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Shellfish Tissue Monitoring in New Hampshire Estuaries 2005

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Workplan ID: 05-B-2

A Final Report to

The New Hampshire Estuaries Project
University of New Hampshire
Durham, New Hampshire

Submitted by

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Introduction

Conducted by a committee of Canadian and US government and university scientists, Gulfwatch examines the effects of decades of development and industrialization on the water quality of the Gulf as it relates to human health as well as its impact on other marine organisms. Gulfwatch scientists collect blue mussels at over 60 US and Canadian sites Gulf-wide, and analyze the organisms' tissue for potentially harmful levels and concentrations of toxins including heavy metals, chlorinated pesticides, polychlorinated biphenyls (PCBs), and polycyclic aromatic hydrocarbons (PAHs).

New Hampshire increased the number of Gulfwatch sampling locations from two sites per year in 1997 to an average of five sites per year from 1998-2005. The increased spatial coverage provides comprehensive information for contaminant concentrations throughout the New Hampshire estuarine waters.

All samples collected for the Gulfwatch monitoring program, from the Canadian provinces as well as the New England states involved, have been sent to the same laboratories for analysis. All of the samples have been analyzed at the same time in the same laboratories in an effort to reduce error and variability. This practice has ensured the consistency that was necessary to generate an accurate overall picture of the health of the Gulf.

During the 2005 sampling season, mussels were collected at 4 sampling locations in New Hampshire. Oyster and clams were collected at one station each. The Gulf of Maine Council covered the costs for analyzing two mussel tissue samples. The NHEP covered the costs for analyzing the remaining two mussel samples plus one sample of oyster tissue and one sample of clam tissue. The Gulfwatch tasks from the 2005 agreements between DES and the NHEP are listed below.

Gulfwatch Task from the 2005 Memorandum of Agreement between the NHEP and DES

> DES will manage the collection of shellfish tissue samples from four locations in NH's estuaries. Blue mussels will be collected from sites "NHDP" (Dover Point) and "NHHS" (Hampton-Seabrook Harbor). Soft-shell clams will be collected from site "NHMG" on the Middle Ground flat in Hampton-Seabrook Harbor. Oysters will be collected from site "NHNI," the Nannie Island oyster bed. Four replicate samples will be collected at each of the mussel sampling sites, and two replicates will be collected at each of the clam and oyster sampling sites. A total of 12 samples will be collected from all of the sites in 2005. DES will hire a subcontractor to analyze the 12 shellfish tissue samples. Each sample will be analyzed for organics and metals at approximately $720 per sample plus indirect costs associated with the contract. The sample collection and analysis procedures will follow the Gulfwatch Program Standard Operative Procedures. The results of the analyses will be sent to the NHEP Coastal Scientist in an Excel spreadsheet after they have been quality assured.

> An interim report, containing a summary of the field sampling effort, shall be provided to the NHEP by December 31, 2005. A Final Report shall be provided to the NHEP by December 31, 2006.

The funding allocated for the NHEP Gulfwatch samples was $10,500. DES completed the task and the laboratory analyses for $9,773.

Project Goals and Objectives

The goal of this project was to provide data for two NHEP indicators of estuarine condition: TOX1 and TOX3. These two indicators report on "Shellfish tissue concentrations relative to FDA standards" and "Trends in shellfish tissue contaminant concentrations", respectively. Both of these indicators depend on data from the Gulfwatch Program. In particular, TOX3 requires annual data at benchmark sites to assess trends. In 2005, the NHEP supported the collection and analysis of tissue samples from benchmark mussel sites in Hampton-Seabrook Harbor and Dover Point, as well as oyster and clam tissue samples.

Methods

Blue mussel samples were collected from four locations in 2005. Clam and oyster tissue samples were collected from one site each. The station visits and field data have been documented in an interim report (Appendix A). The stations sampled match the requirements of the contracts between the NHEP and DES.

All field sampling was conducted as outlined in Sowles et al. (1997). Collection times were set to avoid collecting during or shortly after periods when stormwater runoff and wave resuspension of bottom sediment could result in enhanced uptake and accumulation of sediment in the mussel gut. At each site, mussels were collected from four discrete areas within a segment of the shoreline that was representative of local water quality. Using a ruler to measure length, 45-50 mussels of 50-60 mm shell length were collected. The mussels were cleaned of all sediment, epibiota, and other accretions in clean seawater from the collection site, placed in clean containers, and then transported to the lab in coolers with ice packs. Prior to shucking, mussels were thoroughly rewashed to minimize tissue contamination from any remaining surface debris, and residual seawater was drained from the shells.

In the laboratory, individual mussel lengths, widths and heights (as defined by Seed, 1968) were determined to the nearest 0.1 mm using calipers. Using plastic or stainless steel wedges, mussels were shucked directly into appropriately prepared Mason jars for metal and organic analysis, respectively (for details see Sowles et al., 1997). Composite samples (20 mussels/composite; 4 composites/station) were capped, labeled and stored at –15 degrees Celsius.

The sets of samples to be analyzed for inorganic contaminants were delivered to the Battelle Marine Sciences Laboratory in Sequim, Washington. The mussels prepared for organic contaminant analysis were delivered to the Environment Canada, ECB Laboratory in Moncton, New Brunswick. The analytical procedures for organic contaminant analysis followed Sowles et

al. (1997). The analytical procedures for metals analysis are described in Appendix B. Table 1 contains a summary of the trace metal (inorganic) and organic compounds measured in the mussel tissue.

The data were quality assured by the individual laboratories following the procedures in Sowles et al. (1997) and Appendix B. In addition, DES conducted four quality assurance tests on the data:
1. Relative percent differences (RPD) were calculated between routine samples and lab duplicates. An acceptance criteria of RPD<25% was used to flag results for additional review.
2. Relative standard deviation (RSD) was calculated for each set of four field replicates from the mussel stations. The RSD is the standard deviation divided by the mean value. For the clam and oyster stations, which only had two field replicates, the RPD between the two replicates was calculated. Acceptance criteria of RSD<25% or RPD<25% were used to flag results for additional review.
3. Summary statistics (mean and maximum) of the concentrations for each parameter measured in 2005 were compared to the same statistics for the 1993-2004 dataset. The RPD between the mean value for 2005 and the mean value for 1993-2004 was calculated. The ratio of the maximum value for 2005 and the maximum value for 1993-2004 was calculated. Acceptance criteria of RPD<50% or a ratio of the maximum values <1.5 were used to flag results for additional review.
4. Trend plots for the six stations were generated for each of the parameters. The 2005 data were compared to results from 1993-2004 at the same station to identify any outliers. Censored results (below the method detection level) were excluded from these plots.

For all quality assurance tests 1 through 3, censored results were included in the analyses. The results were assigned a value of the reporting detection level.

NH Gulfwatch procedures for aggregating congeners, testing for normality, and calculating descriptive statistics were followed (Chase et al., 2001). In particular, to calculate total PCBs, PAHs, and DDTs, the concentrations of detected congeners were summed. Results that were below the analytical detection limit were excluded from the total.

Two sets of results for PCBs and pesticides were reported by the Environment Canada Laboratory for station NHNI. One set of results was from an extraction on May 30, 2006. The other set of results was from an extraction on August 21, 2006. The results from the first extraction were used because they gave more reproducible results for the two replicate samples than the results from the second extraction.

Table 1: Target analytes for tissue analysis

Metals	Polycyclic Aromatic Hydrocarbons	Polychlorinated Biphenyls	Pesticides
Hg	Naphthalene	8;5	Hexachlorobenzene
Ag	1-Methylnaphthalene	18;15	Heptachlor
Cd	2-Methylnaphthalene	28	Aldrin
Ni	Biphenyl	29	Mirex
Pb	2,6-Dimethylnaphthalene	44	g-HCH (Lindane)
Zn	Acenaphthylene	50	Heptachlor Epoxide
Al	Acenaphthene	52	g-Chlordane
Cr	2,3,5-Trimethylnaphthalene	66;95	cis-Chlordane
Cu	Fluorene	77	t-Nonachlor
Fe	Phenanthrene	87	Dieldrin
	Anthracene	101;90	o,p'-DDD
	1-Methylphenanthracene	105	o,p'-DDE
	Fluoranthene	118	p,p'_DDE
	Pyrene	126	p,p'-DDD
	Benzo(a)Anthracene	128	o,p'-DDT
	Chrysene	138	p,p'-DDT
	Benzo(b)Fluoranthene	153;132	a-Endosulfan
	Benzo(k)Fluoranthene	169	b-Endosulfan
	Benzo(e)Pyrene	170;190	a_BHC
	Benzo(a)Pyrene	180	Metoxychlor
	Perylene	187	Endrin
	Indeno(1,2,3,4-cd)Pyrene	195;208	
	Dibenz(a,h)Anthracene	206	
	Benzo(ghi)Perylene	209	

Results

Three laboratory duplicate analyses were performed: MECC-3 (metals), NHDP-4 (organics), and NHHS-4 (organics). All of the metals in the MECC-3 duplicate pair met the RPD criteria. There were multiple flagged organic parameters in the NHDP-4 pair. The lipid content in the lab duplicate (3.8%) was less than half the value for the routine sample (8.1%). The change in the lipid content explains why the organic parameter concentrations were so different between the two samples. In NHHS-4, one parameter (Total DDTs) failed the criteria. However, the concentrations were very low (<2 ppb) so the RPD of 52% was not practically significant.

The variation within field replicates at each station was evaluated using RSD and RPD statistics. The mussel tissue results that did not meet the acceptance criteria are listed in the following table.

STATIONID	PARAMETER	N	MEAN	STDEV	RSD
			(UG/KG-dw)	(UG/KG-dw)	(%)
MECC	BENZO(A)PYRENE	4	14.8	4.5	30.2
MECC	DIELDRIN	4	3.1	3.4	109.7
MECC	TOTAL DDT	4	5.6	1.8	31.9
NHDP	BENZO(E)PYRENE	4	41.1	22.7	55.2

NHDP	BENZO(GHI)PERYLENE	4	21.5	7.4	34.7
NHDP	INDENO(123CD)PYRENE	4	11.9	7.8	66.1
NHDP	NICKEL	4	1.5	0.4	27.3
NHHS	ALUMINUM	4	376	144.9	38.6
NHHS	O,P'-DDE	4	1.5	0.9	62.1
NHHS	P,P'-DDD	4	2.8	0.9	30.9
NHHS	P,P'-DDE	4	4.4	1.5	33.8
NHHS	TOTAL DDT	4	7.4	4.2	57.3
NHNM	CIS-CHLORDANE	4	1.8	0.6	36.6
NHNM	IRON	4	474	134.3	28.3
NHNM	LINDANE (G-HCH)	4	1.7	0.4	26.1

The four replicates for each of these station visits were reviewed for errors. In most cases, the elevated RSD was due to one replicate having a higher concentration than the other three, some replicates being below detection, or all of the concentrations being low (<10 UG/KG-dw) which inflates small changes into high RSD values. Only three samples had high RSD values that were not readily explained by these factors: benzo(e)pyrene, benzo(ghi)perylene and indeno(123cd)pyrene at station NHDP (see highlighted rows). These PAH parameters had two high and two low replicates but the lipid content of the samples was approximately the same. The lab noted matrix interference for all of these results.

The RPD results for the clam and oyster samples are listed in the following table. Only those parameters which did not meet the acceptance criteria are listed.

STATIONID	PARAMETER	REP1	REP2	RPD
		(UG/KG-dw)	(UG/KG-dw)	(%)
NHMG	ALUMINUM	1980	1422	32.8
NHMG	CADMIUM	0.5	0.3	38.1
NHMG	CHROMIUM	3.95	3	28.7
NHMG	SILVER	0.68	0.5	34.7
NHMG	IRON	3363	2341	35.8
NHMG	BENZO(A)ANTHRACENE	8.2	25.3	102.1
NHMG	BENZO(A)PYRENE	9.7	28.9	99.5
NHMG	BENZO(B)FLUORANTHENE	7.6	26	109.5
NHMG	BENZO(E)PYRENE	11.2	25.4	77.6
NHMG	BENZO(K)FLUORANTHENE	6.2	24	117.9
NHMG	CHRYSENE	12	29.9	85.4
NHMG	FLUORANTHENE	18.5	55.5	100
NHMG	PERYLENE	5	7.3	37.4
NHMG	PHENANTHRENE	18.7	42	76.8
NHMG	PYRENE	19.6	48.2	84.4
NHMG	TOTAL PAHS	111.6	312.4	94.7
NHMG	66 ; 95	3.4	2.3	38.6
NHMG	SUM PCBS	3.4	2.3	38.6
NHNI	ALUMINUM	132	87	41.1
NHNI	1-METHYLNAPHTHALENE	18.7	10.6	55.3
NHNI	2-METHYLNAPHTHALENE	29.2	16.8	53.9
NHNI	ACENAPHTHENE	13.2	10.2	25.6

NHNI	BENZO(A)PYRENE	4	5.5	31.6
NHNI	NAPHTHALENE	58.1	21.6	91.6
NHNI	PERYLENE	9.1	6.4	34.8
NHNI	101 ; 90	6.2	8.3	29
NHNI	118 ;	5.8	8.2	34.3
NHNI	138 ;	6.4	8.7	30.5
NHNI	153 ; 132	10.2	13.9	30.7
NHNI	187 ;	4	5.7	35.1
NHNI	SUM PCBS	39.9	54	30
NHNI	CIS-CHLORDANE	2.4	1.2	66.7
NHNI	P,P'-DDE	11.9	16.6	33
NHNI	TOTAL DDT	11.9	16.6	33

In most cases, the elevated RPD appears to be caused by low concentrations measured of PCB and pesticide compounds. Also, some of the RPDs were greater than 25% but were still less than 50% and considered to be acceptable. However, some of the PAH compounds had unexplained variance in both the clam and oyster samples. In the clam sample from NHMG, 11 PAH compounds were higher in the second replicate than the first with RPDs between 37 and 118%. The lipid content of the two replicates was approximately equal. Some of these parameters were reported by the laboratory to have matrix interference problems. In the oyster sample from NHNI, three PAH compounds had elevated RPDs.

The mean and maximum values for each parameter in the 2005 dataset were compared to the same statistics for the 1993-2004 database. If both the RPD between the means was greater than 50% and the maximum value in 2005 was more than 50% greater than the maximum value from 1993-2004, the parameter was flagged. The flagged results are listed in the table below.

Medium	Parameter	1993-2004 Results			2005 Results		
		N	Mean	Max	N	Mean	Max
CLAM TISSUE	ALUMINUM	8	532.5	860	2	1701.0	1980
CLAM TISSUE	SILVER	8	0.1	0.2	2	0.6	0.68
CLAM TISSUE	1-METHYLPHENANTHRENE	9	5.1	7	2	12.0	12
CLAM TISSUE	BENZO(A)ANTHRACENE	9	3.8	10	2	16.8	25.3
CLAM TISSUE	BENZO(A)PYRENE	9	7.0	10	2	19.3	28.9
CLAM TISSUE	BENZO(B)FLUORANTHENE	9	8.9	12	2	16.8	26
CLAM TISSUE	BENZO(E)PYRENE	9	8.3	12	2	18.3	25.4
CLAM TISSUE	BENZO(GHI)PERYLENE	9	7.4	10	2	15.0	15
CLAM TISSUE	BENZO(K)FLUORANTHENE	9	6.9	12	2	15.1	24
CLAM TISSUE	CHRYSENE	9	10.0	13.2	2	21.0	29.9
CLAM TISSUE	FLUORANTHENE	8	13.8	26.8	2	37.0	55.5
CLAM TISSUE	PHENANTHRENE	9	8.8	15.4	2	30.4	42
CLAM TISSUE	PYRENE	8	11.2	21.4	2	33.9	48.2
CLAM TISSUE	TOTAL PAHS	9	75.6	160.1	2	212.0	312.4
CLAM TISSUE	66 ; 95	9	1.6	2	2	2.9	3.4
MUSSEL TISSUE	66 ; 95	247	2.2	6.8	18	3.7	9.1
OYSTER TISSUE	ANTHRACENE	7	9.9	12	2	26.0	26.9
OYSTER TISSUE	NAPHTHALENE	7	12.9	30	2	39.9	58.1
OYSTER TISSUE	PHENANTHRENE	7	14.8	39.3	2	80.2	83.9

Most of the flagged results were for the clam and oyster tissue, especially for PAHs. The results from 2005 were consistently higher than previous observations. In clams, the aluminum concentration was more than double the previous observations. Other changes in silver and PCBs were for compounds with low concentrations and, therefore, were negligible.

The trends at the six stations were plotted for each parameter (Appendix D). The 2005 results were compared to the 1993-2004 trend for consistency. In 2005 samples, PAH concentrations at NHDP, NHMG and NHNI were considerably higher than previous years. At NHDP, the PAH concentrations were similar to those observed in 1996 immediately after an oil spill. The PAH concentrations were slightly higher at MECC and NHNM but appeared to be part of an increasing trend. At NHNI, six of the metals (Cr, Cu, Fe, Pb, Ag, Zn) were lower in 2005 than previously. The metals data at NHNI from before 2005 was generated by a different laboratory than the 2005 data.

The conclusions that can be drawn from DES quality assurance tests are that the 2005 mussel tissue data appears to be valid with some caution for the PAH results at NHDP. However, clam and oyster tissue data for PAHs may not be valid. DES should work with Environment Canada laboratory to determine whether the PAH data at NHDP, NHNI and NHMG should be rejected.

The laboratory results for the samples are provided in Appendix C. The data from 2005 have been incorporated into the DES Gulfwatch database. Pending discussions with the Environment Canada laboratory, the PAH data for stations NHDP, NHMG and NHNI have been marked with a "?" in the ResultsValid field.

Conclusions and Recommendations

Conclusions about the condition of the estuaries based on these data will be drawn in the next NHEP Water Quality Indicators Report.

The *New Hampshire Estuaries Project Monitoring Plan* (NHEP, 2004) recommends annual mussel sampling at three locations (Portsmouth Harbor, Great Bay and Hampton-Seabrook Harbor) and clam and oyster sampling every three years at Hampton-Seabrook Harbor and Great Bay, respectively. The annual mussel monitoring appears to be funded through 2007 for all three benchmark sites. The next round of clam and oyster monitoring is scheduled to occur in 2008.

References

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Sowles, J., R. Crawford, P. Hennigar, G. Harding, S. Jones, M.E. Chase, W. Robinson, J. Pederson, K. Coombs, D. Taylor, and K. Freeman, 1997. *Gulfwatch project standard procedures: field and laboratory Gulfwatch implementation period 1993-2001*. Gulf of Maine Council on the Marine Environment, State Planning Office, Augusta, ME.

Appendix A: Field Report for 2005

MEMORANDUM

TO: Dr. Stephen Jones, UNH

FROM: Phil Trowbrige, NHDES

RE: 2005 Gulfwatch Samples

DATE: December 31, 2005

The purpose of this memorandum is to document the sample collection activities for Gulfwatch 2005.

On 10/24/05 and 11/8/05, NHDES managed the collection of mussel, clam and oyster samples from six sites. These sites are summarized in the following table. Mussel samples were collected at the stations unless otherwise noted. Maps showing the location of each site are provided in Appendix A.

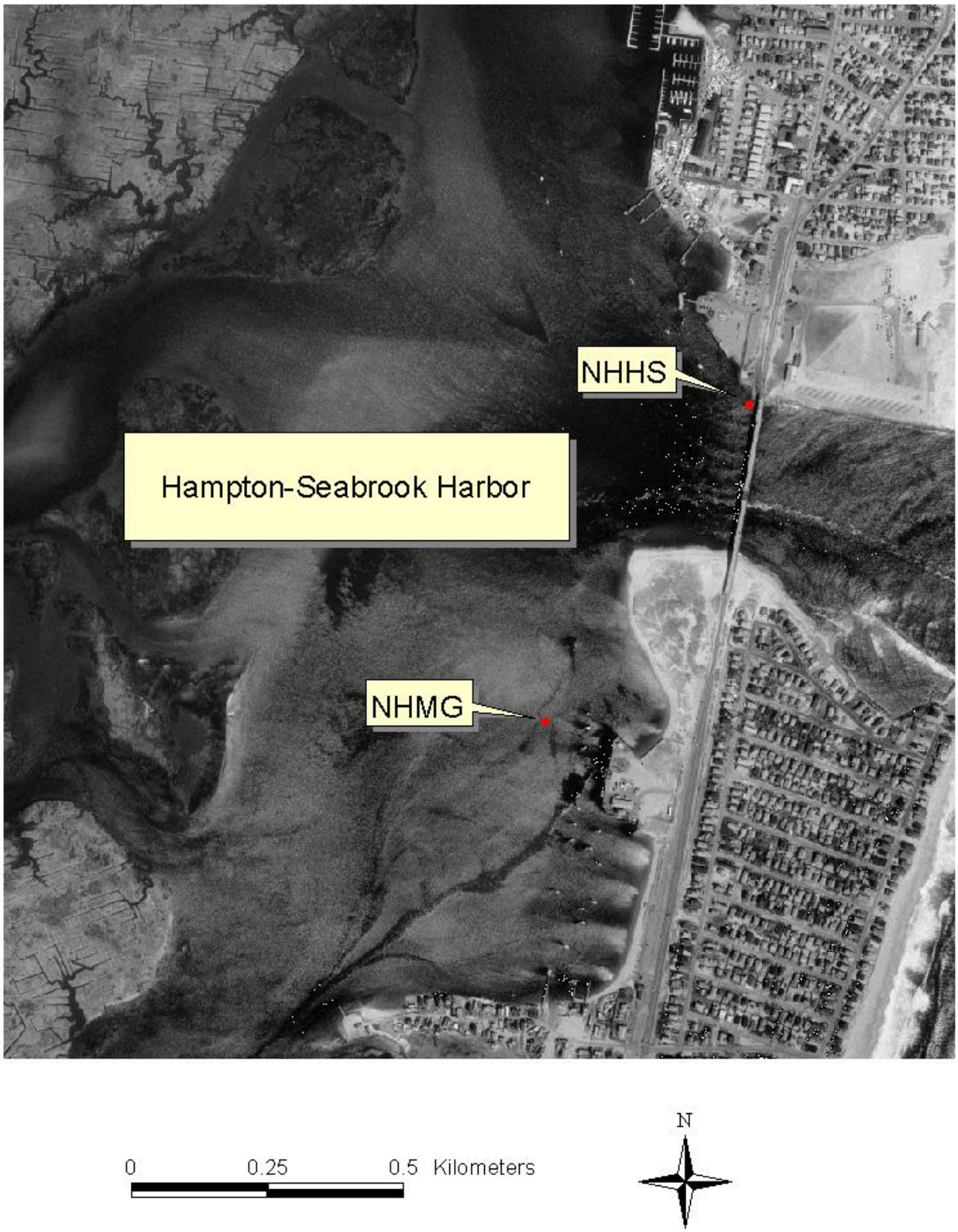
Date / Time	Station	Latitude (Decimal degrees)	Longitude (Decimal degrees)	Water Temperature (deg C)	Water Salinity (ppt)	Personnel
10/24/05 1110	NHNM – North Mill Pond, Portsmouth, NH	43.07956	-70.76527	8.0	7	P. Trowbridge P. Foss R. Livingston
10/24/05 1130	NHMG – Middle Ground Clam Flat, Seabrook, NH (clam tissue sample)	42.89222	-70.82111	8.5	9	C. Nash M. Wood
10/24/05 1550	NHNI – Nannie Island Oyster Bed, Newington, NH (oyster tissue sample)	43.0703	-70.8617	9.9	12	S. Jones C. Edwards
11/08/05 0930	MECC – Clarks Cove, Kittery, ME	43.07742	-70.72442	9.0	26	N. Landry S. Landry
11/08/05 1015	NHHS - Hampton/ Seabrook Harbor, Hampton, NH	42.89740	-70.81647	9.7	26	T. Walsh K. Zink J. Brochi
11/08/05 1015	NHDP – Dover Point, Dover, NH	43.11965	-70.82730	10.0	24	P. Trowbridge J. Hunter J. Castallo

Sample collection and processing was conducted followed Gulfwatch SOPs (Sowles et al, 1997). Samples were processed and frozen at the UNH Jackson Estuarine Laboratory within 36 hours of collection.

Physical data on the mussels were transferred from hard copy datasheets to Excel spreadsheets. Data entry was checked twice for transcription errors following NHDES protocols. The physical data for the samples is provided in Appendix B. The original datasheets will be kept on file at NHDES.

If you have any questions about this report, please contact me at (603) 271-8872 or ptrowbridge@des.state.nh.us.


NHNM
North Mill Pond
Portsmouth, NH
0
0.25
0.5 Kilometers
N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Hampton-Seabrook Harbor
NHMG
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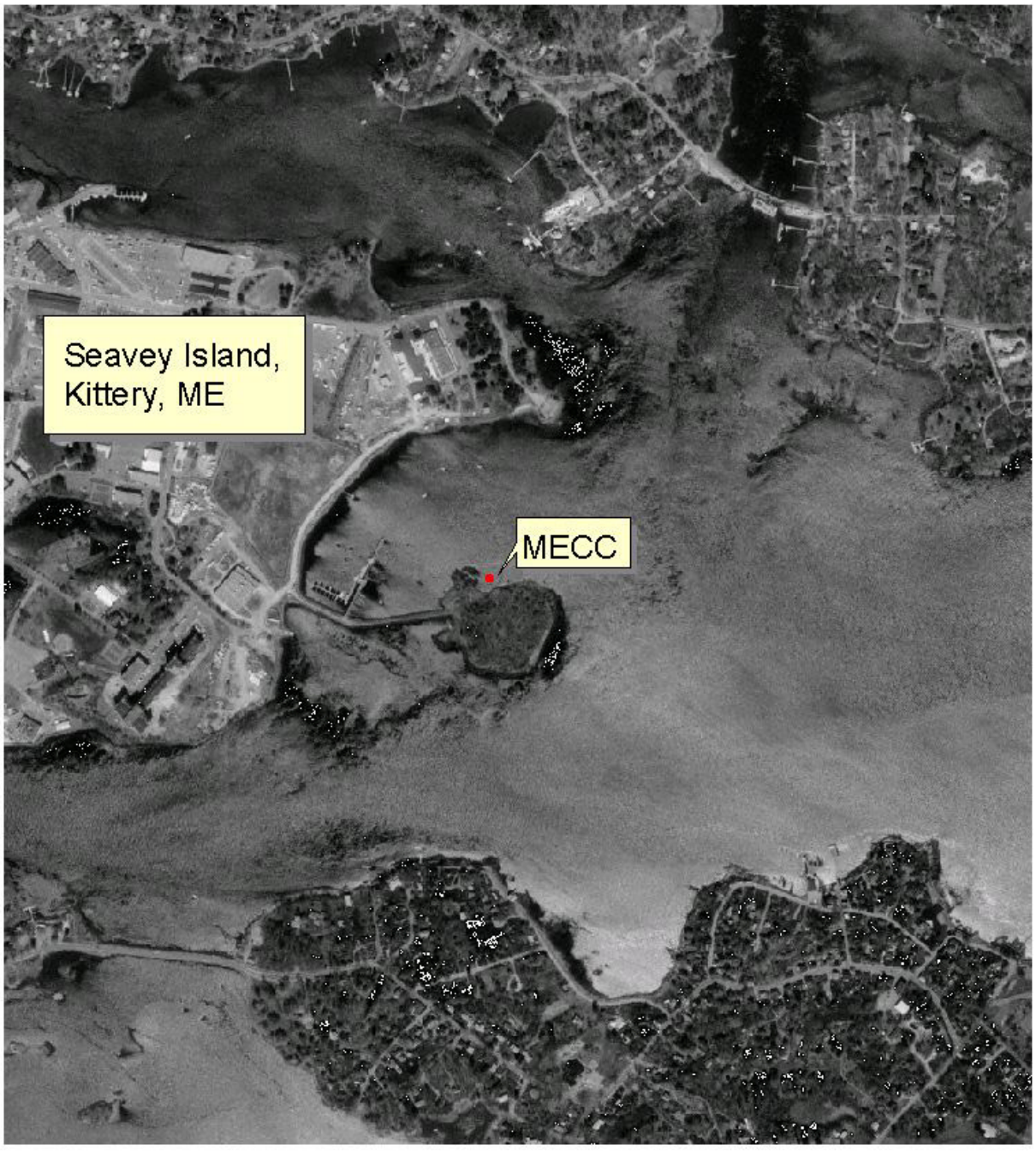
0.5 Kilometers
N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Kittery, ME
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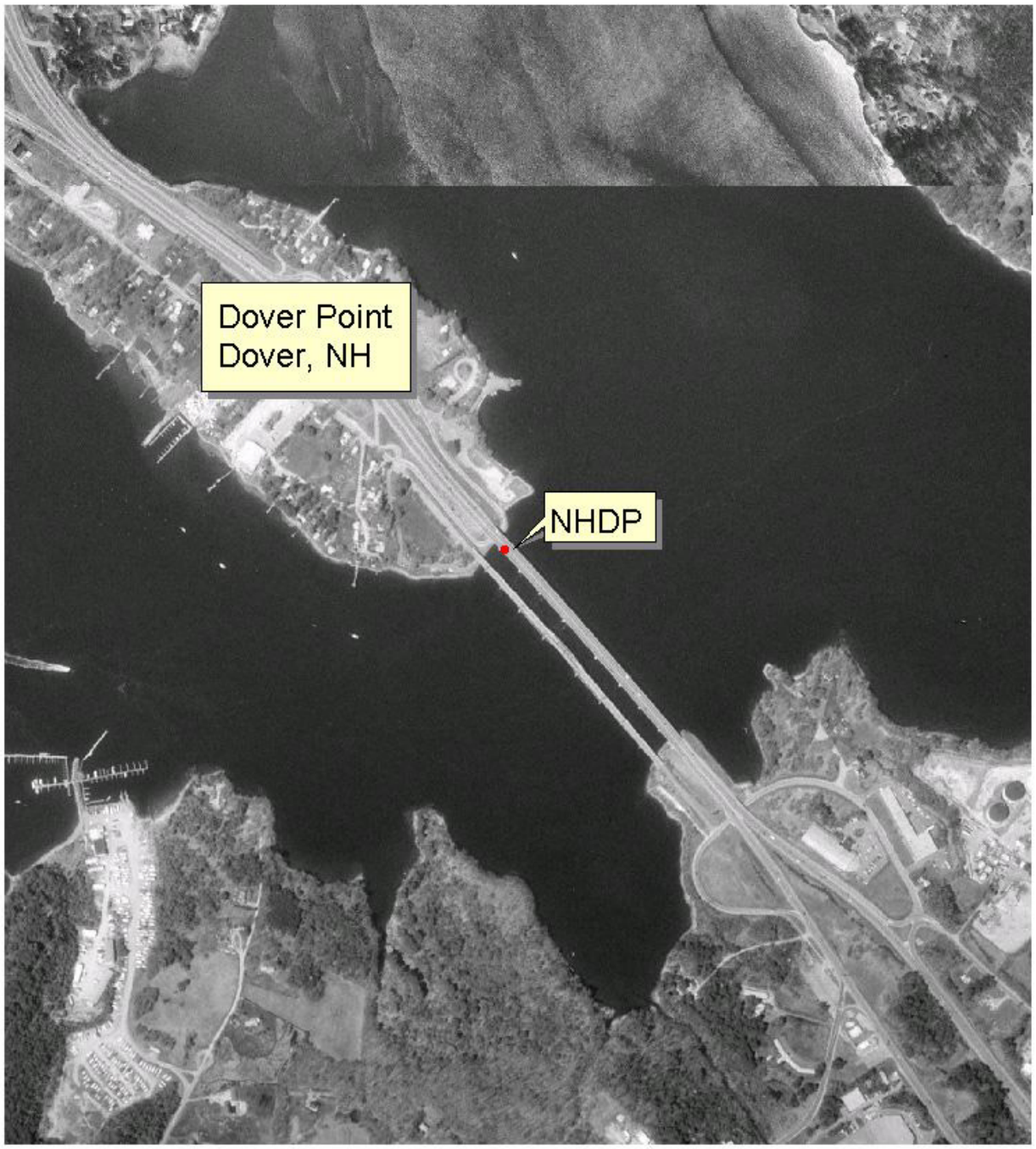
N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NHDP
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0.5 Kilometers
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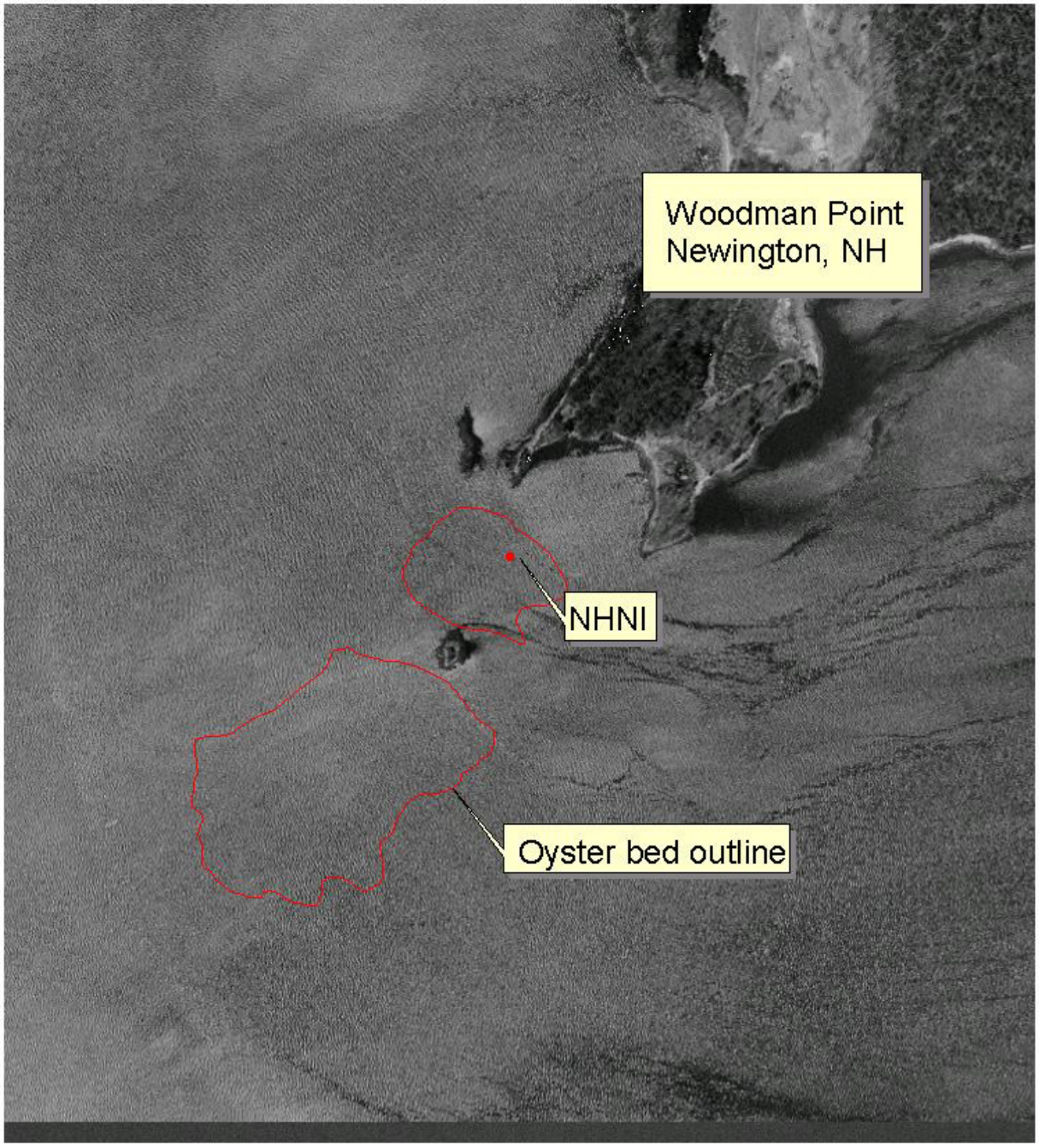


0.25 0 0.25 0.5 Kilometers

N

MECC 2005 (INDIGENOUS MUSSELS) **METALS** *calculated field *Weight of jar and mussel meat

Site	#	Length (mm)	#	Length (mm)	Height (mm)	Width (mm)	Wet weight (g)	Cumulative wet weight (g)*	Jar weight (g)
MECC-1	1	54.2	11	53.1	27.8	21.7	3.922	131.563	127.641
MECC-1	2	51.0	12	52.5	25.6	23.0	8.795	136.436	
MECC-1	3	56.0	13	54.4	28.5	22.7	13.182	140.823	
MECC-1	4	55.3	14	55.7	32.3	23.6	16.930	144.571	
MECC-1	5	53.6	15	54.7	30.8	19.8	20.288	147.929	
MECC-1	6	57.2	16	55.2	31.3	22.4	24.422	152.063	
MECC-1	7	55.5	17	53.7	26.5	22.0	28.292	155.933	
MECC-1	8	53.6	18	57.1	28.8	23.9	32.109	159.750	
MECC-1	9	58.6	19	53.4	29.1	19.3	36.056	163.697	
MECC-1	10	51.4	20	58.2	32.3	22.3	40.794	168.435	
1-20 total							81.189	208.830	
MECC-2	1	53.8	11	57.0	29.2	22.5	4.402	131.812	127.410
MECC-2	2	54.4	12	53.2	27.6	20.8	7.663	135.073	
MECC-2	3	58.4	13	55.5	28.8	24.1	10.824	138.234	
MECC-2	4	54.2	14	54.7	29.8	21.9	14.848	142.258	
MECC-2	5	52.8	15	50.4	27.7	21.2	18.040	145.450	
MECC-2	6	58.5	16	55.2	28.4	22.9	20.952	148.362	
MECC-2	7	58.0	17	50.5	24.8	23.8	24.157	151.567	
MECC-2	8	54.6	18	54.3	28.9	20.9	28.304	155.714	
MECC-2	9	55.1	19	54.4	30.0	21.0	32.651	160.061	
MECC-2	10	52.0	20	54.3	28.7	20.1	36.421	163.831	
1-20 total							78.501	205.911	
MECC-3	1	55.9	11	54.0	29.3	22.5	5.240	132.785	127.545
MECC-3	2	53.2	12	58.7	29.8	24.5	11.336	138.881	
MECC-3	3	53.1	13	54.3	28.6	23.3	17.444	144.989	
MECC-3	4	56.3	14	55.5	28.2	24.5	21.642	149.187	
MECC-3	5	54.8	15	52.8	27.9	24.0	26.052	153.597	
MECC-3	6	58.3	16	52.0	28.1	18.5	29.466	157.011	
MECC-3	7	54.5	17	58.1	29.3	22.2	36.214	163.759	
MECC-3	8	53.9	18	53.7	29.6	21.3	41.204	168.749	
MECC-3	9	57.2	19	54.2	26.8	21.5	45.825	173.370	
MECC-3	10	59.0	20	53.7	28.5	25.9	51.193	178.738	
1-20 total							109.135	236.680	
MECC-4	1	53.3	11	58.6	32.0	23.2			126.774
MECC-4	2	58.3	12	52.0	28.4	21.7			
MECC-4	3	56.8	13	50.9	26.6	21.8			
MECC-4	4	50.8	14	54.7	27.7	23.1			
MECC-4	5	50.6	15	54.4	32.7	27.1			
MECC-4	6	56.9	16	51.6	27.5	20.6			
MECC-4	7	55.1	17	55.9	29.8	20.8			
MECC-4	8	58.4	18	50.7	27.4	19.9			
MECC-4	9	54.9	19	55.2	29.3	21.7			
MECC-4	10	52.2	20	58.5	32.5	24.4			
1-20 total							113.813	240.587	

MECC 2005 (INDIGENOUS MUSSELS) **ORGANICS** *calculated field *Weight of jar and mussel meat

Site	#	Length (mm)		Length (mm)	Height (mm)	Width (mm)	Wet weight (g)	Cumulative wet weight (g)*	Jar weight (g)
MECC-1	1	54.8	11	57.0					126.729
MECC-1	2	55.1	12	55.9					
MECC-1	3	50.9	13	57.2					
MECC-1	4	54.1	14	52.8					
MECC-1	5	58.2	15	57.3					
MECC-1	6	51.7	16	54.7					
MECC-1	7	56.7	17	59.1					
MECC-1	8	55.7	18	55.2					
MECC-1	9	56.8	19	54.8					
MECC-1	10	58.3	20	56.2					
1-20 total							94.337	221.066	
MECC-2	1	50.5	11	57.7					126.056
MECC-2	2	55.6	12	51.2					
MECC-2	3	54.6	13	57.3					
MECC-2	4	55.2	14	58.8					
MECC-2	5	55.0	15	55.4					
MECC-2	6	56.3	16	55.5					
MECC-2	7	54.8	17	57.9					
MECC-2	8	59.2	18	53.0					
MECC-2	9	57.7	19	58.1					
MECC-2	10	58.5	20	58.2					
1-20 total							95.788	221.844	
MECC-3	1	52.6	11	51.6					126.900
MECC-3	2	56.8	12	59.1					
MECC-3	3	53.0	13	58.7					
MECC-3	4	53.5	14	51.6					
MECC-3	5	56.7	15	56.5					
MECC-3	6	53.4	16	55.1					
MECC-3	7	54.1	17	57.2					
MECC-3	8	53.3	18	55.2					
MECC-3	9	53.0	19	56.5					
MECC-3	10	57.2	20	53.5					
1-20 total							94.530	221.430	
MECC-4	1	54.4	11	52.6					126.052
MECC-4	2	54.3	12	56.1					
MECC-4	3	57.9	13	57.2					
MECC-4	4	54.4	14	55.3					
MECC-4	5	54.7	15	56.0					
MECC-4	6	57.1	16	52.4					
MECC-4	7	51.9	17	57.6					
MECC-4	8	58.9	18	54.4					
MECC-4	9	53.9	19	52.6					
MECC-4	10	57.2	20	50.7					
1-20 total							94.086	220.138	

NHDP 2005 (INDIGENOUS MUSSELS) **METALS** *calculated field *Weight of jar and mussel meat

Site	#	Length (mm)	#	Length (mm)	Height (mm)	Width (mm)	Wet weight (g)	Cumulative wet weight (g)*	Jar weight (g)
NHDP-1	1	53.1	11	57.4	27.0	24.9	7.750	134.637	126.887
NHDP-1	2	54.1	12	56.6	27.9	22.9	13.150	140.037	
NHDP-1	3	58.5	13	51.1	25.3	21.7	17.920	144.807	
NHDP-1	4	51.8	14	50.3	26.0	20.4	22.497	149.384	
NHDP-1	5	51.7	15	58.0	30.7	21.7	27.761	154.648	
NHDP-1	6	53.7	16	52.5	26.8	24.1	33.153	160.040	
NHDP-1	7	54.3	17	53.5	27.4	21.8	37.540	164.427	
NHDP-1	8	54.0	18	54.9	27.8	22.6	42.573	169.460	
NHDP-1	9	52.2	19	51.7	23.6	22.2	46.607	173.494	
NHDP-1	10	52.4	20	56.6	28.8	24.9	52.883	179.770	
1-20 total							105.146	232.033	
NHDP-2	1	56.4	11	53.6	28.3	21.1	5.615	132.465	126.850
NHDP-2	2	56.5	12	58.6	28.2	24.3	11.189	138.039	
NHDP-2	3	56.7	13	51.0	24.2	21.8	15.605	142.455	
NHDP-2	4	51.0	14	56.7	29.5	21.3	21.493	148.343	
NHDP-2	5	50.1	15	52.8	28.8	20.2	25.332	152.182	
NHDP-2	6	54.4	16	53.1	26.4	23.2	29.699	156.549	
NHDP-2	7	50.3	17	54.8	28.8	20.6	34.039	160.889	
NHDP-2	8	56.4	18	52.5	27.6	22.0	38.311	165.161	
NHDP-2	9	53.8	19	52.6	27.7	22.5	42.528	169.378	
NHDP-2	10	53.3	20	53.4	26.4	22.1	46.454	173.304	
1-20 total							97.807	224.657	
NHDP-3	1	55.0	11	56.1	27.3	24.1	6.391	132.617	126.226
NHDP-3	2	57.0	12	57.5	30.1	24.5	12.849	139.075	
NHDP-3	3	52.3	13	51.4	24.6	22.0	17.769	143.995	
NHDP-3	4	50.9	14	51.7	29.4	19.9	22.389	148.615	
NHDP-3	5	51.7	15	57.5	26.1	26.2	28.755	154.981	
NHDP-3	6	56.1	16	56.4	30.2	23.6	36.950	163.176	
NHDP-3	7	57.2	17	52.4	28.4	23.5	41.547	167.773	
NHDP-3	8	56.9	18	56.3	28.4	21.9	47.038	173.264	
NHDP-3	9	54.6	19	55.4	28.4	21.5	51.634	177.860	
NHDP-3	10	51.3	20	52.9	26.5	20.3	56.346	182.572	
1-20 total							107.567	233.793	
NHDP-4	1	50.6	11	56.9	28.8	22.6			127.015
NHDP-4	2	57.6	12	51.7	27.1	21.5			
NHDP-4	3	53.8	13	53.8	28.3	21.1			
NHDP-4	4	59.3	14	51.0	27.3	21.1			
NHDP-4	5	57.6	15	51.3	27.0	20.4			
NHDP-4	6	50.5	16	58.3	29.7	23.4			
NHDP-4	7	55.5	17	57.3	27.5	24.3			
NHDP-4	8	55.0	18	57.4	30.0	25.1			
NHDP-4	9	58.4	19	50.6	25.5	19.8			
NHDP-4	10	56.2	20	53.2	28.4	20.8			
1-20 total							108.009	235.024	

NHDP 2005 (INDIGENOUS MUSSELS) **ORGANICS** *calculated field *Weight of jar and mussel meat

Site	#	Length (mm)		Length (mm)	Height (mm)	Width (mm)	Wet weight (g)	Cumulative wet weight (g)*	Jar weight (g)
NHDP-1	1	55.2	11	54.7					179.296
NHDP-1	2	51.6	12	54.0					
NHDP-1	3	57.8	13	52.9					
NHDP-1	4	52.9	14	53.8					
NHDP-1	5	51.0	15	57.0					
NHDP-1	6	58.6	16	50.2					
NHDP-1	7	54.8	17	56.3					
NHDP-1	8	59.8	18	50.6					
NHDP-1	9	57.3	19	54.3					
NHDP-1	10	55.8	20	53.6					
1-20 total							91.729	271.025	
NHDP-2	1	53.4	11	57.4					179.318
NHDP-2	2	57.6	12	56.3					
NHDP-2	3	58.5	13	57.9					
NHDP-2	4	57.2	14	57.6					
NHDP-2	5	50.1	15	55.3					
NHDP-2	6	53.8	16	55.4					
NHDP-2	7	52.4	17	52.6					
NHDP-2	8	51.8	18	51.8					
NHDP-2	9	54.2	19	58.3					
NHDP-2	10	57.2	20	52.2					
1-20 total							92.457	271.775	
NHDP-3	1	56.9	11	57.2					178.824
NHDP-3	2	51.5	12	53.1					
NHDP-3	3	50.5	13	55.9					
NHDP-3	4	52.6	14	56.2					
NHDP-3	5	50.3	15	51.2					
NHDP-3	6	57.0	16	54.5					
NHDP-3	7	52.3	17	51.7					
NHDP-3	8	52.8	18	55.1					
NHDP-3	9	57.3	19	52.2					
NHDP-3	10	52.8	20	58.1					
1-20 total							84.329	263.153	
NHDP-4	1	56.7	11	51.2					177.650
NHDP-4	2	56.1	12	51.3					
NHDP-4	3	52.3	13	54.5					
NHDP-4	4	54.8	14	54.7					
NHDP-4	5	51.1	15	52.5					
NHDP-4	6	58.2	16	55.5					
NHDP-4	7	57.0	17	54.1					
NHDP-4	8	56.6	18	50.3					
NHDP-4	9	55.8	19	58.1					
NHDP-4	10	51.2	20	57.9					
1-20 total							98.684	276.334	

NHHS 2005 (INDIGENOUS MUSSELS) **METALS** *calculated field *Weight of jar and mussel meat

Site	#	Length (mm)	#	Length (mm)	Height (mm)	Width (mm)	Wet weight (g)	Cumulative wet weight (g)*	Jar weight (g)
NHHS-1	1	55.2	11	50.1	24.2	26.3	4.590	183.752	179.162
NHHS-1	2	50.9	12	52.4	26.3	24.9	10.259	189.421	
NHHS-1	3	53.0	13	54.5	24.6	26.4	15.874	195.036	
NHHS-1	4	51.6	14	50.2	24.8	29.0	21.831	200.993	
NHHS-1	5	52.2	15	50.0	24.3	26.7	27.052	206.214	
NHHS-1	6	50.1	16	50.6	26.5	23.6	31.856	211.018	
NHHS-1	7	54.0	17	54.0	25.1	23.7	36.654	215.816	
NHHS-1	8	50.3	18	50.3	24.5	22.3	41.028	220.190	
NHHS-1	9	50.0	19	51.5	28.3	24.6	46.862	226.024	
NHHS-1	10	52.2	20	54.6	30.3	28.0	52.897	232.059	
1-20 total							106.997	286.159	
NHHS-2	1	53.5	11	51.8	26.0	26.8	6.068	183.768	177.700
NHHS-2	2	50.6	12	51.0	26.0	28.1			<== missing data
NHHS-2	3	53.5	13	56.1	27.8	24.7	17.534	195.234	
NHHS-2	4	53.9	14	55.5	30.0	31.1	25.864	203.564	
NHHS-2	5	51.8	15	53.3	29.0	28.4	32.607	210.307	
NHHS-2	6	52.9	16	54.7	25.9	25.3	38.304	216.004	
NHHS-2	7	52.1	17	50.2	24.3	21.8	42.279	219.979	
NHHS-2	8	51.7	18	51.0	24.8	27.4	47.162	224.862	
NHHS-2	9	57.8	19	51.7	25.8	28.6	51.834	229.534	
NHHS-2	10	53.9	20	54.1	27.1	29.3	57.951	235.651	
1-20 total							113.559	291.259	
NHHS-3	1	53.4	11	57.9	28.2	26.4	6.048	184.922	178.874
NHHS-3	2	57.1	12	53.0	25.4	25.1	10.569	189.443	
NHHS-3	3	57.6	13	59.9	29.4	25.9	15.671	194.545	
NHHS-3	4	53.9	14	54.3	25.3	29.9	20.673	199.547	
NHHS-3	5	54.3	15	58.9	30.1	25.1	27.356	206.230	
NHHS-3	6	54.0	16	54.6	28.7	26.9	33.733	212.607	
NHHS-3	7	59.7	17	57.2	27.8	28.1	40.158	219.032	
NHHS-3	8	58.9	18	57.3	28.7	25.7	46.483	225.357	
NHHS-3	9	50.1	19	52.1	25.4	25.3	50.652	229.526	
NHHS-3	10	54.2	20	55.7	30.4	27.9	57.363	236.237	
1-20 total							116.198	295.072	
NHHS-4	1	52.3	11	51.6	27.3	23.6			179.469
NHHS-4	2	51.2	12	52.9	27.3	23.9			
NHHS-4	3	50.8	13	56.2	32.7	24.7			
NHHS-4	4	56.2	14	55.5	26.1	27.7			
NHHS-4	5	58.0	15	52.0	27.0	26.6			
NHHS-4	6	55.0	16	54.3	29.1	25.8			
NHHS-4	7	55.5	17	53.9	24.8	25.9			
NHHS-4	8	56.9	18	50.9	26.1	22.5			
NHHS-4	9	50.2	19	51.9	26.4	21.5			
NHHS-4	10	50.8	20	56.5	29.3	22.8			
1-20 total							109.485	288.954	

NHHS 2005 (INDIGENOUS MUSSELS) **ORGANICS** *calculated field *Weight of jar and mussel meat

Site	#	Length (mm)		Length (mm)	Height (mm)	Width (mm)	Wet weight (g)	Cumulative wet weight (g)*	Jar weight (g)
NHHS-1	1	50.5	11	52.0					125.648
NHHS-1	2	52.0	12	50.0					
NHHS-1	3	52.5	13	53.4					
NHHS-1	4	51.7	14	51.5					
NHHS-1	5	50.4	15	50.0					
NHHS-1	6	52.6	16	57.5					
NHHS-1	7	54.1	17	55.1					
NHHS-1	8	51.5	18	53.4					
NHHS-1	9	53.8	19	56.0					
NHHS-1	10	57.2	20	58.5					
1-20 total							117.580	243.228	
NHHS-2	1	50.9	11	56.0					126.859
NHHS-2	2	50.0	12	50.8					
NHHS-2	3	50.3	13	57.1					
NHHS-2	4	56.0	14	55.4					
NHHS-2	5	53.5	15	51.6					
NHHS-2	6	52.1	16	57.6					
NHHS-2	7	57.5	17	52.5					
NHHS-2	8	55.1	18	54.4					
NHHS-2	9	55.7	19	50.7					
NHHS-2	10	57.2	20	52.3					
1-20 total							113.085	239.944	
NHHS-3	1	55.5	11	56.5					125.430
NHHS-3	2	56.2	12	53.5					
NHHS-3	3	55.8	13	54.6					
NHHS-3	4	53.6	14	53.8					
NHHS-3	5	53.6	15	55.7					
NHHS-3	6	54.5	16	56.1					
NHHS-3	7	54.8	17	57.2					
NHHS-3	8	57.2	18	56.5					
NHHS-3	9	57.6	19	59.1					
NHHS-3	10	55.2	20	58.8					
1-20 total							117.393	242.823	
NHHS-4	1	55.3	11	54.7					127.569
NHHS-4	2	51.9	12	52.5					
NHHS-4	3	57.2	13	54.4					
NHHS-4	4	58.3	14	57.2					
NHHS-4	5	52.4	15	54.0					
NHHS-4	6	50.2	16	57.7					
NHHS-4	7	51.8	17	52.8					
NHHS-4	8	58.0	18	56.6					
NHHS-4	9	58.5	19	55.0					
NHHS-4	10	54.8	20	54.5					
1-20 total							111.544	239.113	

NHNM 2005 (INDIGENOUS MUSSELS) **METALS** *calculated field *Weight of jar and mussel meat

