

---

---

**2006 CHEMICAL MONITORING SCHEDULE**

Camp Patmos

PWS ID: 2230411 **Sample Monitoring Point: EP001**

STU NAME: Camp Patmos STU ID: 2253920

Transient Noncommunity Surface Water

Effective Date: 1/1/06

---

---

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact Northwest District Office at (419) 352-8461 to review additional monitoring for coliform, monthly operating parameters, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

**Chemicals (Code)**

**Monitoring Requirements**

NITRATE (1040)	1 Sample Monthly Sample Date: _____
NITRITE (1041)	Not Required

**Attention: Some monitoring periods have been reduced from 6 months to 5 months.  
Please review the monitoring requirements carefully.**

**2006 CHEMICAL MONITORING DISTRIBUTION SCHEDULE**  
 PWS ID: 2200403 PWS Name: Erie Co. Huron East District PWS  
 Community Purchased Surface Water POPULATION: 2480  
 Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district representative at Northwest District Office at (419) 352-8461 to review additional monitoring for total coliform, minimum requirements for chemical analysis for your monthly operating reports, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals (Code)	Monitoring Requirements	Sample Date
Total Chlorine (1000)	Sample in the distribution system *	
Haloacetic Acids, five (HAA5)	1 Sample between Jul 1 and Sept 30	
Total Trihalomethanes (TTHM)	1 Sample between Jul 1 and Sept 30	
Chlorite (1009)	Not Required	

**Disinfectants and Disinfection Byproducts Sampling Information**

TTHM and HAA5 sample(s) should be collected from point(s) in the distribution system where the water age is the oldest. Use the MR00# as the sample monitoring point. If your system is also required to collect TTHM and HAA5 samples from other locations in your distribution system, use the appropriate RD00# as the sample monitoring point. Any questions concerning this schedule or the Disinfectants and Disinfection Byproducts Rule can be directed to Todd Kelleher of the Ohio EPA DDAGW Central Office at (614) 644-2752. Your district office representative is also available to provide assistance.

Multiple wells drawing water from a single aquifer may be considered one treatment plant for determining the number of TTHM and HAA5 samples required, with approval from Ohio EPA.

\* Total chlorine samples are collected in the distribution system at the same time and place as total coliforms are sampled.

\*\* One sample for Chlorite at each of the following locations: near the first customer, at a location representative of the average residence time, and at a location reflecting maximum residence time of the water in the distribution system.

**Lead and Copper Monitoring Schedule**

Triennial		
Sampling Period		Report is due to your district office no later than
Start	End	
06/01/2006	09/30/2006	10/10/06

System size (number of people served)	Number of sites (reduced monitoring)
> 100,000	50
10,001 to 100,000	30
3,301 to 10,000	20
501 to 3,300	10
101 to 500	5
< 101	5

The dates and number of samples noted above supercede any previous schedule received from this agency. Copies of EPA Forms 5105, 5106, and 5107 are available on our web site at <http://www.epa.state.oh.us/ddagw/drinkforms.htm> or your district office to use for your next report. If your Lead and Copper monitoring does exceed an action level or if you have any other questions, please contact your district representative at Northwest District Office at (419) 352-8461

**2006 CHEMICAL MONITORING DISTRIBUTION SCHEDULE**  
PWS ID: 2200903 PWS Name: Erie Co. Huron West District PWS  
Community Purchased Surface Water POPULATION: 724  
Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district representative at Northwest District Office at (419) 352-8461 to review additional monitoring for total coliform, minimum requirements for chemical analysis for your monthly operating reports, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals (Code)	Monitoring Requirements	Sample Date
Total Chlorine (1000)	Sample in the distribution system *	
Haloacetic Acids, five (HAA5)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Total Trihalomethanes (TTHM)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Chlorite (1009)	Not Required	

**Disinfectants and Disinfection Byproducts Sampling Information**

TTHM and HAA5 sample(s) should be collected from point(s) in the distribution system where the water age is the oldest. Use the MR00# as the sample monitoring point. If your system is also required to collect TTHM and HAA5 samples from other locations in your distribution system, use the appropriate RD00# as the sample monitoring point. Any questions concerning this schedule or the Disinfectants and Disinfection Byproducts Rule can be directed to Todd Kelleher of the Ohio EPA DDAGW Central Office at (614) 644-2752. Your district office representative is also available to provide assistance.

