN/BRYAN STATION BRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	6/10/1986
KY	KY DNR & DEP	UT TO N ELKHORN/BRYAN STATION BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/10/1986
KY	KY DNR & DEP	W. FK. DRAKES CRK @ WOODY ADKINS RD	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	7/13/1984
KY	KY DNR & DEP	W. FK. DRAKES CRK @ WOODY ADKINS RD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/13/1984
KY	KY DNR & DEP	W. FK. DRAKES CRK @ WOODY ADKINS RD	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	7/13/1984
KY	KY DNR & DEP	W. FK. DRAKES CRK @ WOODY ADKINS RD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/13/1984
KY	KY DNR & DEP	WAR FK AT TURKEY FOOT CAMPGROUND	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	10	K	7/31/1985
KY	KY DNR & DEP	WAR FK AT TURKEY FOOT CAMPGROUND	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	7/31/1985
KY	KY DNR & DEP	WAR FK AT TURKEY FOOT CAMPGROUND	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	10	K	7/31/1985
KY	KY DNR & DEP	WAR FK AT TURKEY FOOT CAMPGROUND	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	7/31/1985
KY	KY DNR & DEP	W FK DRAKES CRK AT SPRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	300	K	7/13/1984
KY	KY DNR & DEP	W FK DRAKES CRK AT SPRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	300	K	7/13/1984
KY	KY DNR & DEP	W FK DRAKES CRK AT SPRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	300	K	7/13/1984
KY	KY DNR & DEP	W FK DRAKES CRK AT SPRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	50	K	2/20/1985
KY	KY DNR & DEP	W FK DRAKES CRK AT SPRG	CHLORDANE--NONACHLOR, TRANS ISO, BOT DEP, UG/KG	50	K	2/20/1985
KY	KY DNR & DEP	W FK DRAKES CRK AT SPRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	50	K	2/20/1985
KY	KY DNR & DEP	WHIPPORWILL CRK 68 80 BRG	CHLORDANE--(TECH MIX&METABS), SEDMTS, DRY WGT, UG/KG	30	K	10/12/1983
KY	KY DNR & DEP	WHIPPORWILL CRK 68 80 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/12/1983