Site	#	Length (mm)	#	Length (mm)	Height (mm)	Width (mm)	Wet weight (g)	Cumulative wet weight (g)*	Jar weight (g)
NHNM-1	1	50.4	11	55.8	28.8	21.7	7.313	132.948	125.635
NHNM-1	2	55.6	12	53.9	26.8	21.2	12.411	138.046	
NHNM-1	3	50.9	13	54.6	28.2	22.2	17.430	143.065	
NHNM-1	4	50.1	14	52.0	25.5	20.8	22.123	147.758	
NHNM-1	5	50.4	15	53.8	30.3	22.4	27.675	153.310	
NHNM-1	6	53.9	16	51.5	26.6	21.0	31.520	157.155	
NHNM-1	7	52.1	17	55.1	28.8	23.1	38.073	163.708	
NHNM-1	8	52.1	18	52.7	28.9	21.2	41.159	166.794	
NHNM-1	9	57.5	19	57.2	27.1	24.4	47.720	173.355	
NHNM-1	10	51.7	20	52.5	27.4	20.6	52.708	178.343	
1-20 total							100.488	226.123	
NHNM-2	1	56.1	11	53.5	28.0	22.7	5.531	131.103	125.572
NHNM-2	2	53.6	12	55.9	29.4	21.9	10.854	136.426	
NHNM-2	3	56.4	13	50.3	26.9	20.0	14.737	140.309	
NHNM-2	4	57.0	14	52.4	27.8	20.3	19.044	144.616	
NHNM-2	5	57.6	15	55.4	25.1	25.4	25.847	151.419	
NHNM-2	6	50.5	16	50.5	26.5	18.5	30.082	155.654	
NHNM-2	7	57.1	17	54.9	28.3	23.4	36.375	161.947	
NHNM-2	8	51.1	18	55.1	26.9	23.5	42.490	168.062	
NHNM-2	9	54.5	19	53.6	29.8	20.9	47.025	172.597	
NHNM-2	10	57.3	20	53.5	27.8	20.1	51.660	177.232	
1-20 total							112.925	238.497	
NHNM-3	1	52.1	11	58.4	29.8	23.6	8.081	134.281	126.200
NHNM-3	2	50.3	12	51.8	25.6	23.4	12.679	138.879	
NHNM-3	3	54.4	13	52.5	29.3	23.6	18.059	144.259	
NHNM-3	4	57.6	14	50.2	25.6	19.5	22.243	148.443	
NHNM-3	5	52.1	15	51.8	29.1	22.4	26.100	152.300	
NHNM-3	6	50.4	16	57.1	29.0	22.8	31.968	158.168	
NHNM-3	7	50.5	17	52.4	26.8	19.5	36.495	162.695	
NHNM-3	8	53.9	18	56.0	28.5	20.5	41.763	167.963	
NHNM-3	9	57.8	19	57.7	27.5	24.7	47.246	173.446	
NHNM-3	10	53.5	20	53.0	27.2	20.4	51.662	177.862	
1-20 total							102.006	228.206	
NHNM-4	1	51.4	11	54.9	28.3	24.7			126.481
NHNM-4	2	50.8	12	55.8	28.2	24.9			
NHNM-4	3	54.7	13	53.5	29.8	23.4			
NHNM-4	4	53.5	14	53.0	27.1	22.2			
NHNM-4	5	51.7	15	53.7	27.6	19.6			
NHNM-4	6	51.4	16	58.5	28.3	24.7			
NHNM-4	7	56.5	17	55.2	28.3	20.7			
NHNM-4	8	58.2	18	54.4	28.1	23.5			
NHNM-4	9	57.5	19	50.1	27.0	21.6			
NHNM-4	10	57.4	20	50.6	28.6	22.0			
1-20 total							104.404	230.885	

NHNM 2005 (INDIGENOUS MUSSELS) **ORGANICS** *calculated field *Weight of jar and mussel meat

Site	#	Length (mm)		Length (mm)	Height (mm)	Width (mm)	Wet weight (g)	Cumulative wet weight (g)*	Jar weight (g)
NHNM-1	1	57.5	11	52.2					126.412
NHNM-1	2	53.2	12	53.2					
NHNM-1	3	54.9	13	54.7					
NHNM-1	4	55.2	14	55.3					
NHNM-1	5	55.1	15	58.1					
NHNM-1	6	51.6	16	50.7					
NHNM-1	7	51.9	17	58.4					
NHNM-1	8	51.5	18	54.1					
NHNM-1	9	54.8	19	55.0					
NHNM-1	10	50.2	20	57.0					
1-20 total							106.933	233.345	
NHNM-2	1	56.1	11	52.4					127.425
NHNM-2	2	54.5	12	56.1					
NHNM-2	3	57.6	13	55.9					
NHNM-2	4	56.9	14	50.1					
NHNM-2	5	59.6	15	56.2					
NHNM-2	6	56.5	16	52.7					
NHNM-2	7	57.2	17	51.4					
NHNM-2	8	58.2	18	53.2					
NHNM-2	9	58.0	19	54.8					
NHNM-2	10	53.9	20	54.0					
1-20 total							109.897	237.322	
NHNM-3	1	52.1	11	58.0					126.920
NHNM-3	2	57.7	12	51.5					
NHNM-3	3	58.5	13	54.2					
NHNM-3	4	50.0	14	57.4					
NHNM-3	5	55.4	15	58.5					
NHNM-3	6	51.5	16	54.6					
NHNM-3	7	54.7	17	56.8					
NHNM-3	8	53.9	18	51.7					
NHNM-3	9	51.4	19	56.0					
NHNM-3	10	51.9	20	58.2					
1-20 total							102.384	229.304	
NHNM-4	1	55.7	11	56.5					127.506
NHNM-4	2	58.6	12	52.2					
NHNM-4	3	53.9	13	52.0					
NHNM-4	4	52.5	14	52.3					
NHNM-4	5	56.4	15	58.9					
NHNM-4	6	55.0	16	52.0					
NHNM-4	7	50.3	17	55.8					
NHNM-4	8	58.1	18	54.4					
NHNM-4	9	56.9	19	52.3					
NHNM-4	10	58.7	20	54.6					
1-20 total							103.335	230.841	

NHMG 2005 (INDIGENOUS CLAMS) **METALS** *calculated field *Weight of jar and mussel meat

Site	#	Length (mm)	#	Length (mm)	Height (mm)	Width (mm)	Wet weight (g)	Cumulative wet weight (g)*	Jar weight (g)
NHMG-1	1	64.0	11	75.1					233.380
NHMG-1	2	66.8	12	79.8					
NHMG-1	3	59.5	13	74.9					
NHMG-1	4	68.2	14	63.9					
NHMG-1	5	65.1	15	85.3					
NHMG-1	6	74.6	16	81.6					
NHMG-1	7	62.5	17	67.3					
NHMG-1	8	70.0	18	67.2					
NHMG-1	9	71.8	19	52.7					
NHMG-1	10	56.7	20	62.3					
1-20 total							300.910	534.290	
NHMG-2	1	68.5	11	73.5					233.370
NHMG-2	2	71.3	12	74.4					
NHMG-2	3	85.3	13	73.0					
NHMG-2	4	79.6	14	76.8					
NHMG-2	5	66.6	15	76.2					
NHMG-2	6	84.4	16	58.0					
NHMG-2	7	55.8	17	56.8					
NHMG-2	8	91.0	18	68.2					
NHMG-2	9	74.5	19	57.1					
NHMG-2	10	70.8	20	58.4					
1-20 total							335.120	568.490	

NHMG 2005 (INDIGENOUS CLAMS) **ORGANICS** *calculated field *Weight of jar and mussel meat

Site	#	Length (mm)		Length (mm)	Height (mm)	Width (mm)	Wet weight (g)	Cumulative wet weight (g)*	Jar weight (g)
NHMG-1	1	66.3	11	64.7					233.698
NHMG-1	2	61.7	12	57.3					
NHMG-1	3	73.8	13	54.4					
NHMG-1	4	76.1	14	82.9					
NHMG-1	5	53.3	15	64.1					
NHMG-1	6	71.4	16	69.6					
NHMG-1	7	58.9	17	78.6					
NHMG-1	8	63.6	18	73.4					
NHMG-1	9	71.1	19	60.1					
NHMG-1	10	57.3	20	65.4					
1-20 total							292.232	525.930	
NHMG-2	1	71.3	11	76.4					234.912
NHMG-2	2	83.6	12	67.4					
NHMG-2	3	68.1	13	64.2					
NHMG-2	4	71.9	14	64.9					
NHMG-2	5	78.8	15	59.0					
NHMG-2	6	75.1	16	78.0					
NHMG-2	7	70.5	17	79.8					
NHMG-2	8	77.1	18	66.4					
NHMG-2	9	77.5	19	55.1					
NHMG-2	10	69.9	20	61.5					
1-20 total							291.788	526.700	

In NHMG-2, one clam was dropped after being measured but before it was put in the jar. There were only 19 clams in the sa

NHNI 2005 (INDIGENOUS OYSTERS) **METALS** *calculated field *Weight of jar and mussel meat

Site	#	Length (mm)	#	Length (mm)	Height (mm)	Width (mm)	Wet weight (g)	Cumulative wet weight (g)*	Jar weight (g)
NHNI-1	1	90.8	11	80.5					233.357
NHNI-1	2	76.3	12	94.9					
NHNI-1	3	71.4	13	64.2					
NHNI-1	4	82.8	14	90.9					
NHNI-1	5	81.2	15	103.5					
NHNI-1	6	75.1	16	82.2					
NHNI-1	7	73.8	17	77.0					
NHNI-1	8	84.6	18	78.8					
NHNI-1	9	57.6	19	92.3					
NHNI-1	10	87.5	20	92.8					
1-20 total							287.103	520.460	
NHNI-2	1	63.2	11	78.1					233.387
NHNI-2	2	101.8	12	81.7					
NHNI-2	3	66.6	13	61.5					
NHNI-2	4	82.2	14	83.2					
NHNI-2	5	52.3	15	58.0					
NHNI-2	6	73.9	16	65.5					
NHNI-2	7	110.0	17	76.2					
NHNI-2	8	87.1	18	76.8					
NHNI-2	9	82.4	19	66.7					
NHNI-2	10	70.9	20	88.5					
1-20 total							260.046	493.433	

NHNI 2005 (INDIGENOUS OYSTERS) **ORGANICS** *calculated field *Weight of jar and mussel meat

Site	#	Length (mm)		Length (mm)	Height (mm)	Width (mm)	Wet weight (g)	Cumulative wet weight (g)*	Jar weight (g)
NHNI-1	1	76.3	11	122.0					234.982
NHNI-1	2	74.6	12	80.8					
NHNI-1	3	101.3	13	70.9					
NHNI-1	4	76.9	14	69.6					
NHNI-1	5	105.6	15	82.6					
NHNI-1	6	83.2	16	63.6					
NHNI-1	7	91.5	17	93.6					
NHNI-1	8	68.3	18	81.8					
NHNI-1	9	59.8	19	83.3					
NHNI-1	10	82.0	20	116.7					
1-20 total							318.238	553.220	
NHNI-2	1	83.9	11	70.8					235.092
NHNI-2	2	84.5	12	61.1					
NHNI-2	3	87.8	13	104.6					
NHNI-2	4	57.9	14	92.6					
NHNI-2	5	68.1	15	59.2					
NHNI-2	6	108.2	16	64.8					
NHNI-2	7	96.0	17	87.1					
NHNI-2	8	64.4	18	93.2					
NHNI-2	9	68.2	19	110.0					
NHNI-2	10	77.7	20	80.4					
1-20 total							286.008	521.100	

NH Gulfwatch 2005 Sample Jar Data Summary

				TARE WEIGHT		TOTAL WEIGHT		TISSUE WEIGHT		LENGTH	
Site	Site #	Jar label	Location	ORGANICS	METALS	ORGANICS	METALS	ORGANICS	METALS	MIN	MAX
Indigenous Mussels											
Clark Cove	MECC-1	MECC1N051108	1	126.729	127.641	221.066	208.830	94.337	81.189	50.900	59.100
on Seavey I.	MECC-2	MECC2N051108	2	126.056	127.410	221.844	205.911	95.788	78.501	50.400	59.200
in Portsmouth	MECC-3	MECC3N051108	3	126.900	127.545	221.430	236.680	94.530	109.135	51.600	59.100
Harbor, Maine	MECC-4	MECC4N051108	4	126.052	126.774	220.138	240.587	94.086	113.813	50.600	58.900
North Mill Pond	NHNM-1	NHNM1N051024	1	126.412	125.635	233.345	226.123	106.933	100.488	50.100	58.400
	NHNM-2	NHNM2N051024	2	127.425	125.572	237.322	238.497	109.897	112.925	50.100	59.600
Portsmouth,	NHNM-3	NHNM3N051024	3	126.920	126.200	229.304	228.206	102.384	102.006	50.000	58.500
New Hampshire	NHNM-4	NHNM4N051024	4	127.506	126.481	230.841	230.885	103.335	104.404	50.100	58.900
Hampton-	NHHS-1	NHHS1N051108	1	125.648	179.162	243.228	286.159	117.580	106.997	50.000	58.500
Seabrook Harbor	NHHS-2	NHHS2N051108	2	126.859	177.700	239.944	291.259	113.085	113.559	50.000	57.800
Hampton,	NHHS-3	NHHS3N051108	3	125.430	178.874	242.823	295.072	117.393	116.198	50.100	59.900
New Hampshire	NHHS-4	NHHS4N051108	4	127.569	179.469	239.113	288.954	111.544	109.485	50.200	58.500
Dover Point	NHDP-1	NHDP1N051108	1	179.296	126.887	271.025	232.033	91.729	105.146	50.200	59.800
	NHDP-2	NHDP2N051108	2	179.318	126.850	271.775	224.657	92.457	97.807	50.100	58.600
Dover	NHDP-3	NHDP3N051108	3	178.824	126.226	263.153	233.793	84.329	107.567	50.300	58.100
New Hampshire	NHDP-4	NHDP4N051108	4	177.650	127.015	276.334	235.024	98.684	108.009	50.300	59.300
Indigenous Clams											
Middle Ground	NHMG-1	NHMG1N051024	1	233.698	233.380	525.930	534.290	292.232	300.910	52.700	85.300
	NHMG-2	NHMG2N051024	2	234.912	233.370	526.700	568.490	291.788	335.120	55.100	91.000
Seabrook											
New Hampshire											
Indigenous Oysters											
Nannie Island	NHNI-1	NHNI1N051024	1	234.982	233.357	553.220	520.460	318.238	287.103	57.600	122.000
	NHNI-2	NHNI2N051024	2	235.092	233.387	521.100	493.433	286.008	260.046	52.300	110.000
Newington											
New Hampshire											

Averages

Mussels				139.662	139.715	241.418	243.917	101.756	104.202	50.313	58.888
Clams				234.305	233.375	526.315	551.390	292.010	318.015	53.900	88.150
Oyster				235.037	233.372	537.160	506.947	302.123	273.575	54.950	116.000

Appendix B: QC Report from Battelle MSL

PROJECT: Gulf of Maine 2006
PARAMETER: Metals (Ag, Al, Cd, Cr, Cu, Fe, Hg, Ni, Pb, and Zn)
LABORATORY: Battelle Marine Sciences Laboratory (MSL), Sequim, Washington
MATRIX: Tissue

SAMPLE CUSTODY AND PROCESSING: Sixty three tissue samples were received at MSL on 05/05/06. All samples were received in good condition (i.e., containers were intact and cooler temperature was acceptable). The samples were collected in glass jars with metals lids. The optimal container for the analysis of metals in tissue samples is a pre-cleaned glass jar with a plastic lid or pre-cleaned plastic container. The samples are considered minimally impacted as no rust was noticed on the metal lids. A representative split of each sample was transferred to a pre-cleaned, tarred plastic jar to allow determination of percent moisture. The samples were assigned a Battelle Central File (CF) identification number (2565). All project information was entered into Battelle's laboratory information and sample tracking system.

Chemistry Lab IDs:	**2565*1-63**
Description	*Tissue*
Collection dates	2001 (see table for dates)
Laboratory arrival date	05/05/06
Cooler temperatures, on arrival	-15°C
Digestion (aqua regia)	06/07/06
CVAA analysis (Hg)	06/14/06 and 06/16/06
ICP-OES analysis (Al, Cr, Cu, Fe, Ni, and Zn)	06/19/06 and 06/20/06
ICP-MS analysis (Ag, Cd, and Pb)	06/14/06 and 06/15/06

QA/QC DATA QUALITY OBJECTIVES:

Analyte	Analytical Method	Range of Recovery	SRM Accuracy	Relative Precision	Method Detection Limit (µg/g dry weight)[a]	Reporting Limit (µg/g dry weight)[b]
Silver	ICP-MS	75-125%	≤25%	≤25%	0.01	0.03
Aluminum	ICP-OES	75-125%	≤25%	≤25%	0.5	2
Cadmium	ICP-MS	75-125%	≤25%	≤25%	0.01	0.03
Chromium	ICP-OES	75-125%	≤25%	≤25%	0.05	0.2
Copper	ICP-OES	75-125%	≤25%	≤25%	0.1	0.3
Iron	ICP-OES	75-125%	≤25%	≤25%	1.5	5
Mercury	CVAA	75-125%	≤25%	≤25%	0.005	0.02
Nickel	ICP-OES	75-125%	≤25%	≤25%	0.05	0.2
Lead	ICP-MS	75-125%	≤25%	≤25%	0.02	0.06
Zinc	ICP-OES	75-125%	≤25%	≤25%	0.3	1

(a) MDL determined annually using seven replicates of a tissue matrix spiked at an appropriate concentration.
(b) RL determined as 3.18* MDL

METHODS: The samples were analyzed for nine metals including silver (Ag), aluminum (Al), cadmium (Cd), chromium (Cr), copper (Cu), lead (Pb), mercury (Hg), nickel (Ni), and zinc (Zn). Tissue samples were digested according to Battelle SOP MSL-I-024, *Mixed Acid Tissue Digestion*. An approximately 500-mg aliquot of each dried, homogeneous sample was combined with nitric and hydrochloric acids (aqua regia) in a Teflon vessel and heated in an oven at 130ºC (±10ºC) for a minimum of eight hours. After heating and cooling, deionized water was added to the acid-digested tissue to achieve analysis volume and the digestates were submitted for analysis by three methods.

Digested samples were analyzed for Hg by cold-vapor atomic absorption spectroscopy (CVAA) according to Battelle SOP MSL-I-016, *Total Mercury in Tissues and Sediments by Cold Vapor Atomic Absorption*, which is based on EPA Method 245.6, *Determination of Mercury in Tissue by Cold Vapor Atomic Absorption Spectrometry*.

Digested samples were analyzed for Al, Cr, Cu, Fe, Ni, and Zn using inductively coupled plasma optical emissions spectroscopy (ICP-OES) according to Battelle SOP MSL-I-033, *Determination of Elements in Aqueous and Digestate Samples by ICP-OES*. This procedure is based on two methods modified and adapted for analysis of low level samples: EPA Method 6010B and 200.7.

Digested samples were analyzed for Ag, Cd, and Pb using inductively coupled plasma-mass spectrometry (ICP-MS) according to Battelle SOP MSL-I-022, *Determination of Elements in Aqueous and Digestate Samples by ICP/MS*. This procedure is based on two methods modified and adapted for analysis of low-level solid sample digestates: EPA Method 1638, *Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma-Mass Spectrometry* and EPA Method 200.8, *Determination of Trace Elements in Water and Wastes by Inductively Coupled Plasma – Mass Spectrometry.*

All results were determined and reported in units of µg/g on a dry-weight basis.

HOLDING TIMES: Samples were archived frozen prior to arrival at MSL. The samples were freeze dried within 30 days of receipt and analyzed within six months.

DATA QUALIFIERS: Sample concentrations were evaluated and flagged to the following criteria:

- U Analyte not detected greater than the MDL, MDL reported with qualifier
- J Analyte detected greater than the MDL, but less than the RL
- * Duplicate analysis not within QC criterion of ≤25% relative percent difference.
- N QC sample outside QC criterion of ±25% recovery
- SL Insufficient spiking level relative to native sample concentration.

METHOD BLANK: One method blank was analyzed with every 20 field samples. Analytes were not detected above the RL.

LABORATORY One blank spike/laboratory control sample (LCS) was analyzed with every 20 field

CONTROL SAMPLE/BLANK SPIKE ACCURACY:

samples. LCS recoveries were within the QC acceptance criterion of 75-125% recovery for all metals.

MATRIX SPIKE ACCURACY:

One tissue sample was processed with a matrix spike in each batch of 20 field samples. Matrix spike recoveries were within the QC acceptance criterion of 75-125% recovery for all metals except two matrix spikes for Al and Fe. The spiking level for Al and Fe was insufficient relative to native sample concentrations to be used for evaluating accuracy. Acceptable accuracy was demonstrated in the LCS and SRM quality control samples.

REPLICATE PRECISION:

One set of laboratory duplicates was analyzed for every 20 field samples. Precision was expressed as the relative standard difference (RPD) between replicate results. The RPD values were within the QC criterion of ≤25% for all metals.

STANDARD REFERENCE MATERIAL ACCURACY:

Standard reference material (SRM) accuracy was expressed as the percent recovery between the measured and certified concentrations. Reference values are provided for evaluation purposes.

SRM 2976 Mussel Tissue and SRM DORM-2 Dogfish Tissue were digested and analyzed with this set of samples. Multiple SRMs were selected because no single SRM is certified for all metals of interest at appropriate concentration ranges.

SRM 2976 is certified for Cd, Cu, Fe, Hg, Pb, and Zn. The percent recoveries were within QC acceptance criterion of 75-125% recovery for all metals.

The metals in SRM DORM-2 certified greater than the RL are Ag, Al, Cd, Cr, Cu, Fe, Hg, Ni, and Zn. The percent recoveries were within the QC acceptance criterion for all metals except one replicate for Al (72%). All other measures of accuracy and precision were within the QC criteria.

Appendix C: 2005 Gulfwatch Data

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
MECC	1N	ROUTINE	MUSSEL	METAL	ALUMINUM	455	MG/KG-dw
MECC	1N	ROUTINE	MUSSEL	METAL	CADMIUM	2.18	MG/KG-dw
MECC	1N	ROUTINE	MUSSEL	METAL	CHROMIUM	2.28	MG/KG-dw
MECC	1N	ROUTINE	MUSSEL	METAL	COPPER	7.36	MG/KG-dw
MECC	1N	ROUTINE	MUSSEL	METAL	IRON	541	MG/KG-dw
MECC	1N	ROUTINE	MUSSEL	METAL	LEAD	4.18	MG/KG-dw
MECC	1N	ROUTINE	MUSSEL	METAL	MERCURY	0.319	MG/KG-dw
MECC	1N	ROUTINE	MUSSEL	METAL	NICKEL	1.37	MG/KG-dw
MECC	1N	ROUTINE	MUSSEL	METAL	SILVER	0.0456	MG/KG-dw
MECC	1N	ROUTINE	MUSSEL	METAL	ZINC	146	MG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	1-METHYLPHENANTHRENE	<12	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	ANTHRACENE	<10	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	27.3	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	21.4	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	32.8	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	34.3	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	25.8	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	CHRYSENE	36.7	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	44.7	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	FLUORENE	<7	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	15	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	<10	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	PERYLENE	15.3	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	18.8	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	PYRENE	74.6	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	346.7	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	101 ; 90	4.8	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	105 ;	<1.4	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	118 ;	4.7	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	128 ;	<1.9	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	138 ;	8.9	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	153 ; 132	9.3	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
MECC	1N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	187 ;	4	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	52 ;	<2	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	66 ; 95	4.5	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	87 ;	<1.9	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PCB	SUM PCBS	36.1	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	1.4	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	3	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	4.6	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	7.6	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
MECC	1N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	5.16	%
MECC	1N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	12.8	%
MECC	2N	ROUTINE	MUSSEL	METAL	ALUMINUM	416	MG/KG-dw
MECC	2N	ROUTINE	MUSSEL	METAL	CADMIUM	2.48	MG/KG-dw
MECC	2N	ROUTINE	MUSSEL	METAL	CHROMIUM	2.57	MG/KG-dw
MECC	2N	ROUTINE	MUSSEL	METAL	COPPER	6.86	MG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
MECC	2N	ROUTINE	MUSSEL	METAL	IRON	603	MG/KG-dw
MECC	2N	ROUTINE	MUSSEL	METAL	LEAD	5.34	MG/KG-dw
MECC	2N	ROUTINE	MUSSEL	METAL	MERCURY	0.3401	MG/KG-dw
MECC	2N	ROUTINE	MUSSEL	METAL	NICKEL	1.46	MG/KG-dw
MECC	2N	ROUTINE	MUSSEL	METAL	SILVER	0.0458	MG/KG-dw
MECC	2N	ROUTINE	MUSSEL	METAL	ZINC	127	MG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	1-METHYLPHENANTHRENE	<12	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	ANTHRACENE	<10	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	17.4	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	12.3	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	21	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	25.2	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	16.5	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	CHRYSENE	25.5	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	32.6	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	FLUORENE	<7	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	10.8	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	<10	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	PERYLENE	11.8	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	14.7	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	PYRENE	59.2	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	247	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	101 ; 90	3.9	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	105 ;	<1.4	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	118 ;	3.4	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	128 ;	<1.9	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	138 ;	6.8	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	153 ; 132	7.8	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	187 ;	3.1	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
MECC	2N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	52 ;	<2	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	66 ; 95	3.2	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	87 ;	<1.9	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PCB	SUM PCBS	28.2	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	<1.2	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	3	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	3.6	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	6.6	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
MECC	2N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	5.57	%
MECC	2N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	12.4	%
MECC	3N	LAB DUPE	MUSSEL	METAL	ALUMINUM	477	MG/KG-dw
MECC	3N	LAB DUPE	MUSSEL	METAL	CADMIUM	1.84	MG/KG-dw
MECC	3N	LAB DUPE	MUSSEL	METAL	CHROMIUM	2.37	MG/KG-dw
MECC	3N	LAB DUPE	MUSSEL	METAL	COPPER	6.33	MG/KG-dw
MECC	3N	LAB DUPE	MUSSEL	METAL	IRON	551	MG/KG-dw
MECC	3N	LAB DUPE	MUSSEL	METAL	LEAD	3.58	MG/KG-dw
MECC	3N	LAB DUPE	MUSSEL	METAL	MERCURY	0.295	MG/KG-dw
MECC	3N	LAB DUPE	MUSSEL	METAL	NICKEL	1.33	MG/KG-dw
MECC	3N	LAB DUPE	MUSSEL	METAL	SILVER	0.0388	MG/KG-dw
MECC	3N	LAB DUPE	MUSSEL	METAL	ZINC	130	MG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
MECC	3N	LAB DUPE	MUSSEL	PHYSICAL	PERCENT SOLIDS	11	%
MECC	3N	ROUTINE	MUSSEL	METAL	ALUMINUM	427	MG/KG-dw
MECC	3N	ROUTINE	MUSSEL	METAL	CADMIUM	1.91	MG/KG-dw
MECC	3N	ROUTINE	MUSSEL	METAL	CHROMIUM	2.33	MG/KG-dw
MECC	3N	ROUTINE	MUSSEL	METAL	COPPER	6.29	MG/KG-dw
MECC	3N	ROUTINE	MUSSEL	METAL	IRON	557	MG/KG-dw
MECC	3N	ROUTINE	MUSSEL	METAL	LEAD	3.6	MG/KG-dw
MECC	3N	ROUTINE	MUSSEL	METAL	MERCURY	0.2984	MG/KG-dw
MECC	3N	ROUTINE	MUSSEL	METAL	NICKEL	1.34	MG/KG-dw
MECC	3N	ROUTINE	MUSSEL	METAL	SILVER	0.0406	MG/KG-dw
MECC	3N	ROUTINE	MUSSEL	METAL	ZINC	132	MG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	1-METHYLPHENANTHRENE	<12	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	ANTHRACENE	<10	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	18.6	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	13.7	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	22.5	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	27.2	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	17.3	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	CHRYSENE	28	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	35.3	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	FLUORENE	<7	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	9.9	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	<10	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	PERYLENE	11	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	18.2	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	PYRENE	62.9	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	264.8	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	101 ; 90	4.5	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	105 ;	<1.4	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	118 ;	3.9	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	128 ;	<1.9	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	138 ;	8	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	153 ; 132	9.1	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
MECC	3N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	187 ;	3.6	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	52 ;	<2	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	66 ; 95	3.1	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	87 ;	<1.9	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PCB	SUM PCBS	32.3	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	<1.2	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	8.2	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	<2	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	4.3	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	4.3	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
MECC	3N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	5.65	%
MECC	3N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	11	%
MECC	4N	ROUTINE	MUSSEL	METAL	ALUMINUM	433	MG/KG-dw
MECC	4N	ROUTINE	MUSSEL	METAL	CADMIUM	2.1	MG/KG-dw
MECC	4N	ROUTINE	MUSSEL	METAL	CHROMIUM	2.2	MG/KG-dw
MECC	4N	ROUTINE	MUSSEL	METAL	COPPER	6.05	MG/KG-dw
MECC	4N	ROUTINE	MUSSEL	METAL	IRON	582	MG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
MECC	4N	ROUTINE	MUSSEL	METAL	LEAD	3.23	MG/KG-dw
MECC	4N	ROUTINE	MUSSEL	METAL	MERCURY	0.2593	MG/KG-dw
MECC	4N	ROUTINE	MUSSEL	METAL	NICKEL	1.23	MG/KG-dw
MECC	4N	ROUTINE	MUSSEL	METAL	SILVER	0.042	MG/KG-dw
MECC	4N	ROUTINE	MUSSEL	METAL	ZINC	126	MG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	1-METHYLPHENANTHRENE	<12	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	ANTHRACENE	<10	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	16.6	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	11.8	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	20.6	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	25.3	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	15.8	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	CHRYSENE	25.9	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	34.2	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	FLUORENE	<7	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	10.9	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	<10	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	PERYLENE	10.2	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	14.8	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	PYRENE	54.6	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	240.6	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	101 ; 90	4	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	105 ;	<1.4	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	118 ;	3.9	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	128 ;	<1.9	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	138 ;	7	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	153 ; 132	8.4	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	187 ;	3.4	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
MECC	4N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	52 ;	<2	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	66 ; 95	3.2	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	87 ;	<1.9	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PCB	SUM PCBS	29.8	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	<1.2	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	<2	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	3.9	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	3.9	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
MECC	4N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	5.02	%
MECC	4N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	12.3	%
NHDP	1N	ROUTINE	MUSSEL	METAL	ALUMINUM	295	MG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	METAL	CADMIUM	2.64	MG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	METAL	CHROMIUM	3.1	MG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	METAL	COPPER	6.78	MG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	METAL	IRON	454	MG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	METAL	LEAD	2.05	MG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	METAL	MERCURY	0.3386	MG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	METAL	NICKEL	1.46	MG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	METAL	SILVER	0.0485	MG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	METAL	ZINC	139	MG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHDP	1N	ROUTINE	MUSSEL	PAH	1-METHYLPHENANTHRENE	15.6	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	ANTHRACENE	14.3	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	53.8	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	23	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	37.1	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	19.4	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	35.8	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	CHRYSENE	70.7	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	75.3	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	FLUORENE	<7	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	<7	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	<10	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	PERYLENE	48.2	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	36.2	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	PYRENE	144.5	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	573.9	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	101 ; 90	4.9	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	105 ;	<1.4	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	118 ;	4.4	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	128 ;	<1.9	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	138 ;	7.4	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	153 ; 132	8.3	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	187 ;	2.9	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	52 ;	<2	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	66 ; 95	<2.2	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHDP	1N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	87 ;	<1.9	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PCB	SUM PCBS	27.9	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	1.2	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	1.5	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	3.3	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	5	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	8.3	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHDP	1N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	7.55	%
NHDP	1N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	11	%
NHDP	2N	ROUTINE	MUSSEL	METAL	ALUMINUM	346	MG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	METAL	CADMIUM	2.5	MG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	METAL	CHROMIUM	2.71	MG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	METAL	COPPER	6.8	MG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	METAL	IRON	512	MG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	METAL	LEAD	2.13	MG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	METAL	MERCURY	0.3558	MG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	METAL	NICKEL	2.14	MG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	METAL	SILVER	0.0534	MG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	METAL	ZINC	131	MG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	ANTHRACENE	12.7	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHDP	2N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	39.9	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	30	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	35.4	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	24.3	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	15.2	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	36	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	CHRYSENE	57.7	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	76	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	FLUORENE	<7	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	7	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	<10	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	PERYLENE	49.2	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	33.1	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	PYRENE	128.1	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	544.7	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	101 ; 90	5.1	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	105 ;	1.5	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	118 ;	4.7	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	128 ;	<1.9	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	138 ;	7.9	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	153 ; 132	8.7	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	187 ;	3	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	52 ;	<2	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	66 ; 95	<2.2	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	87 ;	<1.9	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PCB	SUM PCBS	30.9	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	1.2	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	3.2	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	5	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	8.2	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHDP	2N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	6.3	%
NHDP	2N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	11.6	%
NHDP	3N	ROUTINE	MUSSEL	METAL	ALUMINUM	311	MG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	METAL	CADMIUM	2.4	MG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	METAL	CHROMIUM	2.46	MG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	METAL	COPPER	6.62	MG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	METAL	IRON	458	MG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	METAL	LEAD	1.94	MG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	METAL	MERCURY	0.3284	MG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	METAL	NICKEL	1.19	MG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	METAL	SILVER	0.0496	MG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	METAL	ZINC	128	MG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	1-METHYLPHENANTHRENE	<12	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	ANTHRACENE	14.9	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	59.1	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	33.4	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	57.4	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	65.2	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	29.3	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	54.2	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHDP	3N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	CHRYSENE	84	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	114.1	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	FLUORENE	<7	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	23.4	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	10.8	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	PERYLENE	34.3	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	41.1	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	PYRENE	182.2	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	792.5	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	101 ; 90	7	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	105 ;	1.9	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	118 ;	6.3	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	128 ;	1.9	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	138 ;	10.6	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	153 ; 132	11.8	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	187 ;	4	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	52 ;	<2	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	66 ; 95	<2.2	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	87 ;	<1.9	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PCB	SUM PCBS	43.6	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	1.6	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	2	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	4.5	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	6.9	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	11.4	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHDP	3N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	8.15	%
NHDP	3N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	14	%
NHDP	4N	LAB DUPE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	1-METHYLPHENANTHRENE	<12	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	ANTHRACENE	11.4	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	BENZO(A)ANTHRACENE	30.6	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	BENZO(A)PYRENE	16.4	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	30.9	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	BENZO(E)PYRENE	35.7	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	26	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	CHRYSENE	45.5	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	FLUORANTHENE	69.4	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	FLUORENE	<7	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	INDENO(123CD)PYRENE	10.4	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	NAPHTHALENE	<10	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	PERYLENE	16.8	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	PHENANTHRENE	32.5	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	PYRENE	101.4	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PAH	TOTAL PAHS	427.1	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	101 ; 90	3.1	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	105 ;	<1.4	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	118 ;	3	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	128 ;	<1.9	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHDP	4N	LAB DUPE	MUSSEL	PCB	138 ;	5.2	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	153 ; 132	5.6	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	187 ;	1.9	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	52 ;	<2	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	66 ; 95	<2.2	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	87 ;	<1.9	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PCB	SUM PCBS	19	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	CIS-CHLORDANE	<1.2	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	G-CHLORDANE	1.5	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	P,P'-DDD	2.3	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	P,P'-DDE	3.6	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	TOTAL DDT	5.9	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHDP	4N	LAB DUPE	MUSSEL	PHYSICAL	LIPID CONTENT	3.8	%
NHDP	4N	ROUTINE	MUSSEL	METAL	ALUMINUM	281	MG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	METAL	CADMIUM	2.54	MG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHDP	4N	ROUTINE	MUSSEL	METAL	CHROMIUM	2.42	MG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	METAL	COPPER	6.63	MG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	METAL	IRON	436	MG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	METAL	LEAD	2.14	MG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	METAL	MERCURY	0.3211	MG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	METAL	NICKEL	1.35	MG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	METAL	SILVER	0.0408	MG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	METAL	ZINC	115	MG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	ANTHRACENE	19.8	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	52.1	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	26.5	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	54	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	55.6	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	26.3	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	48.8	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	CHRYSENE	76.5	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	105.9	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	FLUORENE	<7	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	10	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	<10	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	PERYLENE	55.3	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	51.3	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	PYRENE	160.1	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	742.3	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	101 ; 90	5.7	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	105 ;	1.6	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	118 ;	5.2	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	128 ;	<1.9	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	138 ;	8.8	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	153 ; 132	9.7	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	187 ;	3.3	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHDP	4N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	52 ;	<2	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	66 ; 95	<2.2	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	87 ;	<1.9	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PCB	SUM PCBS	34.2	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	1.4	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	1.9	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	3.6	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	5.4	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	9.1	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHDP	4N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	8.05	%
NHDP	4N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	12.2	%
NHHS	1N	ROUTINE	MUSSEL	METAL	ALUMINUM	249	MG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	METAL	CADMIUM	1.95	MG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	METAL	CHROMIUM	1.16	MG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	METAL	COPPER	6.63	MG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	METAL	IRON	309	MG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	METAL	LEAD	1.62	MG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	METAL	MERCURY	0.1548	MG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	METAL	NICKEL	0.9	MG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	METAL	SILVER	0.05	MG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHHS	1N	ROUTINE	MUSSEL	METAL	ZINC	120	MG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	1-METHYLPHENANTHRENE	<12	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	ANTHRACENE	<10	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	6.4	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	6.2	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	10.5	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	13.5	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	5.7	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	CHRYSENE	12.5	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	22.5	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	FLUORENE	<7	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	<7	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	<10	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	PERYLENE	<5	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	10.6	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	PYRENE	20.7	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	108.5	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	101 ; 90	<2.2	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	105 ;	<1.4	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	118 ;	<2	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	128 ;	<1.9	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	138 ;	2.9	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	153 ; 132	3.1	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	187 ;	<1.9	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHHS	1N	ROUTINE	MUSSEL	PCB	52 ;	<2	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	66 ; 95	2.5	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	87 ;	<1.9	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PCB	SUM PCBS	8.5	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	<1.2	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	2.8	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	4	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	6.6	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	13.3	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHHS	1N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	6.31	%
NHHS	1N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	15.4	%
NHHS	2N	ROUTINE	MUSSEL	METAL	ALUMINUM	258	MG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	METAL	CADMIUM	2.4	MG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	METAL	CHROMIUM	1.17	MG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	METAL	COPPER	6.37	MG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	METAL	IRON	335	MG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	METAL	LEAD	1.91	MG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	METAL	MERCURY	0.1528	MG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	METAL	NICKEL	0.92	MG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	METAL	SILVER	0.0381	MG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	METAL	ZINC	120	MG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	1-METHYLPHENANTHRENE	<12	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHHS	2N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	ANTHRACENE	<10	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	<6	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	4.9	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	8.3	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	11.6	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	5	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	CHRYSENE	10.9	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	18.4	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	FLUORENE	<7	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	<7	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	<10	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	PERYLENE	<5	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	9.7	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	PYRENE	18.3	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	87	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	101 ; 90	<2.2	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	105 ;	<1.4	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	118 ;	<2	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	128 ;	<1.9	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	138 ;	3.4	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	153 ; 132	3.8	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	187 ;	<1.9	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	52 ;	<2	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	66 ; 95	2.9	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	87 ;	<1.9	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PCB	SUM PCBS	10	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	<1.2	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	2.6	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	4	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	6.6	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHHS	2N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	6.61	%
NHHS	2N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	14.5	%
NHHS	3N	ROUTINE	MUSSEL	METAL	ALUMINUM	537	MG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	METAL	CADMIUM	2.16	MG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	METAL	CHROMIUM	1.35	MG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	METAL	COPPER	6.14	MG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	METAL	IRON	382	MG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	METAL	LEAD	2.58	MG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	METAL	MERCURY	0.1491	MG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	METAL	NICKEL	0.96	MG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	METAL	SILVER	0.0412	MG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	METAL	ZINC	107	MG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	1-METHYLPHENANTHRENE	<12	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	ANTHRACENE	<10	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	6.5	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	7.2	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	9.7	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHHS	3N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	14.9	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	6.1	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	CHRYSENE	12.4	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	20.7	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	FLUORENE	<7	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	7.6	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	<10	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	PERYLENE	<5	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	10.9	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	PYRENE	20.8	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	116.8	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	101 ; 90	2.3	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	105 ;	<1.4	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	118 ;	<2	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	128 ;	<1.9	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	138 ;	3.2	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	153 ; 132	3.5	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	187 ;	<1.9	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	52 ;	<2	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	66 ; 95	2.6	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	87 ;	<1.9	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PCB	SUM PCBS	11.7	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	<1.2	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	2.5	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	3.6	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	6.1	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHHS	3N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	5.89	%
NHHS	3N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	15.6	%
NHHS	4N	LAB DUPE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	1-METHYLPHENANTHRENE	<12	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	ANTHRACENE	<10	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	BENZO(A)ANTHRACENE	6.6	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	BENZO(A)PYRENE	7.1	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	9.1	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	BENZO(E)PYRENE	13.2	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	5.8	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	CHRYSENE	12.5	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	FLUORANTHENE	21.6	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	FLUORENE	<7	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	INDENO(123CD)PYRENE	<7	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	NAPHTHALENE	<10	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	PERYLENE	<5	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	PHENANTHRENE	10.2	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	PYRENE	19.9	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PAH	TOTAL PAHS	106.1	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	101 ; 90	<2.2	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	105 ;	<1.4	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHHS	4N	LAB DUPE	MUSSEL	PCB	118 ;	<2	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	128 ;	<1.9	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	138 ;	2.6	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	153 ; 132	3	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	187 ;	<1.9	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	52 ;	<2	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	66 ; 95	2.4	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	87 ;	<1.9	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PCB	SUM PCBS	8	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	CIS-CHLORDANE	<1.2	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	P,P'-DDD	2.4	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	P,P'-DDE	3.4	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	TOTAL DDT	5.8	UG/KG-dw
NHHS	4N	LAB DUPE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHHS	4N	LAB DUPE	MUSSEL	PHYSICAL	LIPID CONTENT	6.04	%
NHHS	4N	ROUTINE	MUSSEL	METAL	ALUMINUM	460	MG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	METAL	CADMIUM	2.03	MG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	METAL	CHROMIUM	1.45	MG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	METAL	COPPER	5.94	MG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	METAL	IRON	469	MG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	METAL	LEAD	1.91	MG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	METAL	MERCURY	0.1506	MG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	METAL	NICKEL	0.97	MG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	METAL	SILVER	0.0342	MG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	METAL	ZINC	121	MG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	1-METHYLPHENANTHRENE	<12	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	ANTHRACENE	<10	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	<6	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	5.6	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	7.9	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	10.9	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	4.6	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	CHRYSENE	10.1	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	19	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	FLUORENE	<7	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	<7	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	<10	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	PERYLENE	<5	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	8.7	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	PYRENE	16.9	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	83.6	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	101 ; 90	<2.2	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	105 ;	<1.4	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	118 ;	<2	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	128 ;	<1.9	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	138 ;	2.5	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	153 ; 132	2.8	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHHS	4N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	187 ;	<1.9	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	52 ;	<2	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	66 ; 95	2.3	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	87 ;	<1.9	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PCB	SUM PCBS	7.6	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	<1.2	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	<2	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	3.4	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	3.4	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHHS	4N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	5.47	%
NHHS	4N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	14.1	%
NHMG	1N	ROUTINE	CLAM	METAL	ALUMINUM	1980	MG/KG-dw
NHMG	1N	ROUTINE	CLAM	METAL	CADMIUM	0.5	MG/KG-dw
NHMG	1N	ROUTINE	CLAM	METAL	CHROMIUM	3.95	MG/KG-dw
NHMG	1N	ROUTINE	CLAM	METAL	COPPER	10.39	MG/KG-dw
NHMG	1N	ROUTINE	CLAM	METAL	IRON	3363	MG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHMG	1N	ROUTINE	CLAM	METAL	LEAD	4.72	MG/KG-dw
NHMG	1N	ROUTINE	CLAM	METAL	MERCURY	0.093	MG/KG-dw
NHMG	1N	ROUTINE	CLAM	METAL	NICKEL	1.83	MG/KG-dw
NHMG	1N	ROUTINE	CLAM	METAL	SILVER	0.68	MG/KG-dw
NHMG	1N	ROUTINE	CLAM	METAL	ZINC	89	MG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	1-METHYLPHENANTHRENE	<12	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	ANTHRACENE	<10	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	BENZO(A)ANTHRACENE	8.2	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	BENZO(A)PYRENE	9.7	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	BENZO(B)FLUORANTHENE	7.6	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	BENZO(E)PYRENE	11.2	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	BENZO(K)FLUORANTHENE	6.2	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	BIPHENYL	<7	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	CHRYSENE	12	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	FLUORANTHENE	18.5	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	FLUORENE	<7	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	INDENO(123CD)PYRENE	<7	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	NAPHTHALENE	14.8	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	PERYLENE	<5	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	PHENANTHRENE	18.7	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	PYRENE	19.6	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PAH	TOTAL PAHS	111.6	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	101 ; 90	<2.2	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	105 ;	<1.4	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	118 ;	<2	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	126 ;	<1.9	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	128 ;	<1.9	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	138 ;	<2	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	153 ; 132	<2.1	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	169 ;	<1.7	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	170 ; 190	<1.8	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	18 ; 15	<2.7	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	180 ;	<1.7	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	187 ;	<1.9	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	195 ; 208	<1.8	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	206 ;	<1.7	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	209 ;	<1.7	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHMG	1N	ROUTINE	CLAM	PCB	28 ;	<2.3	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	29 ;	<2.2	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	44 ;	<2.3	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	50 ;	<2.4	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	52 ;	<2	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	66 ; 95	3.4	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	77 ;	<2.3	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	8 ; 5	<2.8	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	87 ;	<1.9	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PCB	SUM PCBS	3.4	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	CIS-CHLORDANE	<1.2	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	P,P'-DDD	<2	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	P,P'-DDE	<1.8	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	TOTAL DDT	0	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHMG	1N	ROUTINE	CLAM	PHYSICAL	LIPID CONTENT	3.07	%
NHMG	1N	ROUTINE	CLAM	PHYSICAL	PERCENT SOLIDS	14.5	%
NHMG	2N	ROUTINE	CLAM	METAL	ALUMINUM	1422	MG/KG-dw
NHMG	2N	ROUTINE	CLAM	METAL	CADMIUM	0.34	MG/KG-dw
NHMG	2N	ROUTINE	CLAM	METAL	CHROMIUM	2.96	MG/KG-dw
NHMG	2N	ROUTINE	CLAM	METAL	COPPER	10.38	MG/KG-dw
NHMG	2N	ROUTINE	CLAM	METAL	IRON	2341	MG/KG-dw
NHMG	2N	ROUTINE	CLAM	METAL	LEAD	3.68	MG/KG-dw
NHMG	2N	ROUTINE	CLAM	METAL	MERCURY	0.0764	MG/KG-dw
NHMG	2N	ROUTINE	CLAM	METAL	NICKEL	1.6	MG/KG-dw
NHMG	2N	ROUTINE	CLAM	METAL	SILVER	0.479	MG/KG-dw
NHMG	2N	ROUTINE	CLAM	METAL	ZINC	90	MG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHMG	2N	ROUTINE	CLAM	PAH	1-METHYLPHENANTHRENE	<12	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	ANTHRACENE	<10	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	BENZO(A)ANTHRACENE	25.3	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	BENZO(A)PYRENE	28.9	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	BENZO(B)FLUORANTHENE	26	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	BENZO(E)PYRENE	25.4	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	BENZO(K)FLUORANTHENE	24	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	BIPHENYL	<7	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	CHRYSENE	29.9	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	FLUORANTHENE	55.5	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	FLUORENE	<7	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	INDENO(123CD)PYRENE	<7	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	NAPHTHALENE	17.4	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	PERYLENE	7.3	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	PHENANTHRENE	42	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	PYRENE	48.2	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PAH	TOTAL PAHS	312.4	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	101 ; 90	<2.2	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	105 ;	<1.4	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	118 ;	<2	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	126 ;	<1.9	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	128 ;	<1.9	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	138 ;	<2	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	153 ; 132	<2.1	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	169 ;	<1.7	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	170 ; 190	<1.8	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	18 ; 15	<2.7	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	180 ;	<1.7	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	187 ;	<1.9	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	195 ; 208	<1.8	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	206 ;	<1.7	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	209 ;	<1.7	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	28 ;	<2.3	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	29 ;	<2.2	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	44 ;	<2.3	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	50 ;	<2.4	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	52 ;	<2	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	66 ; 95	2.3	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHMG	2N	ROUTINE	CLAM	PCB	77 ;	<2.3	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	8 ; 5	<2.8	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	87 ;	<1.9	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PCB	SUM PCBS	2.3	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	CIS-CHLORDANE	<1.2	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	P,P'-DDD	<2	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	P,P'-DDE	<1.8	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	TOTAL DDT	0	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHMG	2N	ROUTINE	CLAM	PHYSICAL	LIPID CONTENT	3.15	%
NHMG	2N	ROUTINE	CLAM	PHYSICAL	PERCENT SOLIDS	14.8	%
NHNI	1N	ROUTINE	OYSTER	METAL	ALUMINUM	132	MG/KG-dw
NHNI	1N	ROUTINE	OYSTER	METAL	CADMIUM	2.11	MG/KG-dw
NHNI	1N	ROUTINE	OYSTER	METAL	CHROMIUM	0.51	MG/KG-dw
NHNI	1N	ROUTINE	OYSTER	METAL	COPPER	92.92	MG/KG-dw
NHNI	1N	ROUTINE	OYSTER	METAL	IRON	179	MG/KG-dw
NHNI	1N	ROUTINE	OYSTER	METAL	LEAD	0.44	MG/KG-dw
NHNI	1N	ROUTINE	OYSTER	METAL	MERCURY	0.1724	MG/KG-dw
NHNI	1N	ROUTINE	OYSTER	METAL	NICKEL	1.79	MG/KG-dw
NHNI	1N	ROUTINE	OYSTER	METAL	SILVER	5.28	MG/KG-dw
NHNI	1N	ROUTINE	OYSTER	METAL	ZINC	3235	MG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	1-METHYLNAPHTHALENE	18.7	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	1-METHYLPHENANTHRENE	14	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	2,6-DIMETHYLNAPHTHALENE	14.1	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	2-METHYLNAPHTHALENE	29.2	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	ACENAPHTHENE	13.2	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	ACENAPHTHYLENE	20.5	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHNI	1N	ROUTINE	OYSTER	PAH	ANTHRACENE	25	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	BENZO(A)ANTHRACENE	16.1	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	BENZO(A)PYRENE	<4	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	BENZO(B)FLUORANTHENE	25.2	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	BENZO(E)PYRENE	25.5	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	BENZO(K)FLUORANTHENE	6.1	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	BIPHENYL	<7	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	CHRYSENE	56.1	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	FLUORANTHENE	82.7	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	FLUORENE	20	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	INDENO(123CD)PYRENE	8.3	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	NAPHTHALENE	58.1	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	PERYLENE	9.1	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	PHENANTHRENE	83.9	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	PYRENE	98.5	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PAH	TOTAL PAHS	470.6	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	101 ; 90	6.2	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	105 ;	2.2	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	118 ;	5.8	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	126 ;	<1.9	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	128 ;	<1.9	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	138 ;	6.4	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	153 ; 132	10.2	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	169 ;	<1.7	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	170 ; 190	<1.8	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	18 ; 15	<2.7	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	180 ;	<1.7	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	187 ;	4	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	195 ; 208	<1.8	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	206 ;	<1.7	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	209 ;	<1.7	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	28 ;	<2.3	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	29 ;	<2.2	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	44 ;	<2.3	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	50 ;	<2.4	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	52 ;	<2	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	66 ; 95	5.1	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	77 ;	<2.3	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	8 ; 5	<2.8	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	87 ;	<1.9	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PCB	SUM PCBS	39.9	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	CIS-CHLORDANE	2.4	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	G-CHLORDANE	1.5	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	P,P'-DDD	<2	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	P,P'-DDE	11.9	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	TOTAL DDT	11.9	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHNI	1N	ROUTINE	OYSTER	PHYSICAL	LIPID CONTENT	13.11	%
NHNI	1N	ROUTINE	OYSTER	PHYSICAL	PERCENT SOLIDS	12.9	%
NHNI	2N	ROUTINE	OYSTER	METAL	ALUMINUM	87	MG/KG-dw
NHNI	2N	ROUTINE	OYSTER	METAL	CADMIUM	1.73	MG/KG-dw
NHNI	2N	ROUTINE	OYSTER	METAL	CHROMIUM	0.45	MG/KG-dw
NHNI	2N	ROUTINE	OYSTER	METAL	COPPER	88.17	MG/KG-dw
NHNI	2N	ROUTINE	OYSTER	METAL	IRON	155	MG/KG-dw
NHNI	2N	ROUTINE	OYSTER	METAL	LEAD	0.36	MG/KG-dw
NHNI	2N	ROUTINE	OYSTER	METAL	MERCURY	0.1629	MG/KG-dw
NHNI	2N	ROUTINE	OYSTER	METAL	NICKEL	1.64	MG/KG-dw
NHNI	2N	ROUTINE	OYSTER	METAL	SILVER	4.12	MG/KG-dw
NHNI	2N	ROUTINE	OYSTER	METAL	ZINC	2842	MG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	1-METHYLNAPHTHALENE	10.6	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	1-METHYLPHENANTHRENE	<12	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	2,6-DIMETHYLNAPHTHALENE	11.5	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	2-METHYLNAPHTHALENE	16.8	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	ACENAPHTHENE	10.2	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	ACENAPHTHYLENE	19.2	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	ANTHRACENE	26.9	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	BENZO(A)ANTHRACENE	17.2	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	BENZO(A)PYRENE	5.5	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	BENZO(B)FLUORANTHENE	24.5	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	BENZO(E)PYRENE	21.1	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHNI	2N	ROUTINE	OYSTER	PAH	BENZO(K)FLUORANTHENE	6.8	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	BIPHENYL	<7	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	CHRYSENE	53.4	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	FLUORANTHENE	73.9	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	FLUORENE	17.8	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	INDENO(123CD)PYRENE	<7	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	NAPHTHALENE	21.6	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	PERYLENE	6.4	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	PHENANTHRENE	76.5	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	PYRENE	77.2	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PAH	TOTAL PAHS	407	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	101 ; 90	8.3	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	105 ;	2.8	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	118 ;	8.2	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	126 ;	<1.9	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	128 ;	<1.9	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	138 ;	8.7	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	153 ; 132	13.9	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	169 ;	<1.7	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	170 ; 190	<1.8	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	18 ; 15	<2.7	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	180 ;	<1.7	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	187 ;	5.7	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	195 ; 208	<1.8	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	206 ;	<1.7	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	209 ;	<1.7	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	28 ;	<2.3	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	29 ;	<2.2	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	44 ;	<2.3	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	50 ;	<2.4	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	52 ;	<2	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	66 ; 95	6.4	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	77 ;	<2.3	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	8 ; 5	<2.8	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	87 ;	<1.9	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PCB	SUM PCBS	54	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	CIS-CHLORDANE	<1.2	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	O,P'-DDD	<4	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	P,P'-DDD	<2	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	P,P'-DDE	16.6	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	TOTAL DDT	16.6	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHNI	2N	ROUTINE	OYSTER	PHYSICAL	LIPID CONTENT	11.64	%
NHNI	2N	ROUTINE	OYSTER	PHYSICAL	PERCENT SOLIDS	11	%
NHNM	1N	ROUTINE	MUSSEL	METAL	ALUMINUM	219	MG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	METAL	CADMIUM	2.66	MG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	METAL	CHROMIUM	1.84	MG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	METAL	COPPER	7.5	MG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	METAL	IRON	385	MG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	METAL	LEAD	3.5	MG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	METAL	MERCURY	0.3579	MG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	METAL	NICKEL	1.35	MG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	METAL	SILVER	0.0626	MG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	METAL	ZINC	152	MG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	1-METHYLPHENANTHRENE	18	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	11.6	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	ANTHRACENE	25.3	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	71.4	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	42.5	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	109.6	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	101.5	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	79.3	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	CHRYSENE	136.4	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	145.8	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	FLUORENE	11.9	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHNM	1N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	30.5	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	13	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	PERYLENE	31	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	86.8	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	PYRENE	237.4	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	1127.3	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	101 ; 90	10.4	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	105 ;	3	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	118 ;	9.7	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	128 ;	2.7	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	138 ;	14.9	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	153 ; 132	15.5	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	187 ;	5.8	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	52 ;	2.9	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	66 ; 95	7.5	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	87 ;	2.7	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PCB	SUM PCBS	75	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	<1.2	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	2.4	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	8.5	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	19.5	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	13.2	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	41.2	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHNM	1N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	6.3	%
NHNM	1N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	12	%
NHNM	2N	ROUTINE	MUSSEL	METAL	ALUMINUM	233	MG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	METAL	CADMIUM	2.75	MG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	METAL	CHROMIUM	1.73	MG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	METAL	COPPER	8.9	MG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	METAL	IRON	397	MG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	METAL	LEAD	4.2	MG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	METAL	MERCURY	0.3772	MG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	METAL	NICKEL	1.23	MG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	METAL	SILVER	0.0826	MG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	METAL	ZINC	157	MG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	1-METHYLPHENANTHRENE	15.4	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	ANTHRACENE	21.6	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	63.1	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	34.3	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	93.5	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	91.9	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	67.3	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	CHRYSENE	124.2	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	145.5	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	FLUORENE	9.4	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	22.8	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	<10	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	PERYLENE	25.7	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	73.9	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	PYRENE	210.8	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	999.4	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHNM	2N	ROUTINE	MUSSEL	PCB	101 ; 90	8.7	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	105 ;	2.2	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	118 ;	8.3	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	128 ;	2.3	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	138 ;	12.9	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	153 ; 132	13.2	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	187 ;	4.5	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	52 ;	2.2	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	66 ; 95	6	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	87 ;	2.1	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PCB	SUM PCBS	62.5	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	2.2	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	7.1	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	1.5	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	17.4	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	10.6	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	36.6	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHNM	2N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	6.34	%
NHNM	2N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	13.3	%
NHNM	3N	ROUTINE	MUSSEL	METAL	ALUMINUM	268	MG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	METAL	CADMIUM	2.6	MG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	METAL	CHROMIUM	1.92	MG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	METAL	COPPER	7.3	MG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	METAL	IRON	672	MG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	METAL	LEAD	3.88	MG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	METAL	MERCURY	0.3282	MG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	METAL	NICKEL	1.34	MG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	METAL	SILVER	0.0727	MG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	METAL	ZINC	187	MG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	1-METHYLPHENANTHRENE	17.5	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	ANTHRACENE	24	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	72.3	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	42.5	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	112.5	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	101.5	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	80.7	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	CHRYSENE	143.1	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	149.4	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	FLUORENE	10.4	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	28.9	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	10.7	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	PERYLENE	29	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	80	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	PYRENE	235.2	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	1126.9	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	101 ; 90	7.7	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	105 ;	2	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	118 ;	7	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	128 ;	2.1	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	138 ;	11.4	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHNM	3N	ROUTINE	MUSSEL	PCB	153 ; 132	11.4	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	180 ;	<1.7	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	187 ;	4.6	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	52 ;	2.3	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	66 ; 95	5.7	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	87 ;	1.9	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PCB	SUM PCBS	56	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	<1.2	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	7	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	18.8	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	10.3	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	36.1	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHNM	3N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	6.19	%
NHNM	3N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	13.5	%
NHNM	4N	ROUTINE	MUSSEL	METAL	ALUMINUM	254	MG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	METAL	CADMIUM	2.81	MG/KG-dw