Multiple wells drawing water from a single aquifer may be considered one treatment plant for determining the number of TTHM and HAA5 samples required, with approval from Ohio EPA.

\* Total chlorine samples are collected in the distribution system at the same time and place as total coliforms are sampled.

\*\* One sample for Chlorite at each of the following locations: near the first customer, at a location representative of the average residence time, and at a location reflecting maximum residence time of the water in the distribution system.

**Lead and Copper Monitoring Schedule**

Triennial		
Sampling Period		Report is due to your district office no later than
Start	End	
06/01/2006	09/30/2006	10/10/06

System size (number of people served)	Number of sites (reduced monitoring)
> 100,000	50
10,001 to 100,000	30
3,301 to 10,000	20
501 to 3,300	10
101 to 500	5
< 101	5

The dates and number of samples noted above supercede any previous schedule received from this agency. Copies of EPA Forms 5105, 5106, and 5107 are available on our web site at <http://www.epa.state.oh.us/ddagw/drinkforms.htm> or your district office to use for your next report. If your Lead and Copper monitoring does exceed an action level or if you have any other questions, please contact your district representative at Northwest District Office at (419) 352-8461

**2006 CHEMICAL MONITORING DISTRIBUTION SCHEDULE**  
PWS ID: 2200203 PWS Name: Erie Co. Margareta District PWS  
Community Purchased Surface Water POPULATION: 7768  
Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district representative at Northwest District Office at (419) 352-8461 to review additional monitoring for total coliform, minimum requirements for chemical analysis for your monthly operating reports, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals (Code)	Monitoring Requirements	Sample Date
Total Chlorine (1000)	Sample in the distribution system *	
Haloacetic Acids, five (HAA5)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Total Trihalomethanes (TTHM)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Chlorite (1009)	Not Required	

**Disinfectants and Disinfection Byproducts Sampling Information**

TTHM and HAA5 sample(s) should be collected from point(s) in the distribution system where the water age is the oldest. Use the MR00# as the sample monitoring point. If your system is also required to collect TTHM and HAA5 samples from other locations in your distribution system, use the appropriate RD00# as the sample monitoring point. Any questions concerning this schedule or the Disinfectants and Disinfection Byproducts Rule can be directed to Todd Kelleher of the Ohio EPA DDAGW Central Office at (614) 644-2752. Your district office representative is also available to provide assistance.

Multiple wells drawing water from a single aquifer may be considered one treatment plant for determining the number of TTHM and HAA5 samples required, with approval from Ohio EPA.

\* Total chlorine samples are collected in the distribution system at the same time and place as total coliforms are sampled.

\*\* One sample for Chlorite at each of the following locations: near the first customer, at a location representative of the average residence time, and at a location reflecting maximum residence time of the water in the distribution system.

**Lead and Copper Monitoring Schedule**

Triennial		
Sampling Period		Report is due to your district office no later than
Start	End	
06/01/2006	09/30/2006	10/10/06

System size (number of people served)	Number of sites (reduced monitoring)
> 100,000	50
10,001 to 100,000	30
3,301 to 10,000	20
501 to 3,300	10
101 to 500	5
< 101	5

The dates and number of samples noted above supercede any previous schedule received from this agency. Copies of EPA Forms 5105, 5106, and 5107 are available on our web site at <http://www.epa.state.oh.us/ddagw/drinkforms.htm> or your district office to use for your next report. If your Lead and Copper monitoring does exceed an action level or if you have any other questions, please contact your district representative at Northwest District Office at (419) 352-8461

**2006 CHEMICAL MONITORING DISTRIBUTION SCHEDULE**  
PWS ID: 2200603 PWS Name: Erie Co. Perkins District  
Community Purchased Surface Water POPULATION: 24924  
Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district representative at Northwest District Office at (419) 352-8461 to review additional monitoring for total coliform, minimum requirements for chemical analysis for your monthly operating reports, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals (Code)	Monitoring Requirements	Sample Date
Total Chlorine (1000)	Sample in the distribution system *	
Haloacetic Acids, five (HAA5)	4 Samples each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Total Trihalomethanes (TTHM)	4 Samples each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Chlorite (1009)	Not Required	

**Disinfectants and Disinfection Byproducts Sampling Information**

TTHM and HAA5 sample(s) should be collected from point(s) in the distribution system where the water age is the oldest. Use the MR00# as the sample monitoring point. If your system is also required to collect TTHM and HAA5 samples from other locations in your distribution system, use the appropriate RD00# as the sample monitoring point. Any questions concerning this schedule or the Disinfectants and Disinfection Byproducts Rule can be directed to Todd Kelleher of the Ohio EPA DDAGW Central Office at (614) 644-2752. Your district office representative is also available to provide assistance.

