

## Fish Sample Results Report

Location: 715018 - LAKE WINNEBAGO EAST CENTRAL BASIN (FM AREA 4)				TRS: 19 18E		
NORTHEAST REGION		WINNEBAGO COUNTY		WMU: UPPER FOX		
Field #	Sample Date	Sample Type	Sample Form	# in Sample	Avg Length	Avg Weight
0321	08/01/2003	CHANNEL CATFISH	SKIN OFF FILLET	1	15.6	.52
		PCB 1254 FISH	Amt: 0.055 (UG/G)	DETECT BETWEEN LOD & LOQ		
		FAT PERCENT NON-HEX EXT	Amt: 4.1 (%)			
		MERCURY FISH AND TISSUE	Amt: 0.040 (UG/G)			
0322	08/01/2003	CHANNEL CATFISH	SKIN OFF FILLET	1	17.4	.69
		MERCURY FISH AND TISSUE	Amt: 0.071 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 1.8 (%)			
		PCB 1254 FISH	Amt: 0.044 (UG/G)	DETECT BETWEEN LOD & LOQ		
0323	08/01/2003	CHANNEL CATFISH	SKIN OFF FILLET	1	17.6	.84
		FAT PERCENT NON-HEX EXT	Amt: 3.9 (%)			
		PCB 1254 FISH	Amt: 0.044 (UG/G)	DETECT BETWEEN LOD & LOQ		
		MERCURY FISH AND TISSUE	Amt: 0.043 (UG/G)			
0324	08/01/2003	CHANNEL CATFISH	SKIN OFF FILLET	1	22.6	1.82
		PCB 1254 FISH	Amt: 0.270 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 4.8 (%)			
		MERCURY FISH AND TISSUE	Amt: 0.130 (UG/G)			
0325	08/01/2003	CHANNEL CATFISH	SKIN OFF FILLET	1	25.7	2.87
		MERCURY FISH AND TISSUE	Amt: 0.084 (UG/G)			
		PCB 1254 FISH	Amt: 0.230 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 8.7 (%)			

Location: 715014 - LAKE WINNEBAGO NORTHERN BASIN (FM AREAS 1 AND 2)				TRS: 19		
NORTHEAST REGION		WINNEBAGO COUNTY		WMU: UPPER FOX		
Field #	Sample Date	Sample Type	Sample Form	# in Sample	Avg Length	Avg Weight
0307	08/27/2003	WALLEYE	SKIN ON FILLET	1	14.9	.47
		FAT PERCENT NON-HEX EXT	Amt: 0.4 (%)			
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
		MERCURY FISH AND TISSUE	Amt: 0.064 (UG/G)			
0308	08/27/2003	WALLEYE	SKIN ON FILLET	1	15.6	.55
		MERCURY FISH AND TISSUE	Amt: 0.041 (UG/G)			
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
		FAT PERCENT NON-HEX EXT	Amt: 0.5 (%)			
0309	08/27/2003	WALLEYE	SKIN ON FILLET	1	17.7	.77
		FAT PERCENT NON-HEX EXT	Amt: 1.0 (%)			

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Location: 715014 - LAKE WINNEBAGO NORTHERN BASIN (FM AREAS 1 AND 2) NORTHEAST REGION			WINNEBAGO COUNTY	WMU: UPPER FOX	TRS: 19	
Field #	Sample Date	Sample Type	Sample Form	# in Sample	Avg Length	Avg Weight
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
		MERCURY FISH AND TISSUE	Amt: 0.056 (UG/G)			
0313	08/27/2003	WALLEYE	SKIN ON FILLET	1	18.8	.98
		PCB 1254 FISH	Amt: 0.150 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 3.7 (%)			
		MERCURY FISH AND TISSUE	Amt: 0.180 (UG/G)			
0314	08/27/2003	WALLEYE	SKIN ON FILLET	1	19.3	.97
		PCB 1254 FISH	Amt: 0.043 (UG/G)	DETECT BETWEEN LOD & LOQ		
		MERCURY FISH AND TISSUE	Amt: 0.088 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 1.3 (%)			
0315	08/26/2003	WALLEYE	SKIN ON FILLET	1	22.1	1.58
		FAT PERCENT NON-HEX EXT	Amt: 1.5 (%)			
		MERCURY FISH AND TISSUE	Amt: 0.088 (UG/G)			
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
0316	08/26/2003	COMMON CARP	SKIN ON FILLET	1	24.9	2.96
		PCB 1254 FISH	Amt: 0.170 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 6.8 (%)			
		MERCURY FISH AND TISSUE	Amt: 0.079 (UG/G)			
0317	08/26/2003	COMMON CARP	SKIN ON FILLET	1	25.2	3.29
		MERCURY FISH AND TISSUE	Amt: 0.084 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 9.4 (%)			
		PCB 1254 FISH	Amt: 0.350 (UG/G)			
0318	08/26/2003	COMMON CARP	SKIN ON FILLET	1	26	3.05
		MERCURY FISH AND TISSUE	Amt: 0.062 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 4.1 (%)			
		PCB 1254 FISH	Amt: 0.170 (UG/G)			
0915	08/11/2009	WALLEYE	SKIN ON FILLET	1	12.5	.29
		MERCURY FISH AND TISSUE	Amt: 0.094 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 0.2 (%)			
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
0916	08/11/2009	WALLEYE	SKIN ON FILLET	1	14.8	.432
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
		MERCURY FISH AND TISSUE	Amt: 0.110 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 0.5 (%)			