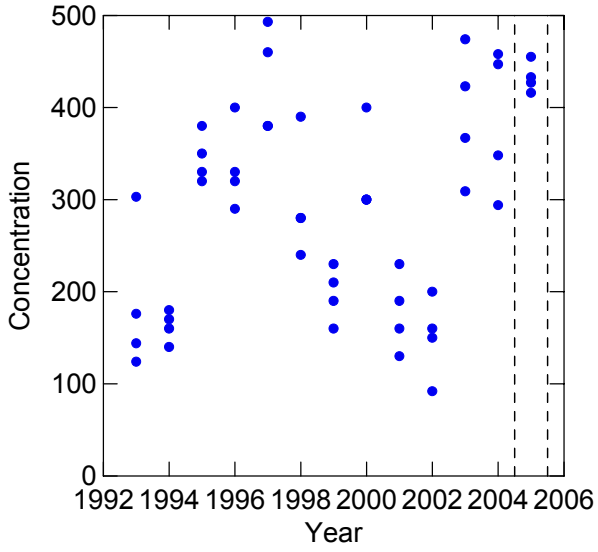
StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHNM	4N	ROUTINE	MUSSEL	METAL	CHROMIUM	2.01	MG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	METAL	COPPER	8.05	MG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	METAL	IRON	442	MG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	METAL	LEAD	3.79	MG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	METAL	MERCURY	0.3704	MG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	METAL	NICKEL	1.36	MG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	METAL	SILVER	0.0732	MG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	METAL	ZINC	152	MG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	1-METHYLNAPHTHALENE	<8	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	1-METHYLPHENANTHRENE	19.9	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	2,3,5-TRIMETHYLNAPHTHALENE	<7	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	2,6-DIMETHYLNAPHTHALENE	<8	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	2-METHYLNAPHTHALENE	<10	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	ACENAPHTHENE	<8	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	ACENAPHTHYLENE	<11	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	ANTHRACENE	23.2	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	BENZO(A)ANTHRACENE	70.7	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	BENZO(A)PYRENE	39.5	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	BENZO(B)FLUORANTHENE	107.6	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	BENZO(E)PYRENE	105.2	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	BENZO(GHI)PERYLENE	<15	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	BENZO(K)FLUORANTHENE	75.6	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	BIPHENYL	<7	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	CHRYSENE	140.5	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	DIBENZO(AH)ANTHRACENE	<11	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	FLUORANTHENE	157.1	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	FLUORENE	10.2	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	INDENO(123CD)PYRENE	30.9	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	NAPHTHALENE	13.3	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	PERYLENE	27.7	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	PHENANTHRENE	78.9	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	PYRENE	240.4	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PAH	TOTAL PAHS	1127.8	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	101 ; 90	10.4	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	105 ;	2.8	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	118 ;	9.8	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	126 ;	<1.9	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	128 ;	2.9	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	138 ;	15.6	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	153 ; 132	16.1	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	169 ;	<1.7	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	170 ; 190	<1.8	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	18 ; 15	<2.7	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	180 ;	1.7	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	187 ;	6.1	UG/KG-dw

StationID	SampNo	Category	Medium	ParmType	Parameter	Result	ResultUnits
NHNM	4N	ROUTINE	MUSSEL	PCB	195 ; 208	<1.8	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	206 ;	<1.7	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	209 ;	<1.7	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	28 ;	<2.3	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	29 ;	<2.2	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	44 ;	<2.3	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	50 ;	<2.4	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	52 ;	2.8	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	66 ; 95	9.1	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	77 ;	<2.3	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	8 ; 5	<2.8	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	87 ;	2.8	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PCB	SUM PCBS	80	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	A_BHC (ALPHA LINDANE)	<2	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	A-ENDOSULFAN	<1.5	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	ALDRIN	<1.5	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	B-ENDOSULFAN	<3.4	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	CIS-CHLORDANE	2.4	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	DIELDRIN	<1.4	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	ENDRIN	<2.2	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	G-CHLORDANE	<1.5	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR	<2	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	HEPTACHLOR EPOXIDE	<1.8	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	HEXACHLOROBENZENE	<2.4	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	LINDANE (G-HCH)	<1.5	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	METHOXYCHLOR	<3.1	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	MIREX	<1.5	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDD	7.4	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDE	<1	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	O,P'-DDT	<2.8	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDD	22.1	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDE	14.2	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	P,P'-DDT	<2.5	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	TOTAL DDT	43.8	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PESTICIDE	TRANSNONACHLOR	<1.4	UG/KG-dw
NHNM	4N	ROUTINE	MUSSEL	PHYSICAL	LIPID CONTENT	6.73	%
NHNM	4N	ROUTINE	MUSSEL	PHYSICAL	PERCENT SOLIDS	12.1	%

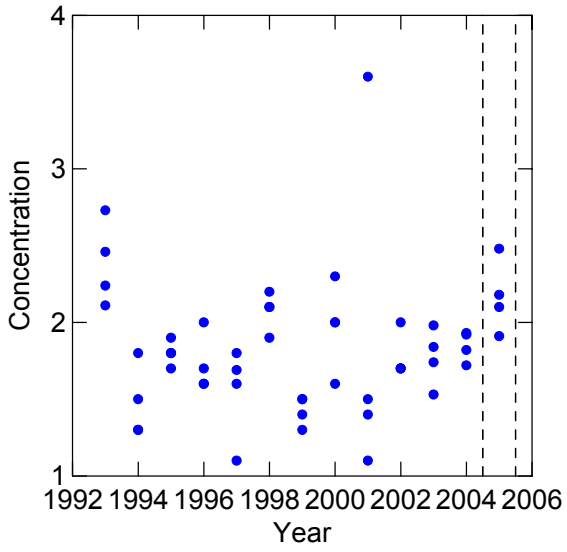
Appendix D: Trend Plots

(Censored results excluded)

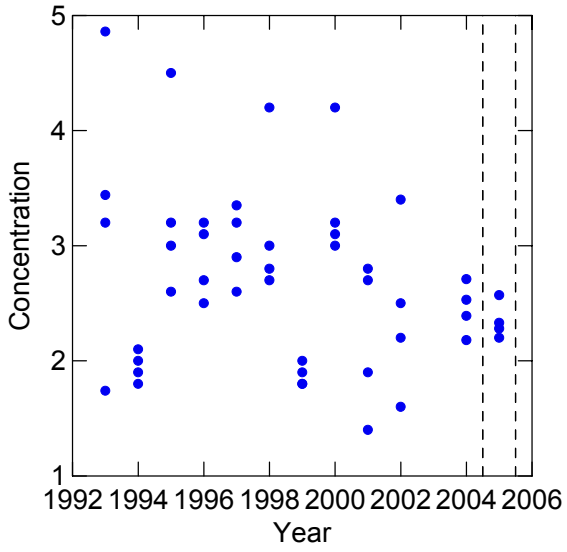
The following results are for:
STAT$ = MECC
PARMTYPE$ = METAL
PARM$ = ALUMINUM



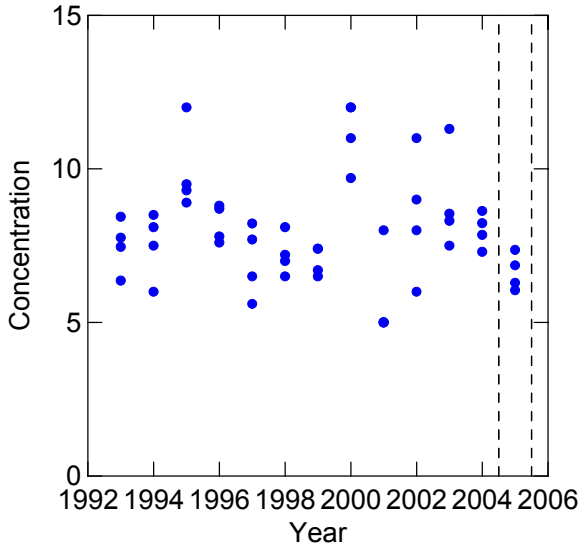
The following results are for:
STAT$ = MECC
PARMTYPE$ = METAL
PARM$ = CADMIUM



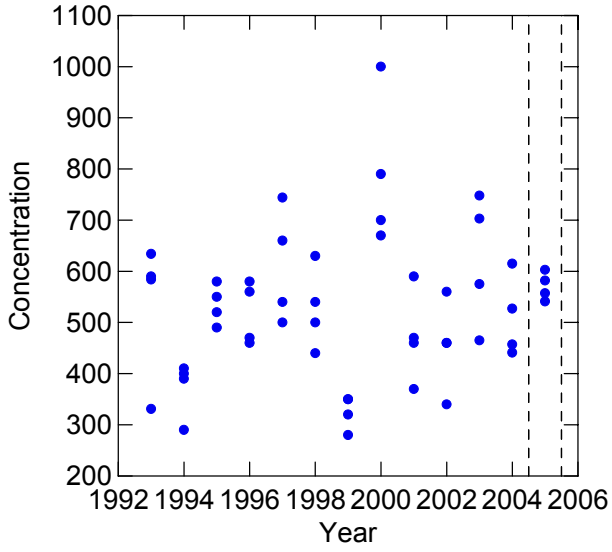
The following results are for:
STAT$ = MECC
PARMTYPE$ = METAL
PARM$ = CHROMIUM



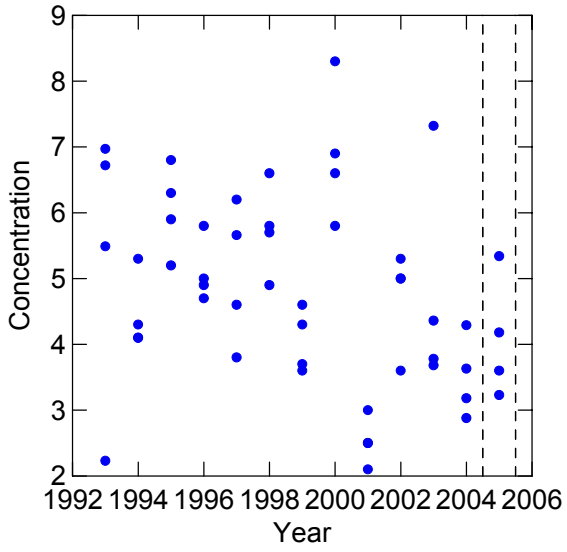
The following results are for:
STAT$ = MECC
PARMTYPE$ = METAL
PARM$ = COPPER



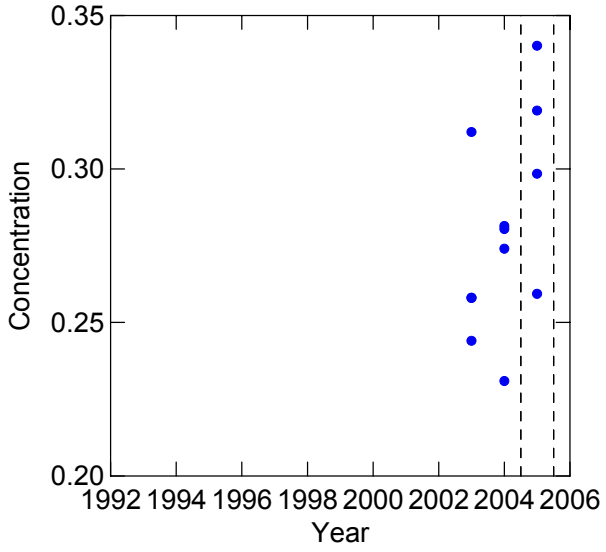
The following results are for:
STAT$ = MECC
PARMTYPE$ = METAL
PARM$ = IRON



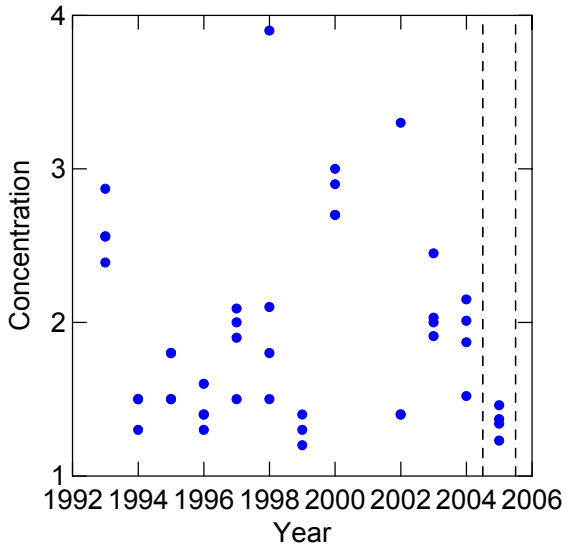
The following results are for:
STAT$ = MECC
PARMTYPE$ = METAL
PARM$ = LEAD



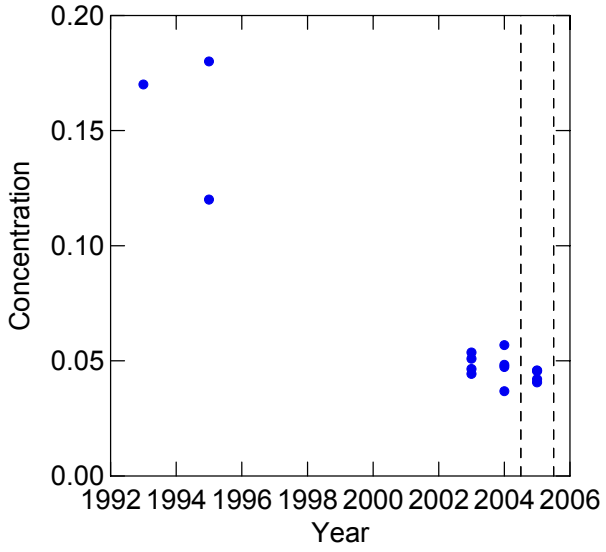
The following results are for:
STAT$ = MECC
PARMTYPE$ = METAL
PARM$ = MERCURY



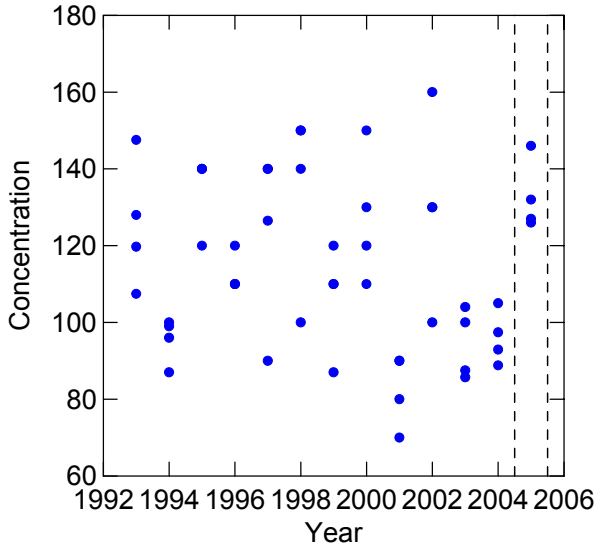
The following results are for:
STAT$ = MECC
PARMTYPE$ = METAL
PARM$ = NICKEL



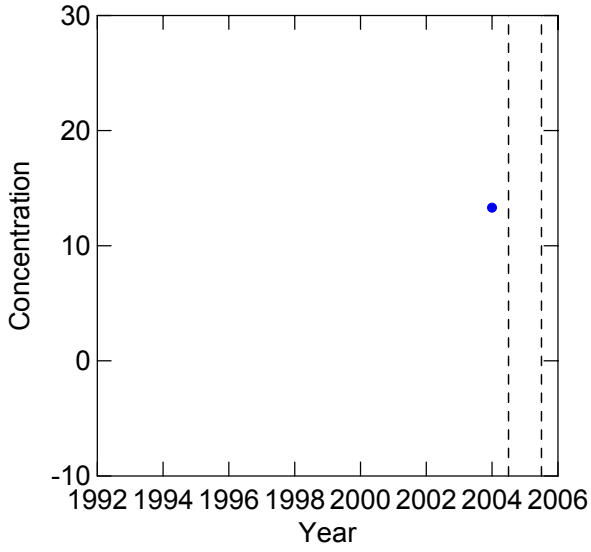
The following results are for:
STAT$ = MECC
PARMTYPE$ = METAL
PARM$ = SILVER



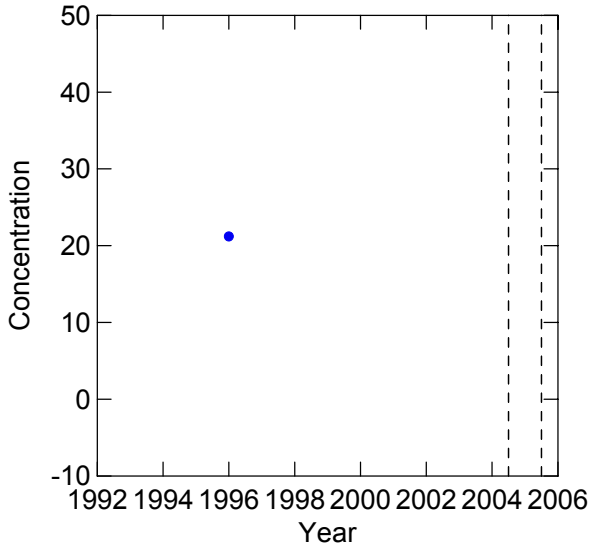
The following results are for:
STAT$ = MECC
PARMTYPE$ = METAL
PARM$ = ZINC



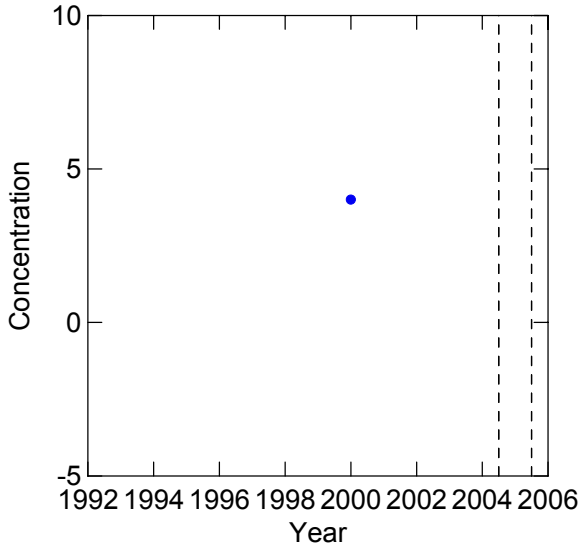
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = 1-METHYLPHEN



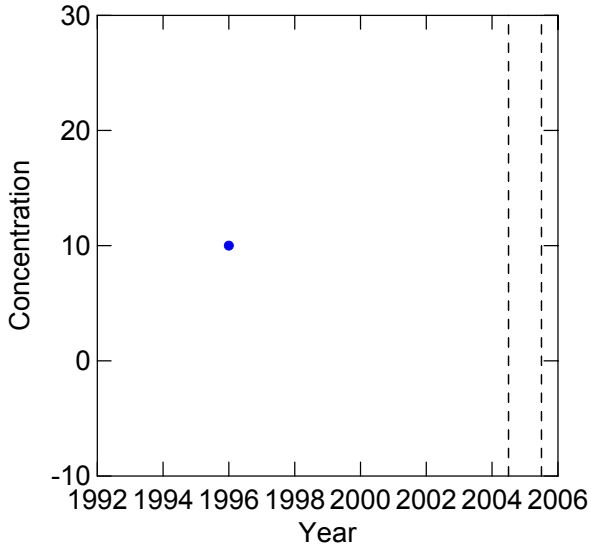
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = 2,3,5-TRIMET



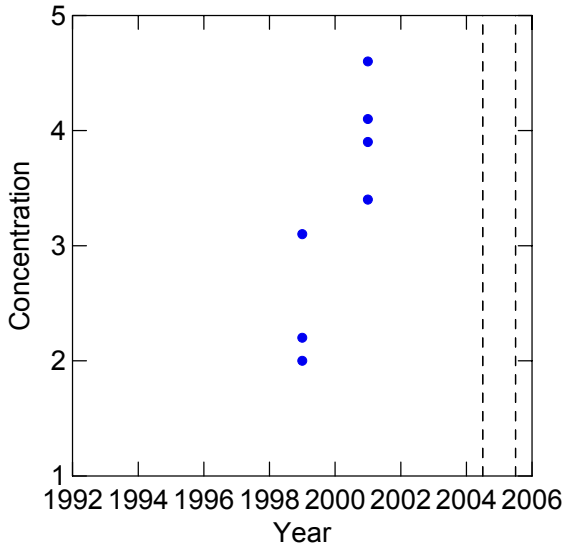
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = 2-METHYLNAPH



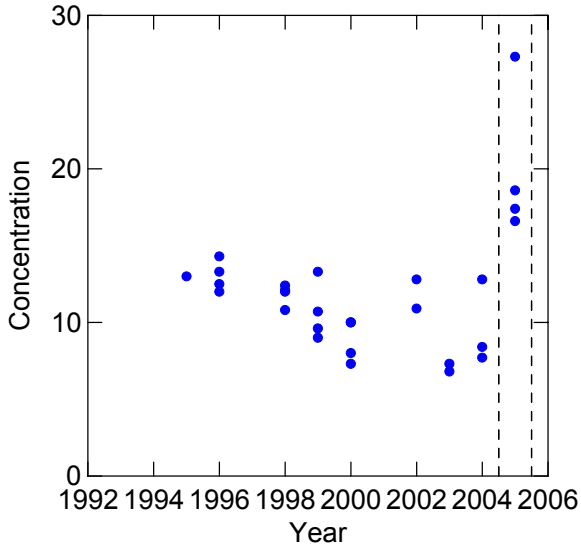
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = ACENAPHTHYLE



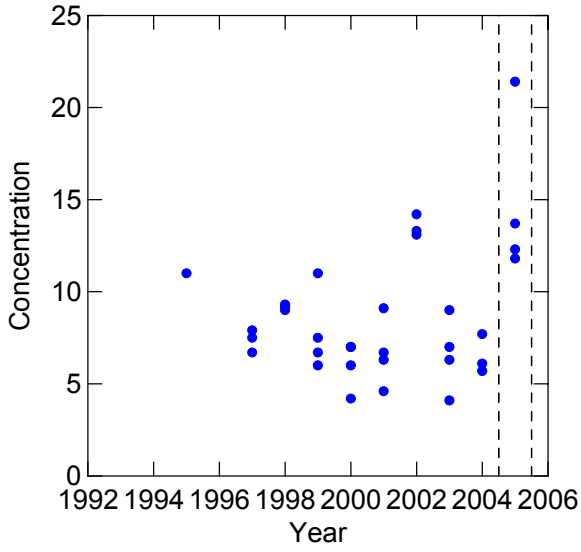
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = ANTHRACENE



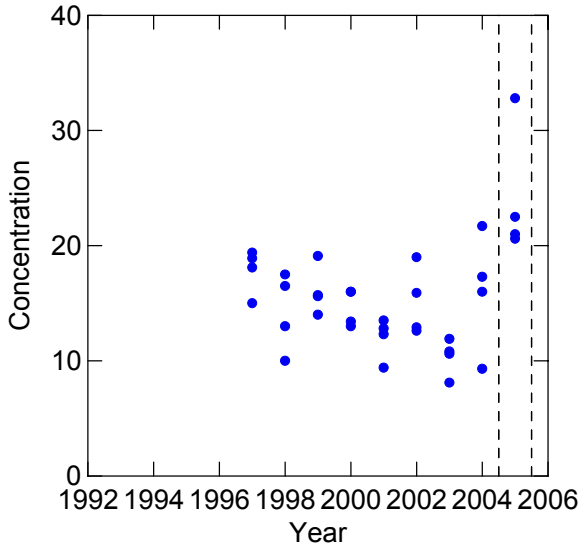
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = BENZO(A)ANTH



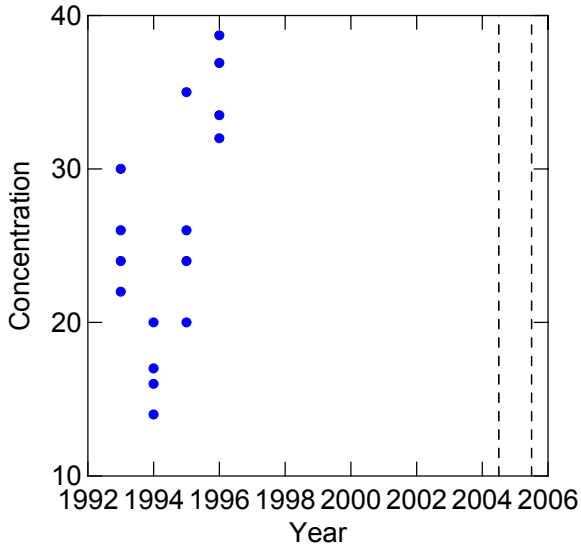
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = BENZO(A)PYRE



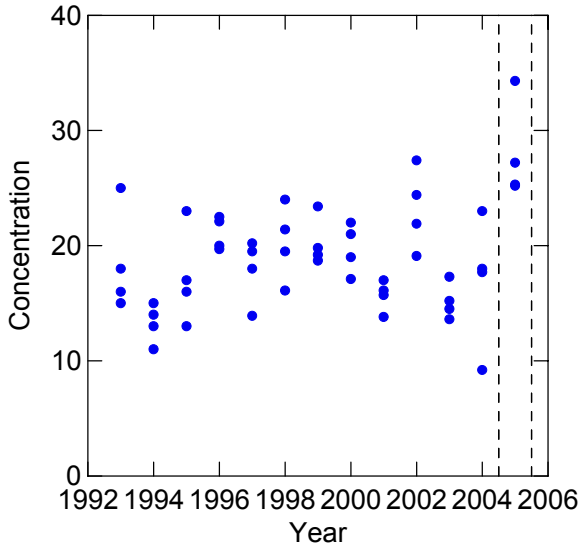
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = BENZO(B)FLUO



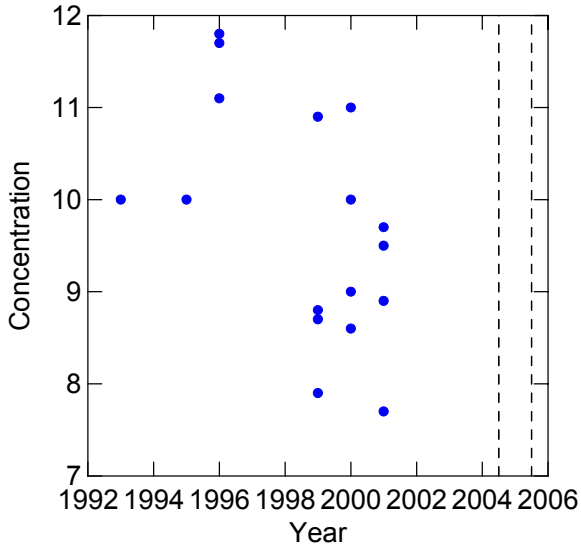
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = BENZO(B+K)FL



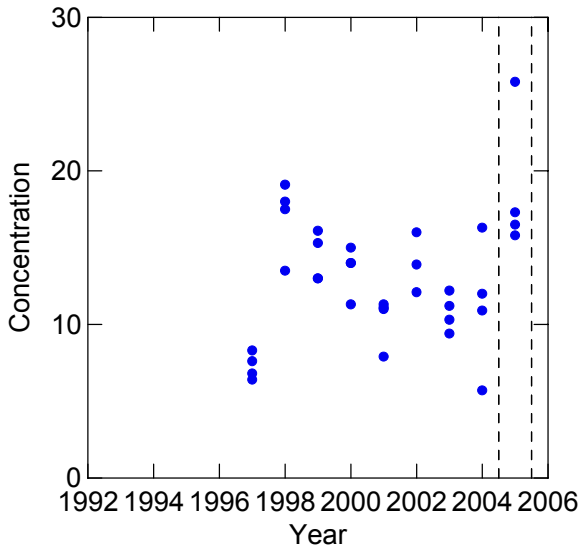
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = BENZO(E)PYRE



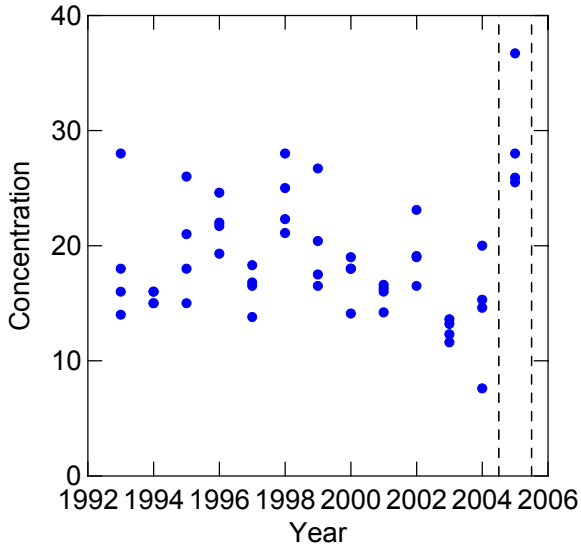
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = BENZO(GHI)PE



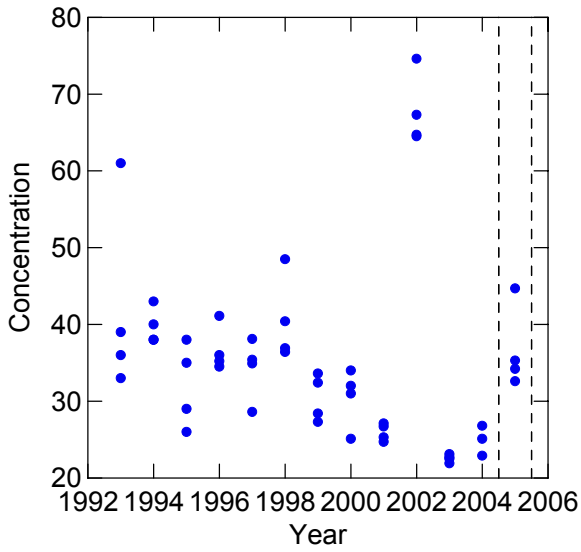
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = BENZO(K)FLUO



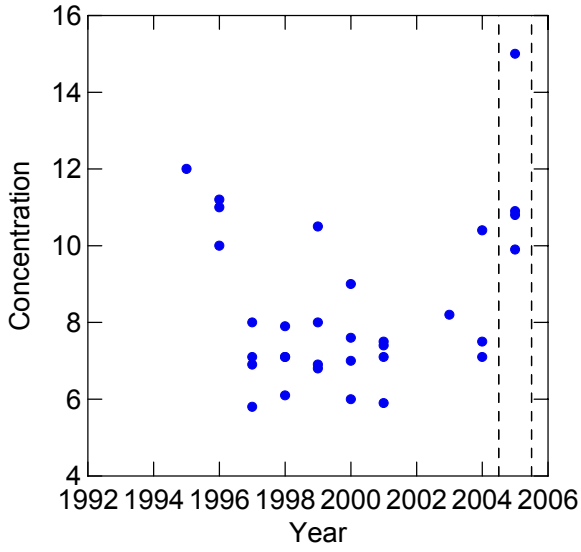
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = CHRYSENE



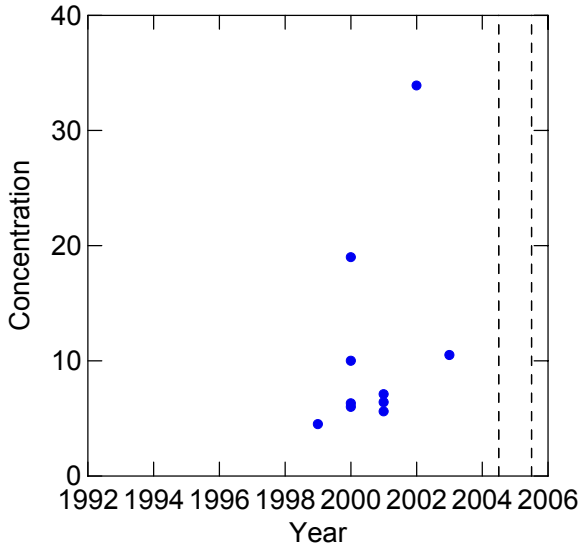
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = FLUORANTHENE



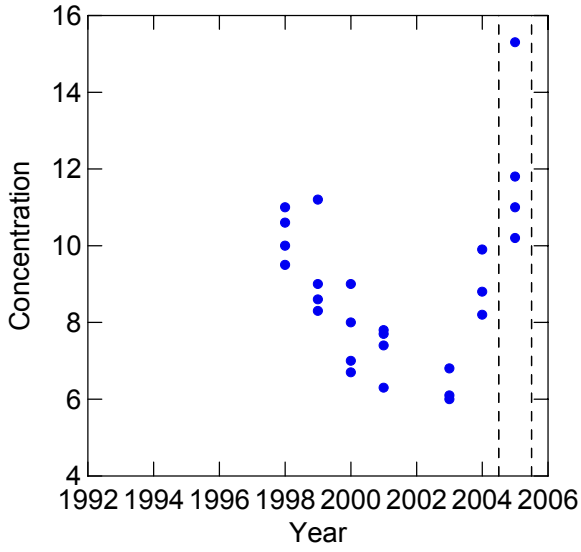
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = INDENO(123CD



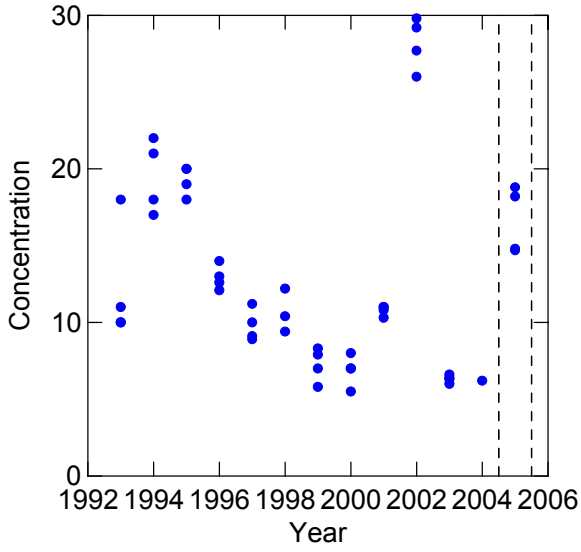
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = NAPHTHALENE



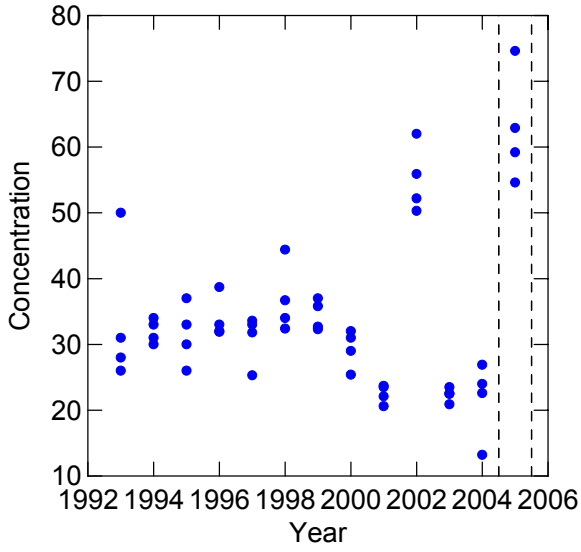
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = PERYLENE



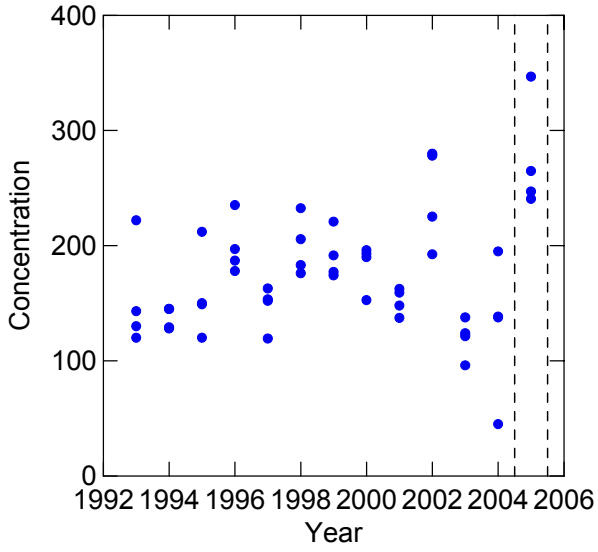
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = PHENANTHRENE



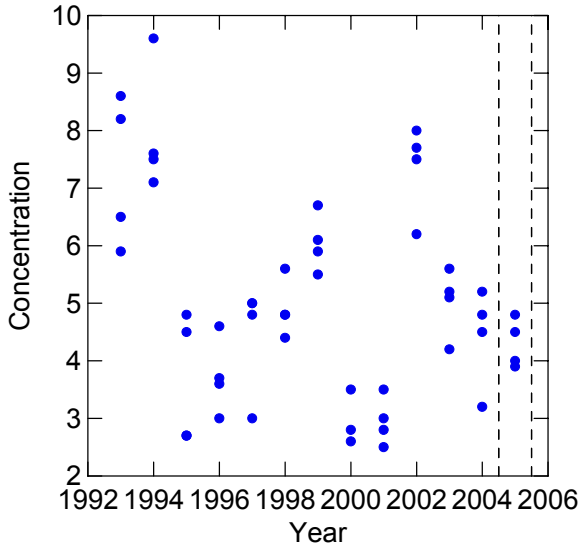
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = PYRENE



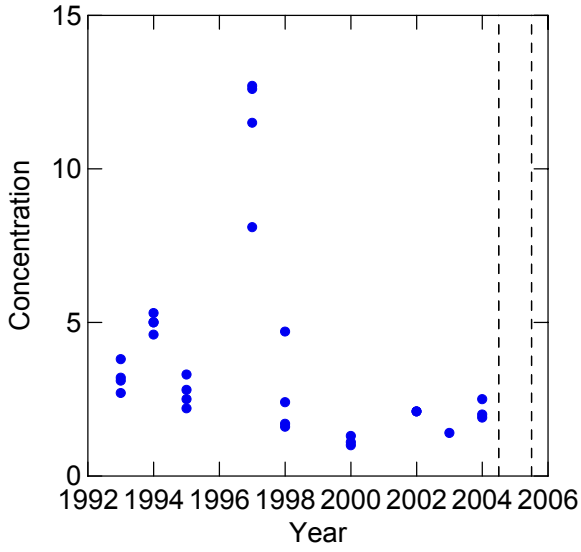
The following results are for:
STAT$ = MECC
PARMTYPE$ = PAH
PARM$ = TOTAL PAHS



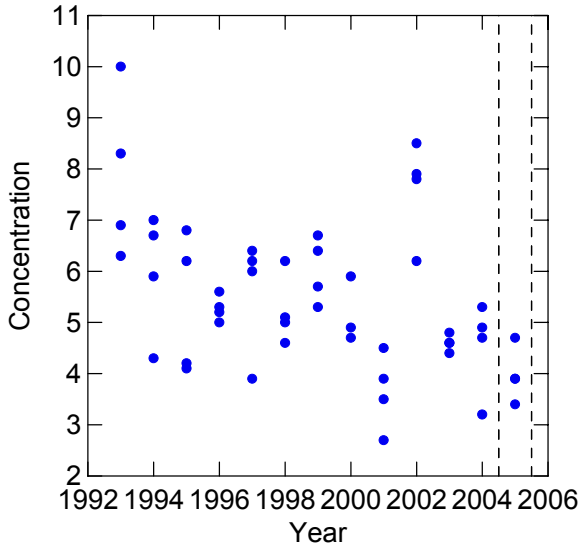
The following results are for:
STAT$ = MECC
PARMTYPE$ = PCB
PARM$ = 101 ; 90



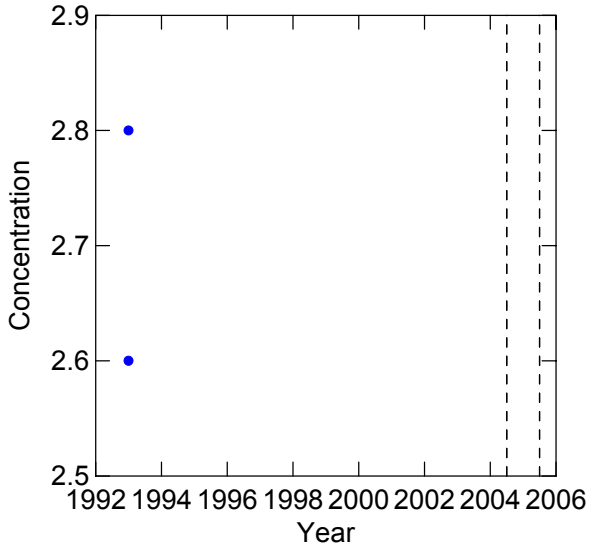
The following results are for:
STAT$ = MECC
PARMTYPE$ = PCB
PARM$ = 105 ;



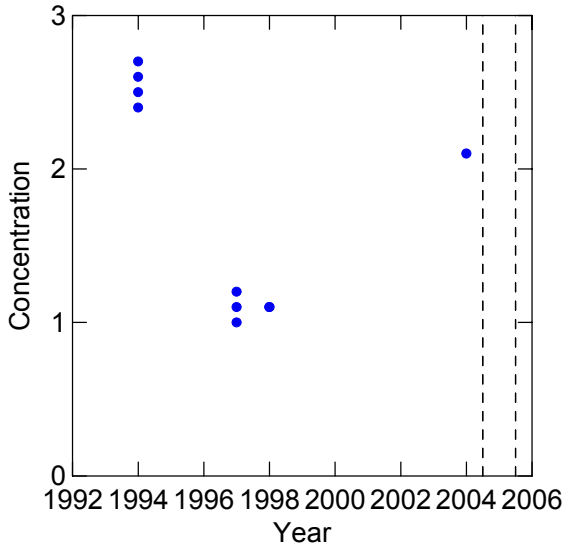
The following results are for:
STAT$ = MECC
PARMTYPE$ = PCB
PARM$ = 118 ;



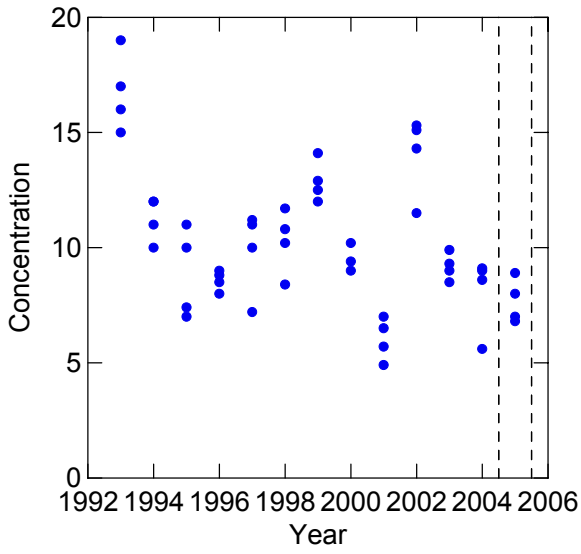
The following results are for:
STAT$ = MECC
PARMTYPE$ = PCB
PARM$ = 126 ;



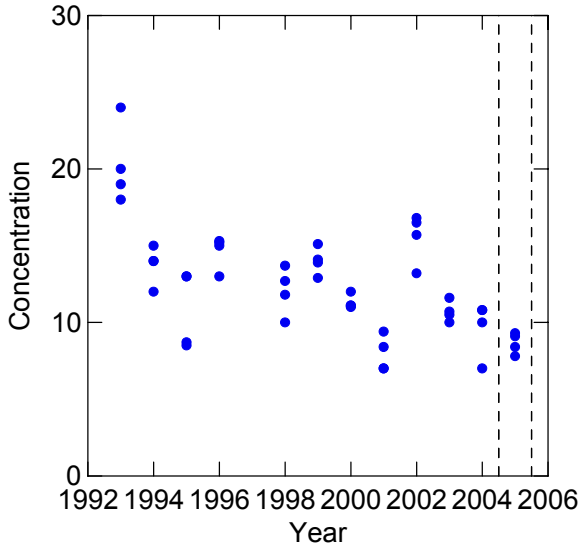
The following results are for:
STAT$ = MECC
PARMTYPE$ = PCB
PARM$ = 128 ;



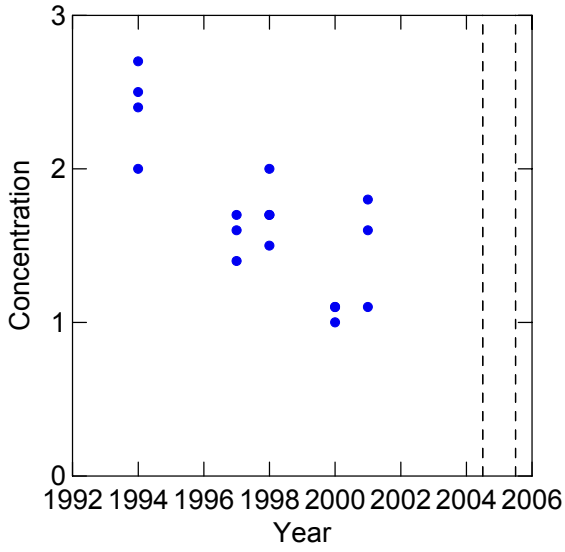
The following results are for:
STAT$ = MECC
PARMTYPE$ = PCB
PARM$ = 138 ;



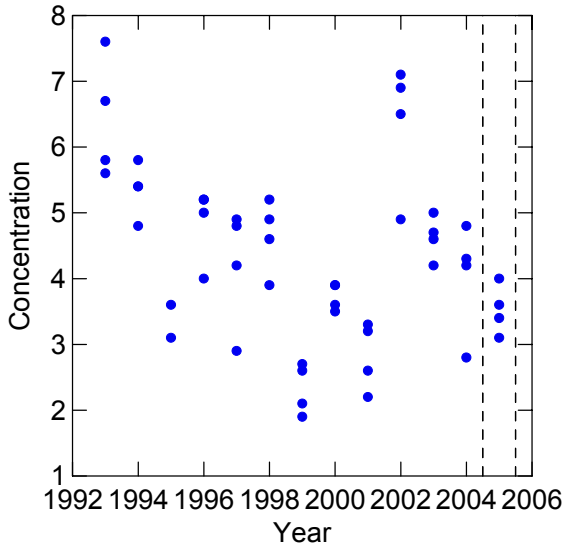
The following results are for:
STAT$ = MECC
PARMTYPE$ = PCB
PARM$ = 153 ; 132



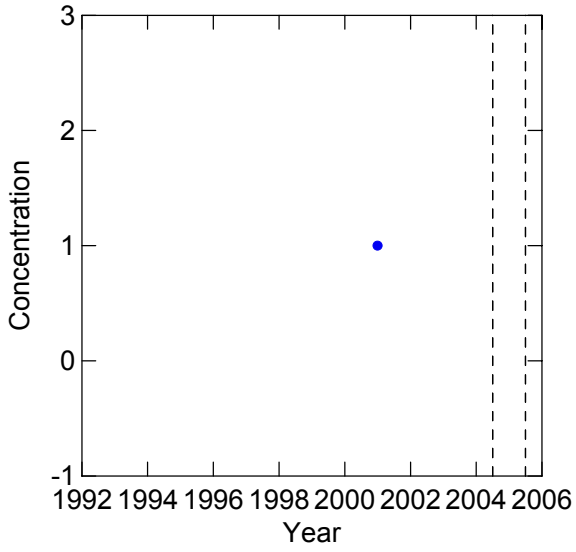
The following results are for:
STAT$ = MECC
PARMTYPE$ = PCB
PARM$ = 180 ;



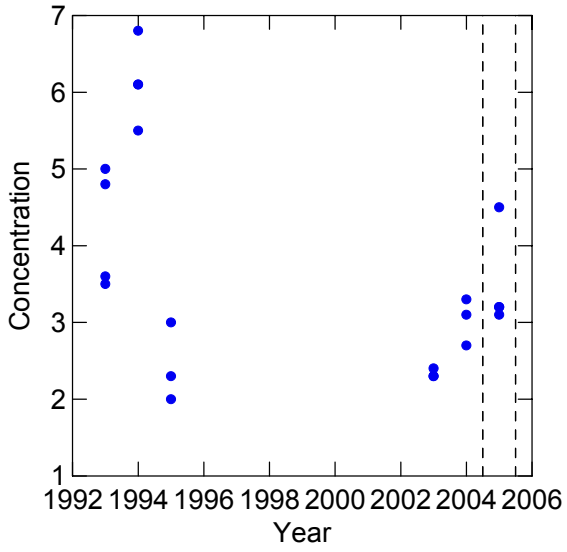
The following results are for:
STAT$ = MECC
PARMTYPE$ = PCB
PARM$ = 187 ;



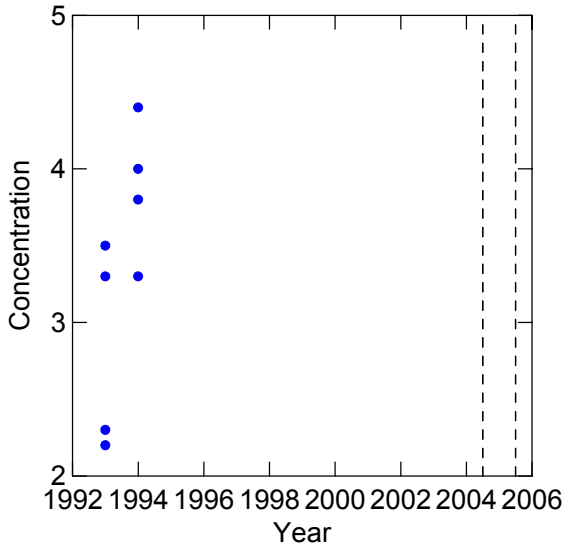
The following results are for:
STAT$ = MECC
PARMTYPE$ = PCB
PARM$ = 29 ;



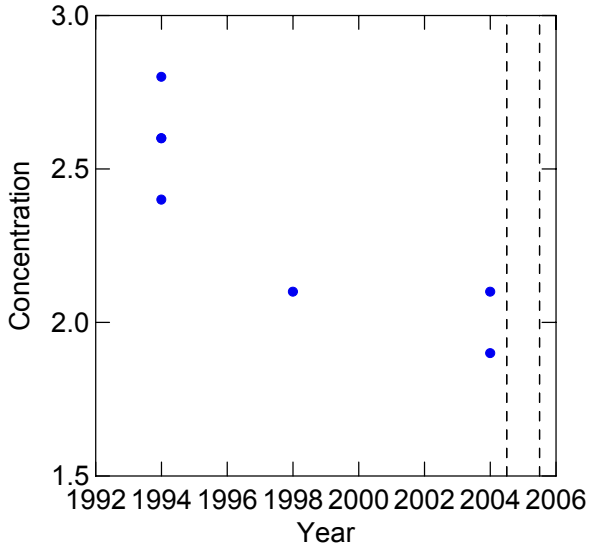
The following results are for:
STAT$ = MECC
PARMTYPE$ = PCB
PARM$ = 66 ; 95



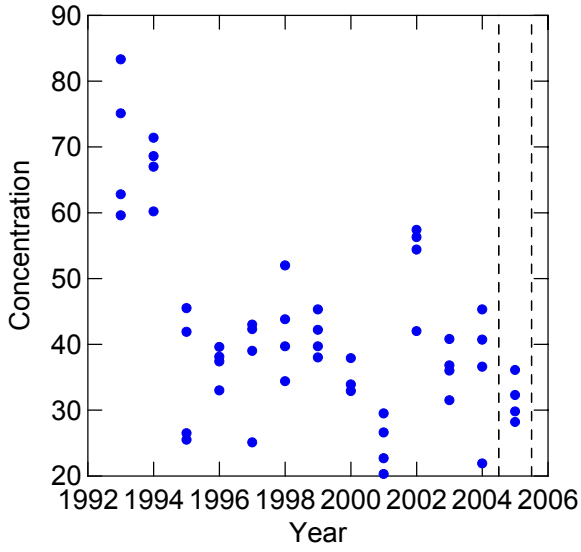
The following results are for:
STAT$ = MECC
PARMTYPE$ = PCB
PARM$ = 77 ;



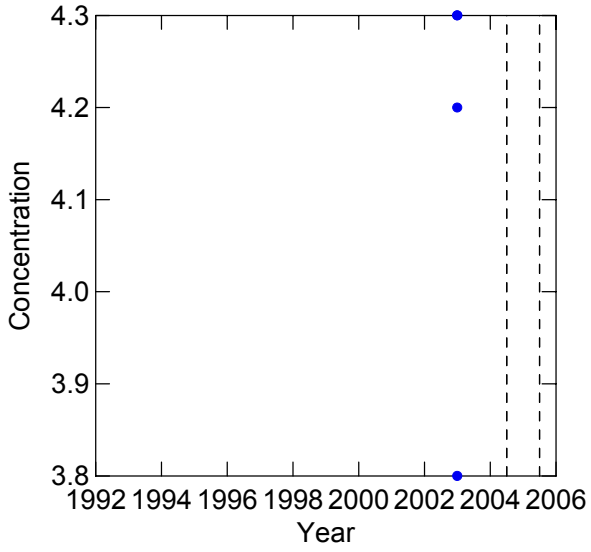
The following results are for:
STAT$ = MECC
PARMTYPE$ = PCB
PARM$ = 87 ;



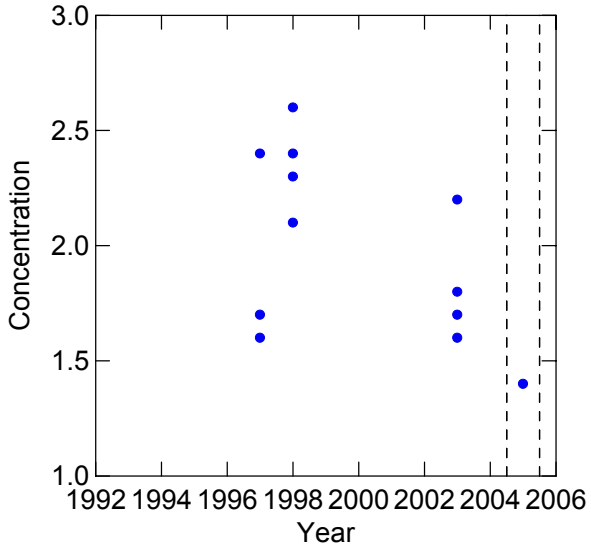
The following results are for:
STAT$ = MECC
PARMTYPE$ = PCB
PARM$ = SUM PCBS