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
KY	KY DNR & DEP	WHIPPORWILL CRK 68 80 BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	WHIPPORWILL CRK 68 80 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	WHIPPORWILL CRK KY 96 BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	30	K	10/12/1983
KY	KY DNR & DEP	WHIPPORWILL CRK KY 96 BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	WHIPPORWILL CRK KY 96 BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	WHIPPORWILL CRK KY 96 BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/12/1983
KY	KY DNR & DEP	WOLF LICK CRK @ IRON MOUNTAIN BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	WOLF LICK CRK @ IRON MOUNTAIN BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	WOLF LICK CRK @ IRON MOUNTAIN BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	WOLF LICK CRK @ IRON MOUNTAIN BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/4/1986
KY	KY DNR & DEP	YELLOW CRK BELOW L&N BRG	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	100	K	6/5/1985
KY	KY DNR & DEP	YELLOW CRK BELOW L&N BRG	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/5/1985
KY	KY DNR & DEP	YELLOW CRK BELOW L&N BRG	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/5/1985
KY	KY DNR & DEP	YELLOW CRK BELOW L&N BRG	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	6/5/1985
KY	KY DNR & DEP	YELLOW CRK BTWN US 25E & LN RAILRD	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	100	K	6/5/1985
KY	KY DNR & DEP	YELLOW CRK BTWN US 25E & LN RAILRD	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	6/5/1985
KY	KY DNR & DEP	YELLOW CRK BTWN US 25E & LN RAILRD	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	6/5/1985
KY	KY DNR & DEP	YELLOW CRK BTWN US 25E & LN RAILRD	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	6/5/1985
KY	KY DNR & DEP	YELLOW CRK OFF KY 189	CHLORDANE-(TECH MIX&METABS),SEDMTS ,DRY WGT,UG/KG	30	K	10/6/1983
KY	KY DNR & DEP	YELLOW CRK OFF KY 190	CHLORDANE--CIS ISOMER BOTTOM DEPOS, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	YELLOW CRK OFF KY 191	CHLORDANE--TRANS ISOMER, BOTTOM DEP, UG/KG	10	K	10/6/1983
KY	KY DNR & DEP	YELLOW CRK OFF KY 192	CHLORDANE--NONACHLOR,TRANS ISO,BOT DEP, UG/KG	10	K	10/6/1983
WHOLE WATER DATA						
IL	USEPA HQ	SCALES MOUND STW/VILLAGE HALL	CHLORDANE--TRANS ISOMER,WHOLE WATER (UG/L)	0.01	K	4/14/1987
IL	USEPA HQ	SCALES MOUND STW/VILLAGE HALL	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.02	K	4/14/1987
IL	USEPA HQ	SCALES MOUND STW/VILLAGE HALL	CHLORDANE--TRANS ISOMER,WHOLE WATER (UG/L)	0.01	K	5/19/1987
IL	USEPA HQ	SCALES MOUND STW/VILLAGE HALL	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.02	K	5/19/1987
IL	USEPA HQ	SCALES MOUND STW/VILLAGE HALL	CHLORDANE--TRANS ISOMER,WHOLE WATER (UG/L)	0.01	K	6/30/1987
IL	USEPA HQ	SCALES MOUND STW/VILLAGE HALL	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.02	K	6/30/1987
IL	USEPA HQ	SCALES MOUND STW/VILLAGE HALL	CHLORDANE--TRANS ISOMER,WHOLE WATER (UG/L)	0.01	K	8/4/1987
IL	USEPA HQ	SCALES MOUND STW/VILLAGE HALL	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.02	K	8/4/1987
IL	USEPA HQ	SCALES MOUND STW/VILLAGE HALL	CHLORDANE--TRANS ISOMER,WHOLE WATER (UG/L)	0.01	K	10/6/1987
IL	USEPA HQ	SCALES MOUND STW/VILLAGE HALL	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.02	K	10/6/1987
IL	USEPA HQ	SCALES MOUND STW/VILLAGE HALL	CHLORDANE--TRANS ISOMER,WHOLE WATER (UG/L)	0.01	K	1/12/1988
IL	USEPA HQ	SCALES MOUND STW/VILLAGE HALL	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.02	K	1/12/1988
IL	IL EPA	WELL 3 500 GPM LINE SHAFT	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.04	K	9/29/1992
IN	IN BRD OF HEALTH	TIPPECANOE R-US 31 N OF TOWN MI PT 107	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	01/26/90
IN	IN BRD OF HEALTH	TIPPECANOE R-US 31 N OF TOWN MI PT 107	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	03/30/89
IN	IN BRD OF HEALTH	TIPPECANOE R-US 31 N OF TOWN MI PT 107	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	04/23/92
IN	IN BRD OF HEALTH	TIPPECANOE R-US 31 N OF TOWN MI PT 107	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	04/27/90
IN	IN BRD OF HEALTH	TIPPECANOE R-US 31 N OF TOWN MI PT 107	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	06/23/89
IN	IN BRD OF HEALTH	TIPPECANOE R-US 31 N OF TOWN MI PT 107	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	07/22/91
IN	IN BRD OF HEALTH	TIPPECANOE R-US 31 N OF TOWN MI PT 107	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	07/28/92
IN	IN BRD OF HEALTH	TIPPECANOE R-US 31 N OF TOWN MI PT 107	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	09/21/90
IN	IN BRD OF HEALTH	TIPPECANOE R-US 31 N OF TOWN MI PT 107	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	09/22/89
IN	IN BRD OF HEALTH	TIPPECANOE R-US 31 N OF TOWN MI PT 107	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	10/24/91
IN	IN BRD OF HEALTH	TIPPECANOE R-US 31 N OF TOWN MI PT 107	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	11/18/92
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	01/02/90
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	01/02/92
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	03/03/92
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	03/07/89