## Fish Sample Results Report

Location: 715014 - LAKE WINNEBAGO NORTHERN BASIN (FM AREAS 1 AND 2) NORTHEAST REGION				WINNEBAGO COUNTY		TRS: 19
				WMU: UPPER FOX		
Field #	Sample Date	Sample Type	Sample Form	# in Sample	Avg Length	Avg Weight
0917	08/11/2009	WALLEYE	SKIN ON FILLET	1	14.9	.462
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
		FAT PERCENT NON-HEX EXT	Amt: 0.7 (%)			
		MERCURY FISH AND TISSUE	Amt: 0.110 (UG/G)			
0918	08/11/2009	WALLEYE	SKIN ON FILLET	1	16	.558
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
		FAT PERCENT NON-HEX EXT	Amt: 0.4 (%)			
		MERCURY FISH AND TISSUE	Amt: 0.083 (UG/G)			
0919	08/11/2009	CHANNEL CATFISH	SKIN OFF FILLET	1	18	.856
		MERCURY FISH AND TISSUE	Amt: 0.044 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 7.1 (%)			
		PCB 1254/1260	Amt: 0.062 (UG/G)	DETECT BETWEEN LOD & LOQ		
0920	08/11/2009	COMMON CARP	SKIN ON FILLET	1	28.8	5.364
		FAT PERCENT NON-HEX EXT	Amt: 17.0 (%)			
		MERCURY FISH AND TISSUE	Amt: 0.063 (UG/G)			
		PCB 1254/1260	Amt: 0.290 (UG/G)			
0921	08/11/2009	COMMON CARP	SKIN ON FILLET	1	29.7	7.4
		PCB 1254/1260	Amt: 0.360 (UG/G)			
		MERCURY FISH AND TISSUE	Amt: 0.068 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 28.0 (%)			
0922	08/11/2009	COMMON CARP	SKIN ON FILLET	1	30.8	7.575
		PCB 1254/1260	Amt: 0.210 (UG/G)			
		MERCURY FISH AND TISSUE	Amt: 0.089 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 22.0 (%)			

Location: 205018 - LAKE WINNEBAGO SOUTHERN BASIN (FM AREAS 5 AND 6) NORTHEAST REGION				FOND DU LAC COUNTY		TRS: 17E
				WMU: UPPER FOX		
Field #	Sample Date	Sample Type	Sample Form	# in Sample	Avg Length	Avg Weight
0305	08/28/2003	WALLEYE	SKIN ON FILLET	1	14.5	.44
		FAT PERCENT NON-HEX EXT	Amt: 0.6 (%)			
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
		MERCURY FISH AND TISSUE	Amt: 0.046 (UG/G)			
0306	08/28/2003	WALLEYE	SKIN ON FILLET	1	14.7	.46
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		