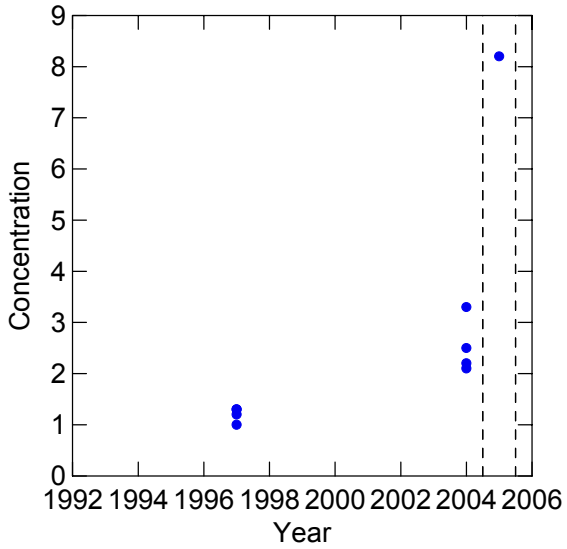
The following results are for:
STAT$ = MECC
PARMTYPE$ = PESTICIDE
PARM$ = B-ENDOSULFAN



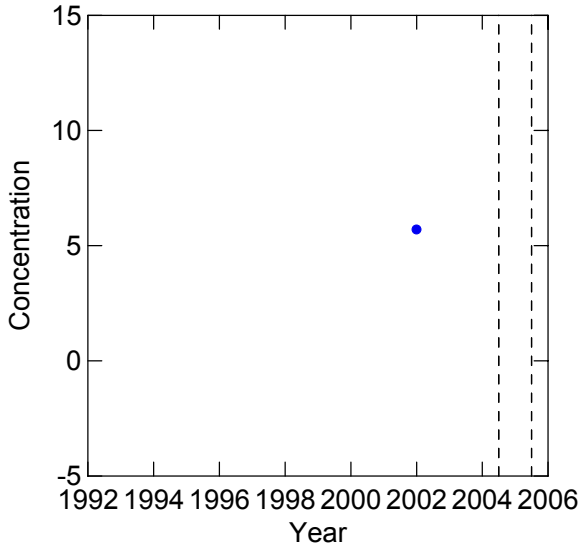
The following results are for:
STAT$ = MECC
PARMTYPE$ = PESTICIDE
PARM$ = CIS-CHLORDAN



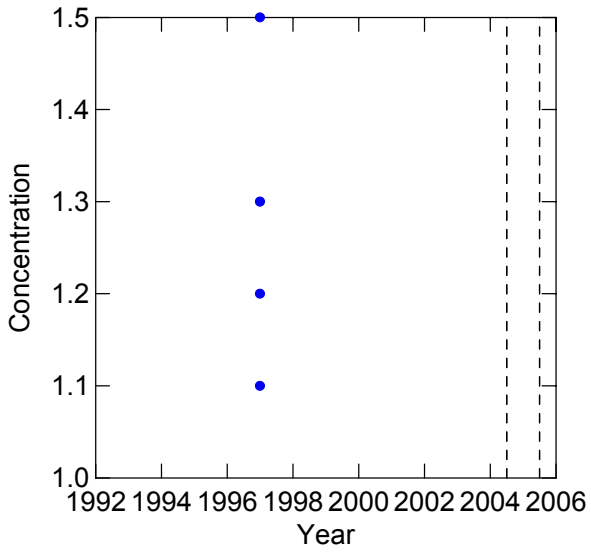
The following results are for:
STAT$ = MECC
PARMTYPE$ = PESTICIDE
PARM$ = DIELDRIN



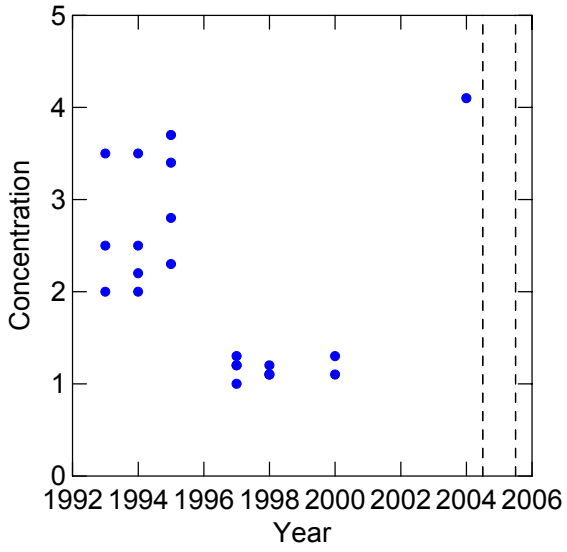
The following results are for:
STAT$ = MECC
PARMTYPE$ = PESTICIDE
PARM$ = G-CHLORDANE



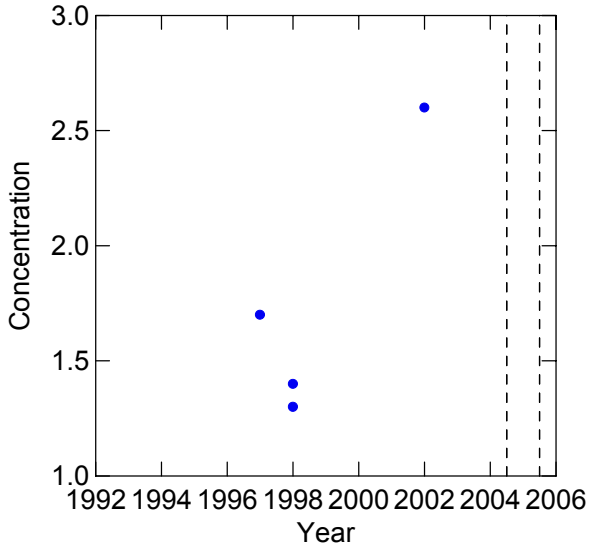
The following results are for:
STAT$ = MECC
PARMTYPE$ = PESTICIDE
PARM$ = LINDANE (G-H



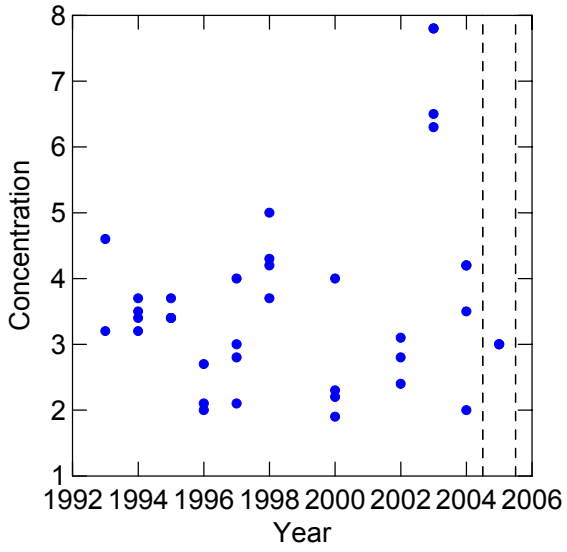
The following results are for:
STAT$ = MECC
PARMTYPE$ = PESTICIDE
PARM$ = O,P'-DDD



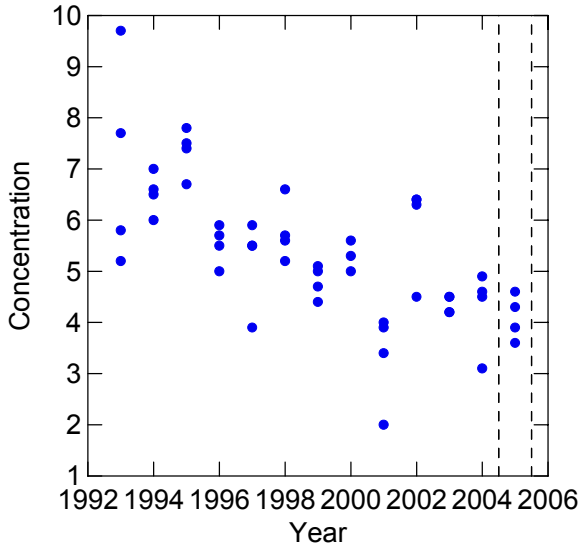
The following results are for:
STAT$ = MECC
PARMTYPE$ = PESTICIDE
PARM$ = O,P'-DDT



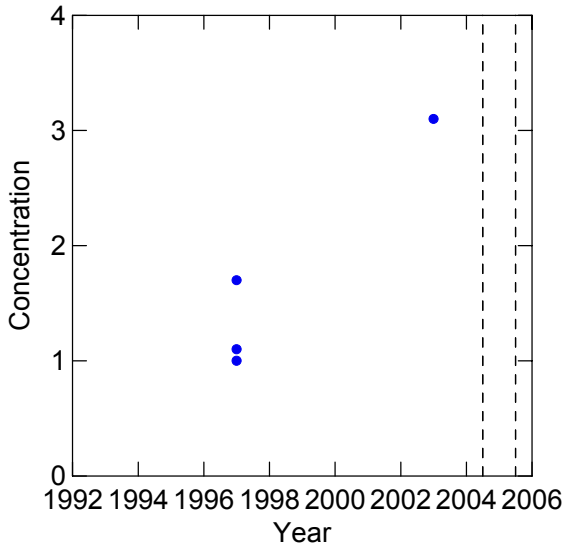
The following results are for:
STAT$ = MECC
PARMTYPE$ = PESTICIDE
PARM$ = P,P'-DDD



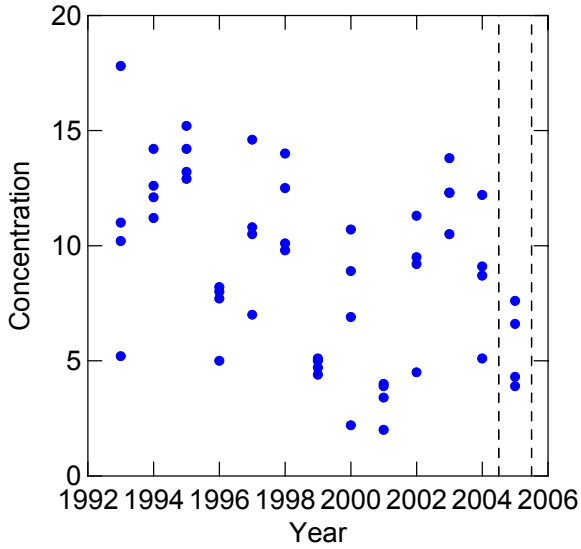
The following results are for:
STAT$ = MECC
PARMTYPE$ = PESTICIDE
PARM$ = P,P'-DDE



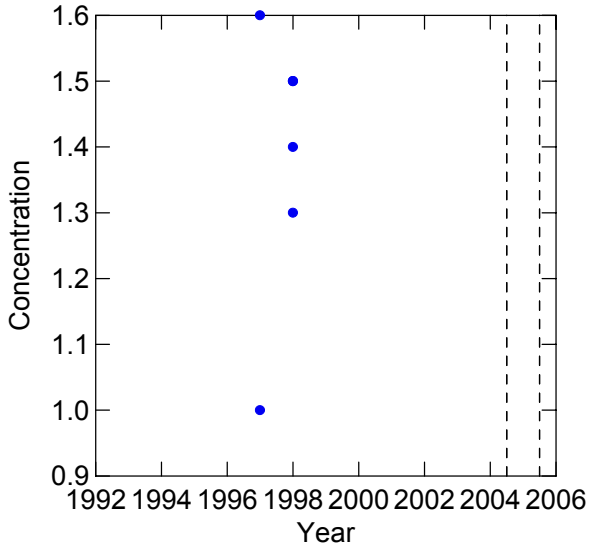
The following results are for:
STAT$ = MECC
PARMTYPE$ = PESTICIDE
PARM$ = P,P'-DDT



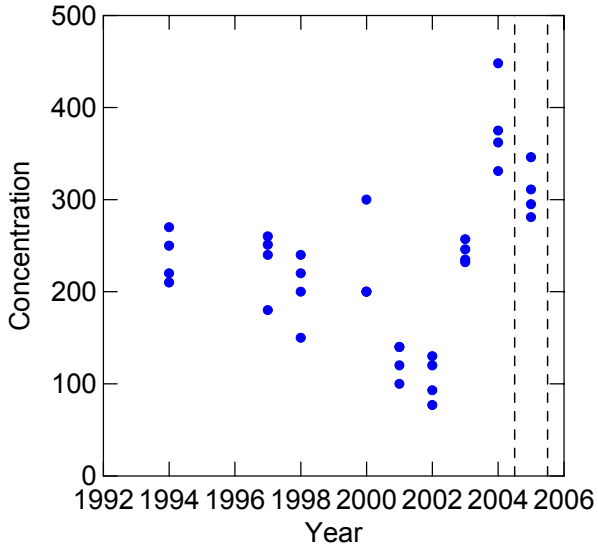
The following results are for:
STAT$ = MECC
PARMTYPE$ = PESTICIDE
PARM$ = TOTAL DDT



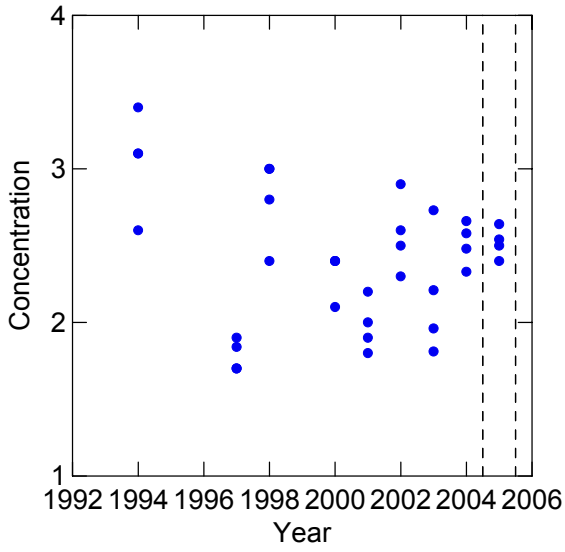
The following results are for:
STAT$ = MECC
PARMTYPE$ = PESTICIDE
PARM$ = TRANSNONACHL



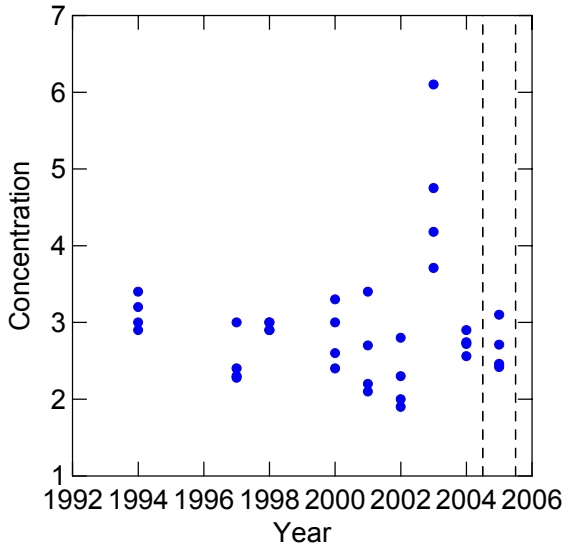
The following results are for:
STAT$ = NHDP
PARMTYPE$ = METAL
PARM$ = ALUMINUM



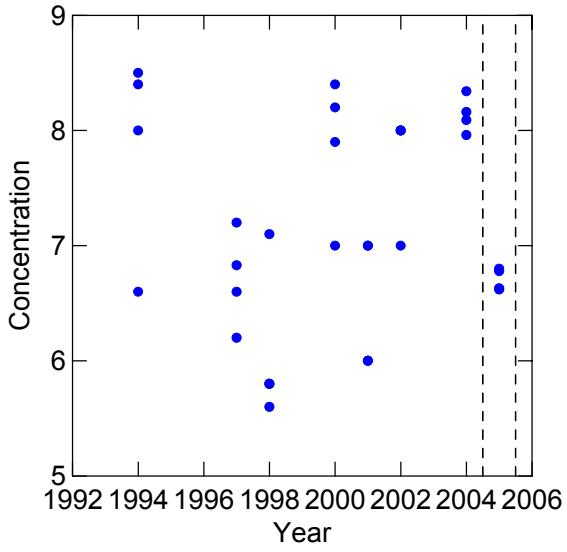
The following results are for:
STAT$ = NHDP
PARMTYPE$ = METAL
PARM$ = CADMIUM



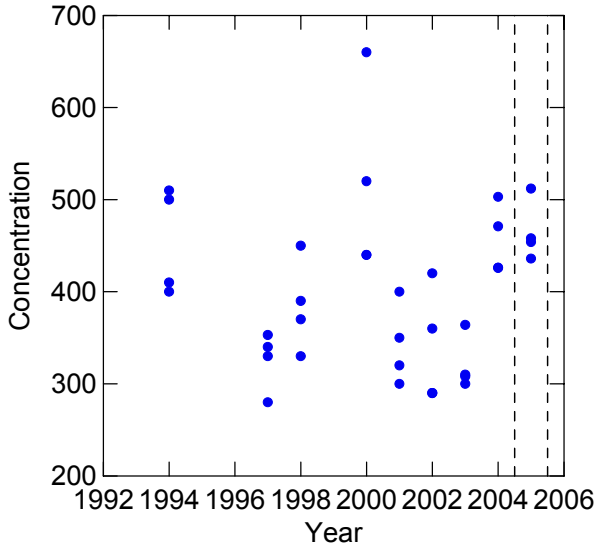
The following results are for:
STAT$ = NHDP
PARMTYPE$ = METAL
PARM$ = CHROMIUM



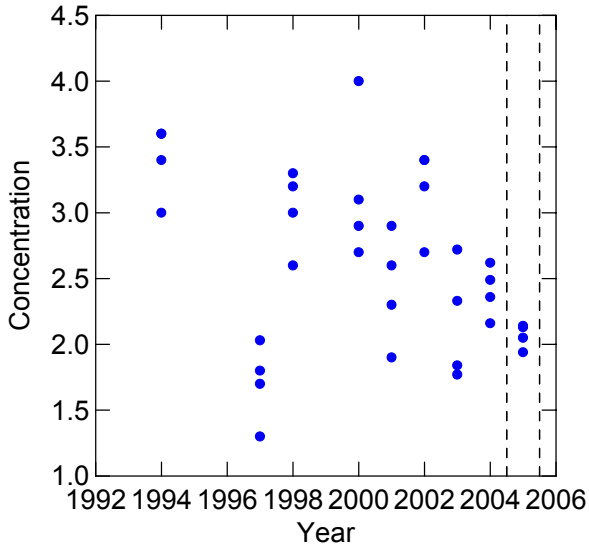
The following results are for:
STAT$ = NHDP
PARMTYPE$ = METAL
PARM$ = COPPER



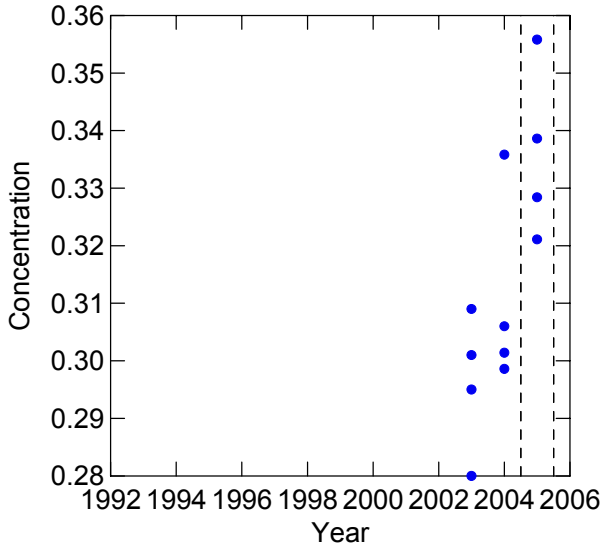
The following results are for:
STAT$ = NHDP
PARMTYPE$ = METAL
PARM$ = IRON



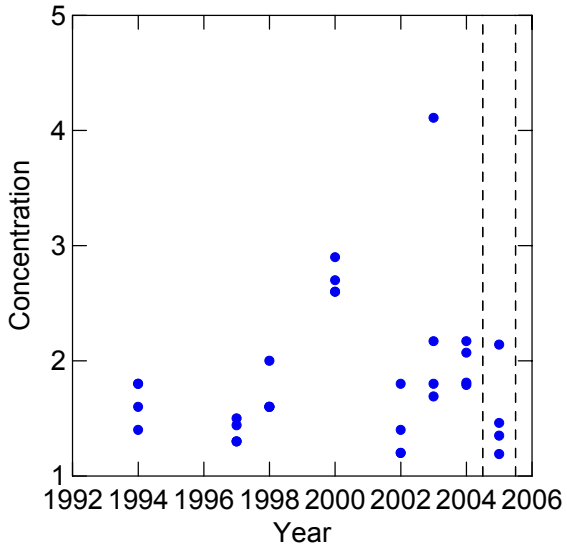
The following results are for:
STAT$ = NHDP
PARMTYPE$ = METAL
PARM$ = LEAD



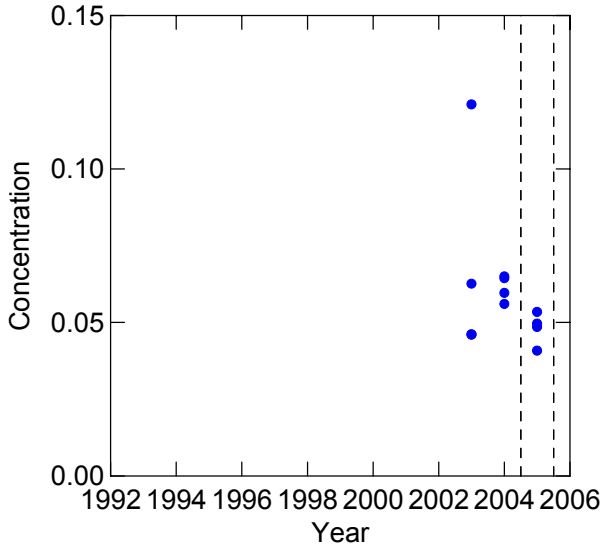
The following results are for:
STAT$ = NHDP
PARMTYPE$ = METAL
PARM$ = MERCURY



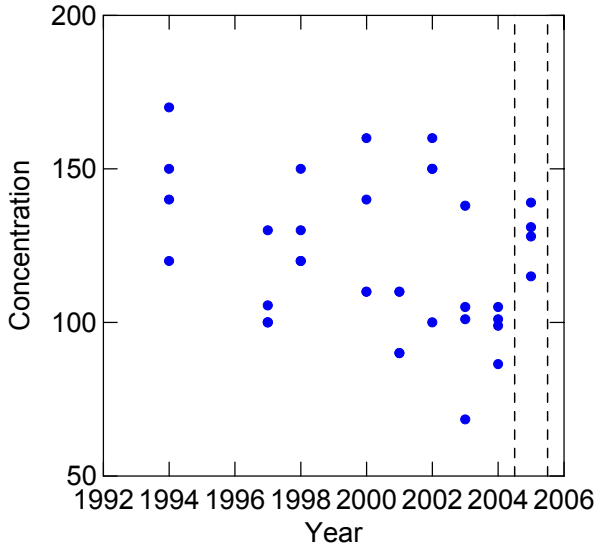
The following results are for:
STAT$ = NHDP
PARMTYPE$ = METAL
PARM$ = NICKEL



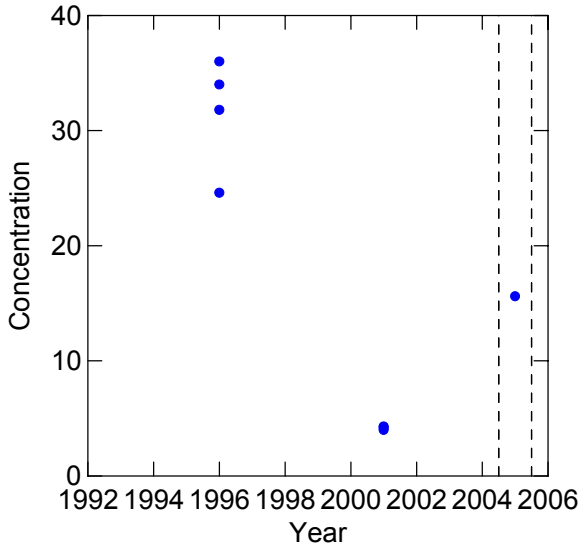
The following results are for:
STAT$ = NHDP
PARMTYPE$ = METAL
PARM$ = SILVER



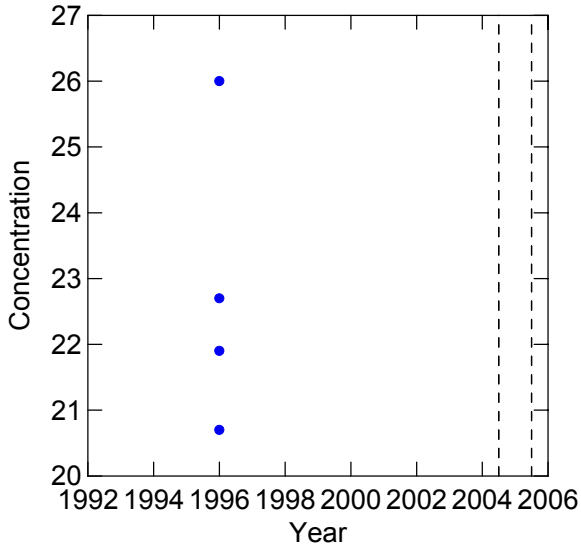
The following results are for:
STAT$ = NHDP
PARMTYPE$ = METAL
PARM$ = ZINC



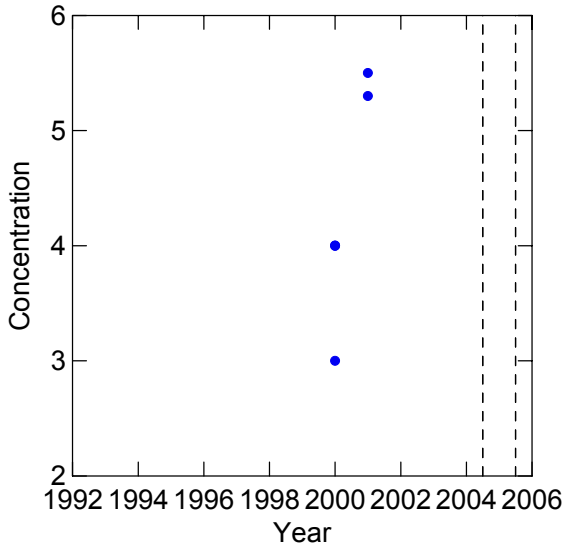
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = 1-METHYLPHEN



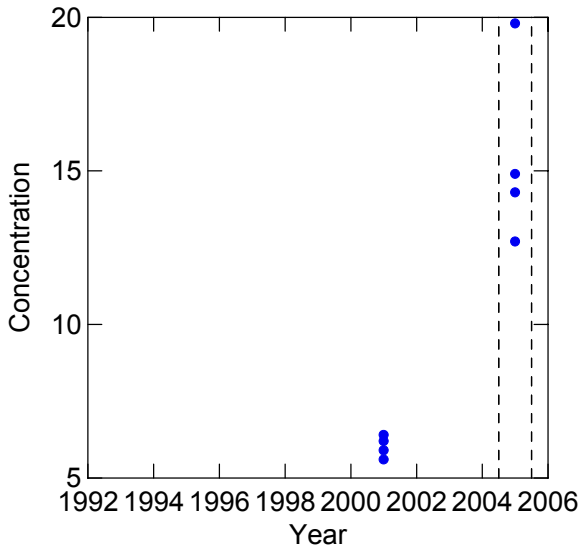
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = 2,3,5-TRIMET



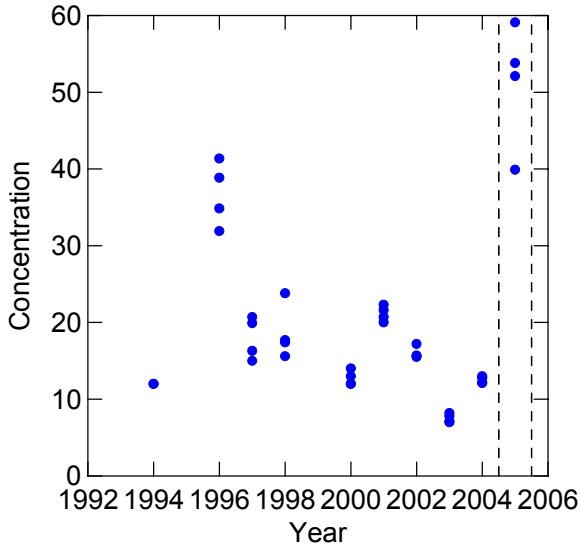
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = 2-METHYLNAPH



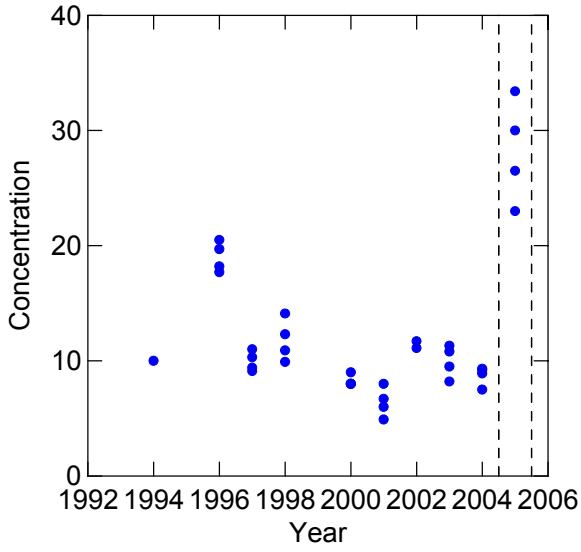
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = ANTHRACENE



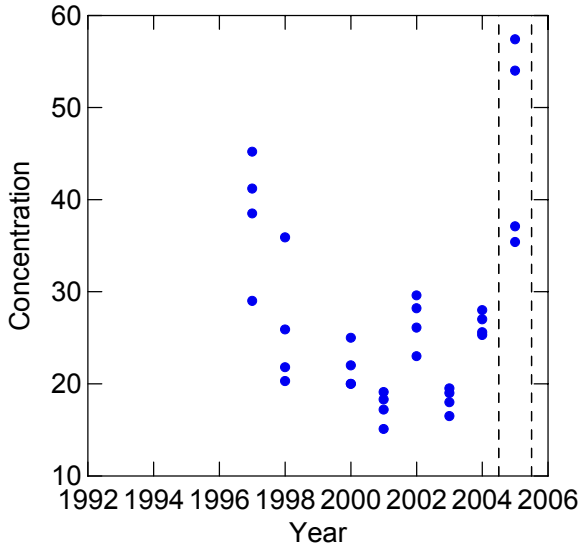
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = BENZO(A)ANTH



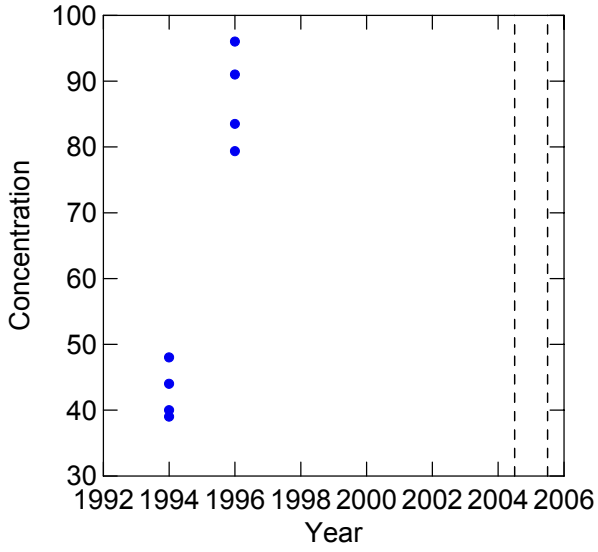
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = BENZO(A)PYRE



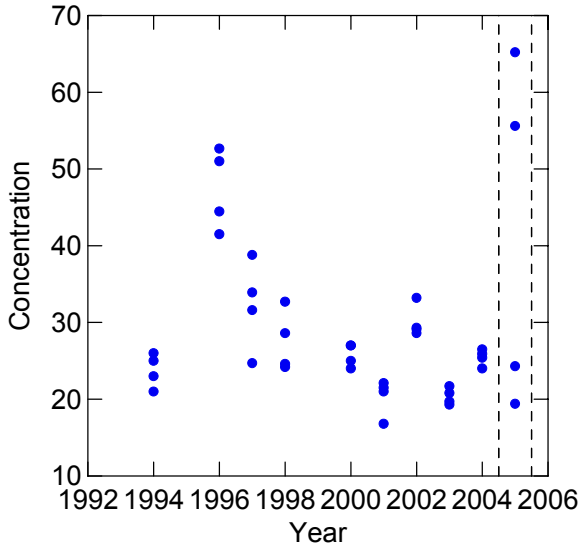
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = BENZO(B)FLUO



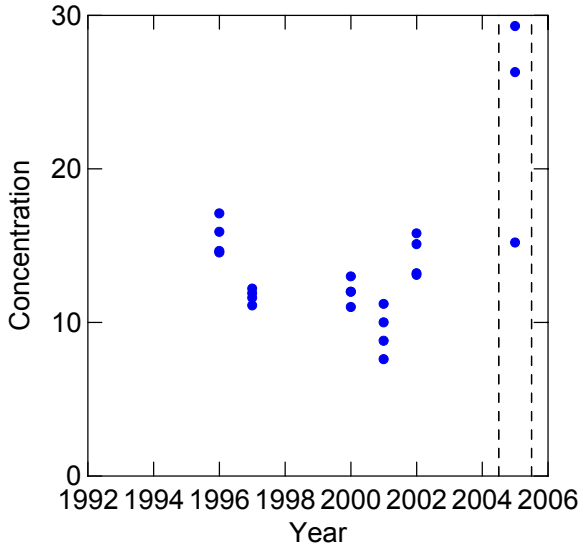
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = BENZO(B+K)FL



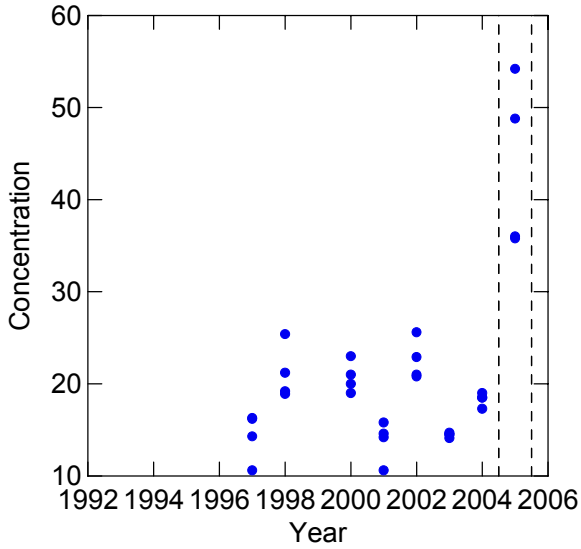
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = BENZO(E)PYRE



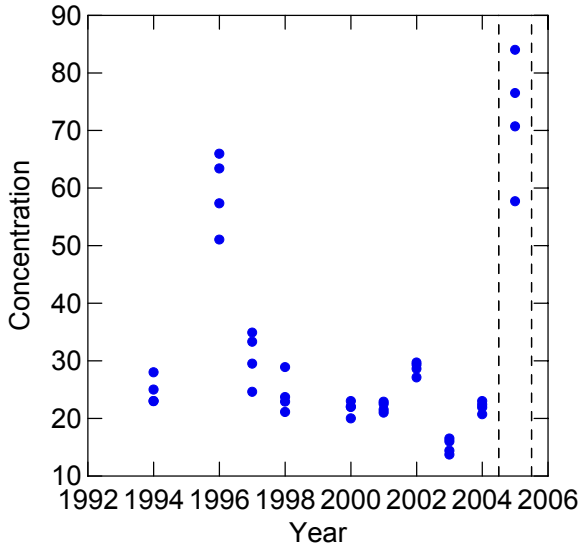
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = BENZO(GHI)PE



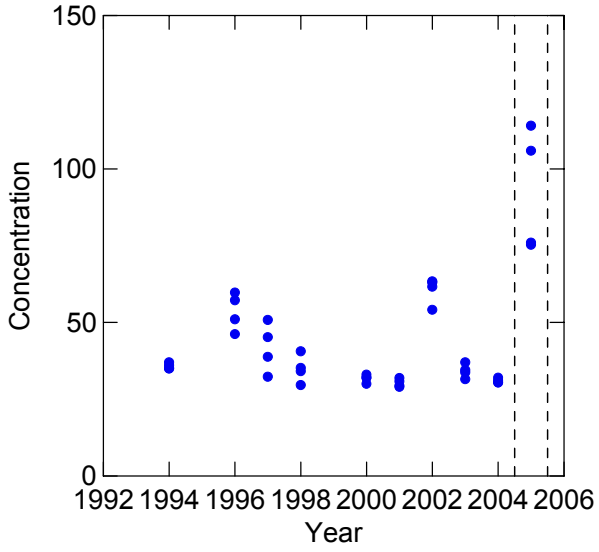
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = BENZO(K)FLUO



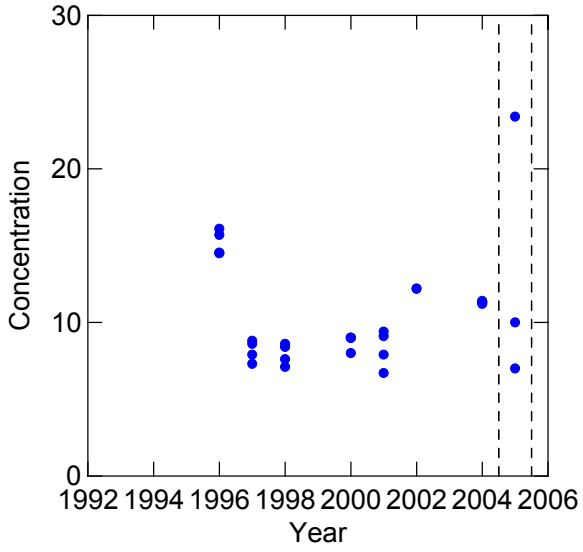
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = CHRYSENE



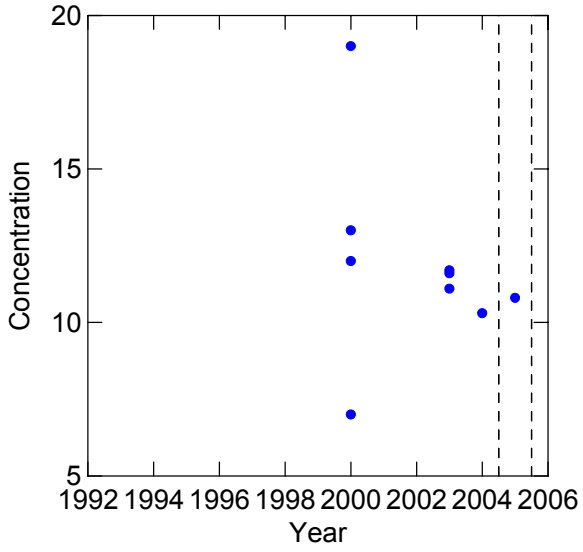
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = FLUORANTHENE



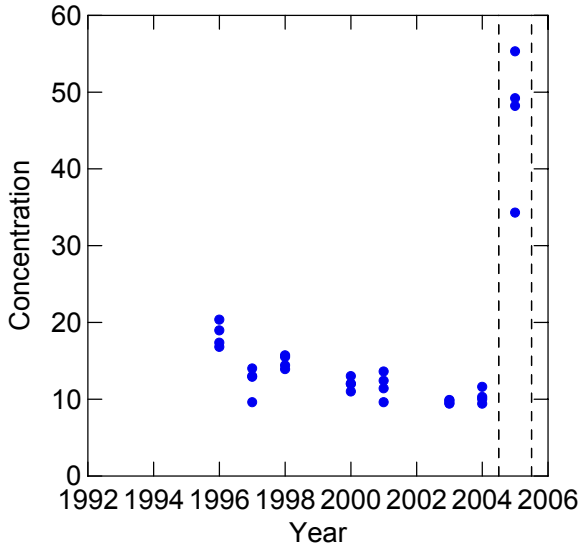
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = INDENO(123CD



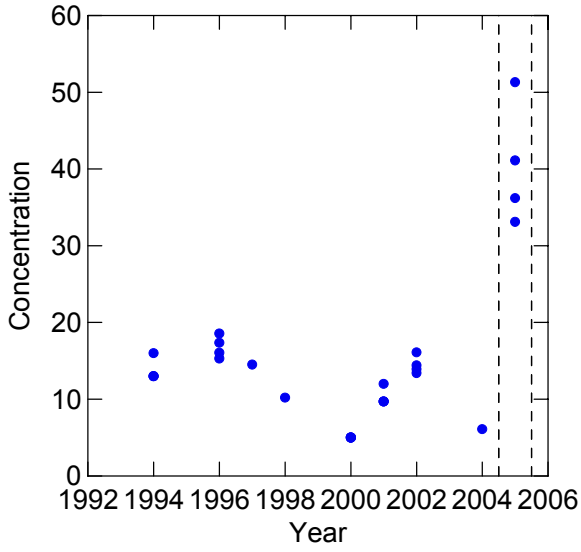
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = NAPHTHALENE



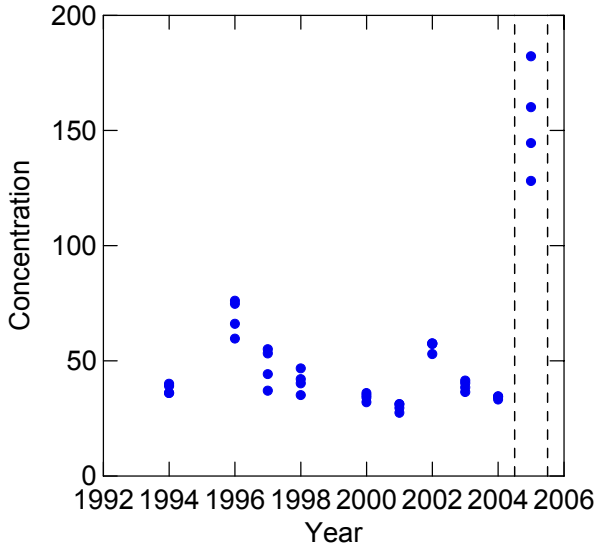
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = PERYLENE



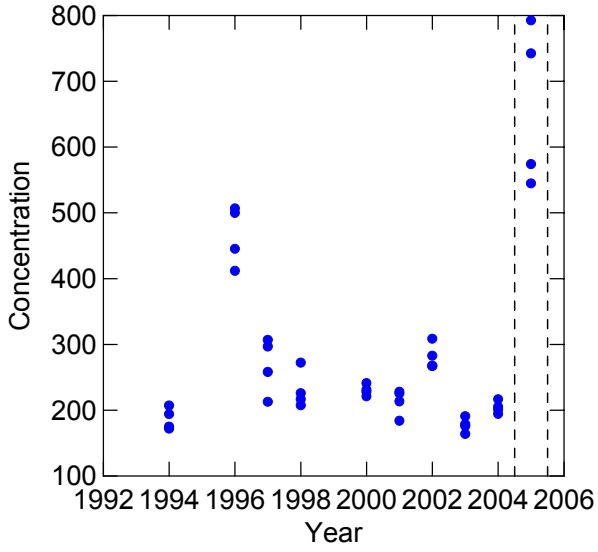
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = PHENANTHRENE



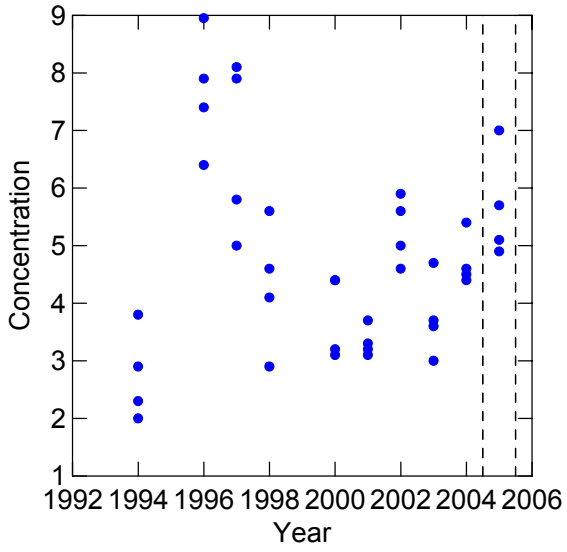
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = PYRENE



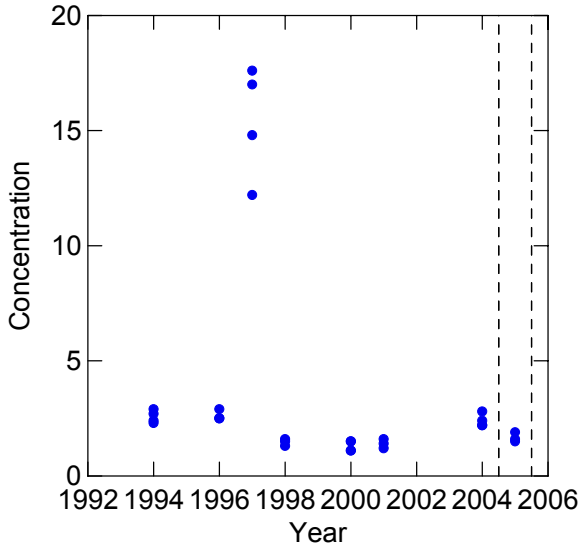
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PAH
PARM$ = TOTAL PAHS



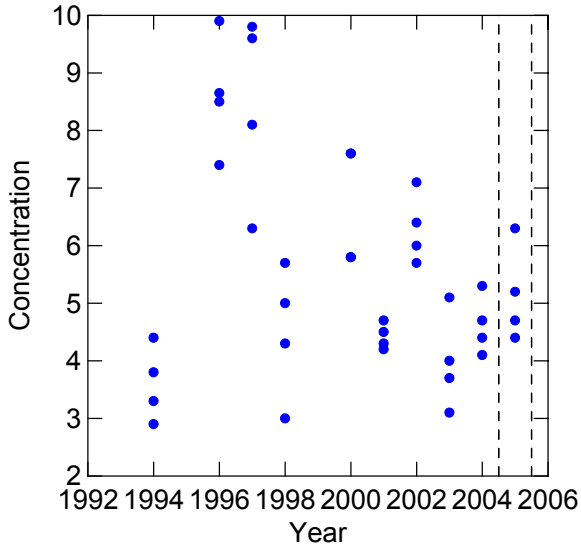
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PCB
PARM$ = 101 ; 90



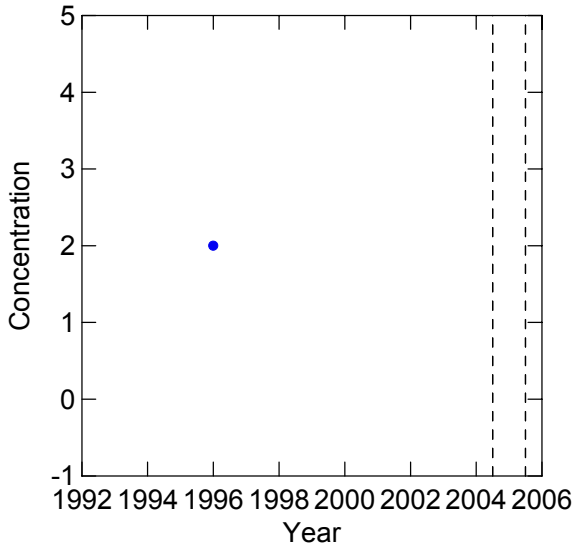
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PCB
PARM$ = 105 ;



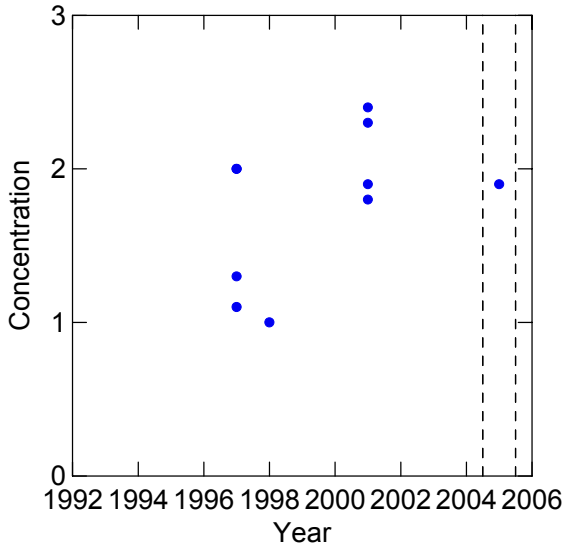
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PCB
PARM$ = 118 ;



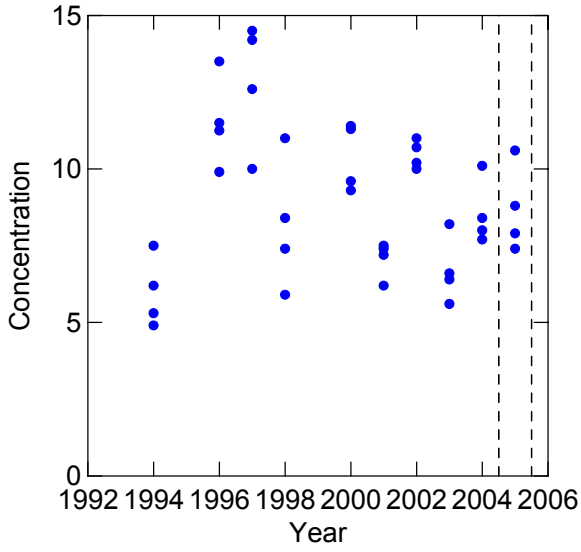
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PCB
PARM$ = 126 ;



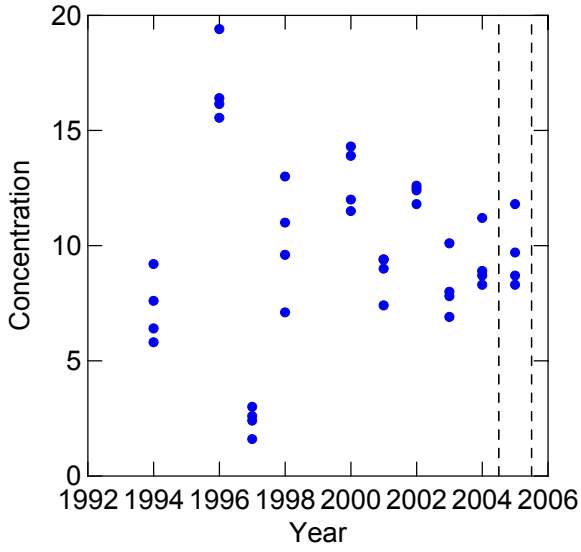
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PCB
PARM$ = 128 ;



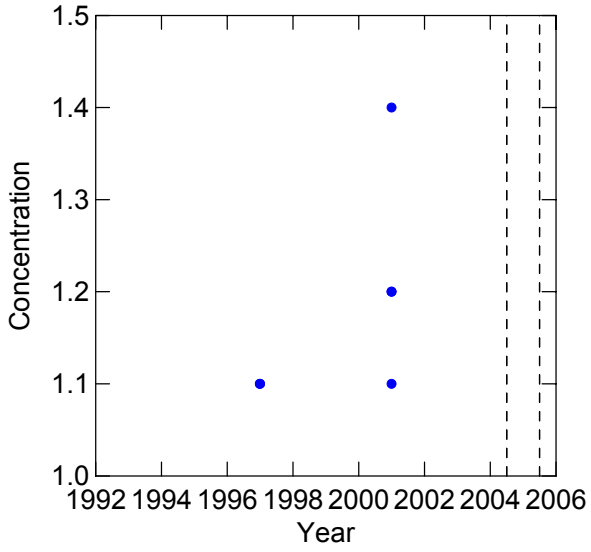
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PCB
PARM$ = 138 ;



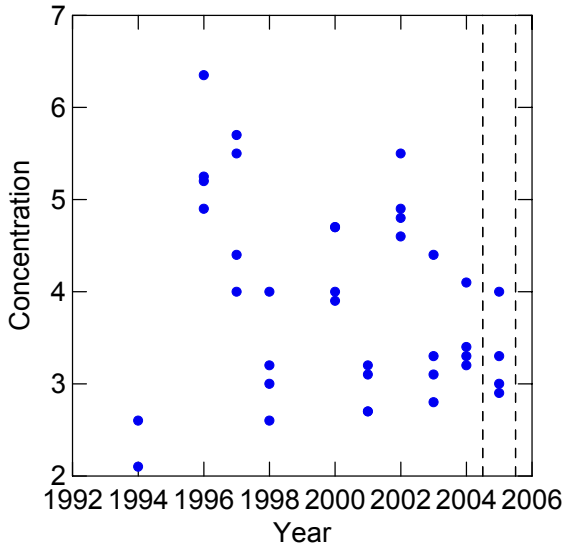
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PCB
PARM$ = 153 ; 132



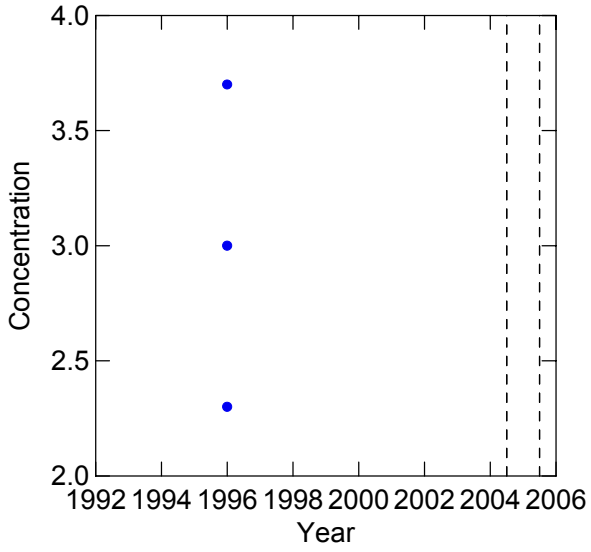
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PCB
PARM$ = 180 ;



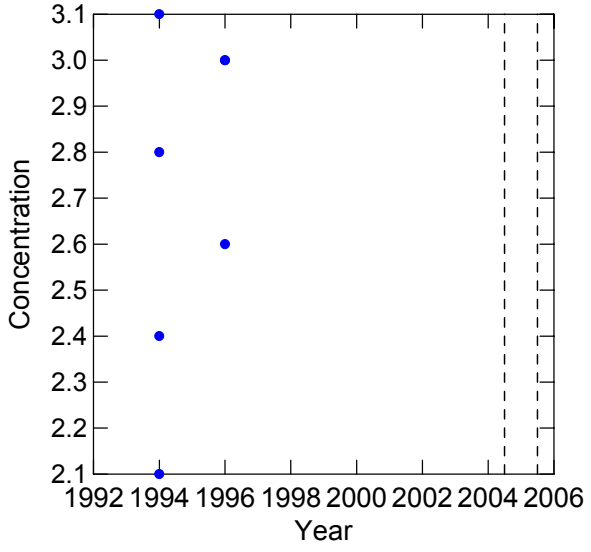
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PCB
PARM$ = 187 ;