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STORET DATABASE 1980-1992						
STATE	AGENCY	LOCATION	CHLORDANE PARAMETER	VALUE	CODE*	DATE
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	03/21/91
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	05/03/90
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	06/13/91
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	06/17/92
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	06/27/89
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	09/05/89
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	09/10/91
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	09/28/92
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	10/10/90
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	12/03/92
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	12/05/90
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	12/27/88
IN	IN BRD OF HEALTH	WABASH R-LAFAYETTE S.R. 225	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.5	K	12/27/88
KY	USEPA HQ	ASHLAND OIL, CATLETTSBURG RE	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	B F GOODRICH CHEM LOUISVILLE	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	BORDEN CHEM LOUISVILLE	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	CALGON CORP SAVAGE BR PLT	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.1	K	6/1/1983
KY	KY DNR & DEP	CUSTOM RESINS-HENDERSON	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	DOW CORNING CARROLLTON	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.03	K	6/1/1983
KY	USEPA HQ	DOW CORNING CARROLLTON	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	10	K	6/1/1983
KY	USEPA HQ	DU PONT WURLAND PLT	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	OLIN CORP/BRANDENBURG	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	OLIN CORP/BRANDENBURG	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	OLIN CORP/BRANDENBURG	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	OLIN CORP/BRANDENBURG	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	OLIN CORP/BRANDENBURG	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	OLIN CORP/BRANDENBURG	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	OLIN CORP/BRANDENBURG	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	OLIN CORP/BRANDENBURG	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	OLIN CORP/BRANDENBURG	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	OLIN CORP/BRANDENBURG	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	OLIN CORP/BRANDENBURG	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	REPUBLIC STEEL ELKHORN CITY	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	REPUBLIC STEEL ELKHORN CITY	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	STAUFFER CHEM CO/LOUISVILLE	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	THOMAS IND/HOPKINSVILLE	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
KY	USEPA HQ	W ERN KRAFT	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0	U	6/1/1983
PA	USEPA REGION 3	ALLEGHENY R @ PENN-WILKINS INTAKE	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.1	K	06/19/80
PA	USEPA REGION 3	ALLEGHENY R. AT NEW KENSINGTON	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.1	K	06/19/80
PA	USEPA REGION 3	NEAR MTH OF KISKIMINETAS R.	CHLORDANE-(TECH MIX & METABS),WHOLE WATER,UG/L	0.1	K	06/18/80

* C = CALCULATED VALUE, K = ACTUAL VALUE IS LESS THAN THE GIVEN VALUE, M = PRESENCE OF MATERIAL VERIFIED BUT NOT QUANTIFIED, U = MATERIAL WAS ANALYZED FOR BUT NOT DETECTED.

U.S. Army Corps of Engineers Elutriate/Sediment Data				
Station names are derived from river-mile and percent distance from the left descending bank:				
Example: Station OR33899				
Ohio River Mile = 338.9				
Percent distance from left bank = 90%				
Station	Date	Chemical Name	Code**	Result
OR30520	830401	*Chlordane, Elutriate (ug/l)	L	1
OR30609	830401	Chlordane, Elutriate (ug/l)	L	1
OR42399	830404	Chlordane, Elutriate (ug/l)	L	1
OR42640	830404	Chlordane, Elutriate (ug/l)	L	1
OR43689	830404	Chlordane, Elutriate (ug/l)	L	1
OR23791	830405	Chlordane, Elutriate (ug/l)	L	1
OR33899	830406	Chlordane, Elutriate (ug/l)	L	1
OR34122	830406	Chlordane, Elutriate (ug/l)	L	1
OR20439	830414	Chlordane, Elutriate (ug/l)	L	1
OR43689	830428	Chlordane, Elutriate (ug/l)	L	1
OR30109	830505	Chlordane, Elutriate (ug/l)	L	0.1
OR30109	840416	Chlordane, Elutriate (ug/l)	L	1
OR30520	840416	Chlordane, Elutriate (ug/l)	L	1
OR30609	840416	Chlordane, Elutriate (ug/l)	L	1
OR34122	840417	Chlordane, Elutriate (ug/l)	L	1
OR37840	840418	Chlordane, Elutriate (ug/l)	L	1
OR42399	840418	Chlordane, Elutriate (ug/l)	L	1
OR42640	840418	Chlordane, Elutriate (ug/l)	L	1
OR43689	840418	Chlordane, Elutriate (ug/l)	L	1
OR33899	840419	Chlordane, Elutriate (ug/l)	L	1
OR40690	840419	Chlordane, Elutriate (ug/l)	L	1
OR20439	840507	Chlordane, Elutriate (ug/l)	L	1
OR26969	840507	Chlordane, Elutriate (ug/l)	L	1
OR15491	840508	Chlordane, Elutriate (ug/l)	L	1
OR17190	840508	Chlordane, Elutriate (ug/l)	L	1
OR30609	850327	Chlordane, Elutriate (ug/l)	L	1
OR30619	850327	Chlordane, Elutriate (ug/l)	L	1
OR30109	850328	Chlordane, Elutriate (ug/l)	L	1
OR30119	850328	Chlordane, Elutriate (ug/l)	L	1
OR15490	850409	Chlordane, Elutriate (ug/l)	L	1
OR15491	850409	Chlordane, Elutriate (ug/l)	L	1
OR17190	850409	Chlordane, Dry wt. Bottom (ug/kg)	L	1000
OR17200	850409	Chlordane, Elutriate (ug/l)	L	1
OR23819	850410	Chlordane, Elutriate (ug/l)	L	1
OR33899	850411	Chlordane, Elutriate (ug/l)	L	1
OR41569	850411	Chlordane, Elutriate (ug/l)	L	1
OR42399	850411	Chlordane, Elutriate (ug/l)	L	1
OR42640	850411	Chlordane, Elutriate (ug/l)	L	1
OR42650	850411	Chlordane, Elutriate (ug/l)	L	1
OR43680	850411	Chlordane, Elutriate (ug/l)	L	1
OR43689	850411	Chlordane, Elutriate (ug/l)	L	1
OR34122	850412	Chlordane, Elutriate (ug/l)	L	1
OR34180	850412	Chlordane, Elutriate (ug/l)	L	1
OR36339	850412	Chlordane, Elutriate (ug/l)	L	1