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Location: 205018 - LAKE WINNEBAGO SOUTHERN BASIN (FM AREAS 5 AND 6) NORTHEAST REGION				TR: 17E WMU: UPPER FOX		
FOND DU LAC COUNTY						
Field #	Sample Date	Sample Type	Sample Form	# in Sample	Avg Length	Avg Weight
0310	08/28/2003	WALLEYE	FAT PERCENT NON-HEX EXT	Amt: 0.9 (%)	1	18
			MERCURY FISH AND TISSUE	Amt: 0.084 (UG/G)		
			SKIN ON FILLET			
0311	08/28/2003	WALLEYE	MERCURY FISH AND TISSUE	Amt: 0.056 (UG/G)	1	18.7
			FAT PERCENT NON-HEX EXT	Amt: 1.1 (%)		
			SKIN ON FILLET			
0312	08/28/2003	WALLEYE	PCB TISSUE	Amt: 0.000 (UG/G)	1	18.7
			PCB 1254 FISH	Amt: 0.077 (UG/G)		
			MERCURY FISH AND TISSUE	Amt: 0.084 (UG/G)		
			FAT PERCENT NON-HEX EXT	Amt: 2.7 (%)		
			SKIN ON FILLET			
			PCB 1254 FISH	Amt: 0.078 (UG/G)	1	18.7
			FAT PERCENT NON-HEX EXT	Amt: 1.9 (%)		
			MERCURY FISH AND TISSUE	Amt: 0.160 (UG/G)		
Location: 715017 - LAKE WINNEBAGO WEST CENTRAL BASIN (FM AREA 3) NORTHEAST REGION				TR: 18 17E WMU: UPPER FOX		
WINNEBAGO COUNTY						
Field #	Sample Date	Sample Type	Sample Form	# in Sample	Avg Length	Avg Weight
0319	08/25/2003	COMMON CARP	SKIN ON FILLET		1	27
			PCB 1254 FISH	Amt: 0.160 (UG/G)		
			FAT PERCENT NON-HEX EXT	Amt: 10.0 (%)		
0320	08/25/2003	COMMON CARP	SKIN ON FILLET		1	28.6
			FAT PERCENT NON-HEX EXT	Amt: 6.1 (%)		
			PCB 1254 FISH	Amt: 0.220 (UG/G)		
0901	09/01/2009	CHANNEL CATFISH	SKIN OFF FILLET		1	9.7
			PCB TISSUE	Amt: 0.000 (UG/G)		
			FAT PERCENT NON-HEX EXT	Amt: 4.3 (%)		
0902	09/01/2009	CHANNEL CATFISH	SKIN OFF FILLET		1	14.6
			PCB TISSUE	Amt: 0.000 (UG/G)		
			MERCURY FISH AND TISSUE	Amt: 0.058 (UG/G)		
			FAT PERCENT NON-HEX EXT	Amt: 1.6 (%)		

## Fish Sample Results Report

Location: 715017 - LAKE WINNEBAGO WEST CENTRAL BASIN (FM AREA 3) NORTHEAST REGION			WINNEBAGO COUNTY	TRS: 18 17E WMU: UPPER FOX		
Field #	Sample Date	Sample Type	Sample Form	# in Sample	Avg Length	Avg Weight
0903	09/01/2009	CHANNEL CATFISH	SKIN OFF FILLET	1	15.6	.515
		FAT PERCENT NON-HEX EXT	Amt: 2.3 (%)			
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
		MERCURY FISH AND TISSUE	Amt: 0.052 (UG/G)			
0904	09/01/2009	CHANNEL CATFISH	SKIN OFF FILLET	1	20.4	1.31
		MERCURY FISH AND TISSUE	Amt: 0.031 (UG/G)			
		PCB 1254/1260	Amt: 0.068 (UG/G)	DETECT BETWEEN LOD & LOQ		
		FAT PERCENT NON-HEX EXT	Amt: 6.0 (%)			
0905	09/01/2009	CHANNEL CATFISH	SKIN OFF FILLET	1	25	2.408
		FAT PERCENT NON-HEX EXT	Amt: 2.8 (%)			
		PCB 1254/1260	Amt: 0.100 (UG/G)	DETECT BETWEEN LOD & LOQ		
		MERCURY FISH AND TISSUE	Amt: 0.086 (UG/G)			
0906	08/21/2009	WALLEYE	SKIN ON FILLET	1	14.1	.444
		MERCURY FISH AND TISSUE	Amt: 0.094 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 0.5 (%)			
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
0907	08/21/2009	WALLEYE	SKIN ON FILLET	1	16	.592
		MERCURY FISH AND TISSUE	Amt: 0.140 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 0.8 (%)			
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
0908	08/21/2009	WALLEYE	SKIN ON FILLET	1	16.5	.661
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
		FAT PERCENT NON-HEX EXT	Amt: 0.6 (%)			
		MERCURY FISH AND TISSUE	Amt: 0.089 (UG/G)			
0909	08/21/2009	WALLEYE	SKIN ON FILLET	1	17.4	.792
		MERCURY FISH AND TISSUE	Amt: 0.110 (UG/G)			
		FAT PERCENT NON-HEX EXT	Amt: 0.9 (%)			
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
0910	08/21/2009	WALLEYE	SKIN ON FILLET	1	17.6	.874
		FAT PERCENT NON-HEX EXT	Amt: 0.6 (%)			
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
		MERCURY FISH AND TISSUE	Amt: 0.140 (UG/G)			
0911	08/21/2009	WALLEYE	SKIN ON FILLET	1	20.2	1.055
		FAT PERCENT NON-HEX EXT	Amt: 0.8 (%)			