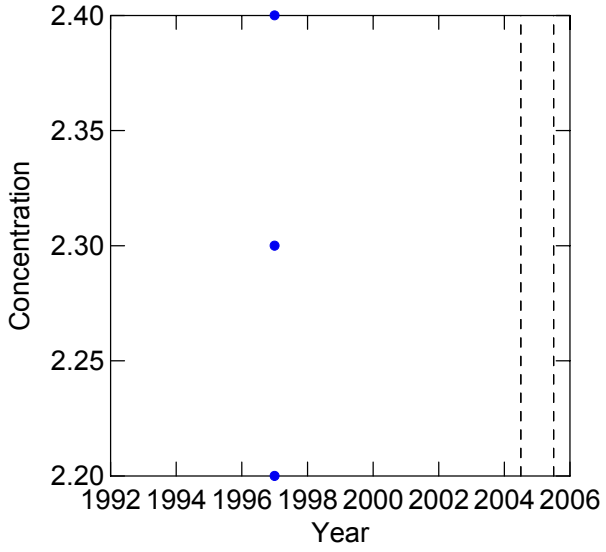
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PCB
PARM$ = 52 ;



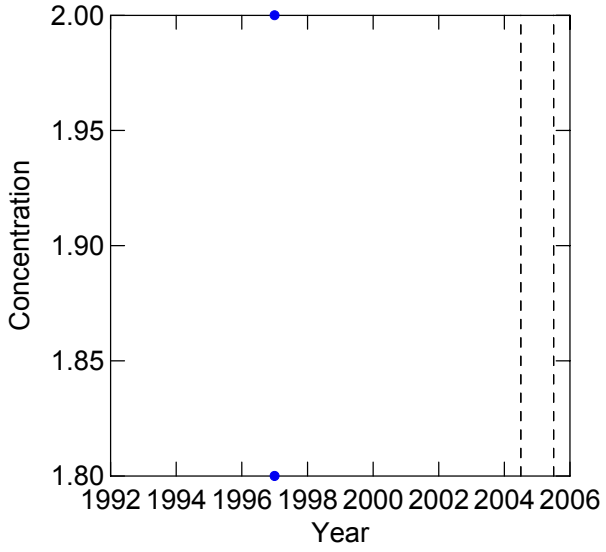
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PCB
PARM$ = 66 ; 95



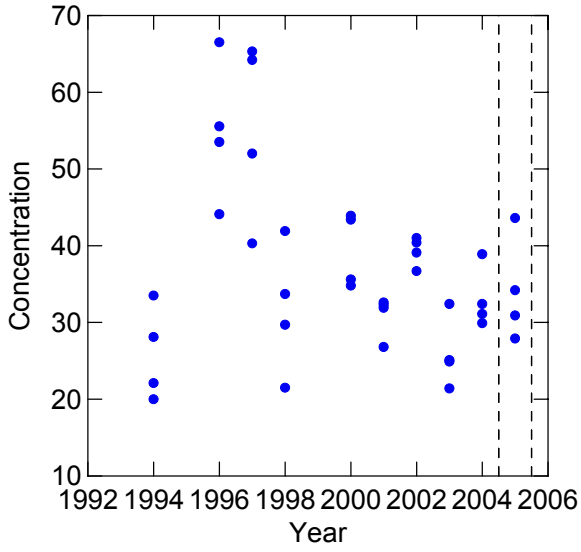
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PCB
PARM$ = 77 ;



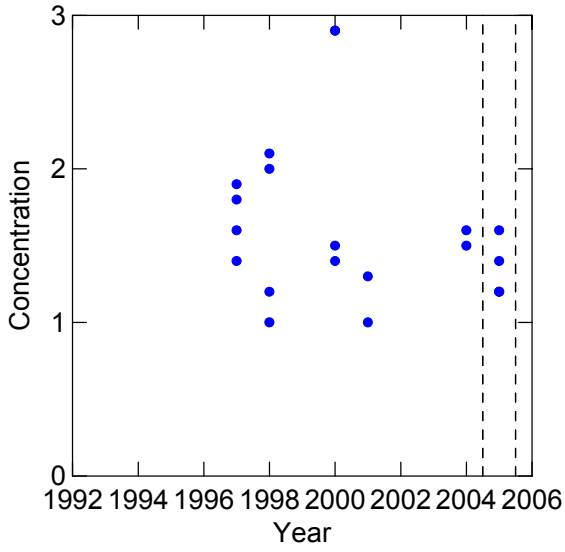
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PCB
PARM$ = 87 ;



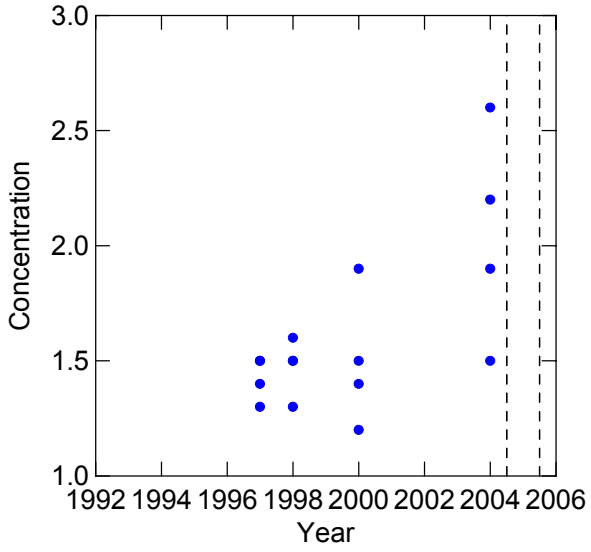
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PCB
PARM$ = SUM PCBS



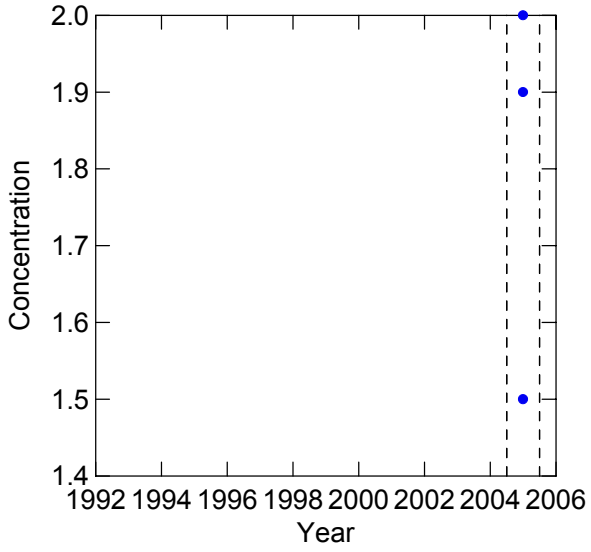
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PESTICIDE
PARM$ = CIS-CHLORDAN



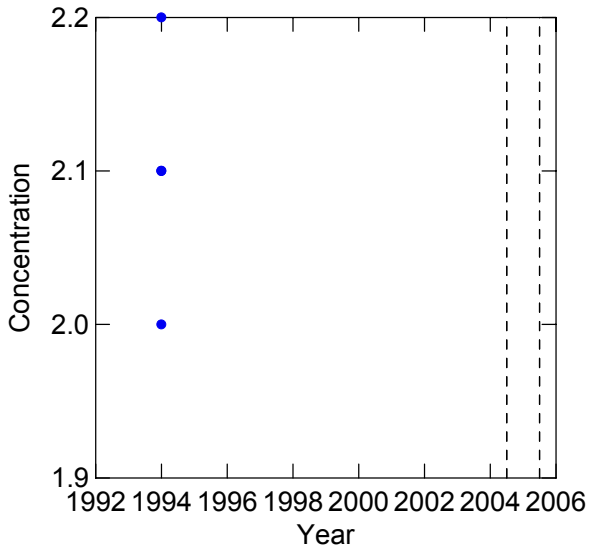
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PESTICIDE
PARM$ = DIELDRIN



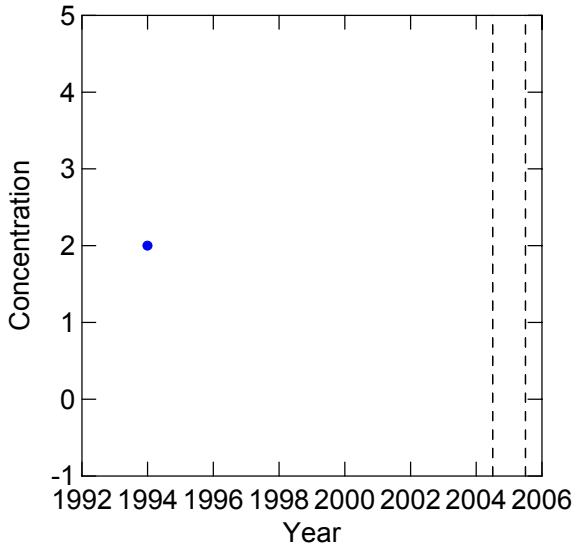
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PESTICIDE
PARM$ = G-CHLORDANE



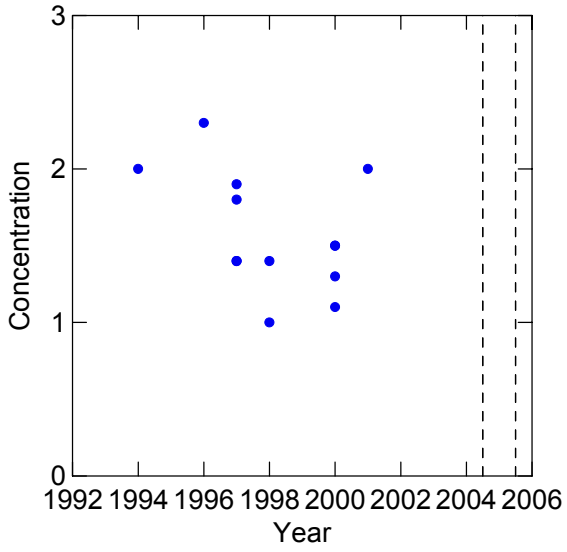
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PESTICIDE
PARM$ = HEPTACHLOR E



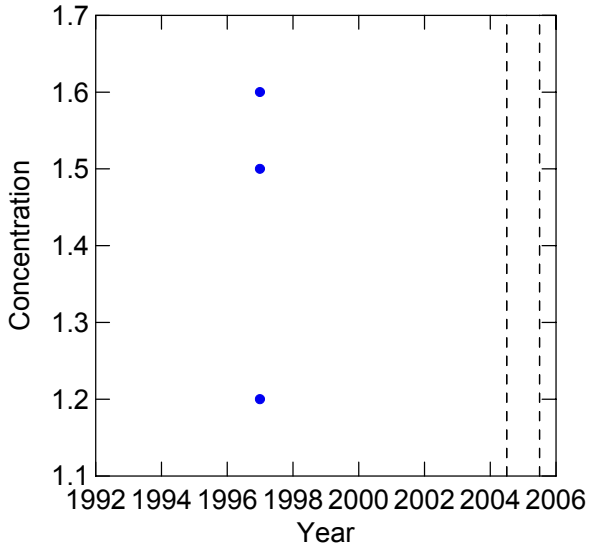
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PESTICIDE
PARM$ = LINDANE (G-H



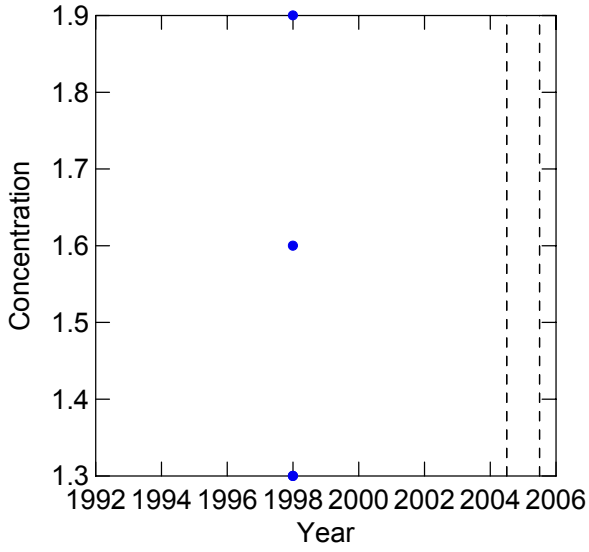
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PESTICIDE
PARM$ = O,P'-DDD



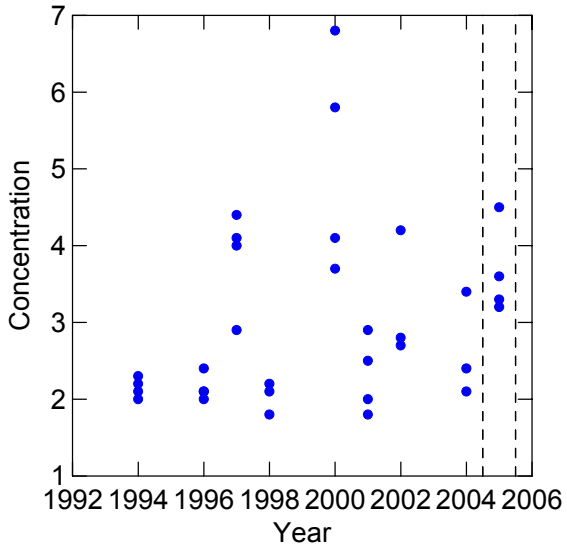
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PESTICIDE
PARM$ = O,P'-DDE



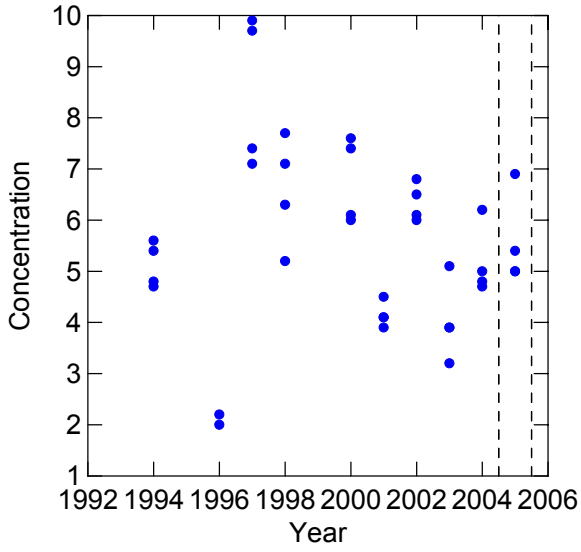
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PESTICIDE
PARM$ = O,P'-DDT



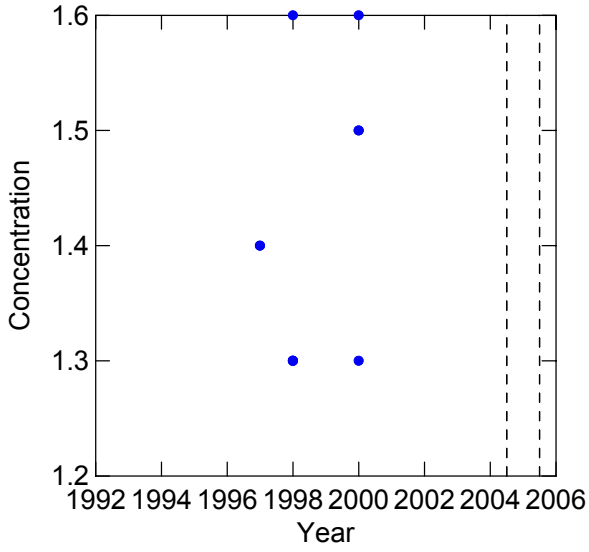
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PESTICIDE
PARM$ = P,P'-DDD



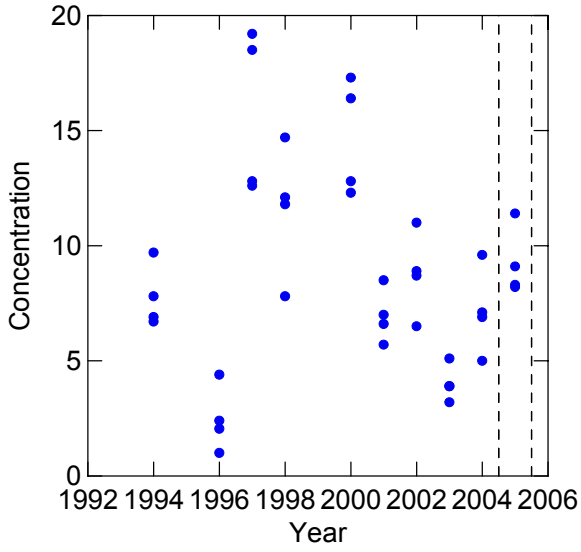
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PESTICIDE
PARM$ = P,P'-DDE



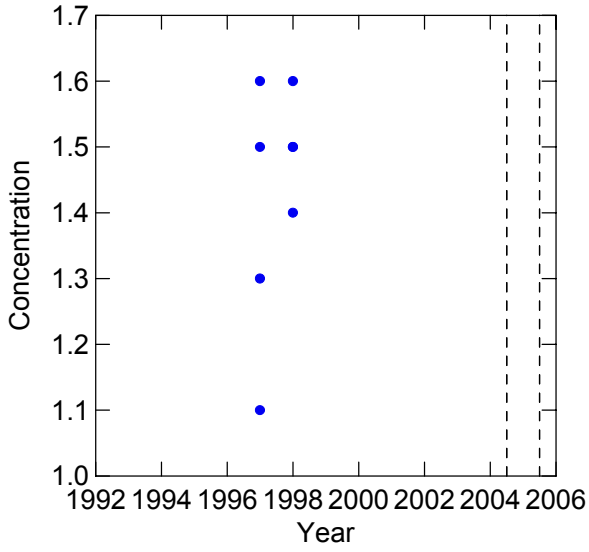
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PESTICIDE
PARM$ = P,P'-DDT



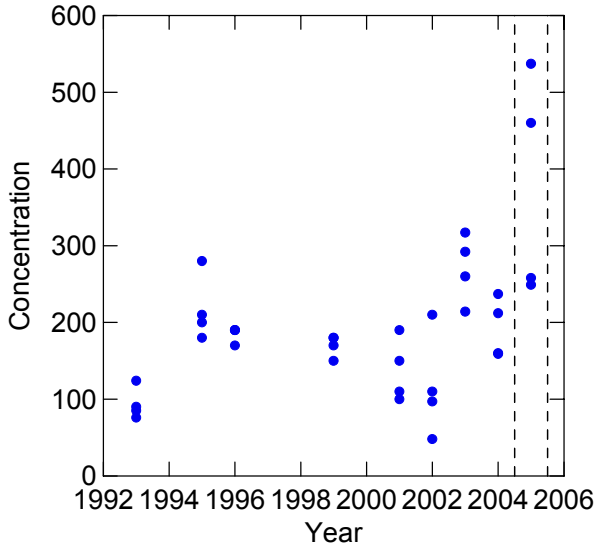
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PESTICIDE
PARM$ = TOTAL DDT



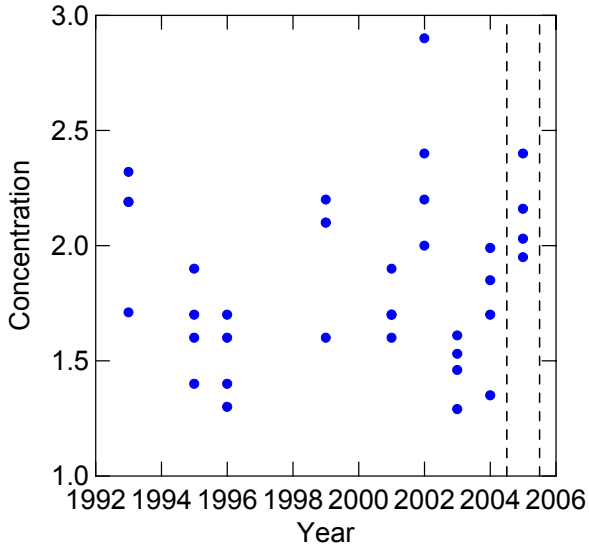
The following results are for:
STAT$ = NHDP
PARMTYPE$ = PESTICIDE
PARM$ = TRANSNONACHL



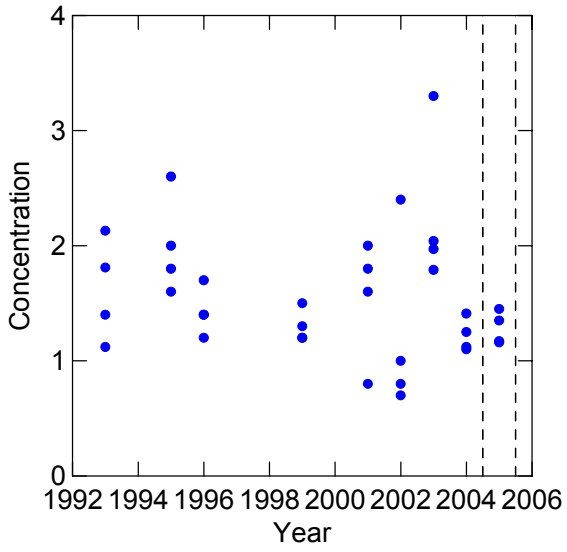
The following results are for:
STAT$ = NHHS
PARMTYPE$ = METAL
PARM$ = ALUMINUM



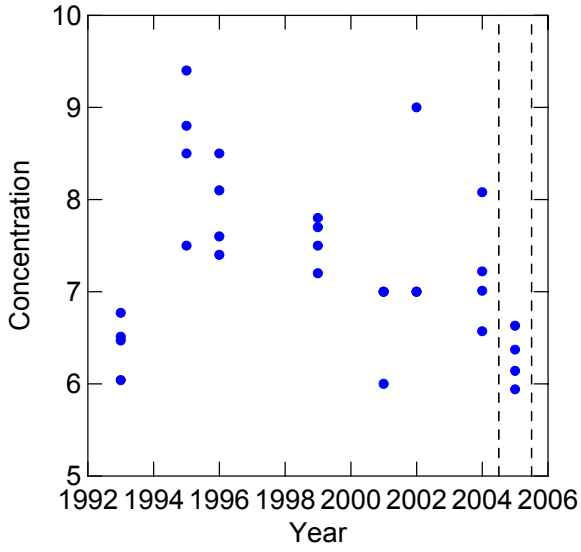
The following results are for:
STAT$ = NHHS
PARMTYPE$ = METAL
PARM$ = CADMIUM



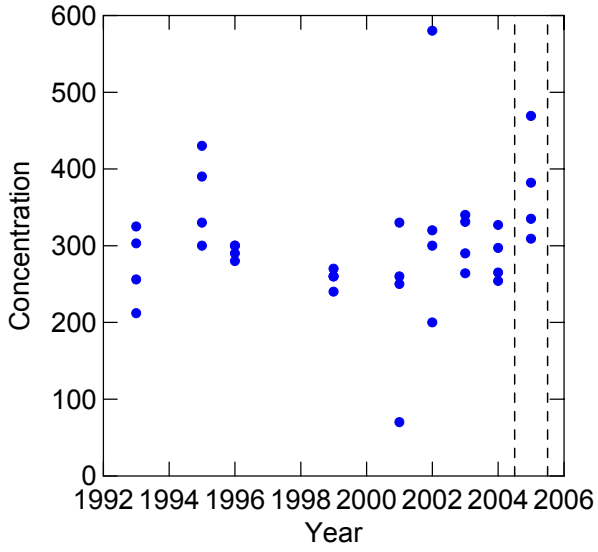
The following results are for:
STAT$ = NHHS
PARMTYPE$ = METAL
PARM$ = CHROMIUM



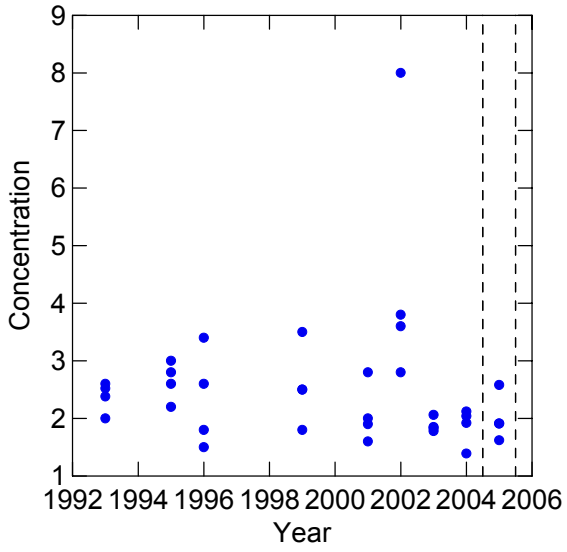
The following results are for:
STAT$ = NHHS
PARMTYPE$ = METAL
PARM$ = COPPER



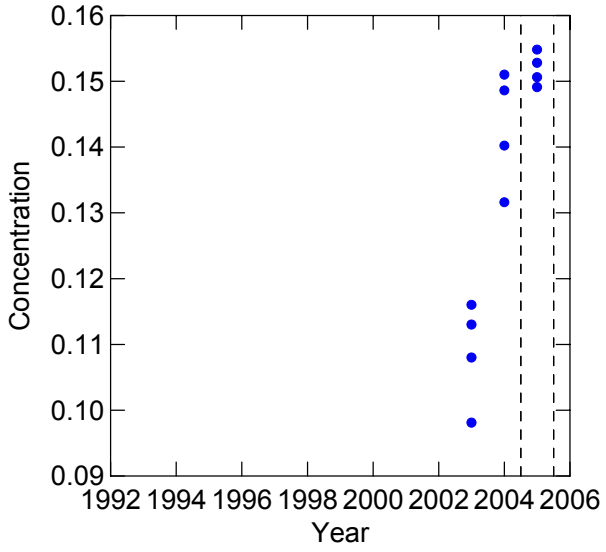
The following results are for:
STAT$ = NHHS
PARMTYPE$ = METAL
PARM$ = IRON



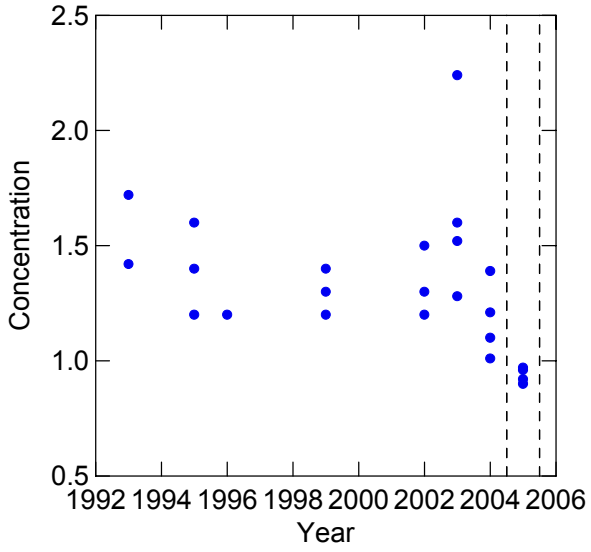
The following results are for:
STAT$ = NHHS
PARMTYPE$ = METAL
PARM$ = LEAD



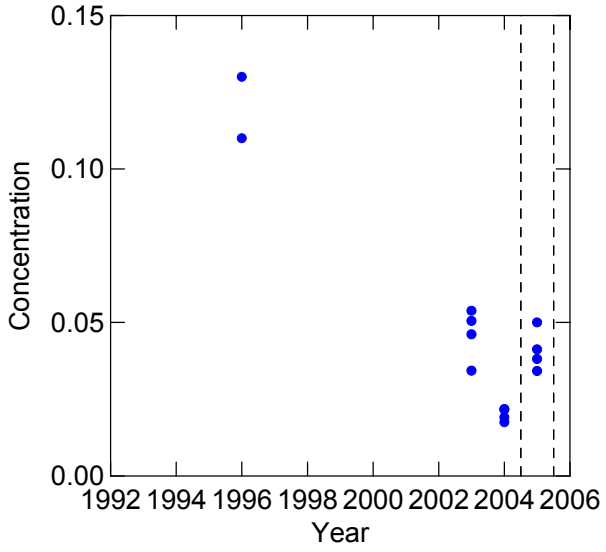
The following results are for:
STAT$ = NHHS
PARMTYPE$ = METAL
PARM$ = MERCURY



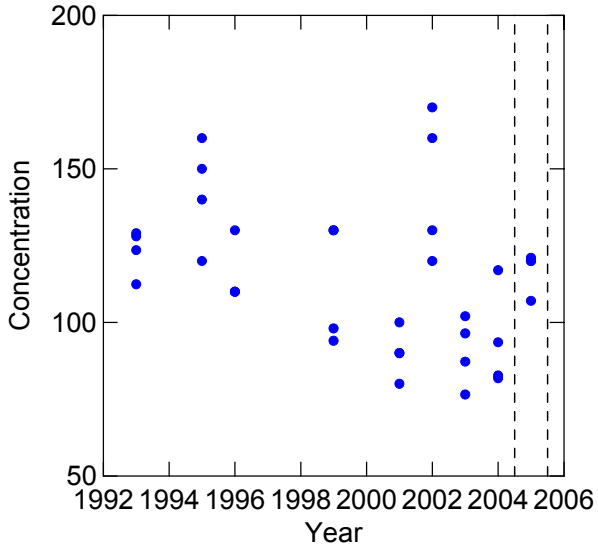
The following results are for:
STAT$ = NHHS
PARMTYPE$ = METAL
PARM$ = NICKEL



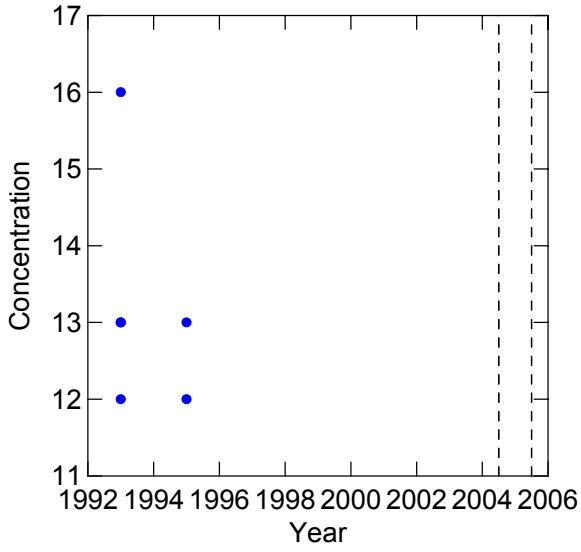
The following results are for:
STAT$ = NHHS
PARMTYPE$ = METAL
PARM$ = SILVER



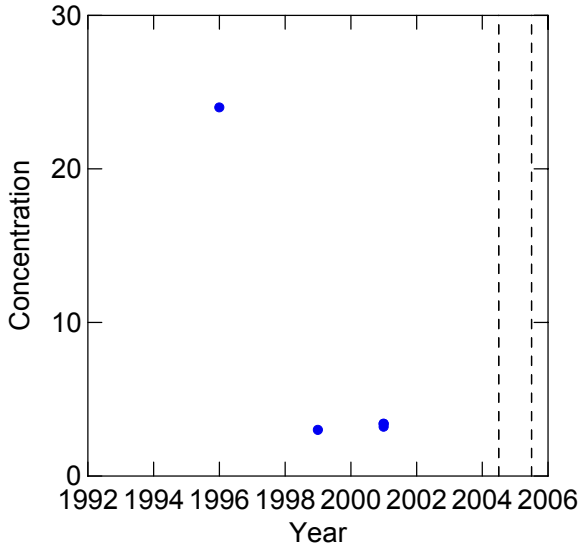
The following results are for:
STAT$ = NHHS
PARMTYPE$ = METAL
PARM$ = ZINC



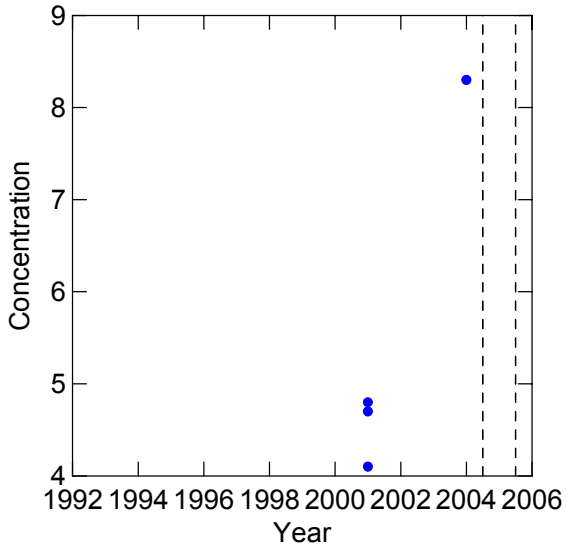
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = 1-METHYLPHEN



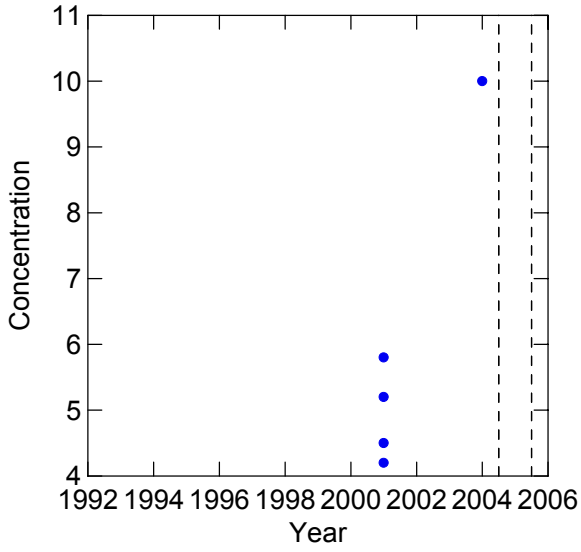
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = 2,3,5-TRIMET



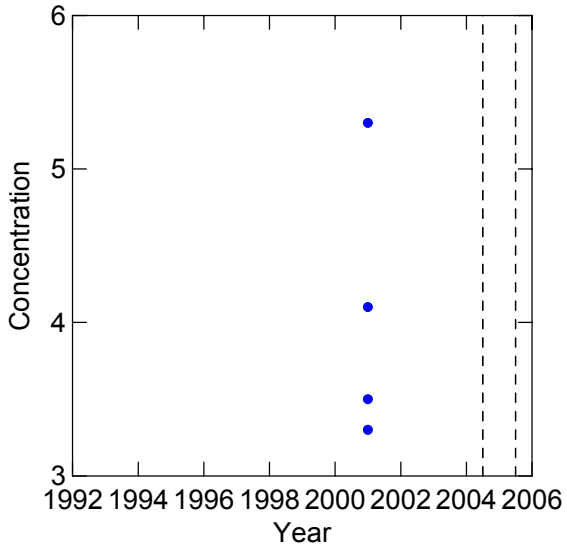
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = 2,6-DIMETHYL



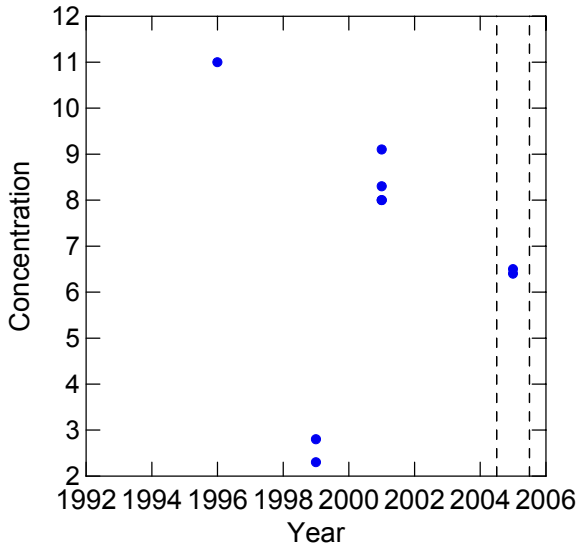
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = 2-METHYLNAPH



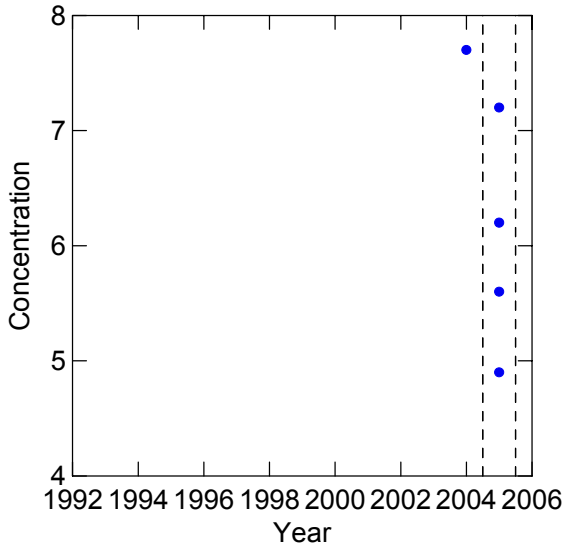
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = ANTHRACENE



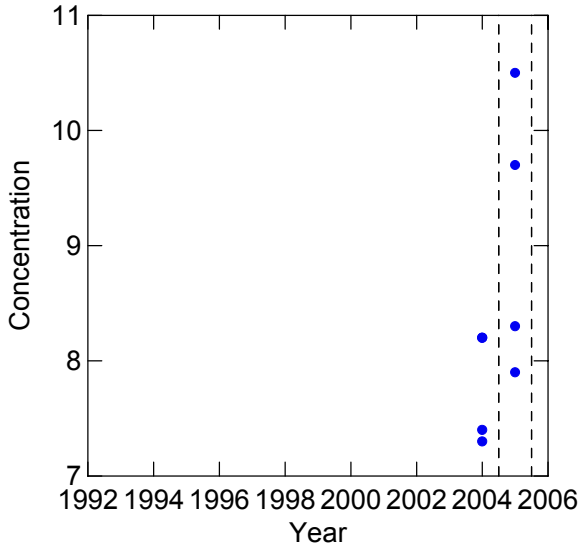
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = BENZO(A)ANTH



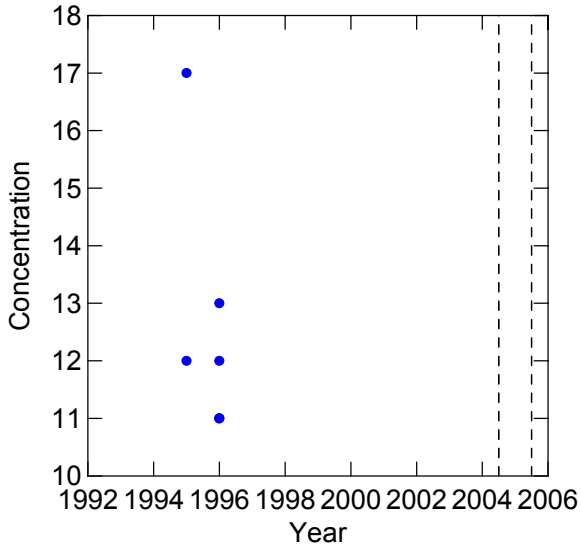
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = BENZO(A)PYRE



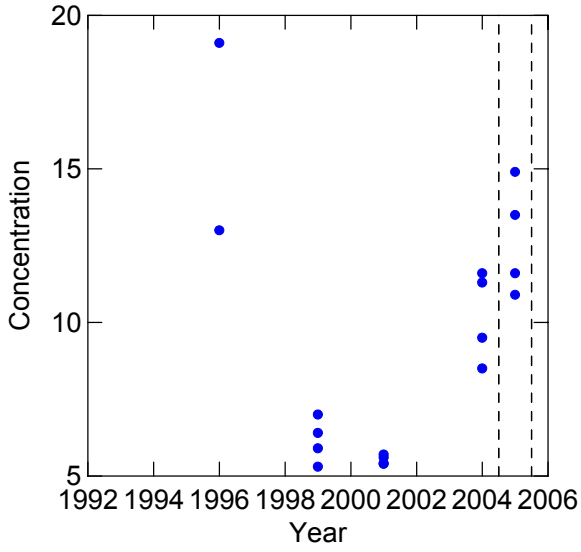
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = BENZO(B)FLUO



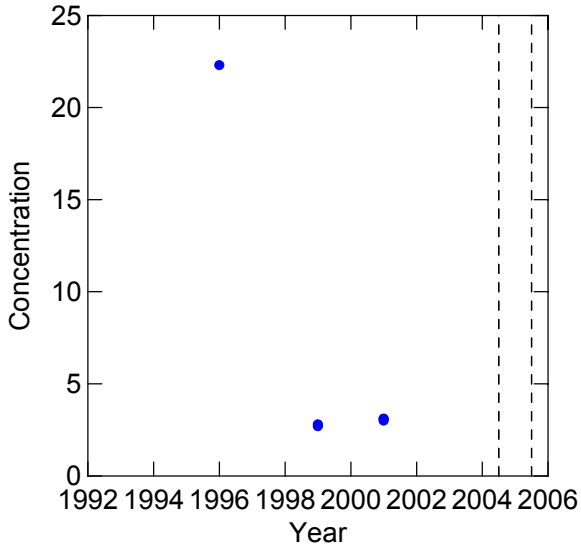
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = BENZO(B+K)FL



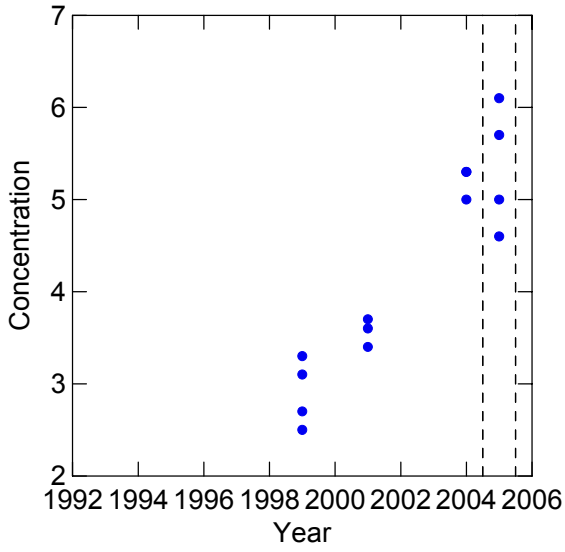
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = BENZO(E)PYRE



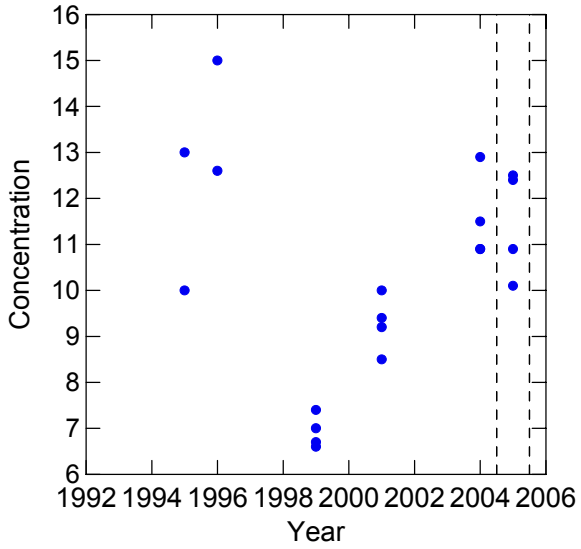
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = BENZO(GHI)PE



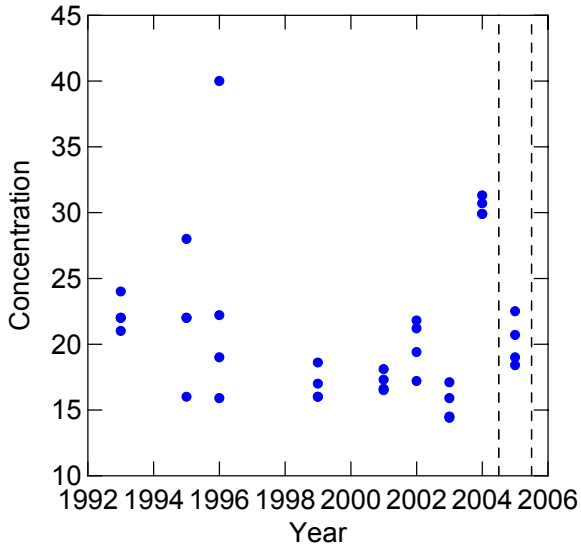
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = BENZO(K)FLUO



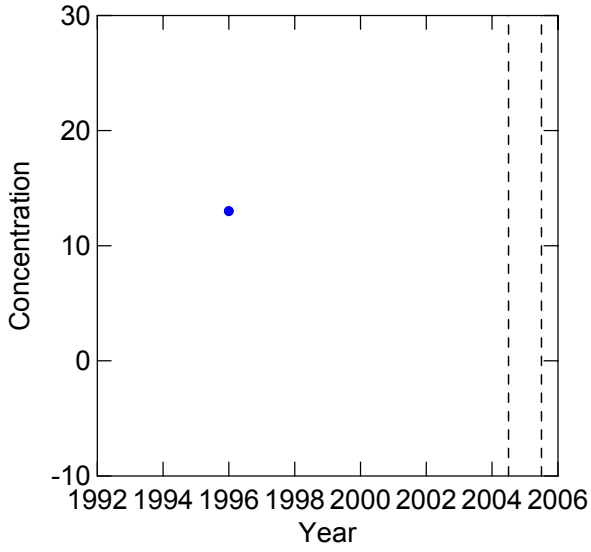
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = CHRYSENE



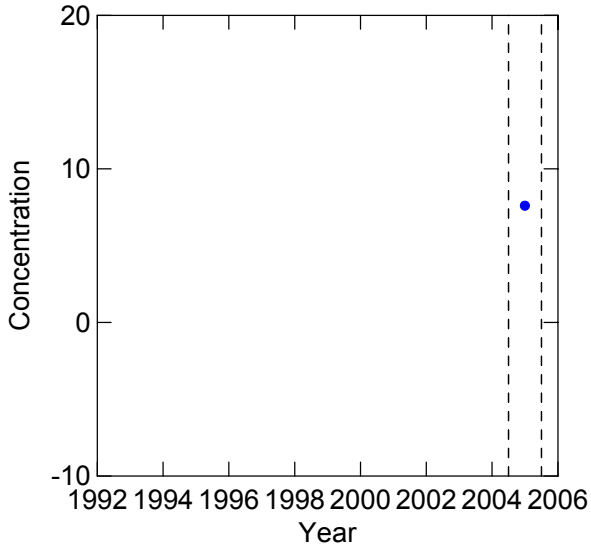
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = FLUORANTHENE



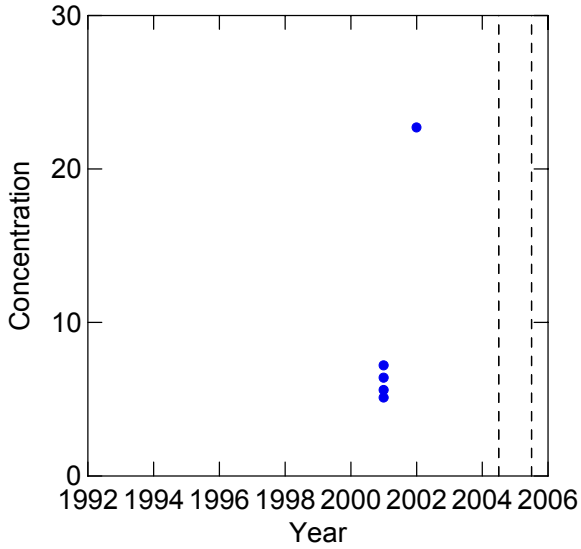
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = FLUORENE



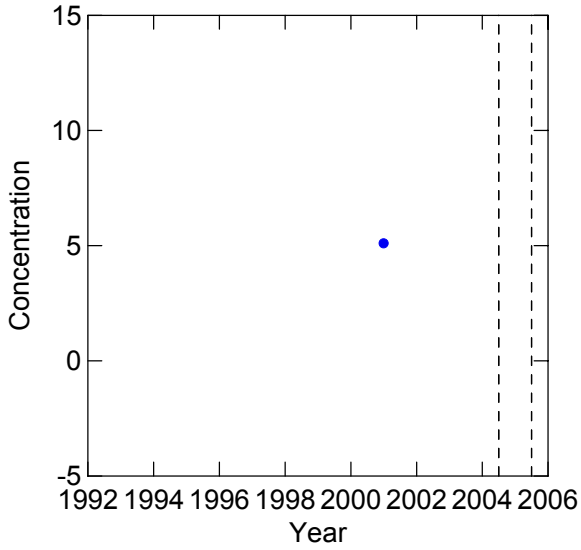
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = INDENO(123CD



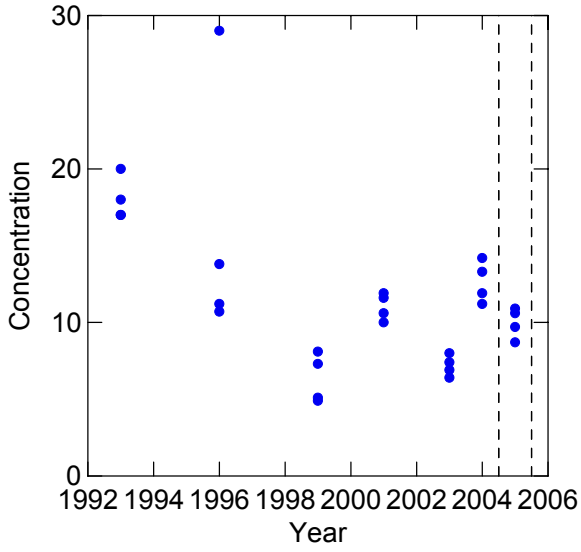
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = NAPHTHALENE



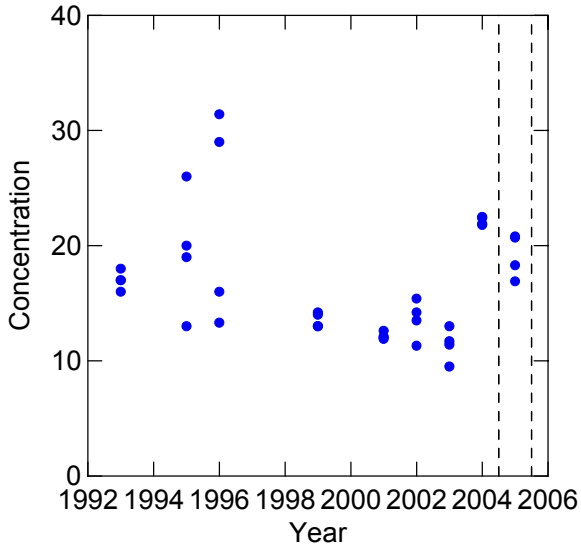
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = PERYLENE



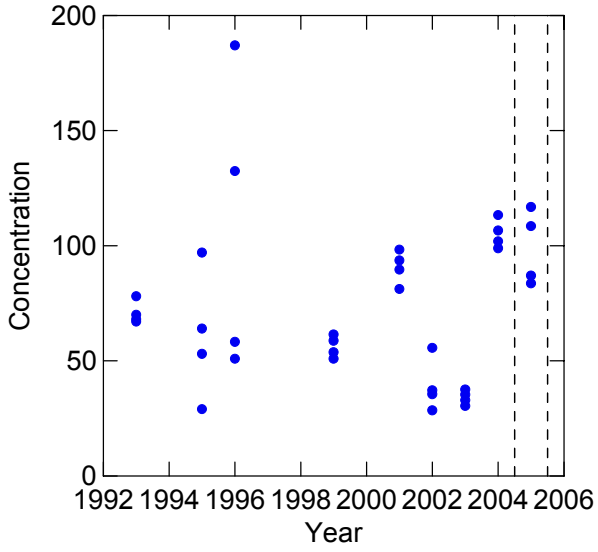
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = PHENANTHRENE



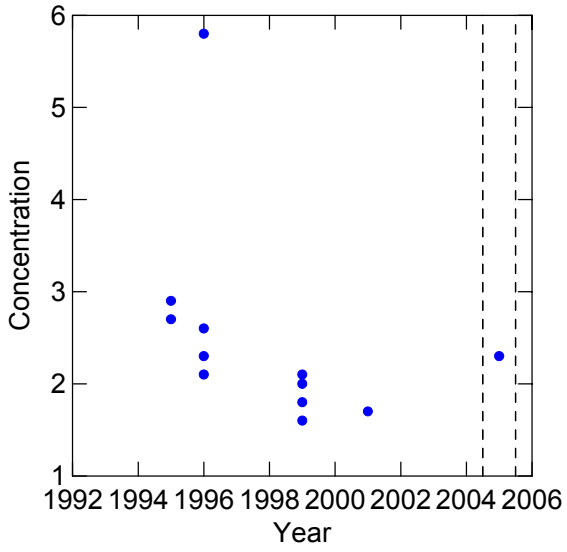
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = PYRENE



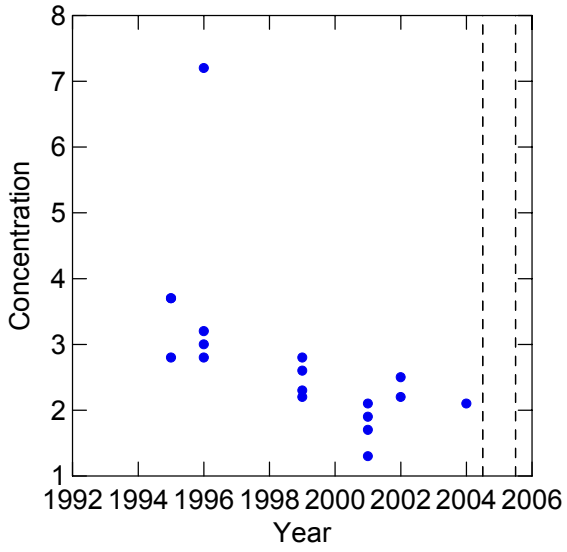
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PAH
PARM$ = TOTAL PAHS



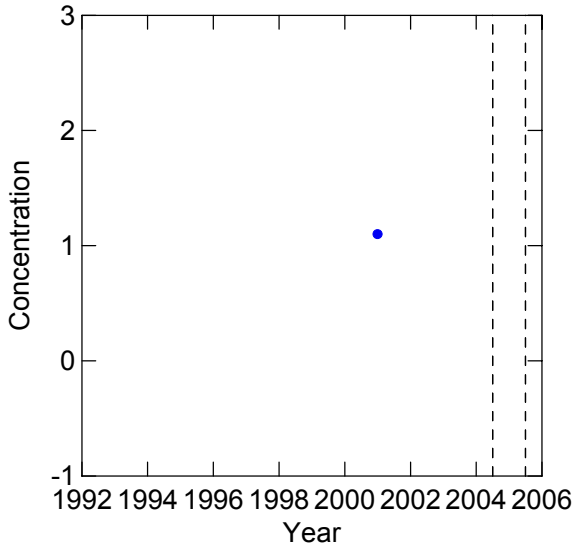
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PCB
PARM$ = 101 ; 90



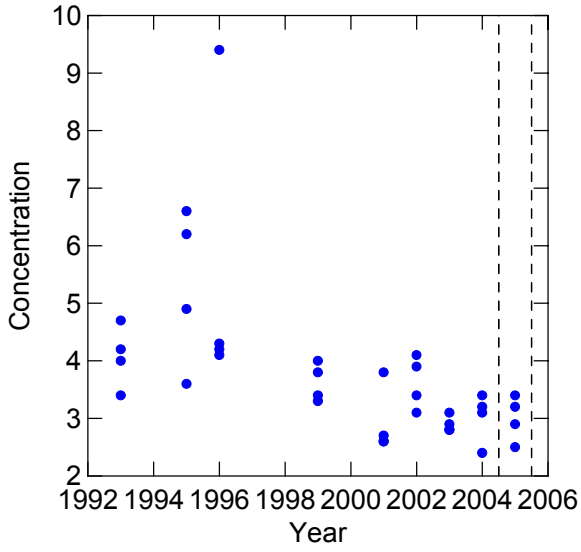
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PCB
PARM$ = 118 ;