* Chlordane = Technical mixture and metabolites.

** L = Actual value is less than the given value.

Station	Date	Chemical Name	Code**	Result
OR36820	850412	Chlordane, Elutriate (ug/l)	L	1
OR36831	850412	Chlordane, Elutriate (ug/l)	L	1
OR37840	850412	Chlordane, Elutriate (ug/l)	L	1
OR37860	850412	Chlordane, Elutriate (ug/l)	L	1
OR38809	850412	Chlordane, Elutriate (ug/l)	L	1
OR40690	850412	Chlordane, Elutriate (ug/l)	L	1
OR20439	850429	Chlordane, Elutriate (ug/l)	L	1
OR23791	850429	Chlordane, Elutriate (ug/l)	L	1
OR34122	860408	Chlordane, Elutriate (ug/l)	L	5
OR43689	860408	Chlordane, Elutriate (ug/l)	L	5
OR30609	880412	Chlordane, Elutriate (ug/l)	L	5
OR20439	880413	Chlordane, Elutriate (ug/l)	L	0.5
OR23791	880413	Chlordane, Elutriate (ug/l)	L	0.5
OR14999	880414	Chlordane, Elutriate (ug/l)	L	0.5
OR15491	880414	Chlordane, Elutriate (ug/l)	L	0.5
OR17190	880414	Chlordane, Elutriate (ug/l)	L	0.5
OR33899	880420	Chlordane, Elutriate (ug/l)	L	0.5
OR34122	880420	Chlordane, Elutriate (ug/l)	L	0.5
OR42399	880420	Chlordane, Elutriate (ug/l)	L	0.5
OR42640	880420	Chlordane, Elutriate (ug/l)	L	0.5
OR43689	880420	Chlordane, Elutriate (ug/l)	L	0.5
OR14999	930608	Chlordane, Elutriate (ug/l)	L	0.065
OR17190	930608	Chlordane, Elutriate (ug/l)	L	0.065
OR20439	930609	Chlordane, Elutriate (ug/l)	L	0.065
OR23791	930609	Chlordane, Elutriate (ug/l)	L	0.065
OR30609	940502	Chlordane, Elutriate (ug/l)	L	0.065
OR34122	940503	Chlordane, Elutriate (ug/l)	L	0.065
OR20439	940518	Chlordane, Elutriate (ug/l)	L	0.065
OR23791	940518	Chlordane, Elutriate (ug/l)	L	0.065
OR27940	940518	Chlordane, Elutriate (ug/l)	L	0.065
OR14999	940519	Chlordane, Elutriate (ug/l)	L	0.065
OR17190	940519	Chlordane, Elutriate (ug/l)	L	0.065
OR16199	940524	Chlordane, Elutriate (ug/l)	L	0.065
OR42399	940526	Chlordane, Elutriate (ug/l)	L	0.065
OR42640	940526	Chlordane, Elutriate (ug/l)	L	0.065
OR43689	940526	Chlordane, Elutriate (ug/l)	L	0.065
OR30609	950414	Chlordane, Elutriate (ug/l)	L	0.065
OR34122	950419	Chlordane, Elutriate (ug/l)	L	0.065
OR14999	950427	Chlordane, Elutriate (ug/l)	L	0.065
OR17190	950427	Chlordane, Elutriate (ug/l)	L	0.065
OR27940	950428	Chlordane, Elutriate (ug/l)	L	0.065
OR42640	950605	Chlordane, Elutriate (ug/l)	L	0.065
OR43689	950605	Chlordane, Elutriate (ug/l)	L	0.065
OR27979	960605	Chlordane, Elutriate (ug/l)	L	0.0038
OR30619	960605	Chlordane, Elutriate (ug/l)	L	0.0038
OR20459	960730	Chlordane, Elutriate (ug/l)	L	0.0038
OR17200	960731	Chlordane, Elutriate (ug/l)	L	0.0038
OR23819	960809	Chlordane, Elutriate (ug/l)	L	0.0038
OR42650	960912	Chlordane, Elutriate (ug/l)	L	0.0038
OR34180	960924	Chlordane, Elutriate (ug/l)	L	0.0038
OR37860	960924	Chlordane, Elutriate (ug/l)	L	0.0038