Location: 715017 - LAKE WINNEBAGO WEST CENTRAL BASIN (FM AREA 3) NORTHEAST REGION			WINNEBAGO COUNTY	TRS: 18 17E WMU: UPPER FOX		
Field #	Sample Date	Sample Type	Sample Form	# in Sample	Avg Length	Avg Weight
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
		MERCURY FISH AND TISSUE	Amt: 0.130 (UG/G)			
0912	08/21/2009	COMMON CARP	SKIN ON FILLET	1	17.2	1.283
		2,3',4,4' TETRABROMODIPHENYL ETHER (BDE #66)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',4,4' TETRABROMODIPHENYL ETHER (BDE #47)	Amt: 1.6 (NG/G)	DETECT BETWEEN LOD & LOQ		
		2,4,4' TRIBROMODIPHENYL ETHER (BDE #28)	Amt: 0.0 (NG/G)	NON-DETECT		
		FAT PERCENT NON-HEX EXT	Amt: 3.6 (%)			
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
		2,2',4,4',6 PENTABROMODIPHENYL ETHER (BDE #100)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',3,4,4',5' HEXABROMODIPHENYL ETHER (BDE #138)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',4,4',5,5' HEXABROMODIPHENYL ETHER (BDE #153)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',4,4',5,6' HEXABROMODIPHENYL ETHER (BDE #154)	Amt: 0.0 (NG/G)	NON-DETECT		
		MERCURY FISH AND TISSUE	Amt: 0.026 (UG/G)			
		2,2',4,4',5 PENTABROMODIPHENYL ETHER (BDE #99)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',3,4,4'-PENTABROMODIPHENYL ETHER (BDE #85)	Amt: 0.0 (NG/G)	NON-DETECT		
0913	08/21/2009	COMMON CARP	SKIN ON FILLET	1	18.3	1.325
		2,2',4,4',5,5' HEXABROMODIPHENYL ETHER (BDE #153)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',4,4',5,6' HEXABROMODIPHENYL ETHER (BDE #154)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',3,4,4'-PENTABROMODIPHENYL ETHER (BDE #85)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',4,4',5 PENTABROMODIPHENYL ETHER (BDE #99)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',4,4',6 PENTABROMODIPHENYL ETHER (BDE #100)	Amt: 0.0 (NG/G)	NON-DETECT		
		MERCURY FISH AND TISSUE	Amt: 0.038 (UG/G)			
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
		2,2',3,4,4',5' HEXABROMODIPHENYL ETHER (BDE #138)	Amt: 0.0 (NG/G)	NON-DETECT		
		FAT PERCENT NON-HEX EXT	Amt: 3.4 (%)			
		2,3',4,4' TETRABROMODIPHENYL ETHER (BDE #66)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',4,4' TETRABROMODIPHENYL ETHER (BDE #47)	Amt: 1.1 (NG/G)	DETECT BETWEEN LOD & LOQ		
		2,4,4' TRIBROMODIPHENYL ETHER (BDE #28)	Amt: 0.0 (NG/G)	NON-DETECT		
0914	08/21/2009	COMMON CARP	SKIN ON FILLET	1	18.8	1.313
		PCB TISSUE	Amt: 0.000 (UG/G)	NON-DETECT		
		FAT PERCENT NON-HEX EXT	Amt: 6.1 (%)			
		2,4,4' TRIBROMODIPHENYL ETHER (BDE #28)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',4,4' TETRABROMODIPHENYL ETHER (BDE #47)	Amt: 1.3 (NG/G)	DETECT BETWEEN LOD & LOQ		
		2,3',4,4' TETRABROMODIPHENYL ETHER (BDE #66)	Amt: 0.0 (NG/G)	NON-DETECT		

## Fish Sample Results Report

Location: 715017 - LAKE WINNEBAGO WEST CENTRAL BASIN (FM AREA 3)  
NORTHEAST REGION

WINNEBAGO COUNTY

TRS: 18 17E  
WMU: UPPER FOX

<u>Field #</u>	<u>Sample Date</u>	<u>Sample Type</u>	<u>Sample Form</u>	<u># in Sample</u>	<u>Avg Length</u>	<u>Avg Weight</u>
		MERCURY FISH AND TISSUE	Amt: 0.031 (UG/G)			
		2,2',4,4',5 PENTABROMODIPHENYL ETHER (BDE #99)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',3,4,4'-PENTABROMODIPHENYL ETHER (BDE #85)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',4,4',5,6' HEXABROMODIPHENYL ETHER (BDE #154)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',4,4',5,5' HEXABROMODIPHENYL ETHER (BDE #153)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',3,4,4',5' HEXABROMODIPHENYL ETHER (BDE #138)	Amt: 0.0 (NG/G)	NON-DETECT		
		2,2',4,4',6 PENTABROMODIPHENYL ETHER (BDE #100)	Amt: 0.0 (NG/G)	NON-DETECT		