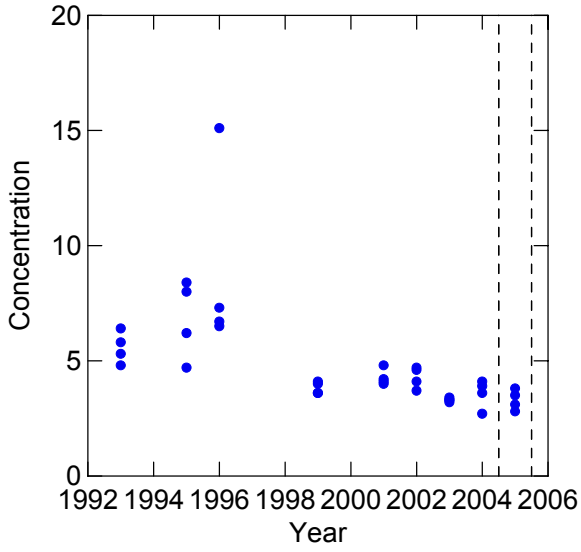
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PCB
PARM$ = 128 ;



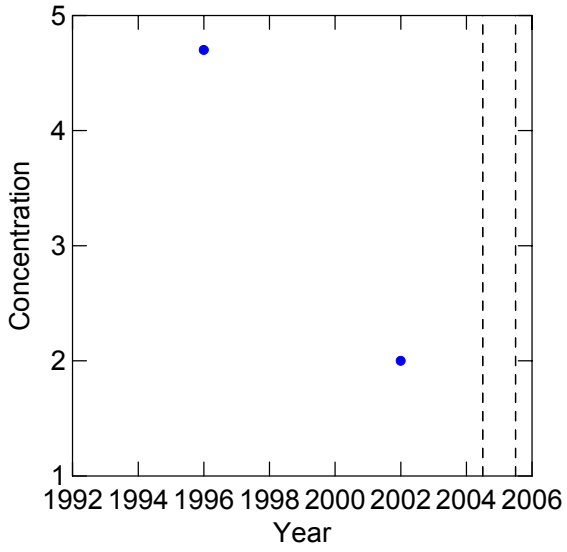
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PCB
PARM$ = 138 ;



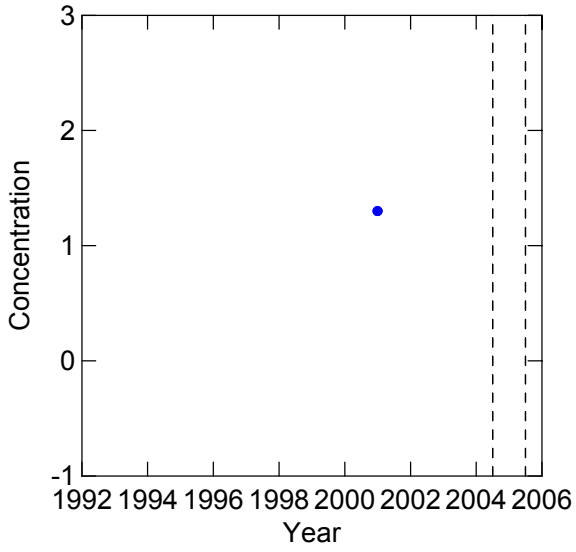
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PCB
PARM$ = 153 ; 132



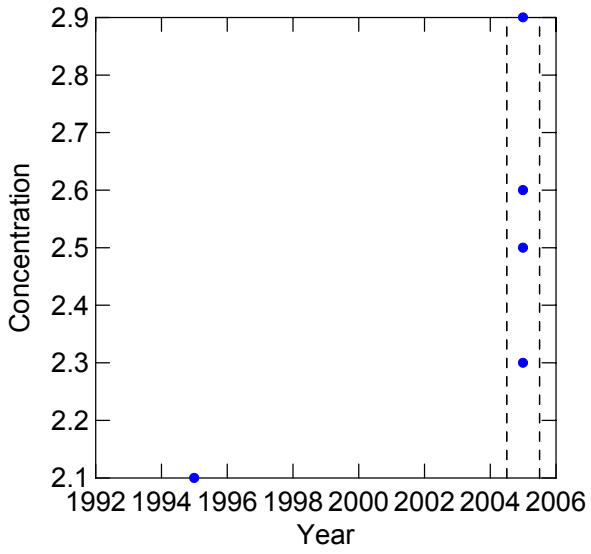
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PCB
PARM$ = 187 ;



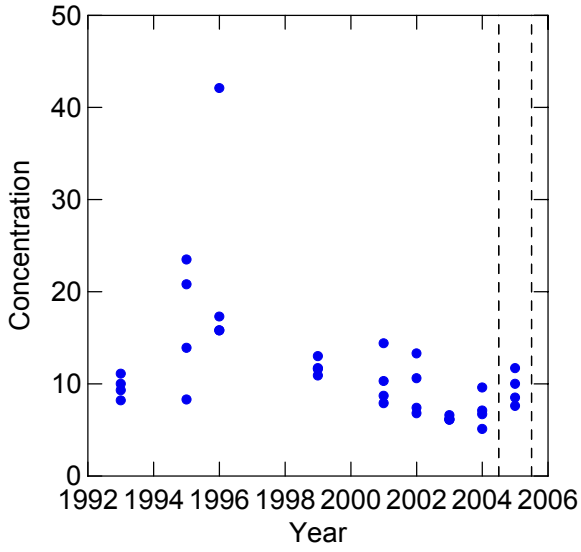
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PCB
PARM$ = 29 ;



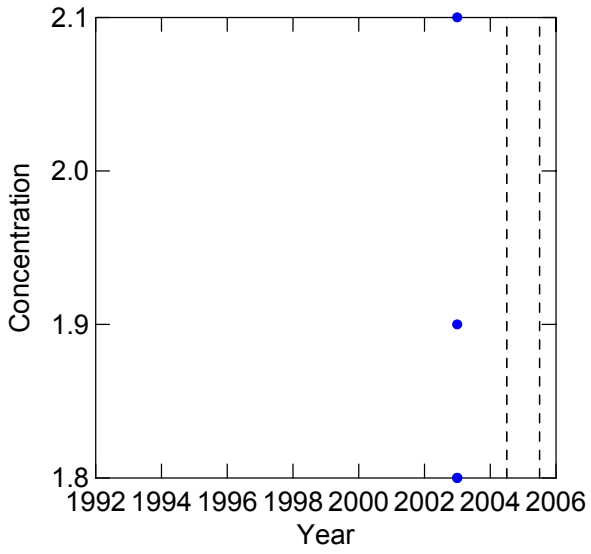
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PCB
PARM$ = 66 ; 95



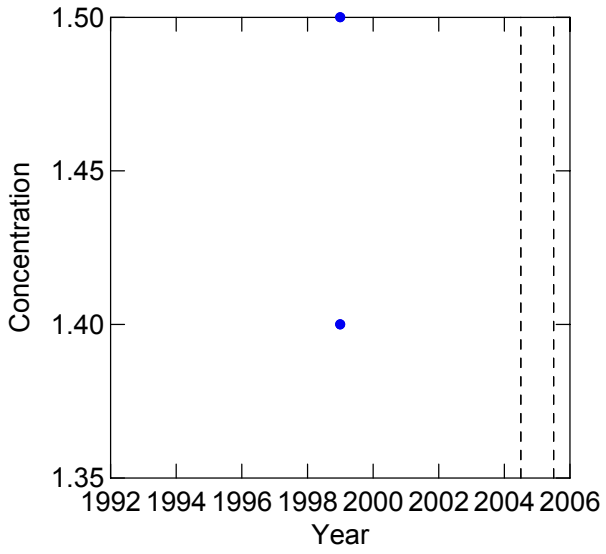
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PCB
PARM$ = SUM PCBS



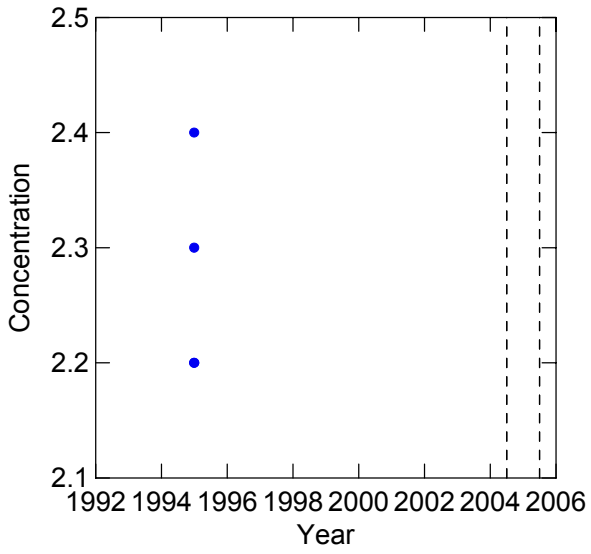
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PESTICIDE
PARM$ = CIS-CHLORDAN



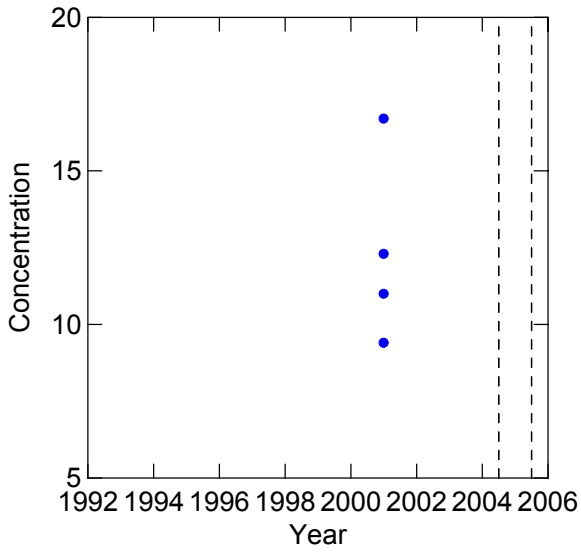
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PESTICIDE
PARM$ = DIELDRIN



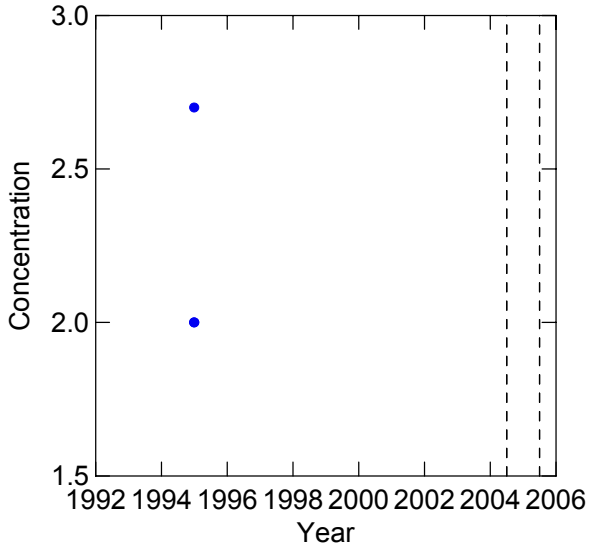
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PESTICIDE
PARM$ = LINDANE (G-H



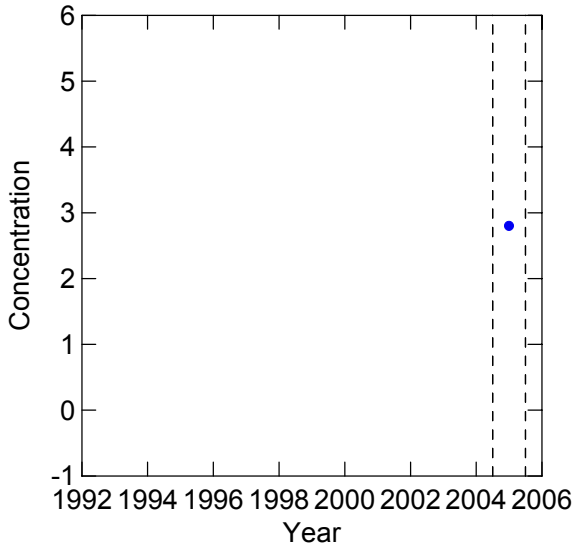
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PESTICIDE
PARM$ = METHOXYCHLOR



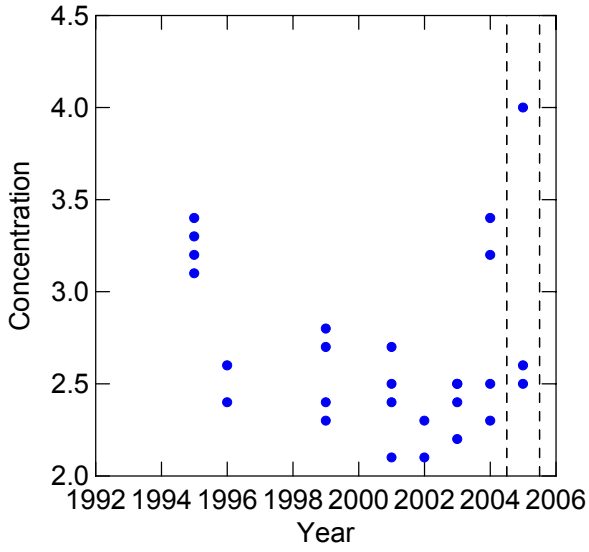
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PESTICIDE
PARM$ = O,P'-DDD



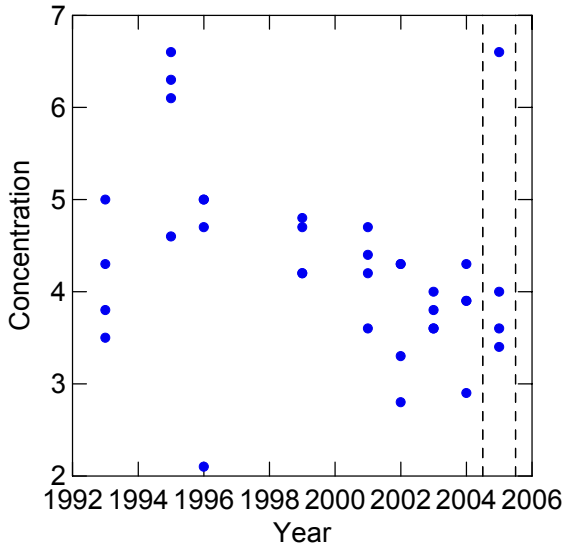
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PESTICIDE
PARM$ = O,P'-DDE



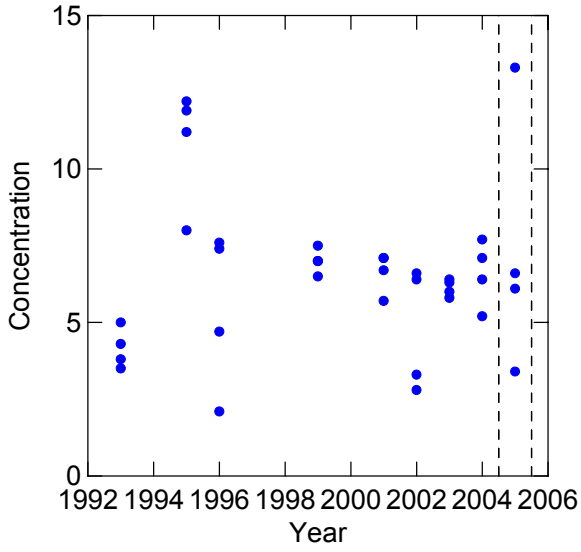
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PESTICIDE
PARM$ = P,P'-DDD



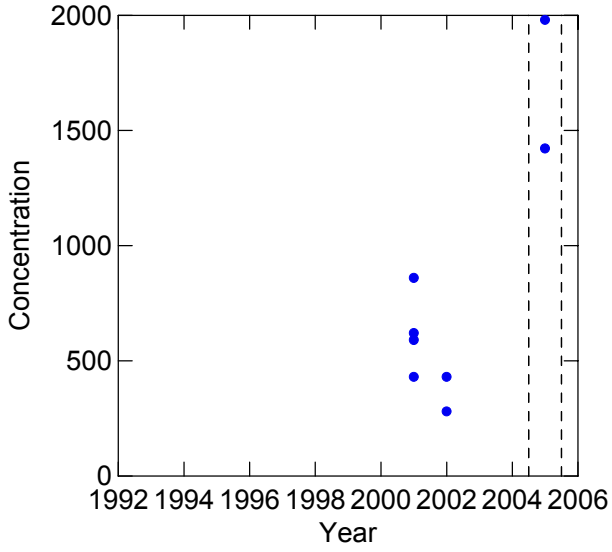
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PESTICIDE
PARM$ = P,P'-DDE



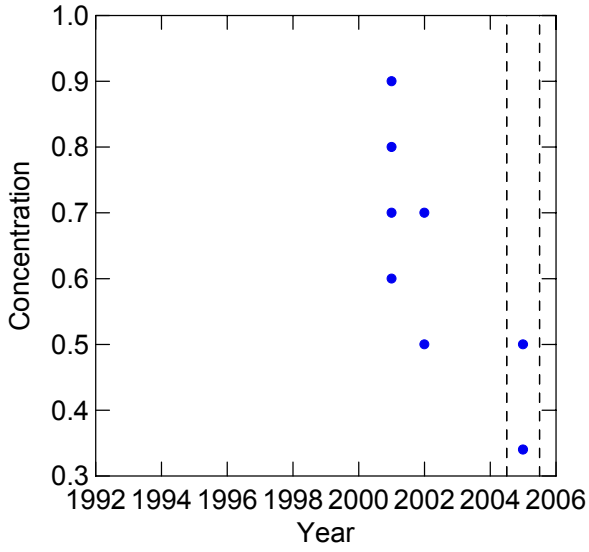
The following results are for:
STAT$ = NHHS
PARMTYPE$ = PESTICIDE
PARM$ = TOTAL DDT



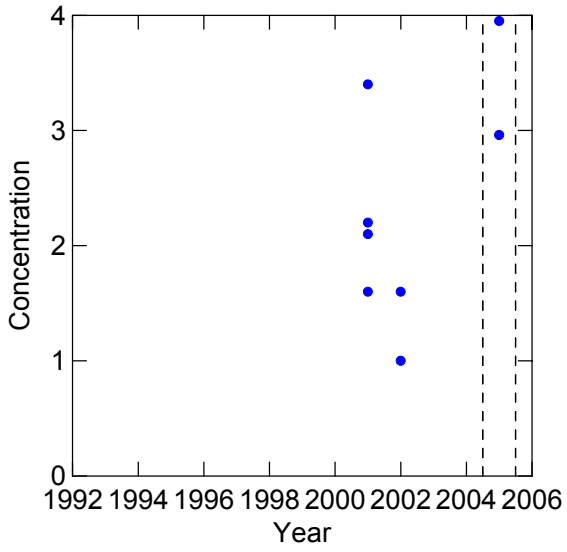
The following results are for:
STAT$ = NHMG
PARMTYPE$ = METAL
PARM$ = ALUMINUM



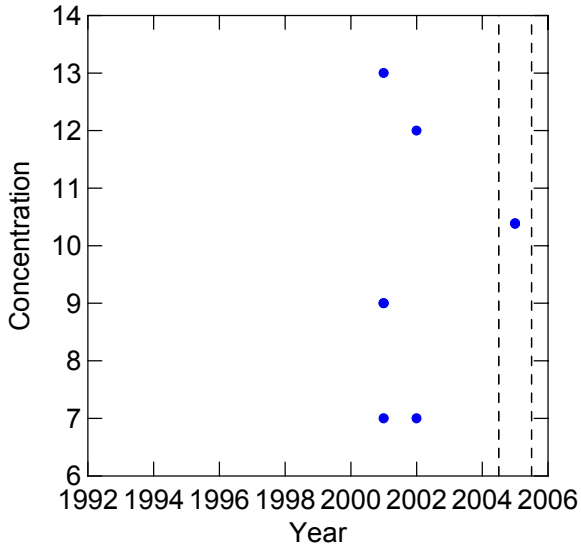
The following results are for:
STAT$ = NHMG
PARMTYPE$ = METAL
PARM$ = CADMIUM



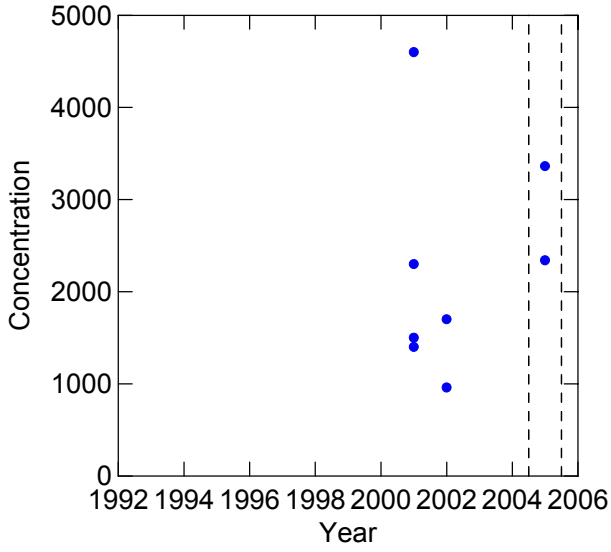
The following results are for:
STAT$ = NHMG
PARMTYPE$ = METAL
PARM$ = CHROMIUM



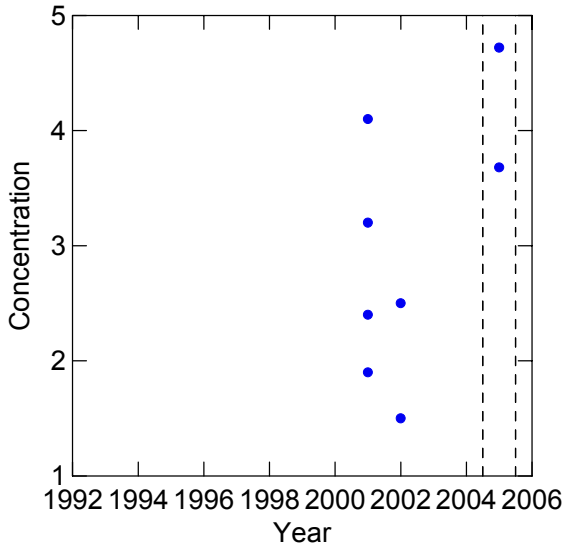
The following results are for:
STAT$ = NHMG
PARMTYPE$ = METAL
PARM$ = COPPER



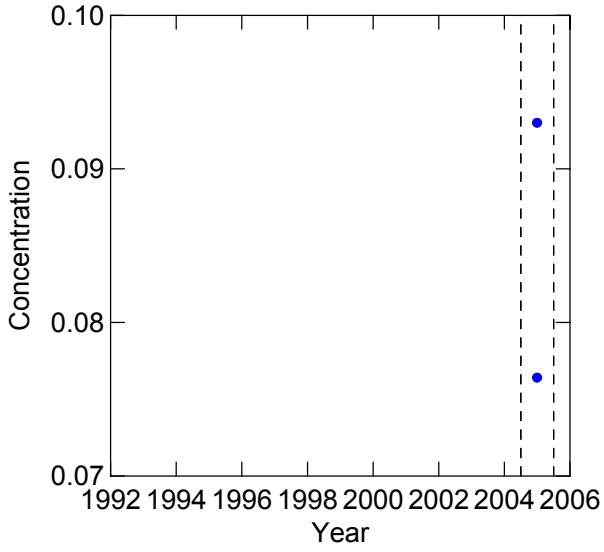
The following results are for:
STAT$ = NHMG
PARMTYPE$ = METAL
PARM$ = IRON



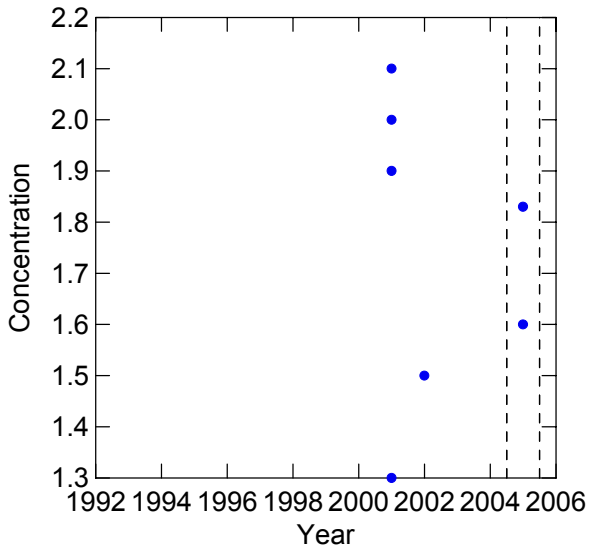
The following results are for:
STAT$ = NHMG
PARMTYPE$ = METAL
PARM$ = LEAD



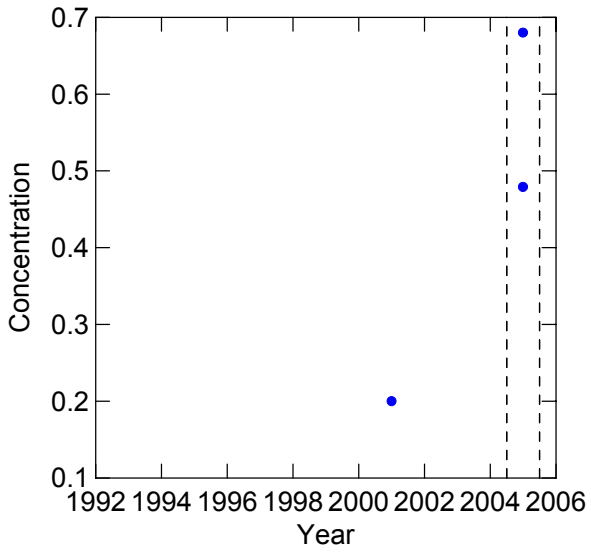
The following results are for:
STAT$ = NHMG
PARMTYPE$ = METAL
PARM$ = MERCURY



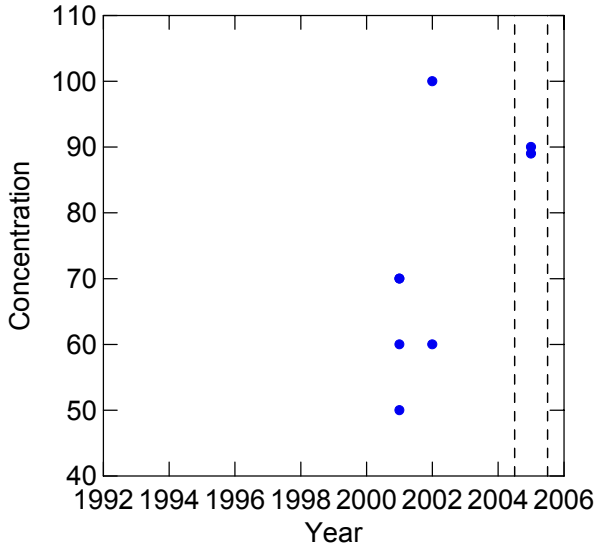
The following results are for:
STAT$ = NHMG
PARMTYPE$ = METAL
PARM$ = NICKEL



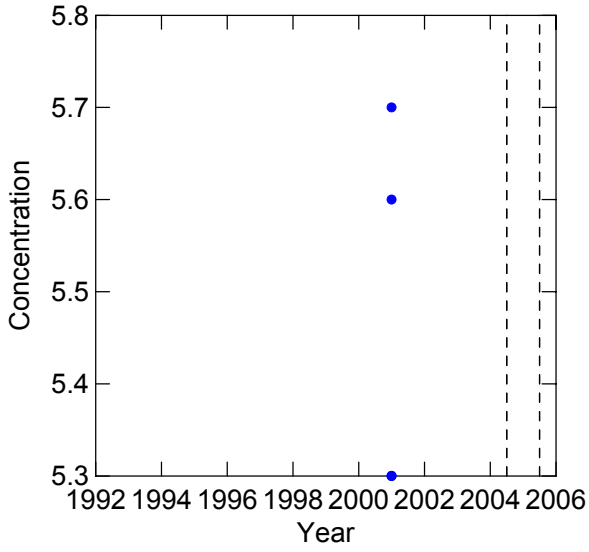
The following results are for:
STAT$ = NHMG
PARMTYPE$ = METAL
PARM$ = SILVER



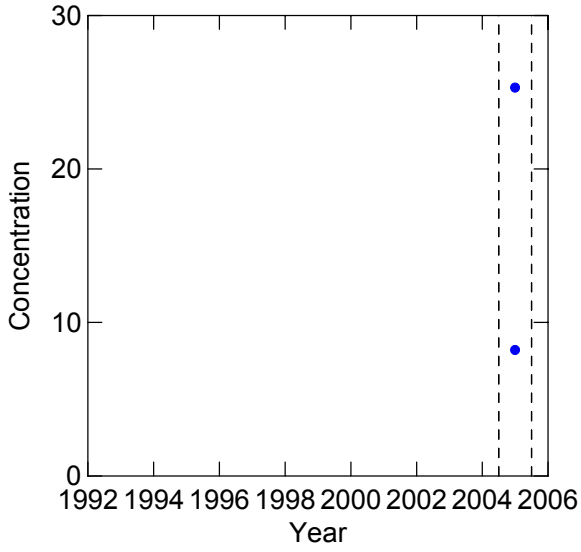
The following results are for:
STAT$ = NHMG
PARMTYPE$ = METAL
PARM$ = ZINC



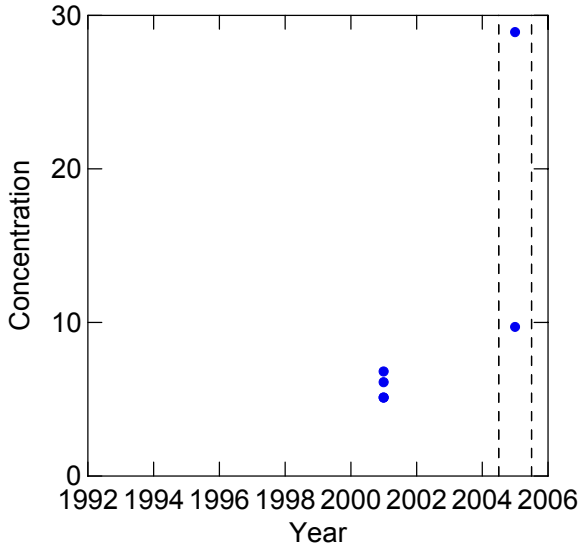
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = ANTHRACENE



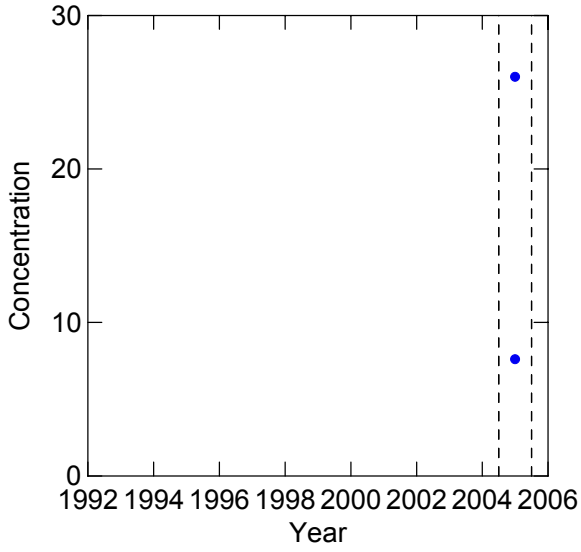
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = BENZO(A)ANTH



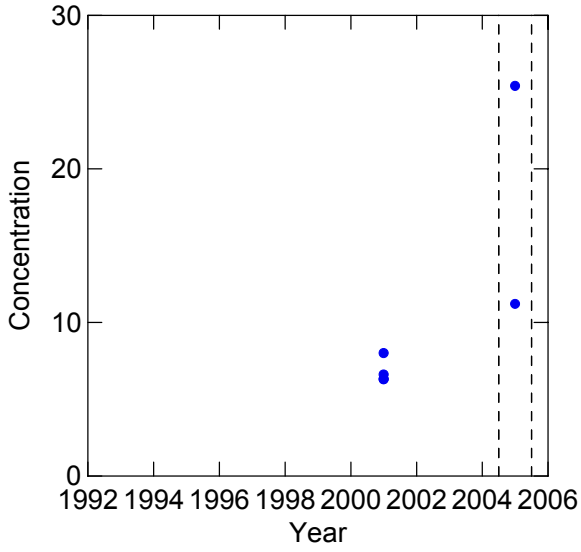
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = BENZO(A)PYRE



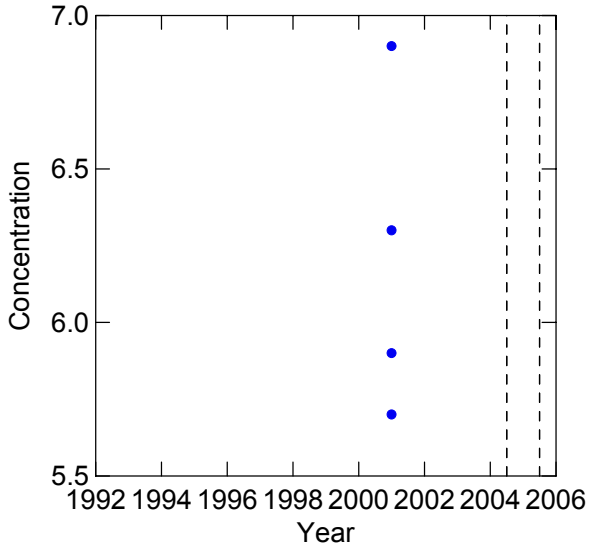
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = BENZO(B)FLUO



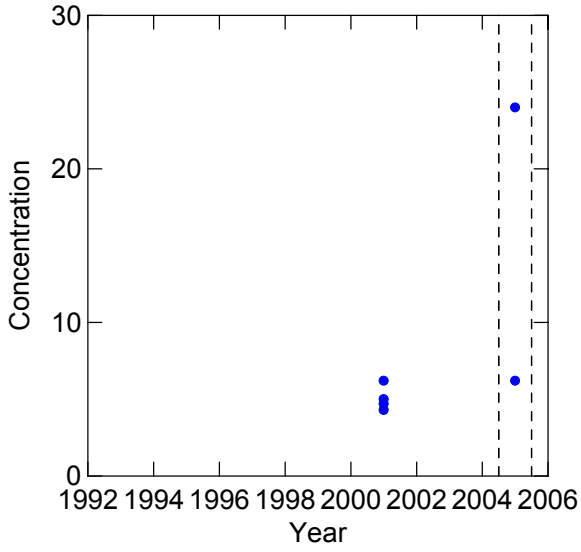
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = BENZO(E)PYRE



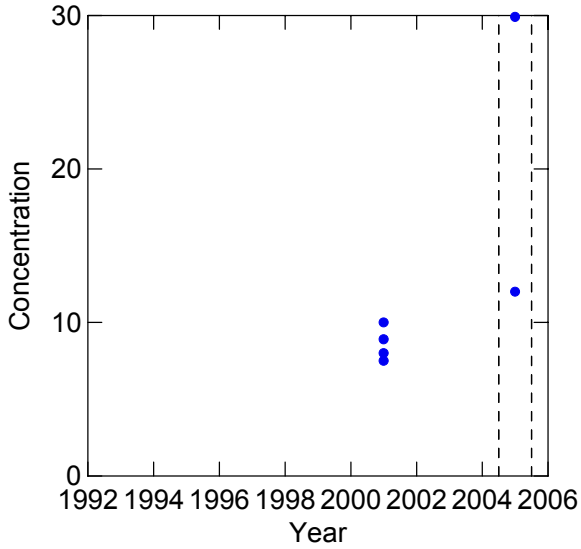
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = BENZO(GHI)PE



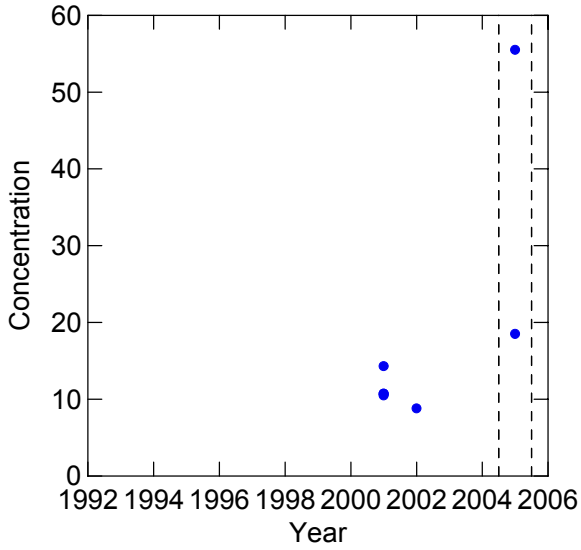
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = BENZO(K)FLUO



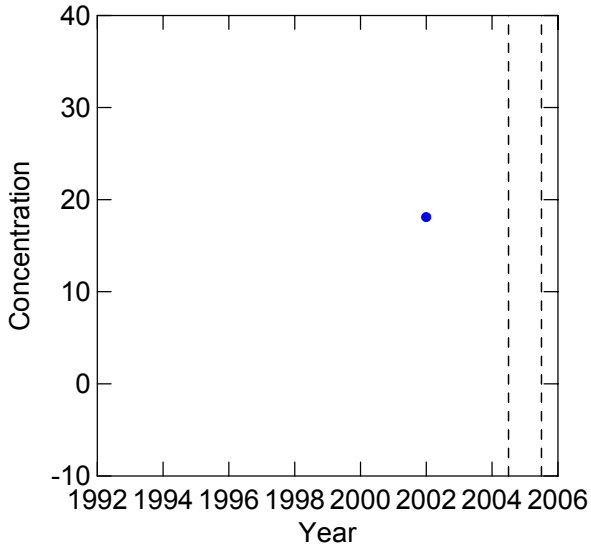
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = CHRYSENE



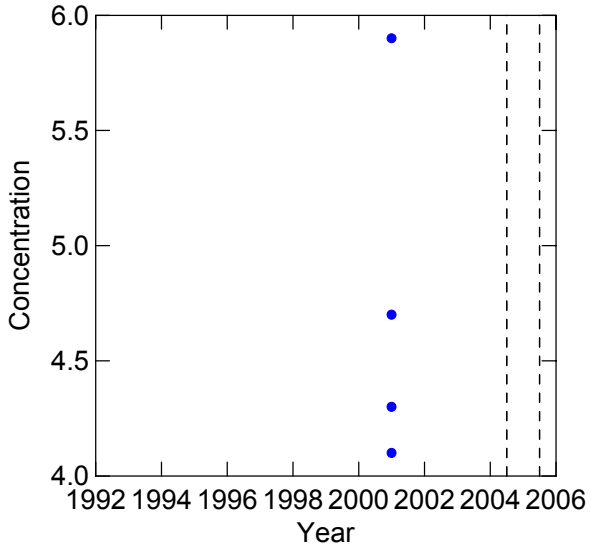
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = FLUORANTHENE



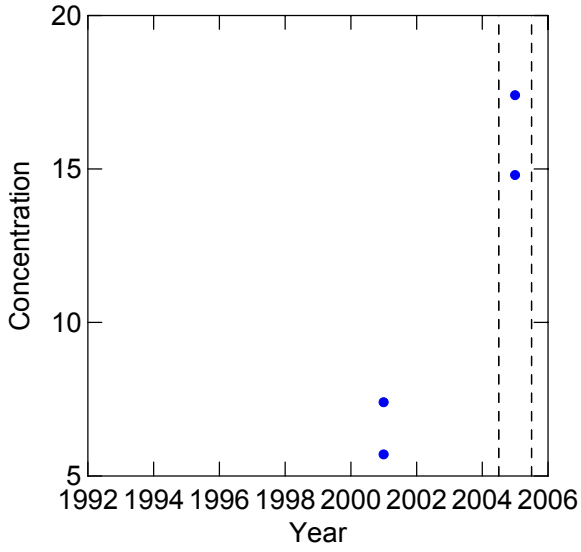
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = FLUORENE



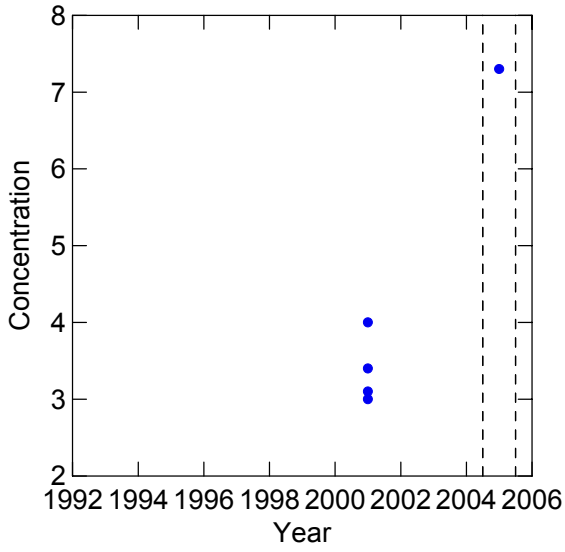
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = INDENO(123CD



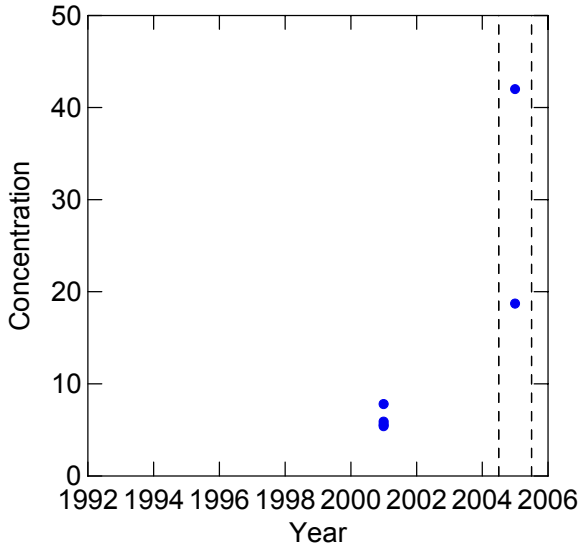
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = NAPHTHALENE



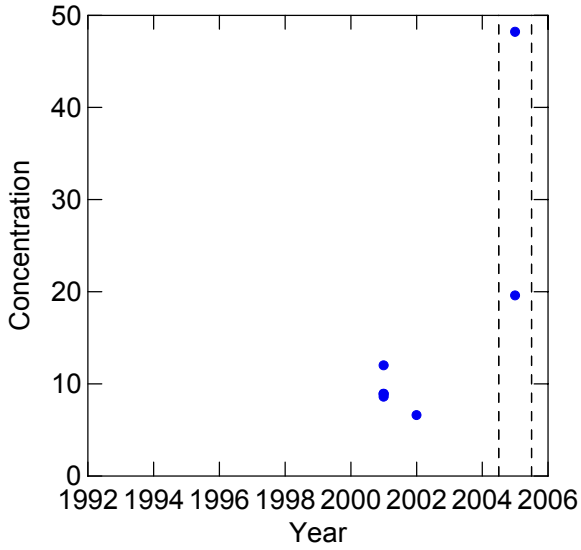
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = PERYLENE



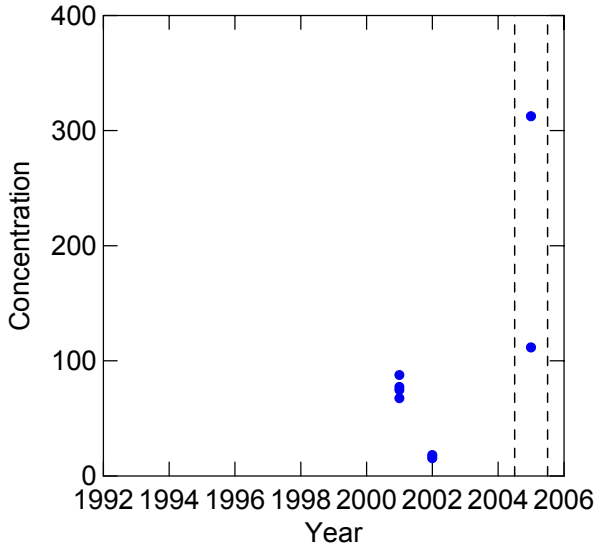
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = PHENANTHRENE



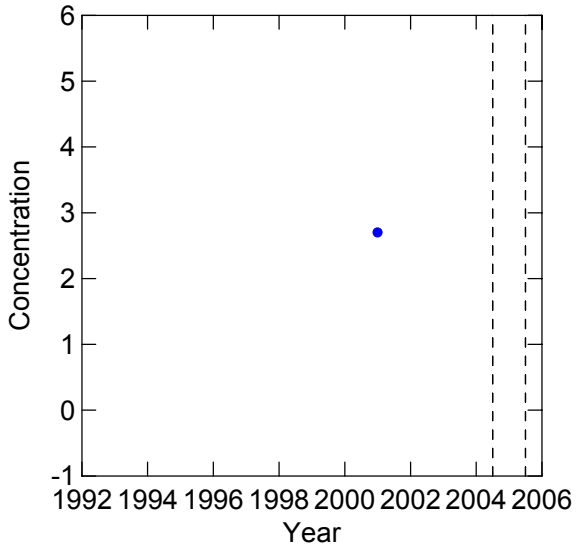
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = PYRENE



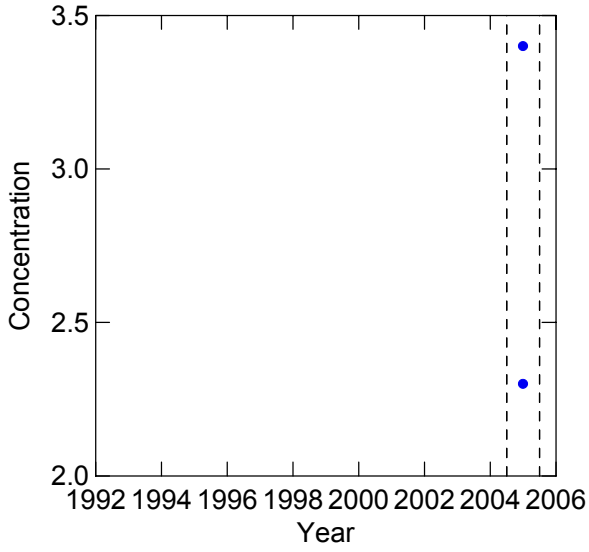
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PAH
PARM$ = TOTAL PAHS



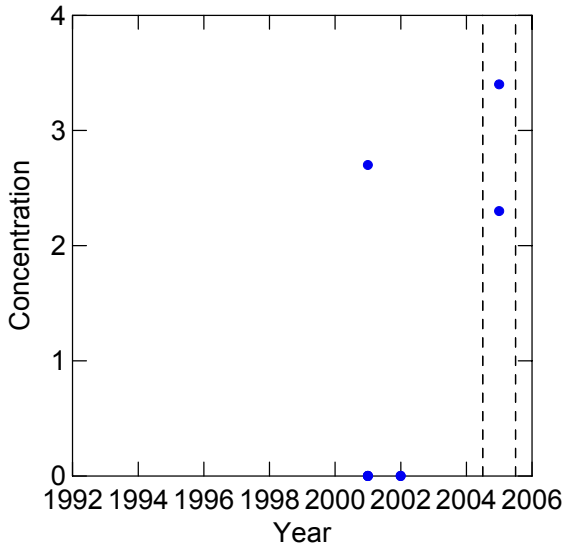
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PCB
PARM$ = 101 ; 90



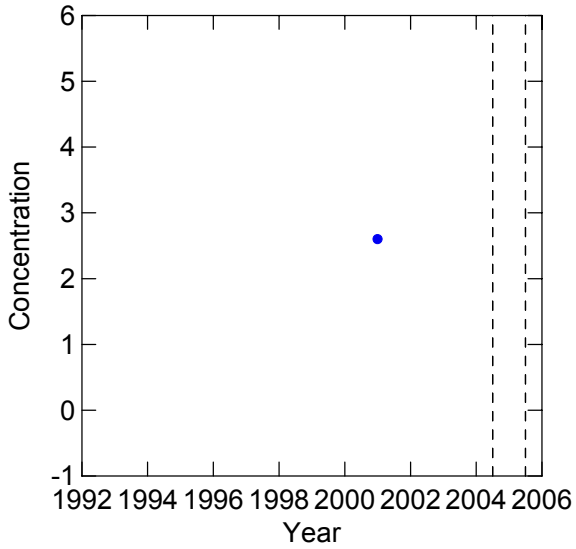
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PCB
PARM$ = 66 ; 95



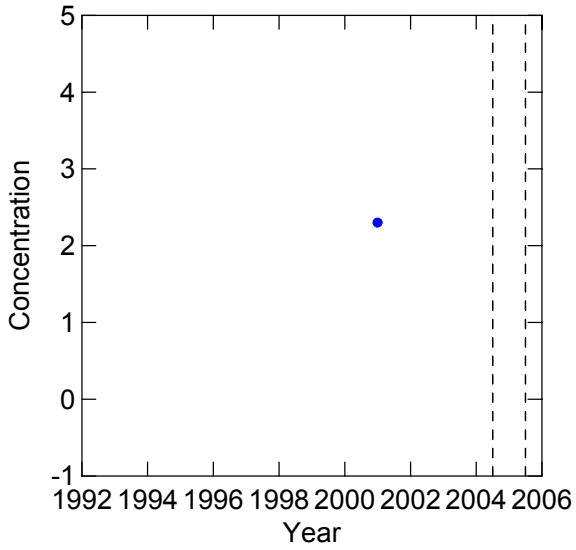
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PCB
PARM$ = SUM PCBS



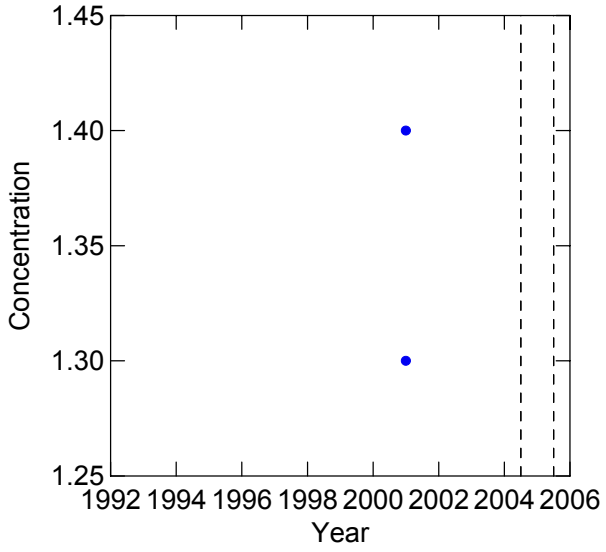
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PESTICIDE
PARM$ = A_BHC (ALPHA



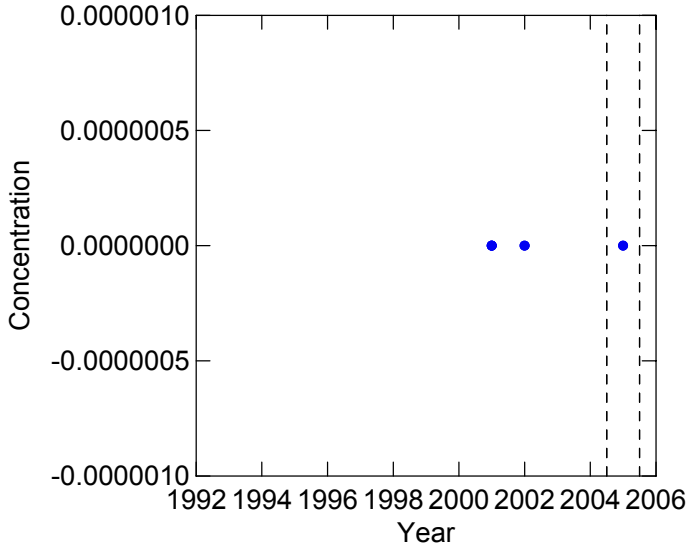
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PESTICIDE
PARM$ = HEXACHLOROBE



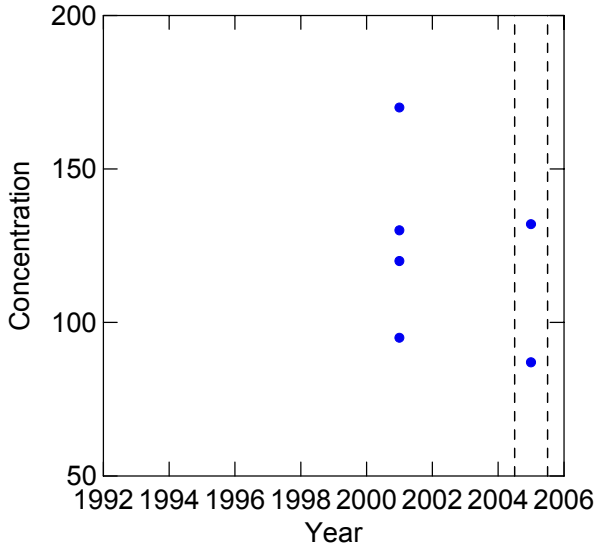
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PESTICIDE
PARM$ = LINDANE (G-H



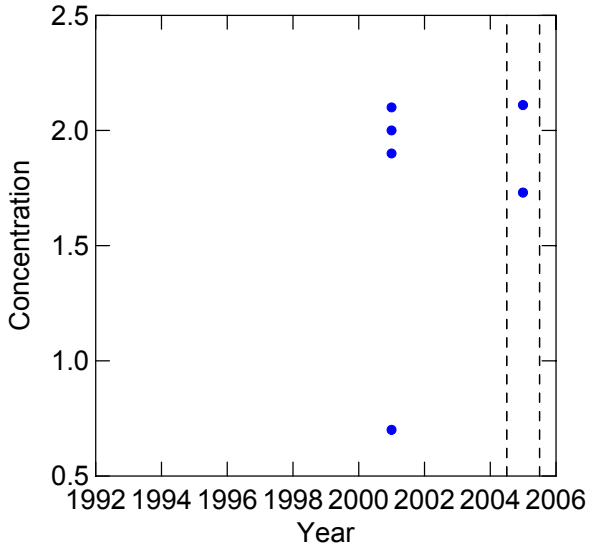
The following results are for:
STAT$ = NHMG
PARMTYPE$ = PESTICIDE
PARM$ = TOTAL DDT



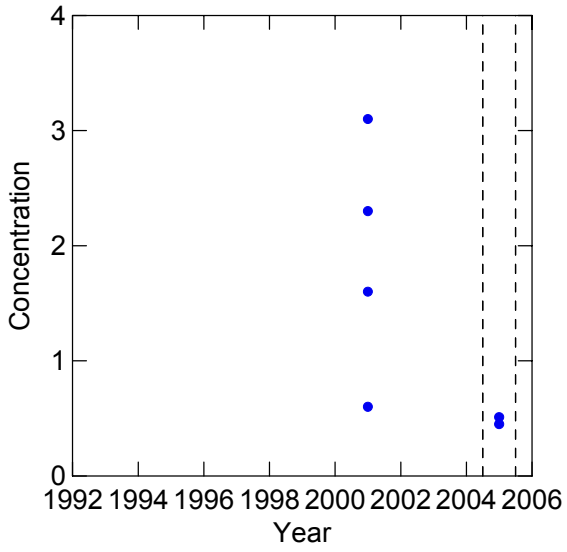
The following results are for:
STAT$ = NHNI
PARMTYPE$ = METAL
PARM$ = ALUMINUM



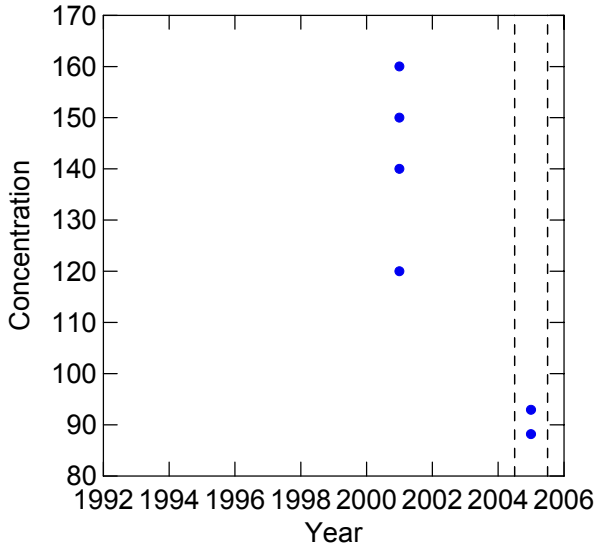
The following results are for:
STAT$ = NHNI
PARMTYPE$ = METAL
PARM$ = CADMIUM