* Chlordane = Technical mixture and metabolites.

** L = Actual value is less than the given value.

**SUMMARY OF CHLORDANE FISH CONSUMPTION
ADVISORIES ISSUED IN THE OHIO RIVER BASIN**

STATE	YEAR*	RIVER	SPECIES
PA	1996	ALLEGHENY	CARP, CHANNEL CATFISH
PA	1996	BEAVER	CARP, CHANNEL CATFISH
PA	1996	CHARTIERS CREEK	CARP, LARGEMOUTH BASS
PA	1996	CHEAT	WHITE BASS
PA	1996	LITTLE CHARTIERS CREEK	CARP, LARGEMOUTH BASS
OH	1996	MIDDLE FORK/LITTLE BEAVER CREEK	ALL
PA	1996	MONONGAHELA	CARP, CHANNEL CATFISH, WHITE BASS
KY	1996	OHIO	CARP, CATFISH, WH BASS, PADDLEFISH, ROE
OH	1996	OHIO	CARP
PA	1996	OHIO	CARP, CHANNEL CATFISH
WV	1996	OHIO	CARP, CATFISH, SAUGER, WHITE BASS
OH	1996	SCIOTO	CARP, CHANNEL CATFISH
PA	1996	SHENANGO	CARP
PA	1997	ALLEGHENY	CARP, CHANNEL CATFISH
PA	1997	BEAVER	CARP, CHANNEL CATFISH
PA	1997	CHARTIERS CREEK	CARP, LARGEMOUTH BASS
PA	1997	CHEAT	WHITE BASS
PA	1997	LITTLE CHARTIERS CREEK	CARP, LARGEMOUTH BASS
OH	1997	MIDDLE FORK/LITTLE BEAVER CREEK	ALL

PA	1997	MONONGAHELA	CARP, CHANNELCATFISH, WHITE BASS
STATE	YEAR*	RIVER	SPECIES
OH	1997	OHIO	CARP
PA	1997	OHIO	CARP, CHANNEL CATFISH
OH	1997	SCIOTO	CARP, CHANNEL CATFISH
PA	1997	SHENANGO	CARP
PA	1998	CHARTIERS CREEK	CARP, LARGEMOUTH BASS
PA	1998	CHEAT	WHITE BASS
PA	1998	LITTLE CHARTIERS CREEK	CARP, LARGEMOUTH BASS
PA	1998	MONONGAHELA	CHANNEL CATFISH

* 1998 AND 1997 fish consumption advisories are based on the GLI protocol.