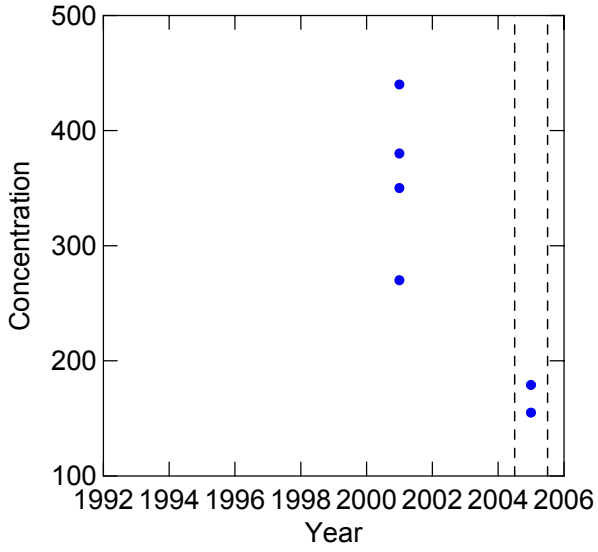
The following results are for:
STAT$ = NHNI
PARMTYPE$ = METAL
PARM$ = CHROMIUM



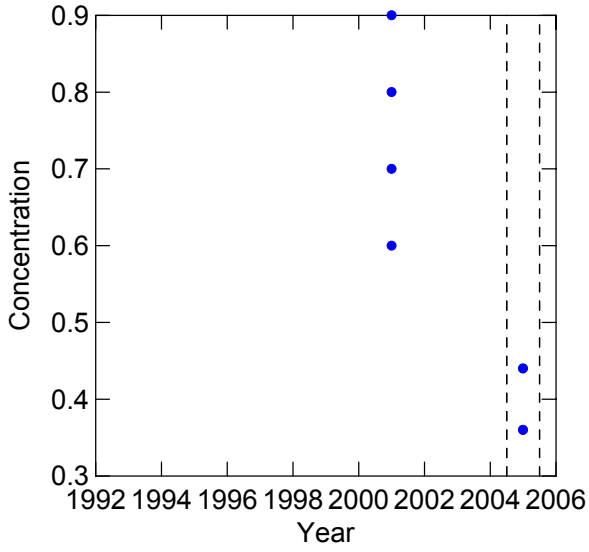
The following results are for:
STAT$ = NHNI
PARMTYPE$ = METAL
PARM$ = COPPER



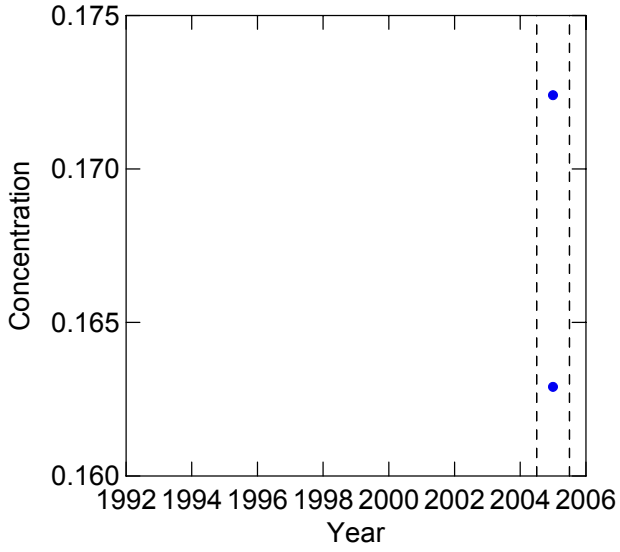
The following results are for:
STAT$ = NHNI
PARMTYPE$ = METAL
PARM$ = IRON



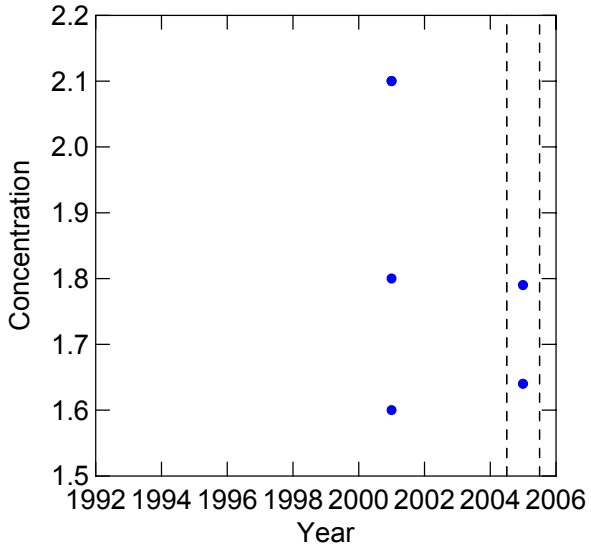
The following results are for:
STAT$ = NHNI
PARMTYPE$ = METAL
PARM$ = LEAD



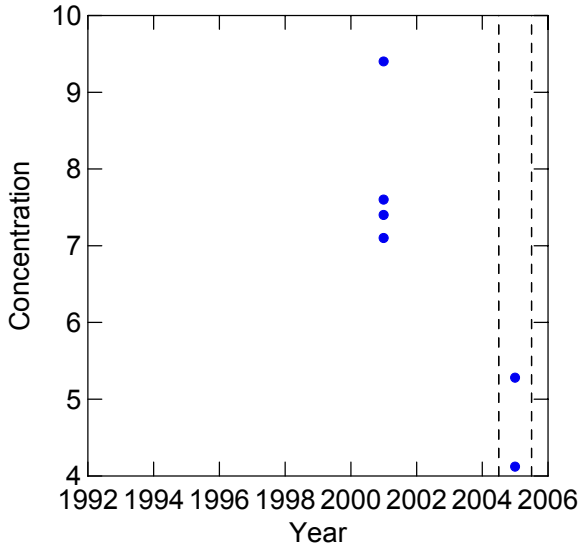
The following results are for:
STAT$ = NHNI
PARMTYPE$ = METAL
PARM$ = MERCURY



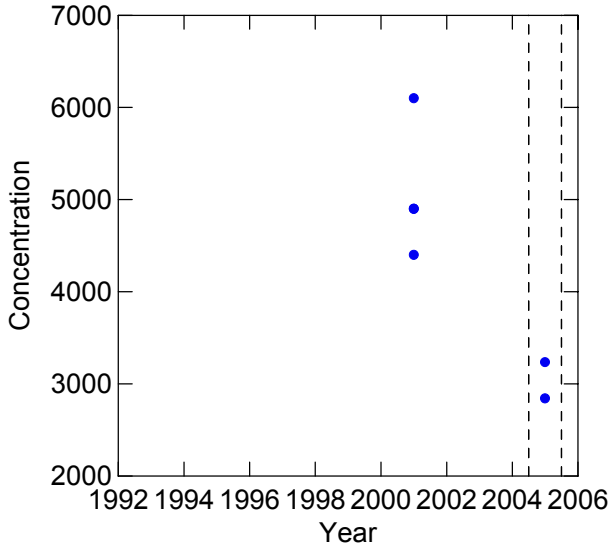
The following results are for:
STAT$ = NHNI
PARMTYPE$ = METAL
PARM$ = NICKEL



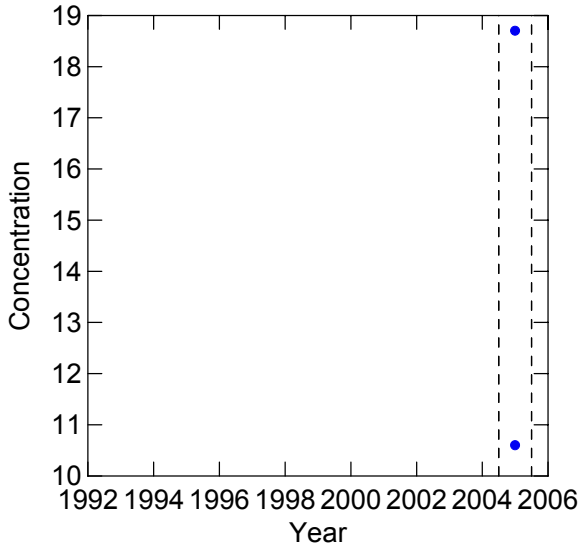
The following results are for:
STAT$ = NHNI
PARMTYPE$ = METAL
PARM$ = SILVER



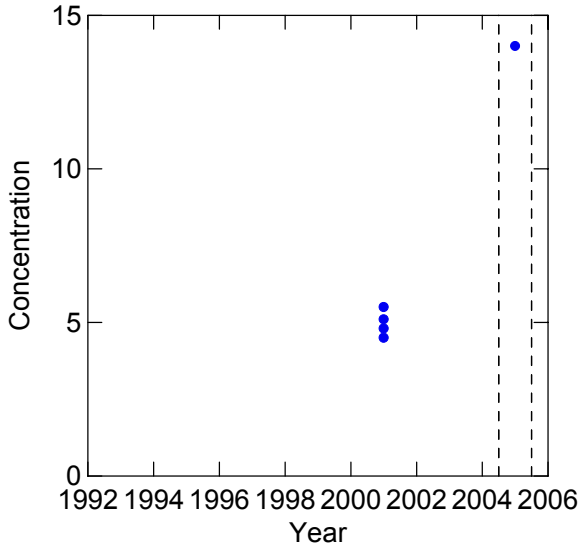
The following results are for:
STAT$ = NHNI
PARMTYPE$ = METAL
PARM$ = ZINC



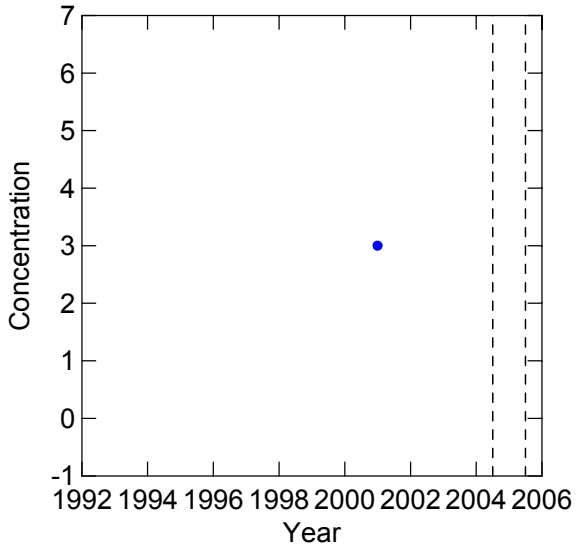
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = 1-METHYLNAPH



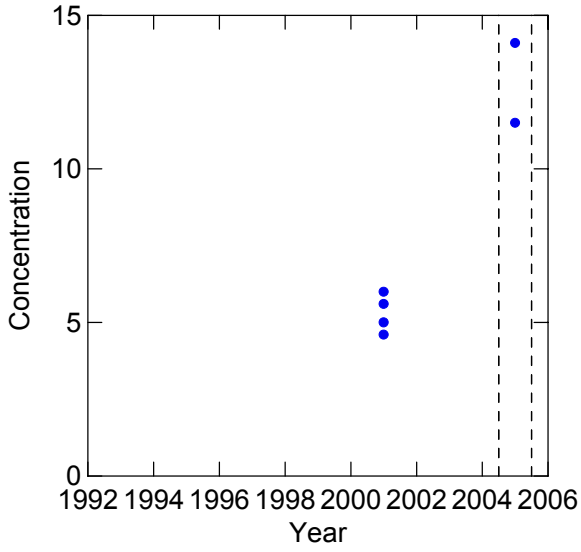
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = 1-METHYLPHEN



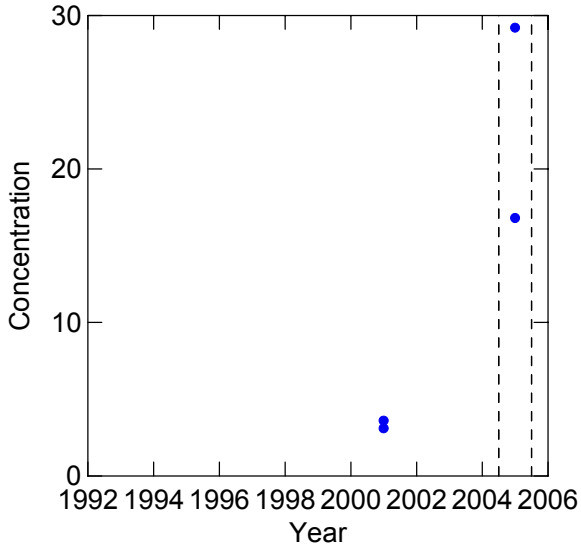
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = 2,3,5-TRIMET



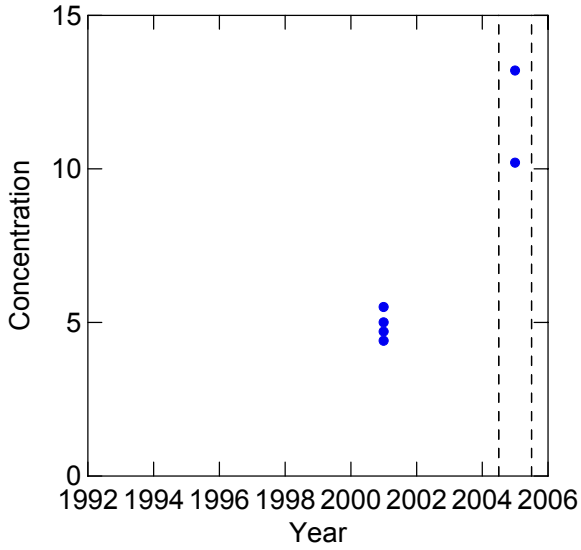
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = 2,6-DIMETHYL



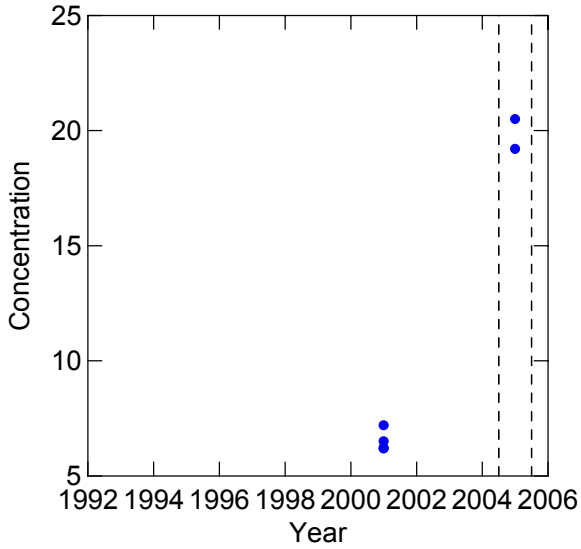
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = 2-METHYLNAPH



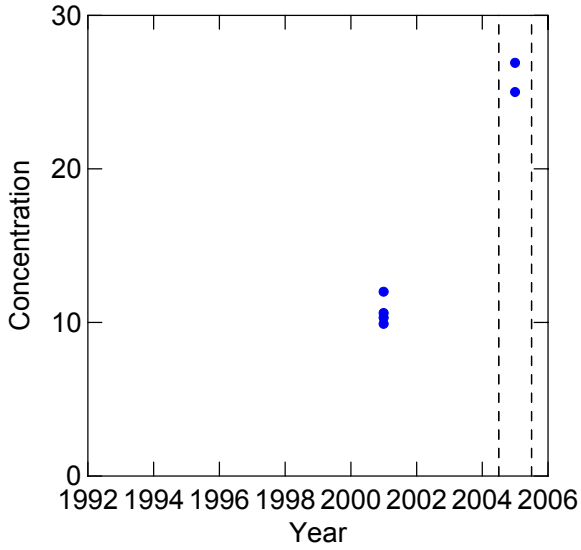
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = ACENAPHTHENE



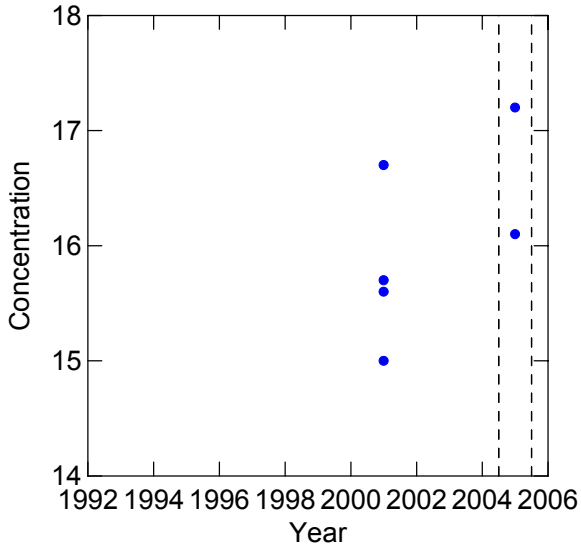
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = ACENAPHTHYLE



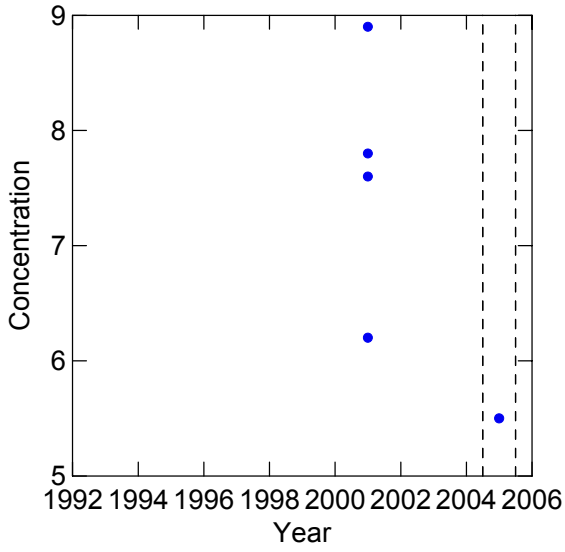
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = ANTHRACENE



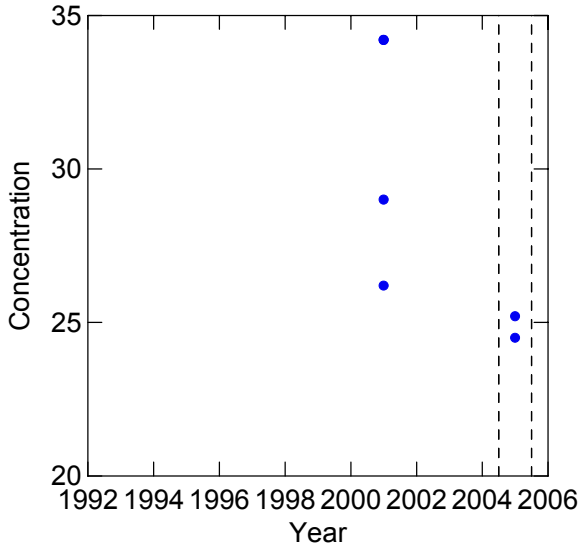
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = BENZO(A)ANTH



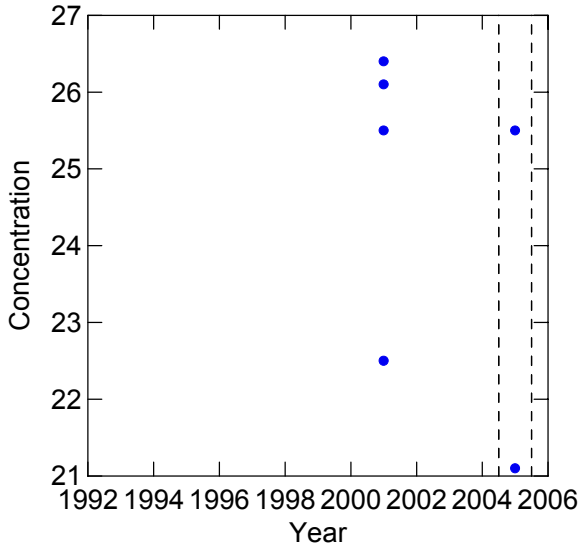
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = BENZO(A)PYRE



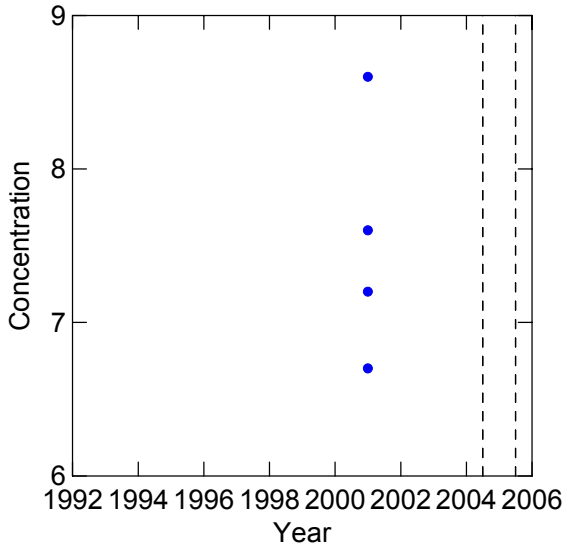
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = BENZO(B)FLUO



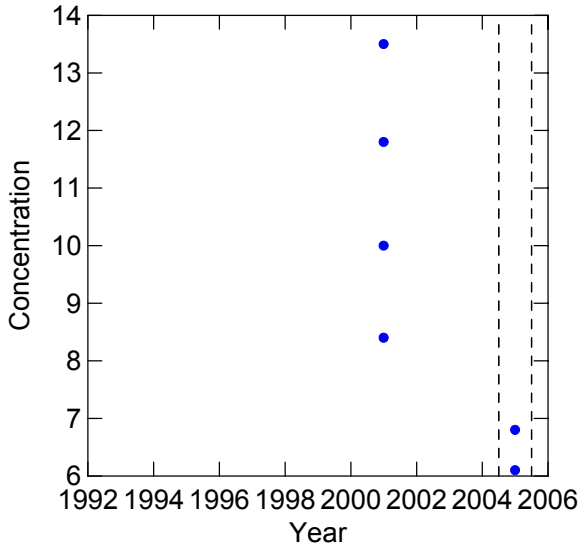
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = BENZO(E)PYRE



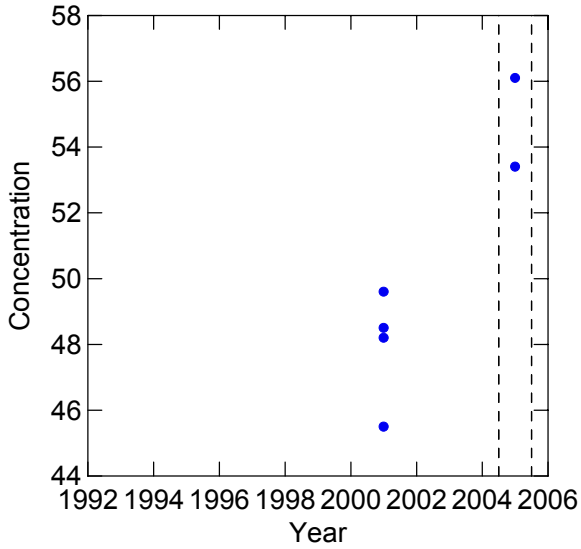
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = BENZO(GHI)PE



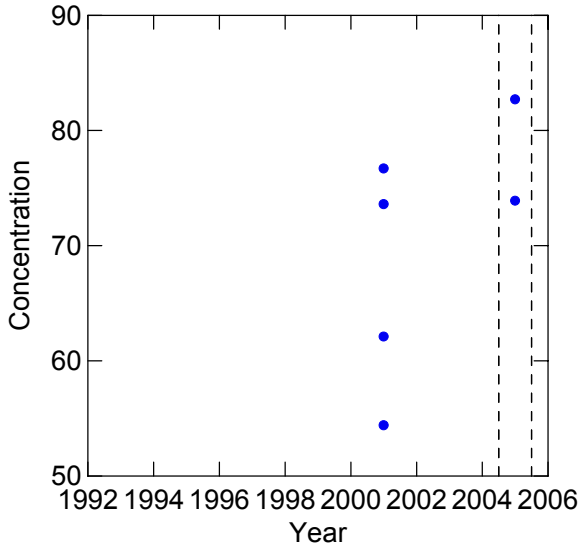
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = BENZO(K)FLUO



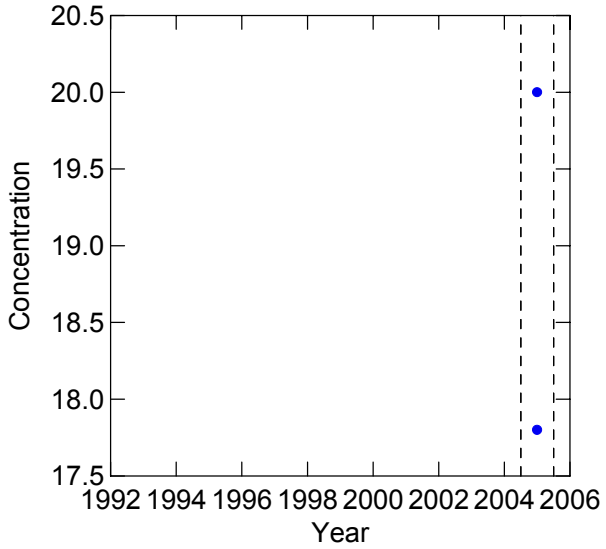
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = CHRYSENE



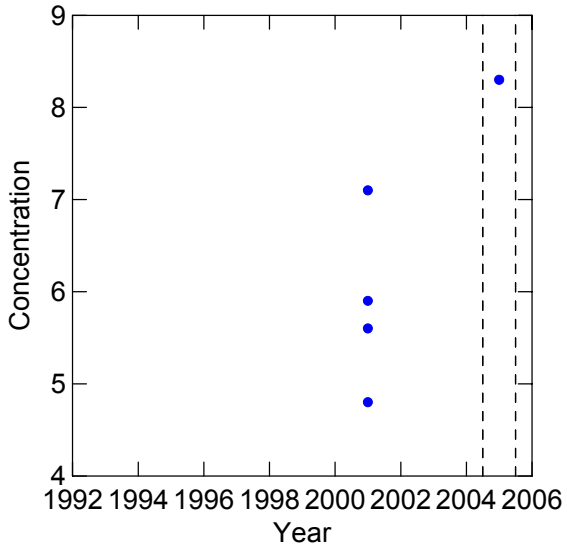
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = FLUORANTHENE



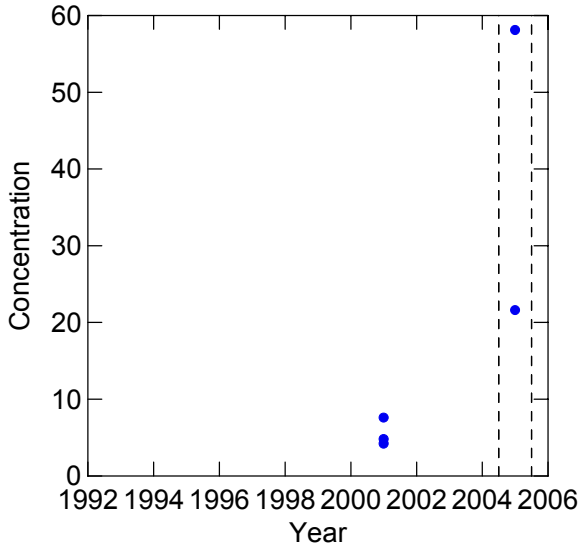
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = FLUORENE



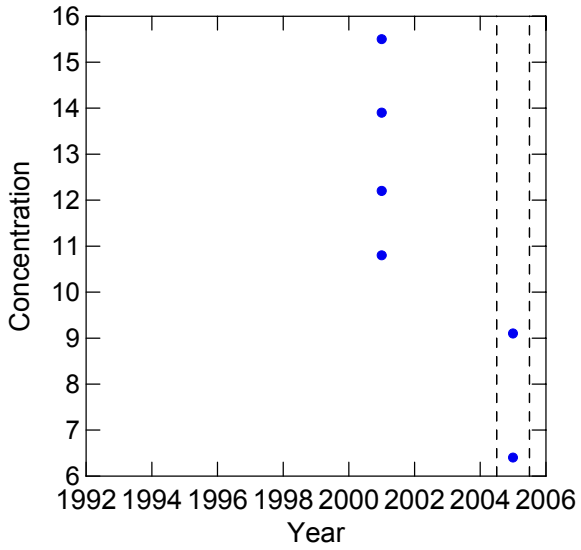
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = INDENO(123CD



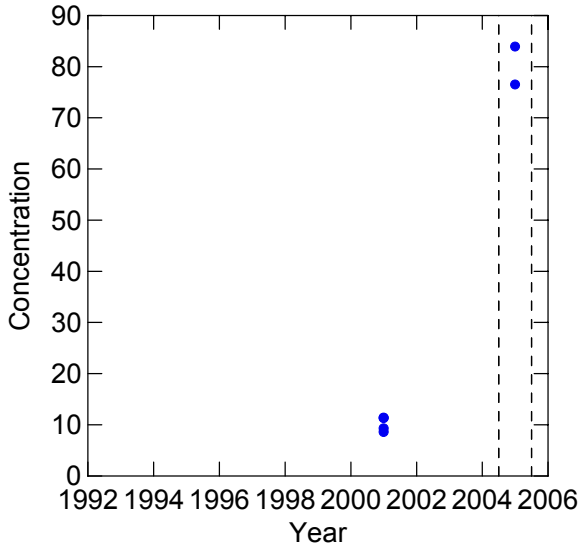
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = NAPHTHALENE



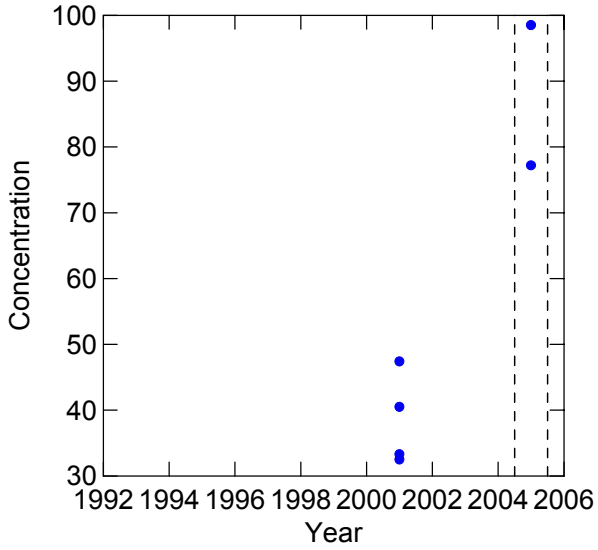
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = PERYLENE



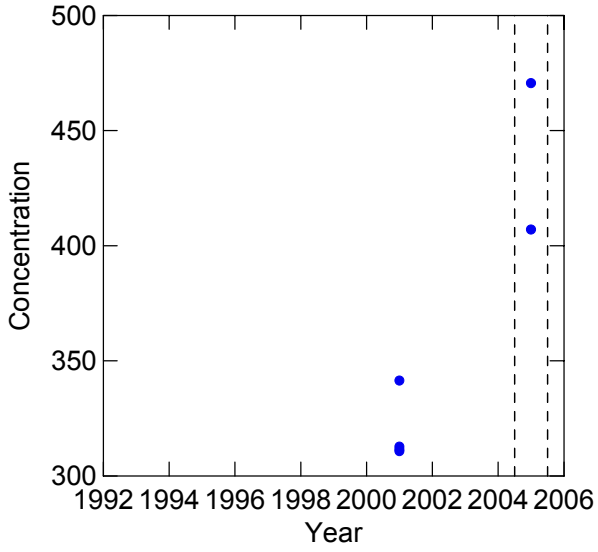
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = PHENANTHRENE



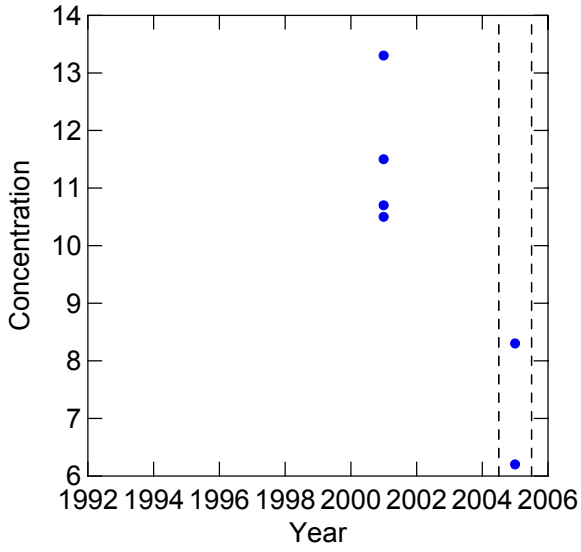
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = PYRENE



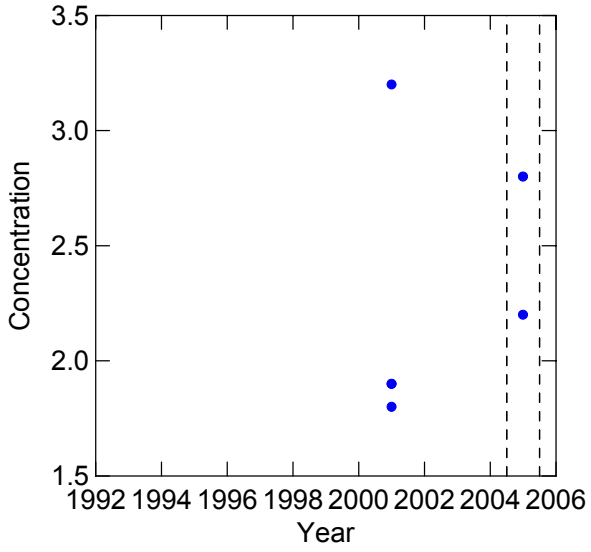
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PAH
PARM$ = TOTAL PAHS



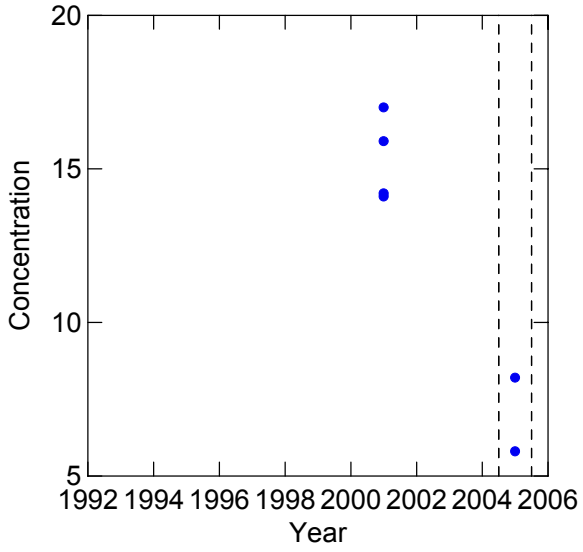
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PCB
PARM$ = 101 ; 90



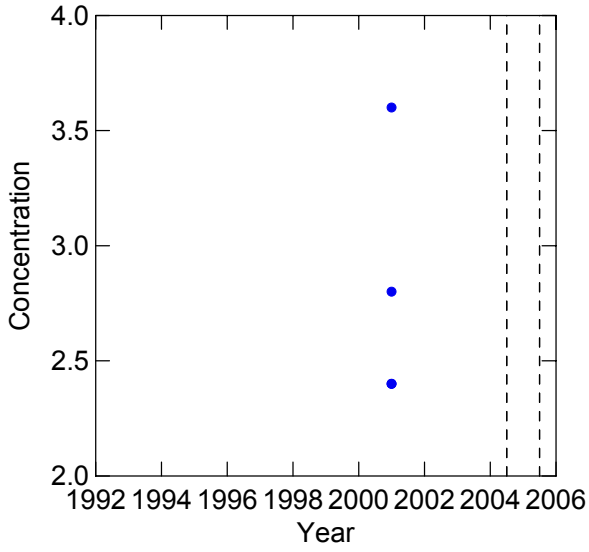
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PCB
PARM$ = 105 ;



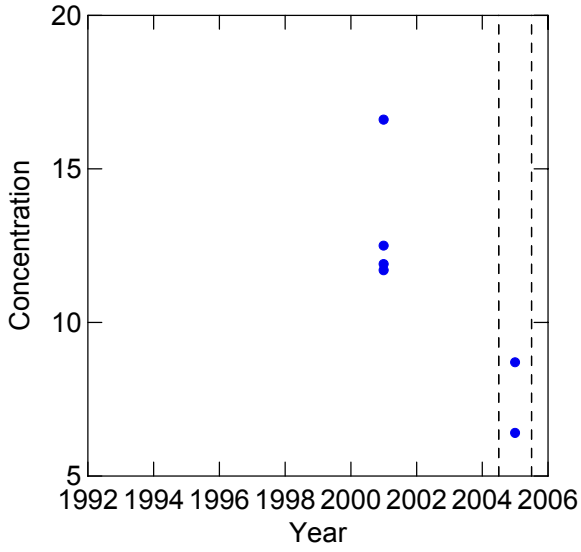
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PCB
PARM$ = 118 ;



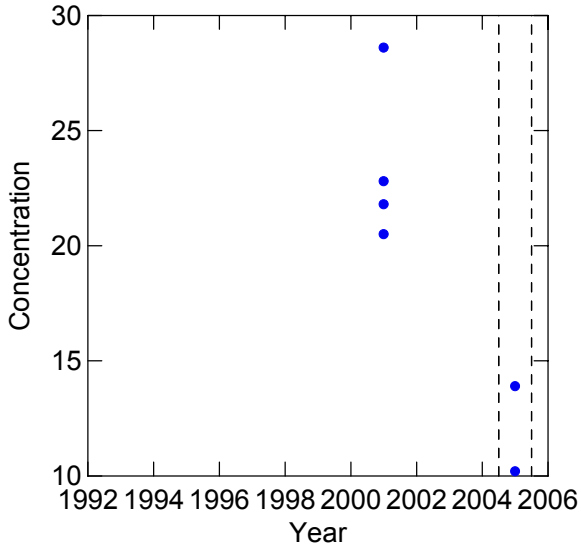
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PCB
PARM$ = 128 ;



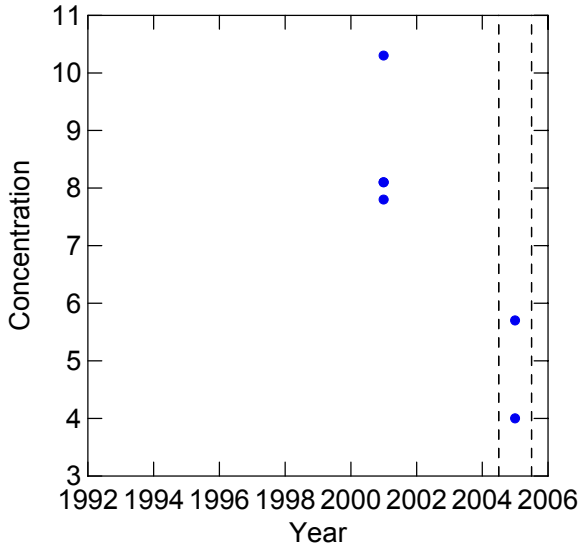
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PCB
PARM$ = 138 ;



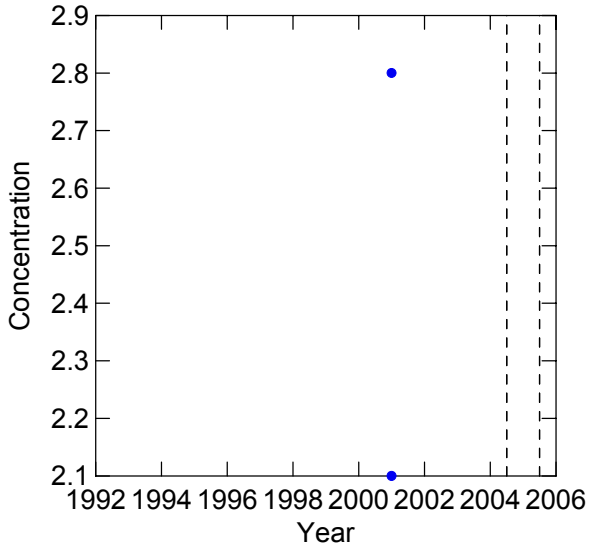
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PCB
PARM$ = 153 ; 132



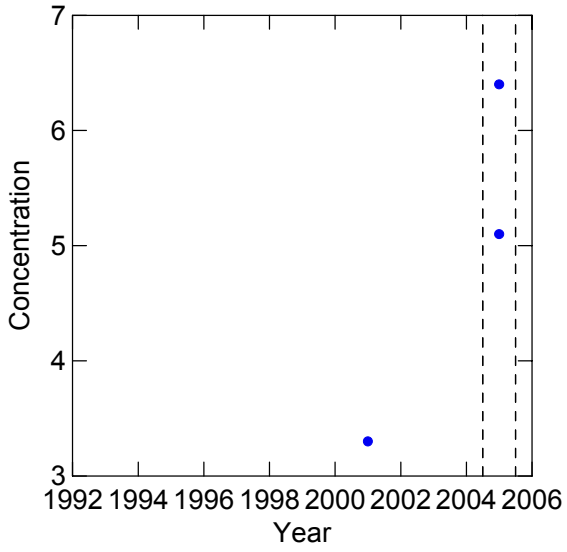
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PCB
PARM$ = 187 ;



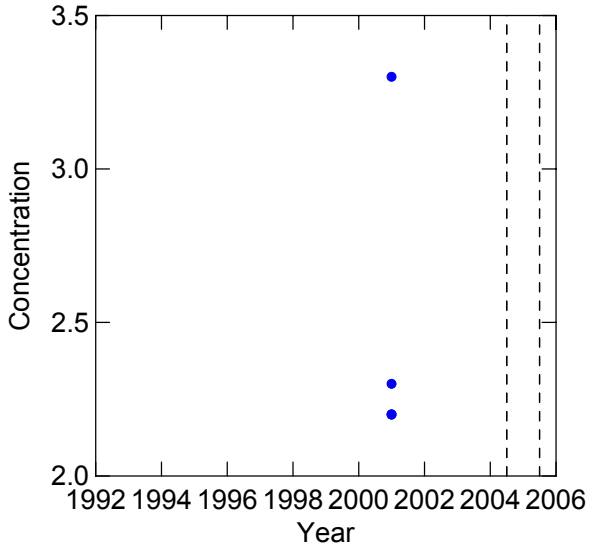
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PCB
PARM$ = 52 ;



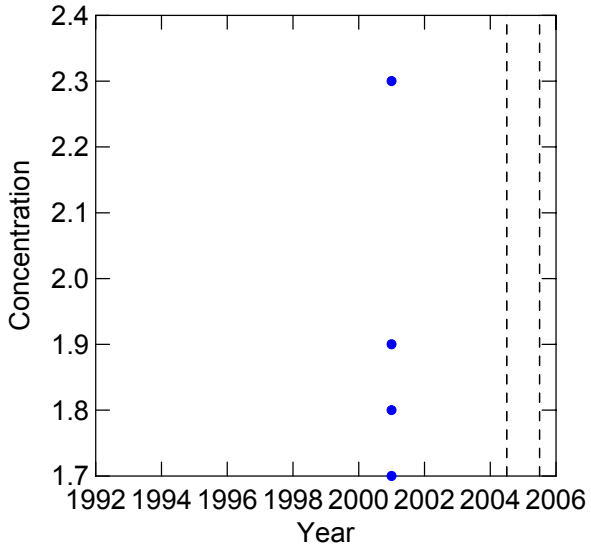
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PCB
PARM$ = 66 ; 95



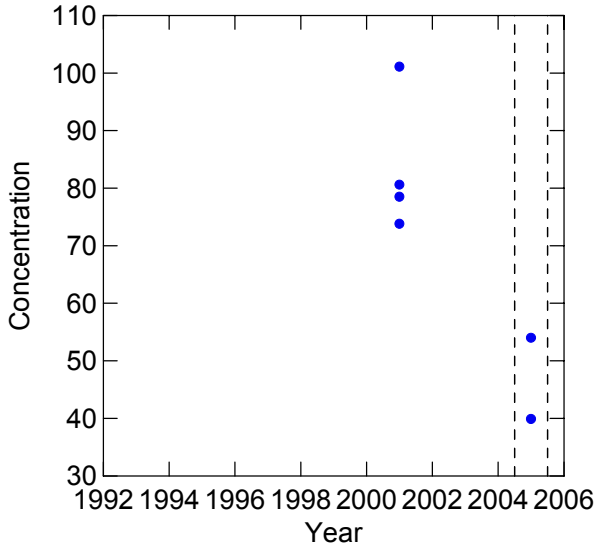
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PCB
PARM$ = 77 ;



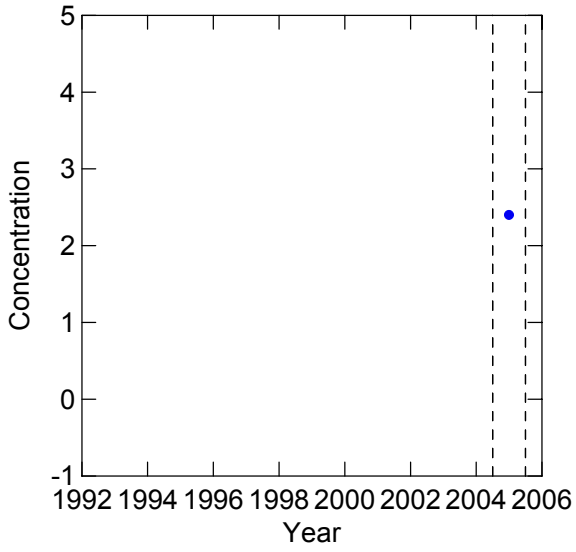
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PCB
PARM$ = 87 ;



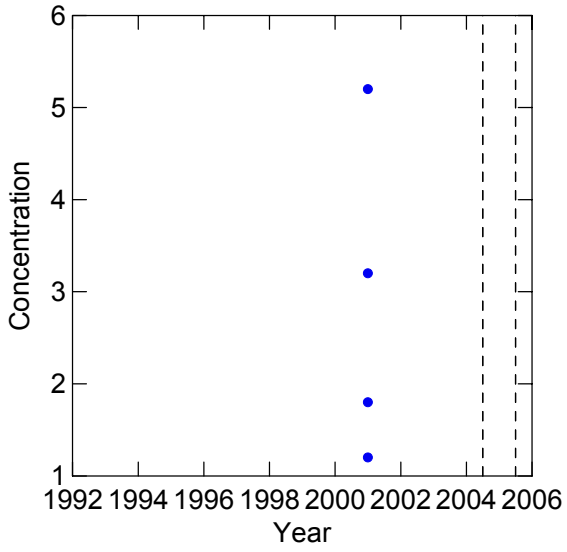
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PCB
PARM$ = SUM PCBS



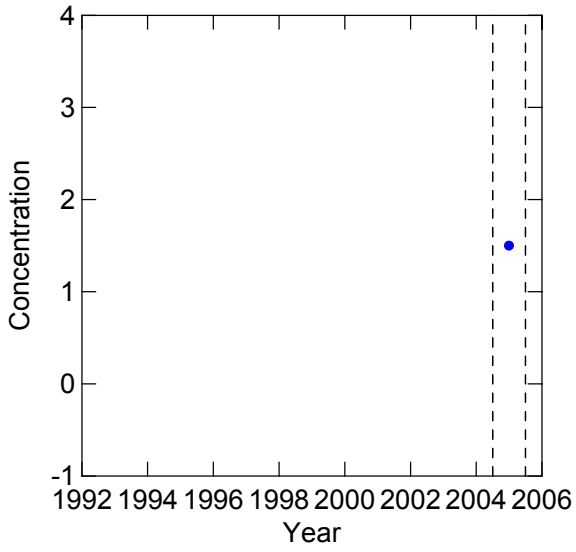
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PESTICIDE
PARM$ = CIS-CHLORDAN



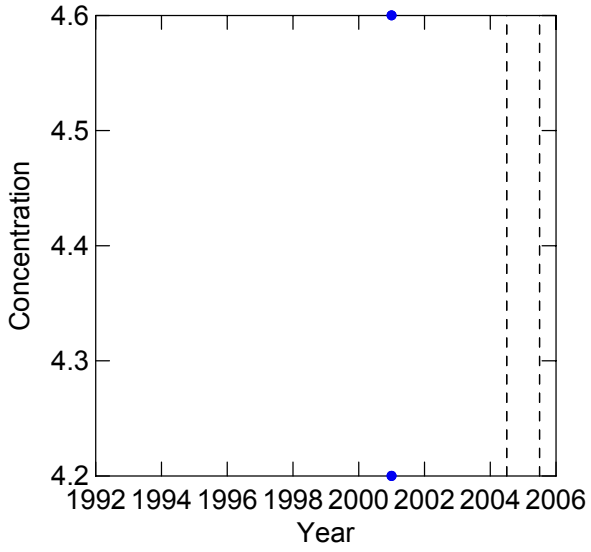
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PESTICIDE
PARM$ = DIELDRIN



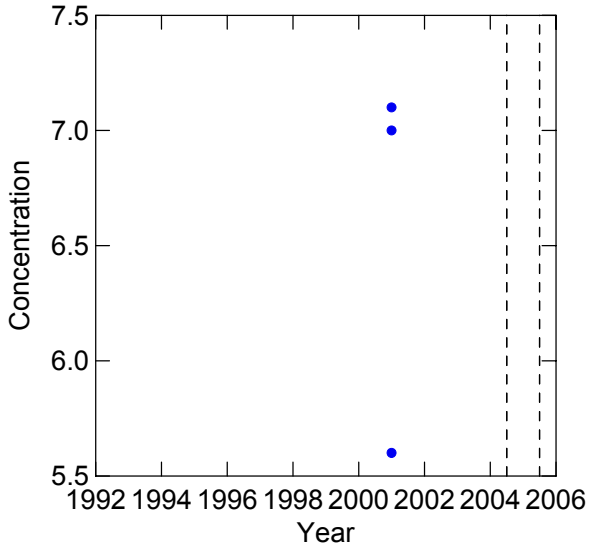
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PESTICIDE
PARM$ = G-CHLORDANE



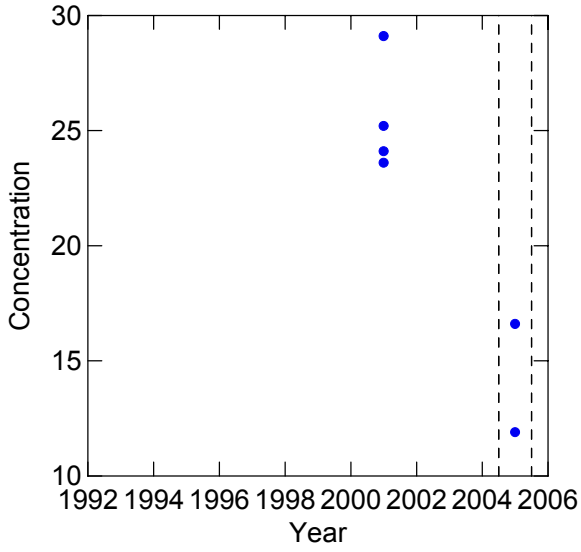
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PESTICIDE
PARM$ = O,P'-DDD



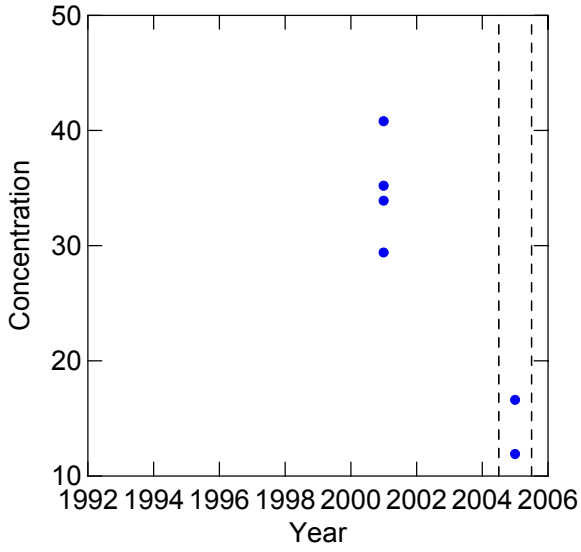
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PESTICIDE
PARM$ = P,P'-DDD



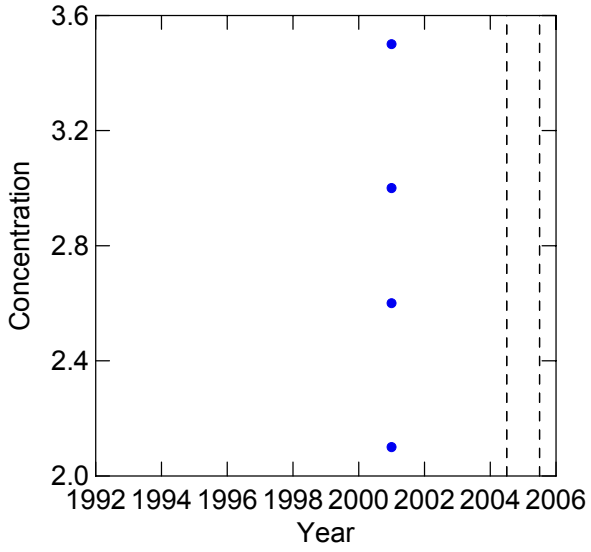
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PESTICIDE
PARM$ = P,P'-DDE



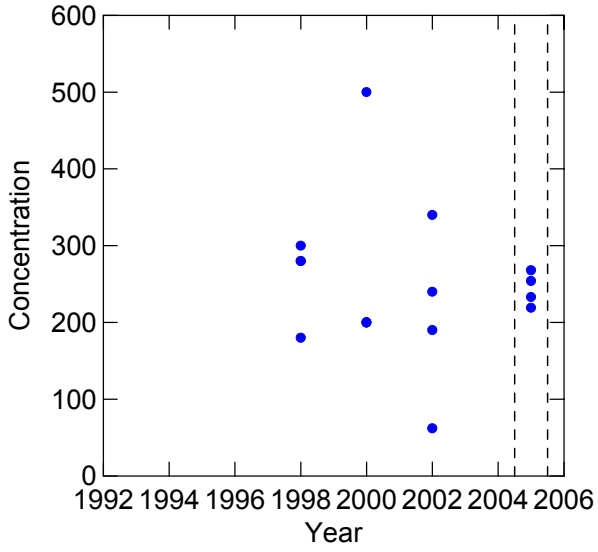
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PESTICIDE
PARM$ = TOTAL DDT



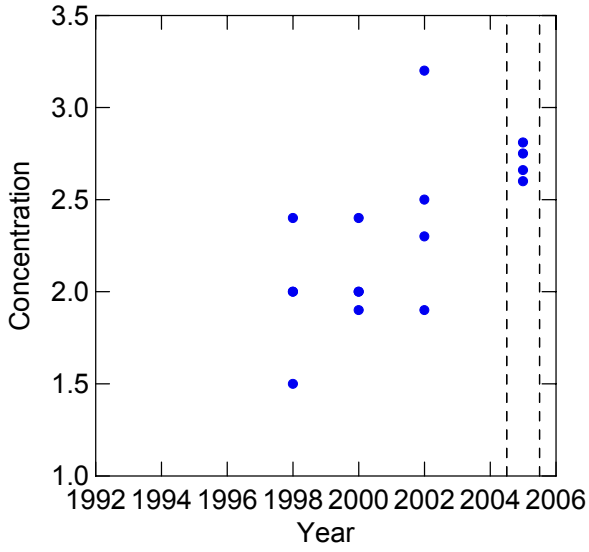
The following results are for:
STAT$ = NHNI
PARMTYPE$ = PESTICIDE
PARM$ = TRANSNONACHL



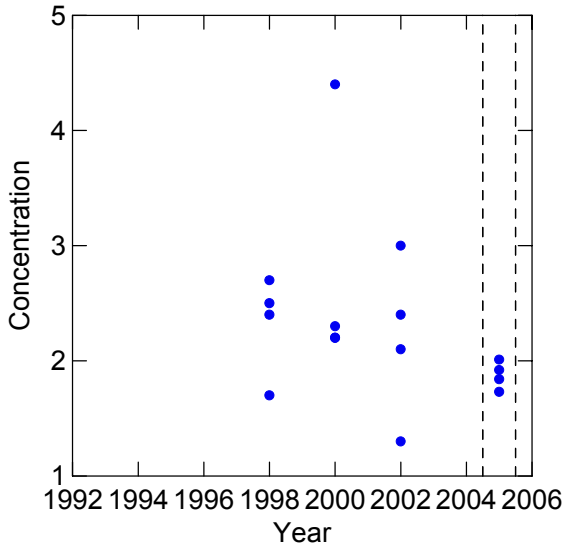
The following results are for:
STAT$ = NHNM
PARMTYPE$ = METAL
PARM$ = ALUMINUM



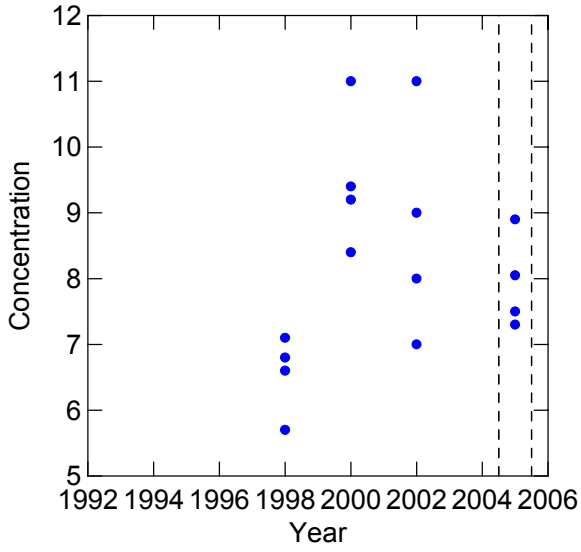
The following results are for:
STAT$ = NHNM
PARMTYPE$ = METAL
PARM$ = CADMIUM



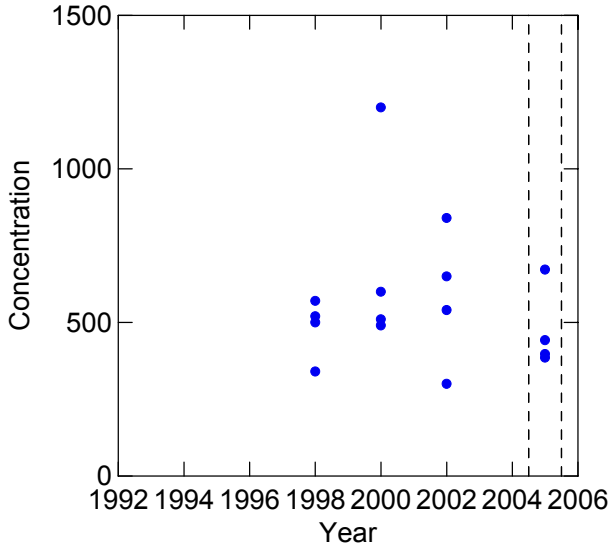
The following results are for:
STAT$ = NHNM
PARMTYPE$ = METAL
PARM$ = CHROMIUM



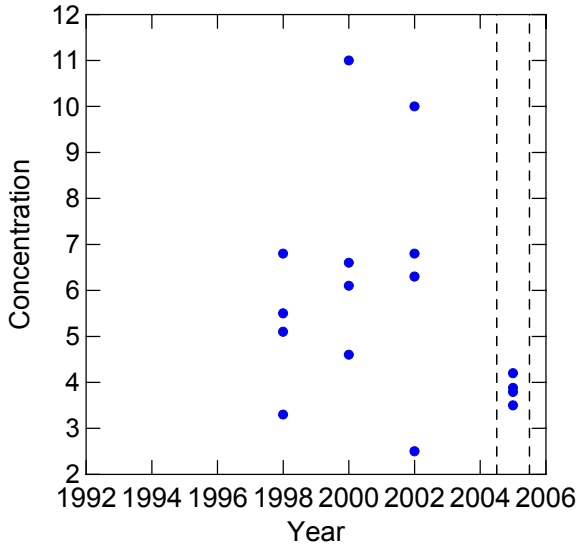
The following results are for:
STAT$ = NHNM
PARMTYPE$ = METAL
PARM$ = COPPER



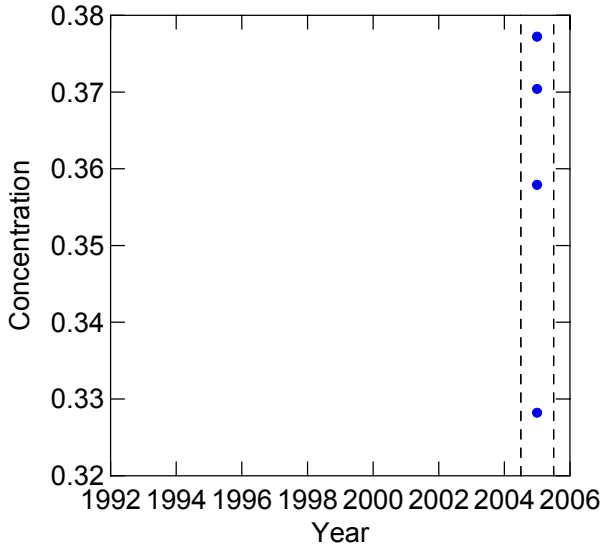
The following results are for:
STAT$ = NHNM
PARMTYPE$ = METAL
PARM$ = IRON



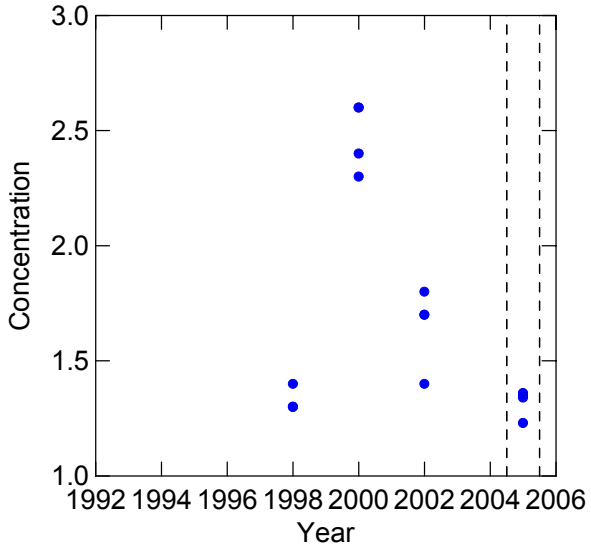
The following results are for:
STAT$ = NHNM
PARMTYPE$ = METAL
PARM$ = LEAD



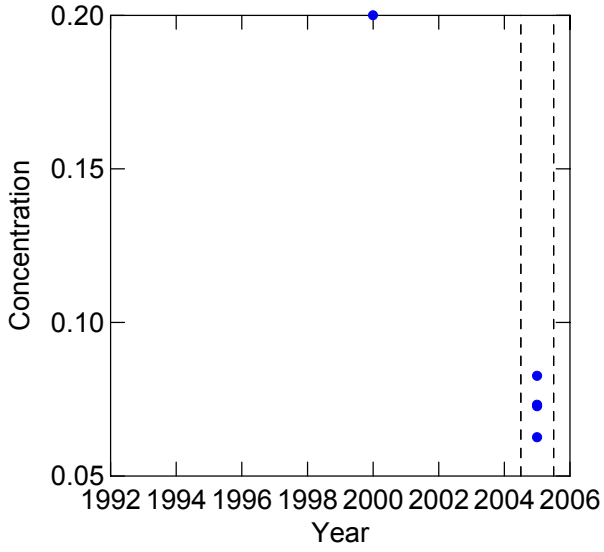
The following results are for:
STAT$ = NHNM
PARMTYPE$ = METAL
PARM$ = MERCURY



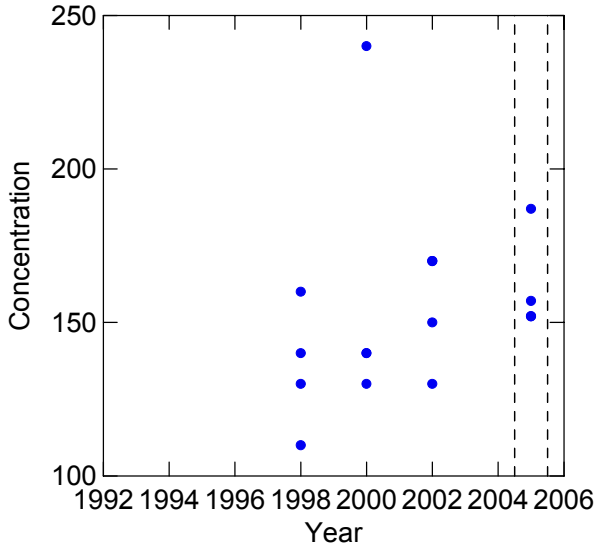
The following results are for:
STAT$ = NHNM
PARMTYPE$ = METAL
PARM$ = NICKEL



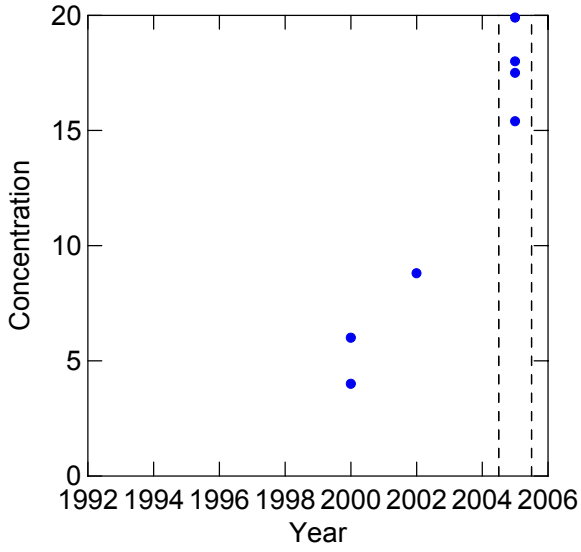
The following results are for:
STAT$ = NHNM
PARMTYPE$ = METAL
PARM$ = SILVER



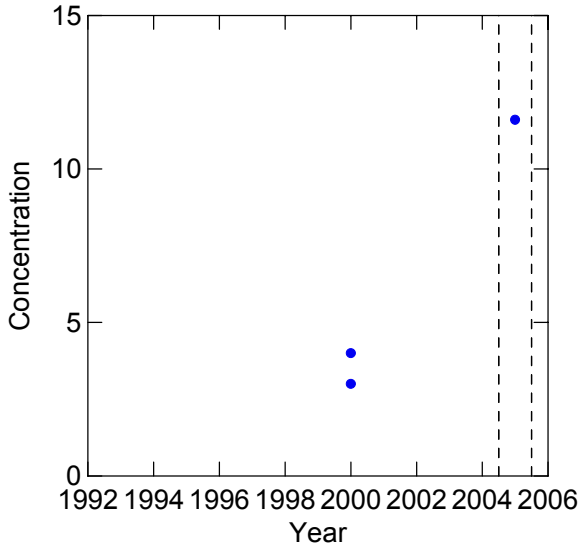
The following results are for:
STAT$ = NHNM
PARMTYPE$ = METAL
PARM$ = ZINC



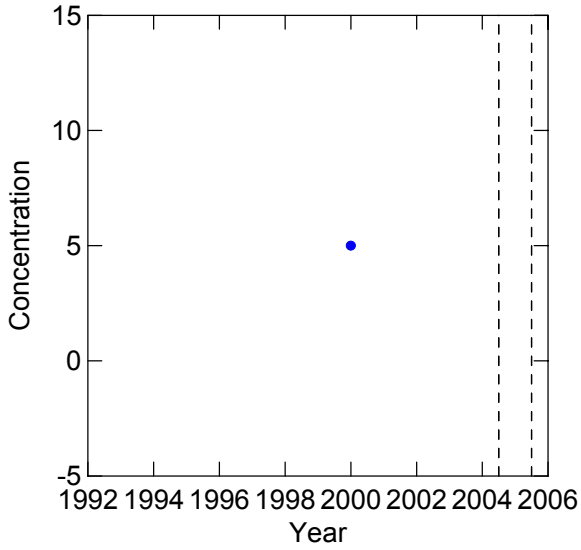
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = 1-METHYLPHEN



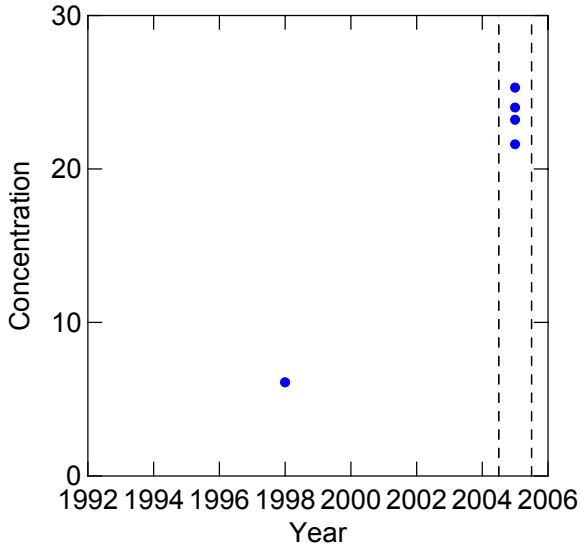
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = 2-METHYLNAPH



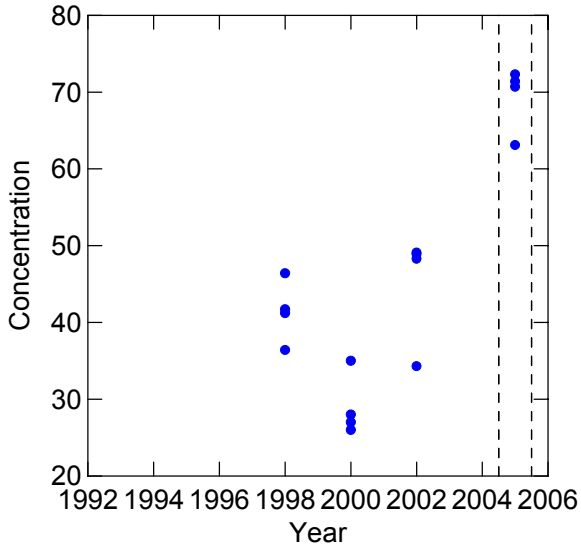
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = ACENAPHTHYLE



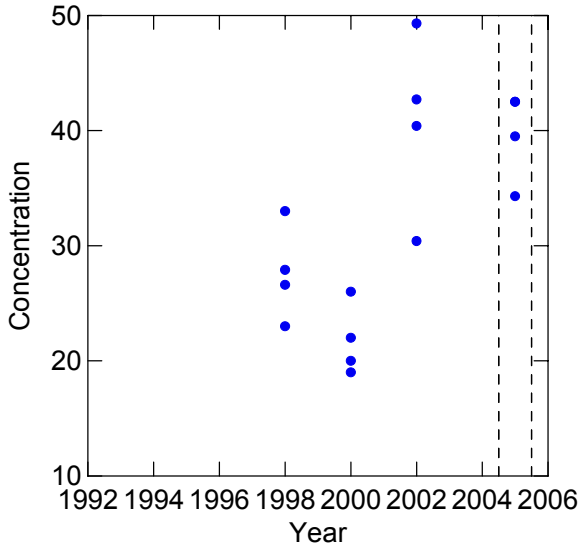
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = ANTHRACENE



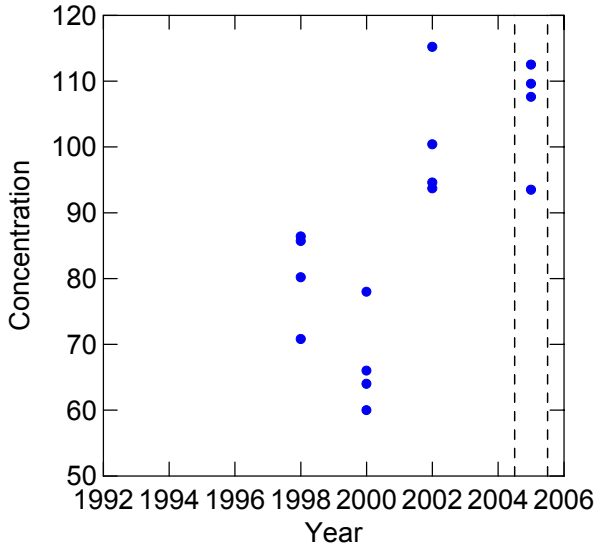
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = BENZO(A)ANTH



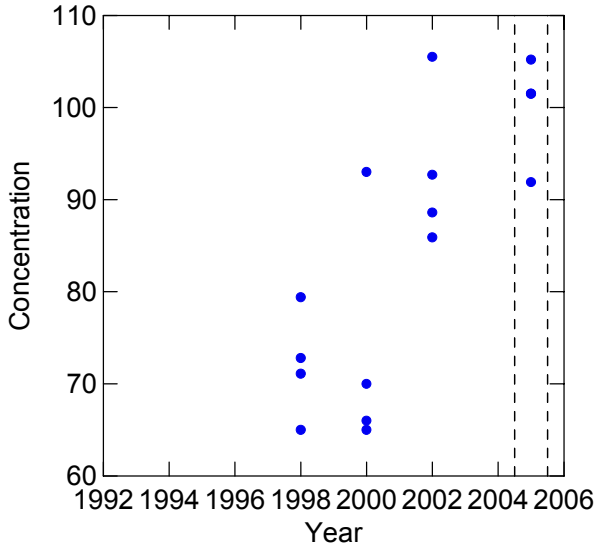
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = BENZO(A)PYRE



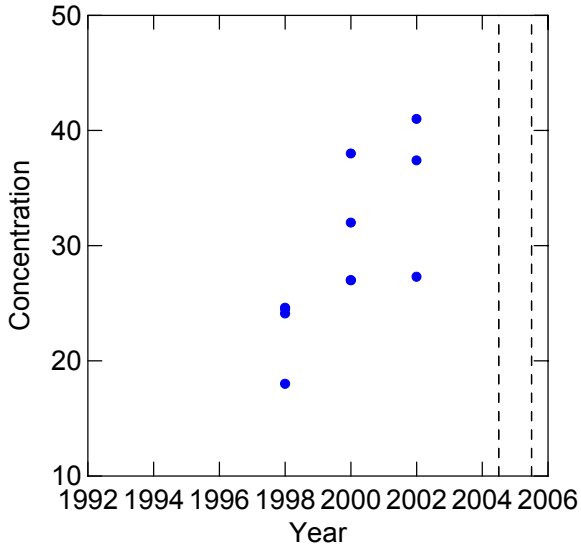
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = BENZO(B)FLUO



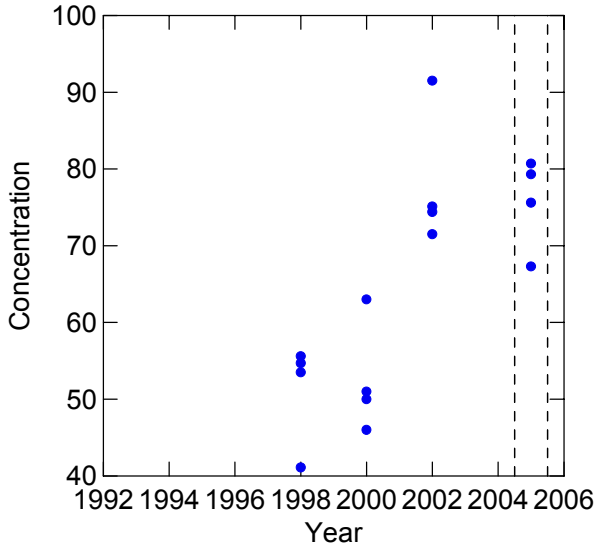
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = BENZO(E)PYRE



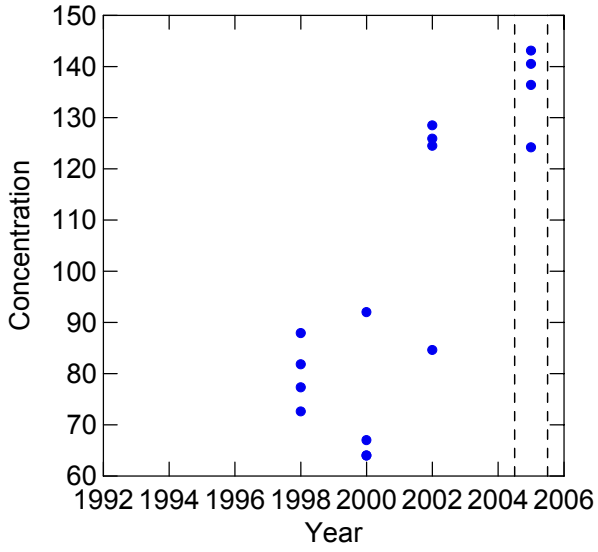
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = BENZO(GHI)PE



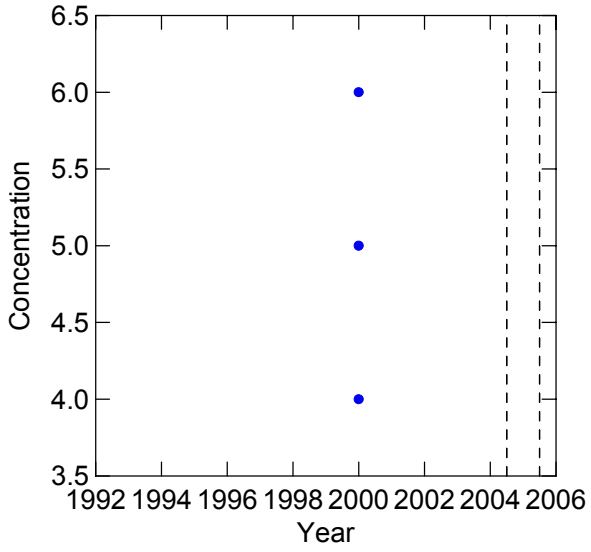
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = BENZO(K)FLUO



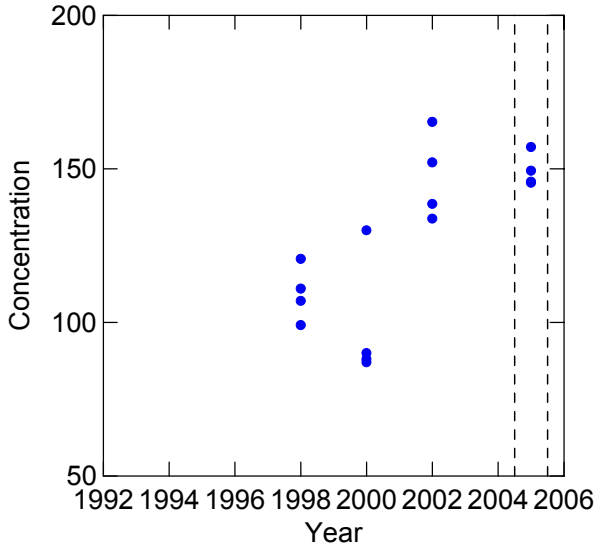
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = CHRYSENE



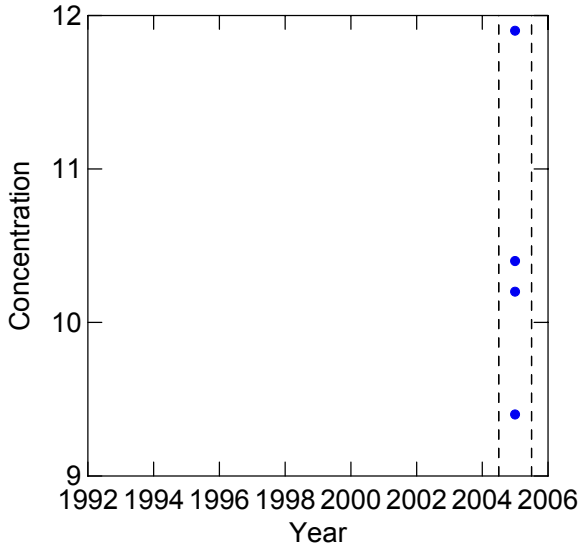
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = DIBENZO(AH)A



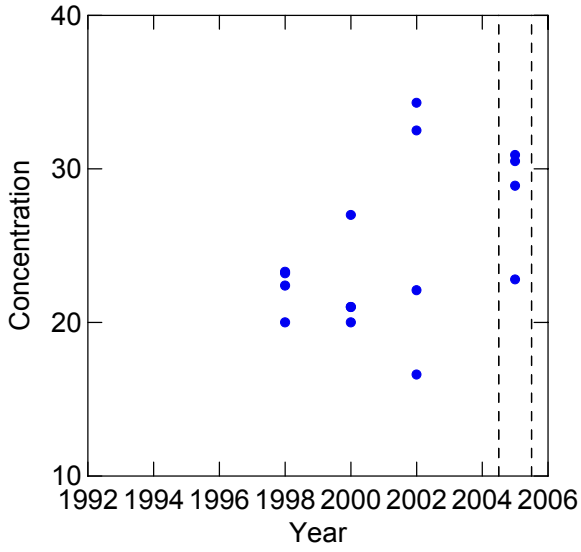
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = FLUORANTHENE



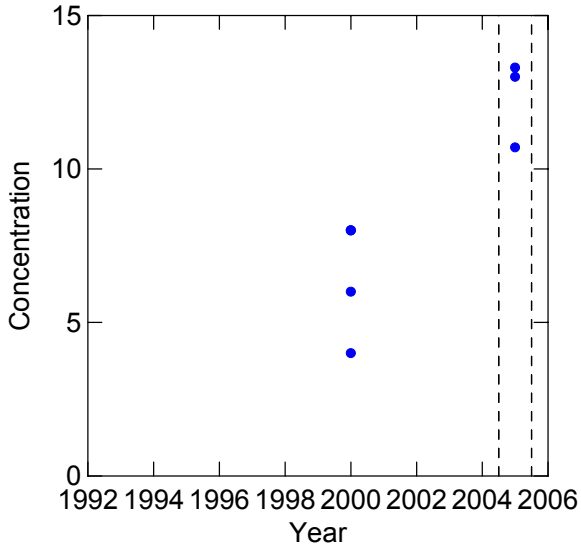
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = FLUORENE



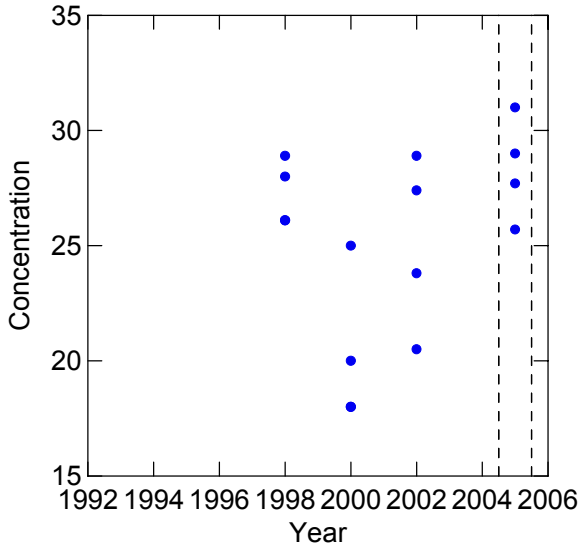
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = INDENO(123CD



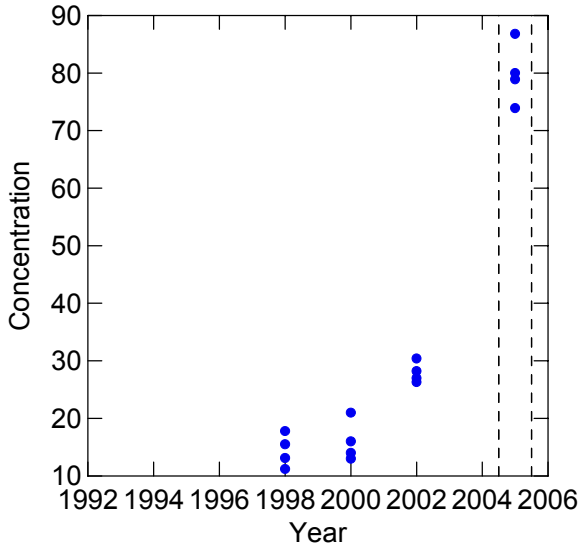
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = NAPHTHALENE



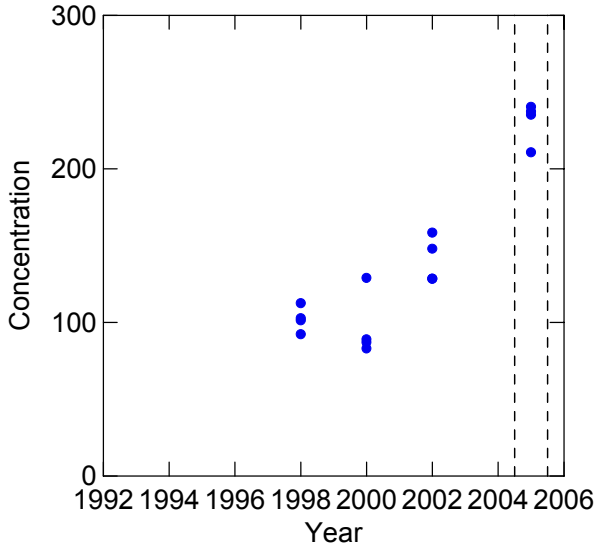
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = PERYLENE



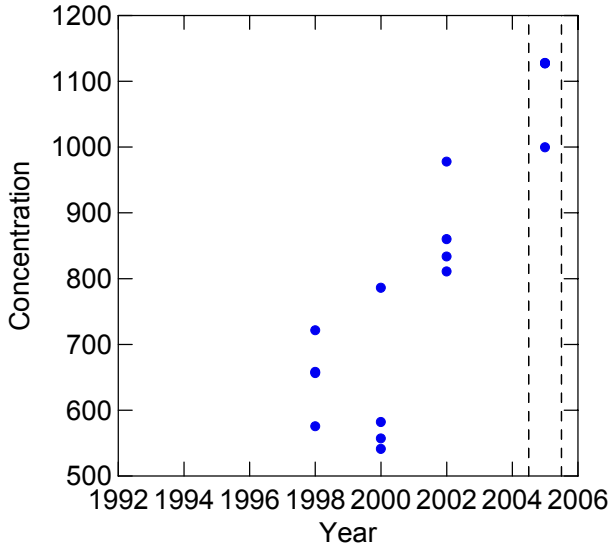
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = PHENANTHRENE



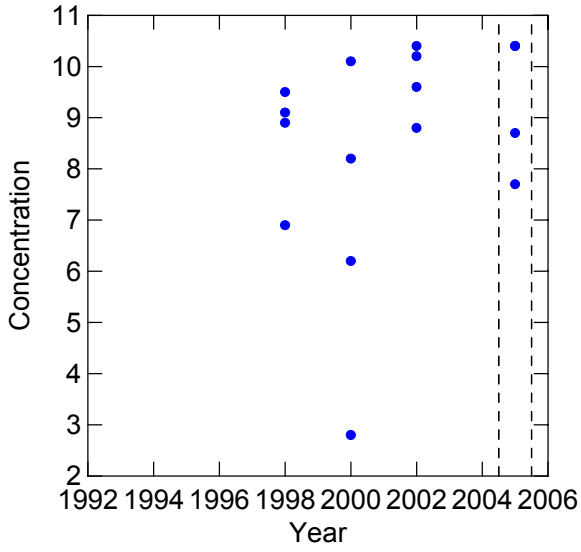
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = PYRENE



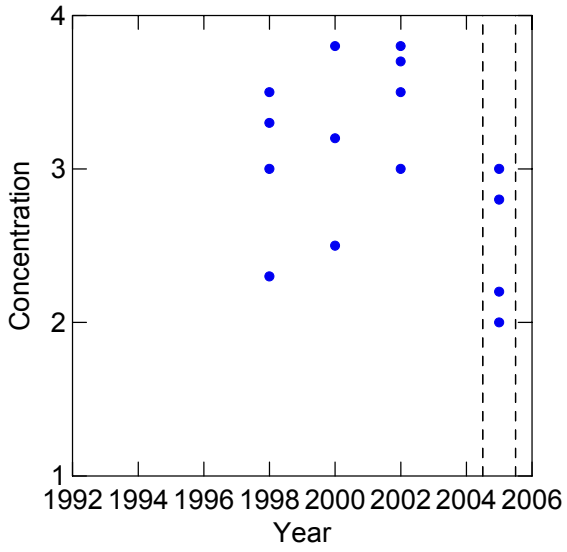
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PAH
PARM$ = TOTAL PAHS



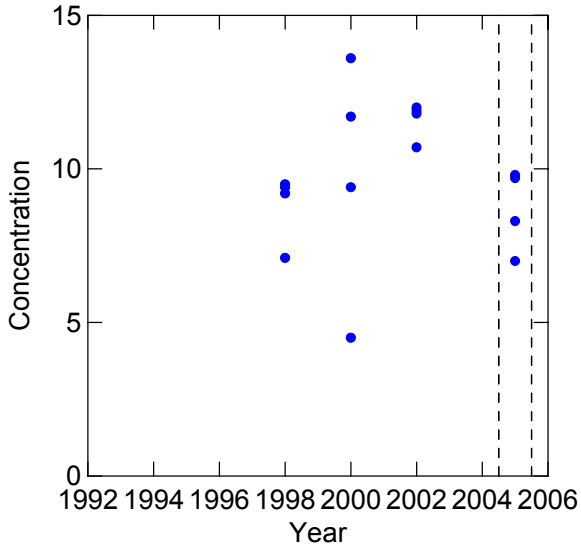
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PCB
PARM$ = 101 ; 90



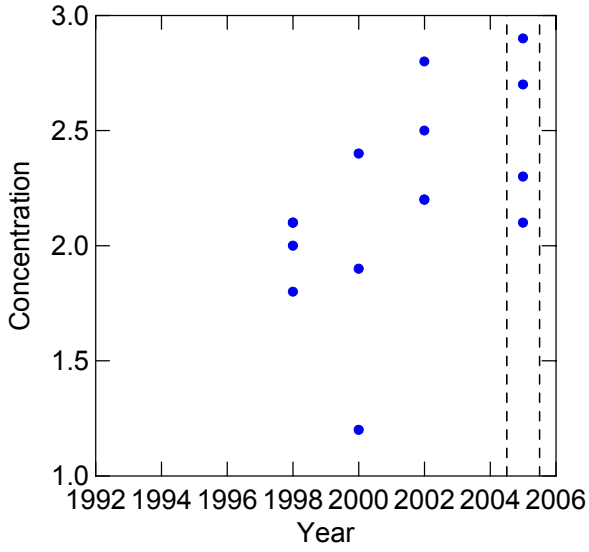
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PCB
PARM$ = 105 ;



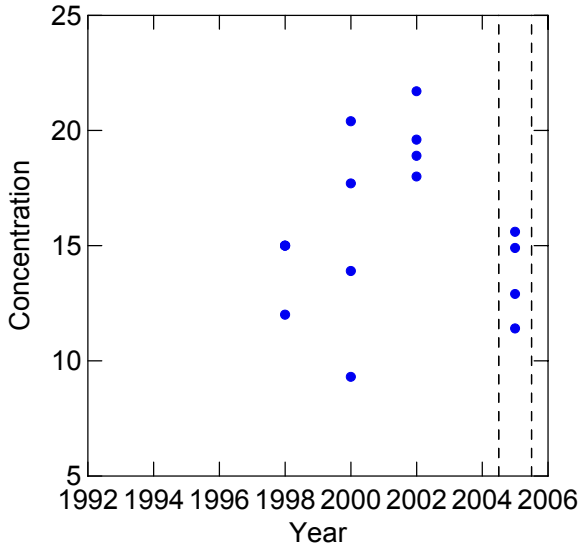
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PCB
PARM$ = 118 ;



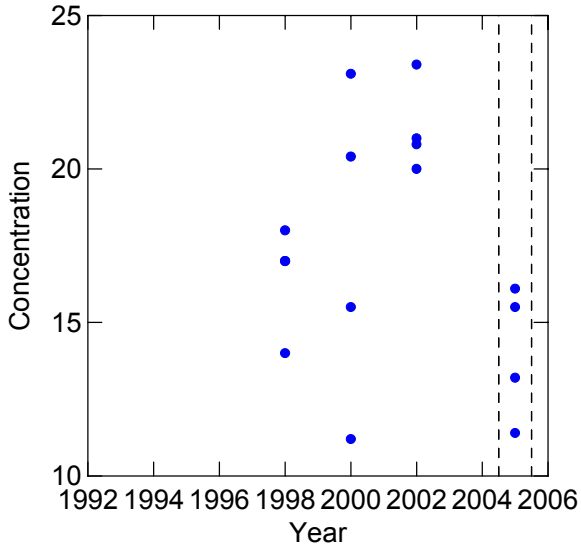
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PCB
PARM$ = 128 ;



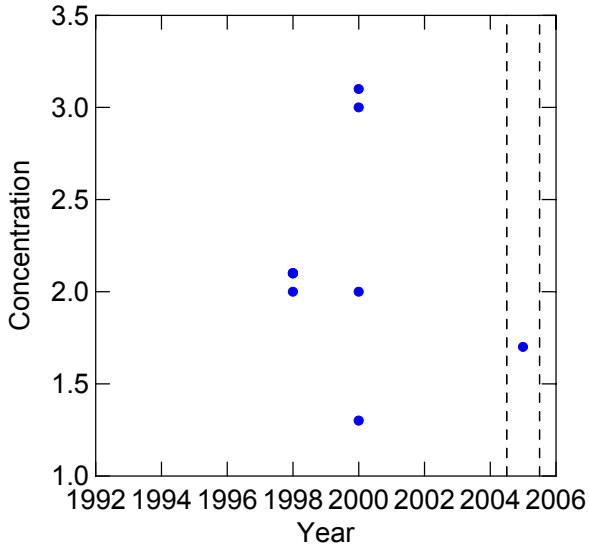
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PCB
PARM$ = 138 ;



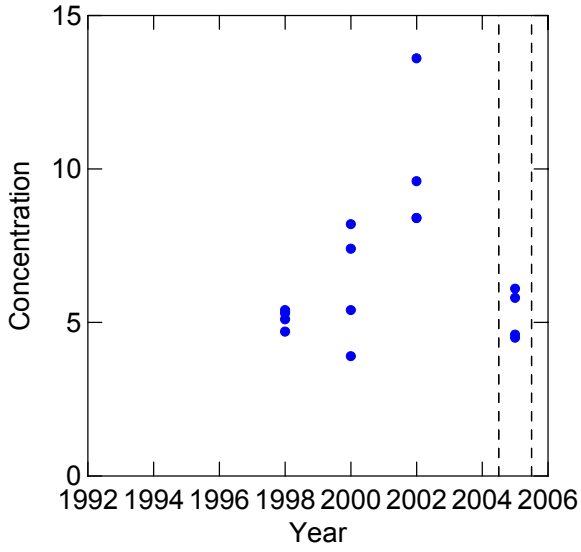
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PCB
PARM$ = 153 ; 132



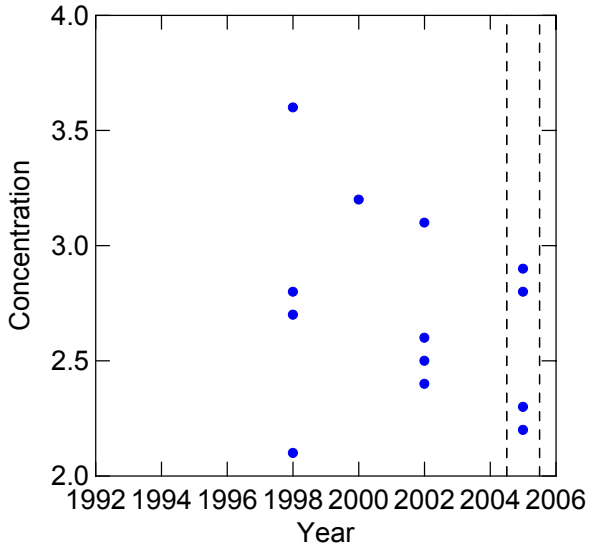
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PCB
PARM$ = 180 ;



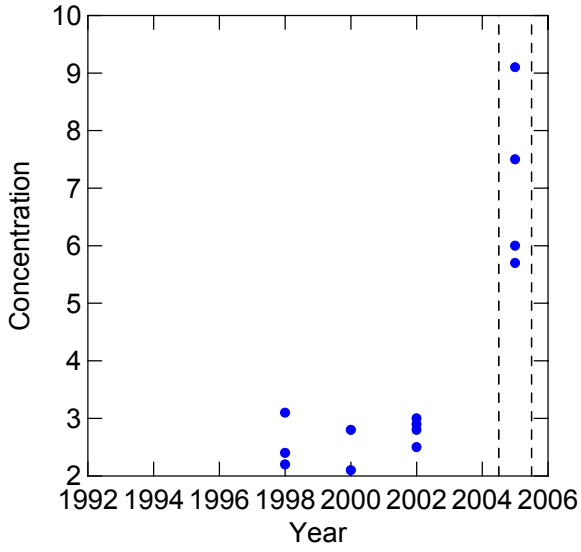
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PCB
PARM$ = 187 ;



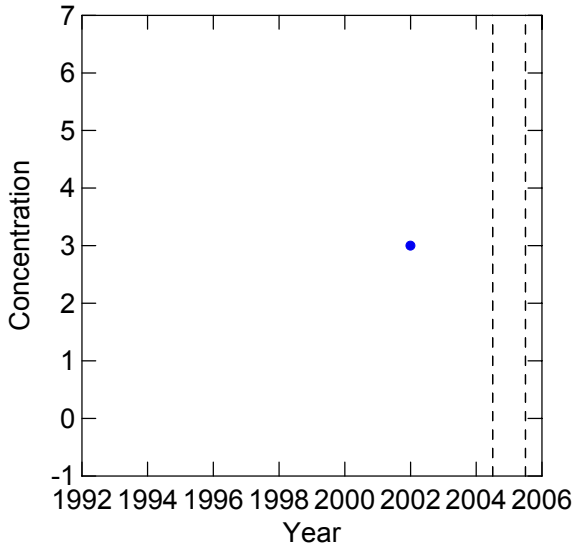
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PCB
PARM$ = 52 ;



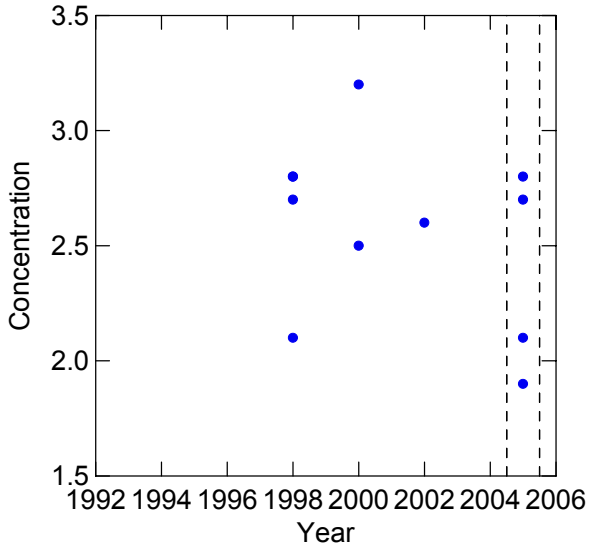
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PCB
PARM$ = 66 ; 95



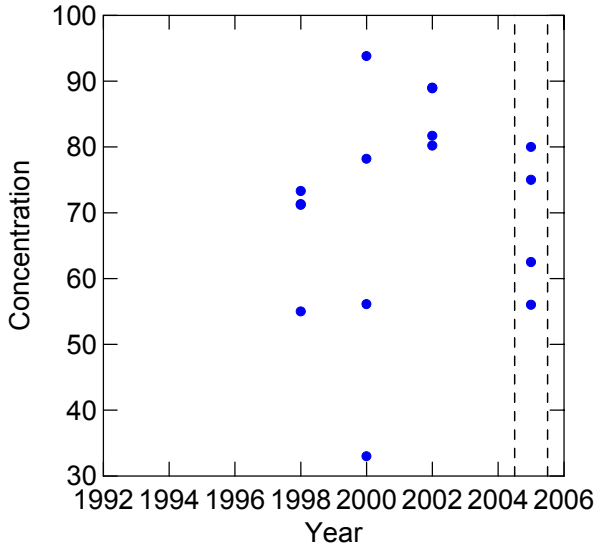
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PCB
PARM$ = 77 ;



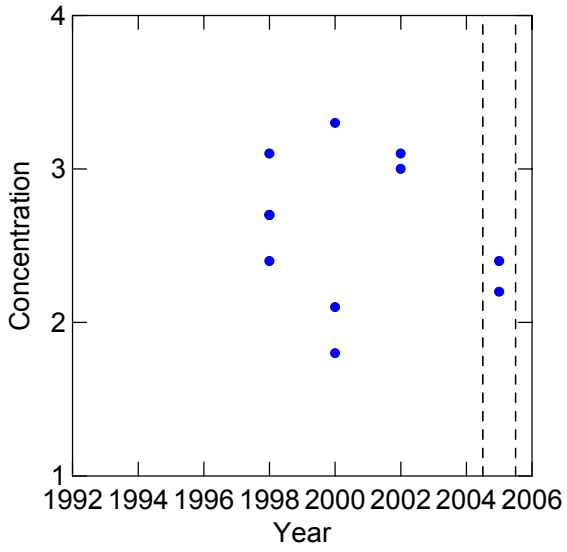
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PCB
PARM$ = 87 ;



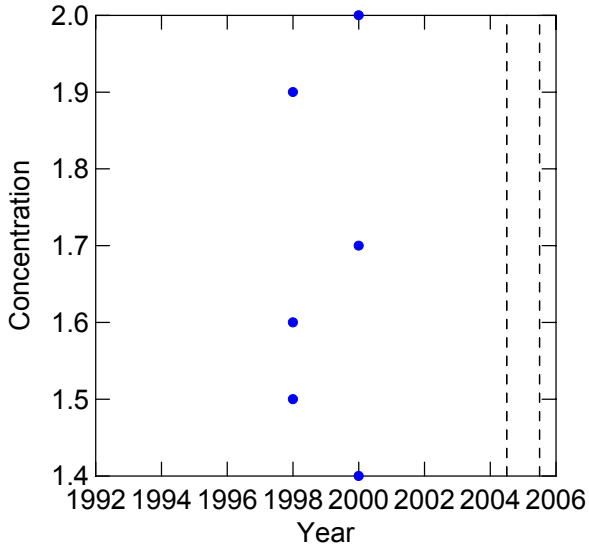
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PCB
PARM$ = SUM PCBS



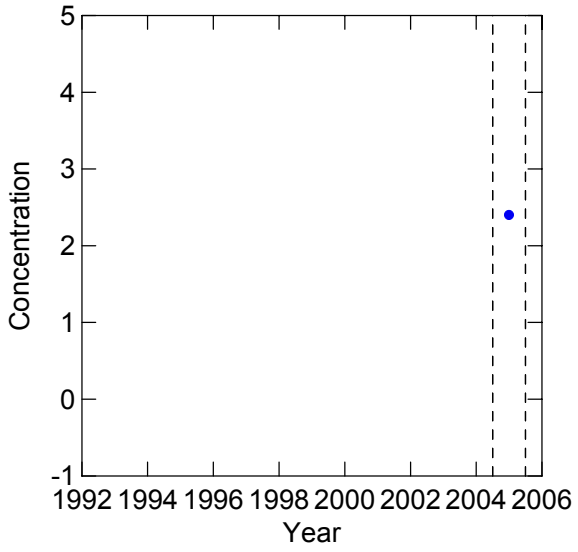
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PESTICIDE
PARM$ = CIS-CHLORDAN



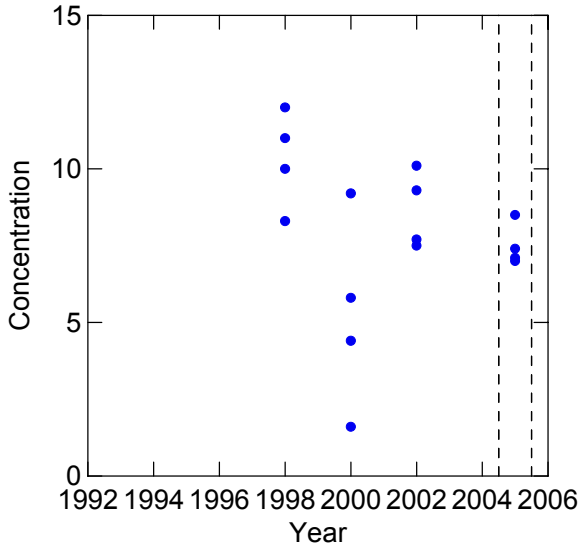
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PESTICIDE
PARM$ = DIELDRIN



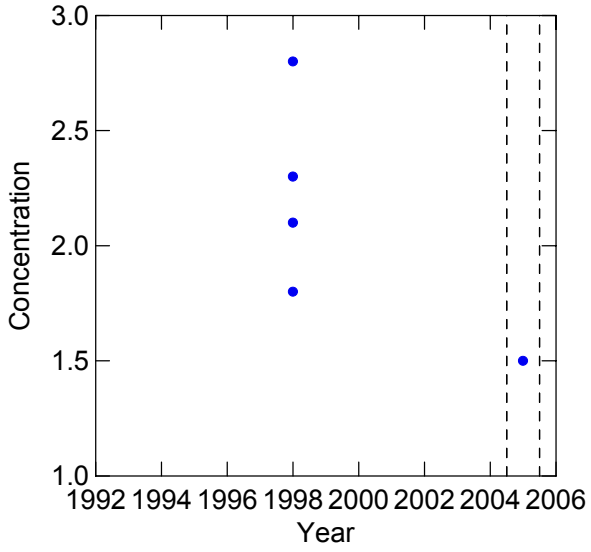
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PESTICIDE
PARM$ = LINDANE (G-H



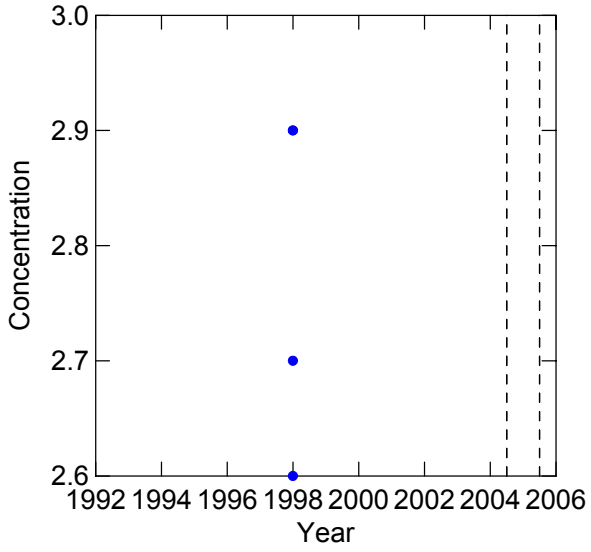
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PESTICIDE
PARM$ = O,P'-DDD



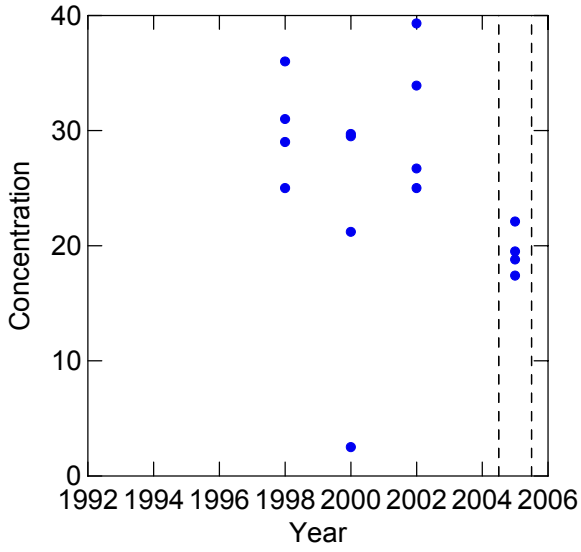
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PESTICIDE
PARM$ = O,P'-DDE



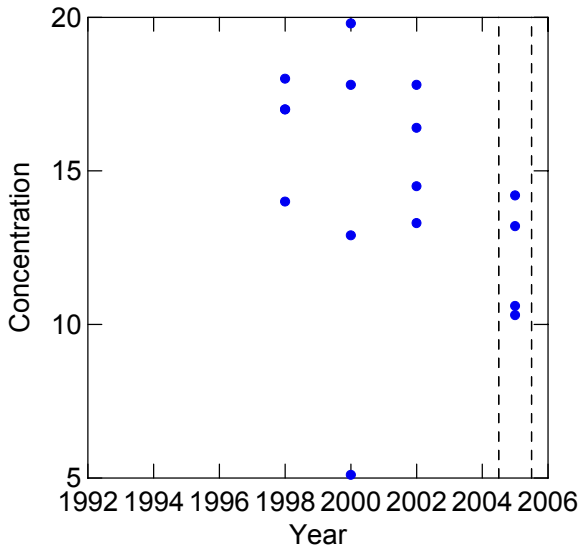
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PESTICIDE
PARM$ = O,P'-DDT



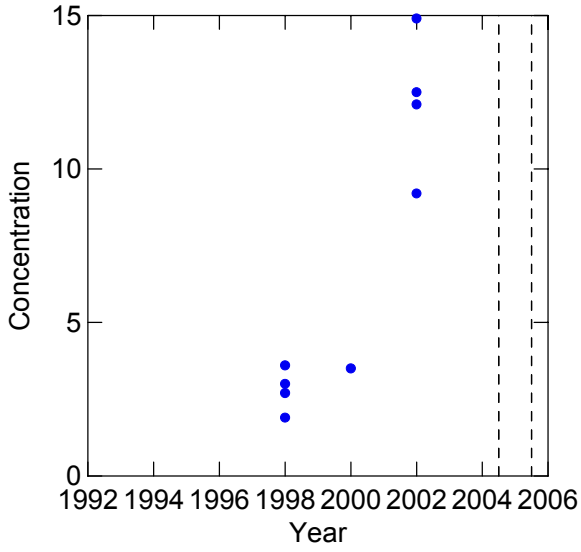
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PESTICIDE
PARM$ = P,P'-DDD



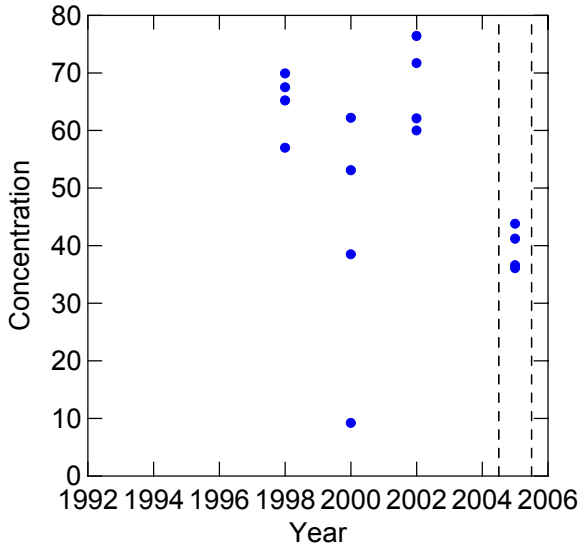
The following results are for:
STAT$ = NHNM
PARMTYPE$ = PESTICIDE
PARM$ = P,P'-DDE



The following results are for:
STAT$ = NHNM
PARMTYPE$ = PESTICIDE
PARM$ = P,P'-DDT



The following results are for:
STAT$ = NHNM
PARMTYPE$ = PESTICIDE
PARM$ = TOTAL DDT



The following results are for:
STAT$ = NHNM
PARMTYPE$ = PESTICIDE
PARM$ = TRANSNONACHL