Multiple wells drawing water from a single aquifer may be considered one treatment plant for determining the number of TTHM and HAA5 samples required, with approval from Ohio EPA.

\* Total chlorine samples are collected in the distribution system at the same time and place as total coliforms are sampled.

\*\* One sample for Chlorite at each of the following locations: near the first customer, at a location representative of the average residence time, and at a location reflecting maximum residence time of the water in the distribution system.

**Lead and Copper Monitoring Schedule**

Triennial		
Sampling Period		Report is due to your district office no later than
Start	End	
06/01/2006	09/30/2006	10/10/06

System size (number of people served)	Number of sites (reduced monitoring)
> 100,000	50
10,001 to 100,000	30
3,301 to 10,000	20
501 to 3,300	10
101 to 500	5
< 101	5

The dates and number of samples noted above supercede any previous schedule received from this agency. Copies of EPA Forms 5105, 5106, and 5107 are available on our web site at <http://www.epa.state.oh.us/ddagw/drinkforms.htm> or your district office to use for your next report. If your Lead and Copper monitoring does exceed an action level or if you have any other questions, please contact your district representative at Northwest District Office at (419) 352-8461

**2006 CHEMICAL MONITORING DISTRIBUTION SCHEDULE**  
PWS ID: 2200803 PWS Name: Erie Co. Vermilion District PWS  
Community Purchased Surface Water POPULATION: 1340  
Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district representative at Northwest District Office at (419) 352-8461 to review additional monitoring for total coliform, minimum requirements for chemical analysis for your monthly operating reports, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals (Code)	Monitoring Requirements	Sample Date
Total Chlorine (1000)	Sample in the distribution system *	
Haloacetic Acids, five (HAA5)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Total Trihalomethanes (TTHM)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Chlorite (1009)	Not Required	

**Disinfectants and Disinfection Byproducts Sampling Information**

TTHM and HAA5 sample(s) should be collected from point(s) in the distribution system where the water age is the oldest. Use the MR00# as the sample monitoring point. If your system is also required to collect TTHM and HAA5 samples from other locations in your distribution system, use the appropriate RD00# as the sample monitoring point. Any questions concerning this schedule or the Disinfectants and Disinfection Byproducts Rule can be directed to Todd Kelleher of the Ohio EPA DDAGW Central Office at (614) 644-2752. Your district office representative is also available to provide assistance.

Multiple wells drawing water from a single aquifer may be considered one treatment plant for determining the number of TTHM and HAA5 samples required, with approval from Ohio EPA.

\* Total chlorine samples are collected in the distribution system at the same time and place as total coliforms are sampled.

\*\* One sample for Chlorite at each of the following locations: near the first customer, at a location representative of the average residence time, and at a location reflecting maximum residence time of the water in the distribution system.

**Lead and Copper Monitoring Schedule**

Triennial		
Sampling Period		Report is due to your district office no later than
Start	End	
06/01/2006	09/30/2006	10/10/06

System size (number of people served)	Number of sites (reduced monitoring)
> 100,000	50
10,001 to 100,000	30
3,301 to 10,000	20
501 to 3,300	10
101 to 500	5
< 101	5

The dates and number of samples noted above supercede any previous schedule received from this agency. Copies of EPA Forms 5105, 5106, and 5107 are available on our web site at <http://www.epa.state.oh.us/ddagw/drinkforms.htm> or your district office to use for your next report. If your Lead and Copper monitoring does exceed an action level or if you have any other questions, please contact your district representative at Northwest District Office at (419) 352-8461

**2006 CHEMICAL MONITORING DISTRIBUTION SCHEDULE**  
PWS ID: 2200703 PWS Name: Erie County Huron South District PWS  
Community Purchased Surface Water POPULATION: 1568  
Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district representative at Northwest District Office at (419) 352-8461 to review additional monitoring for total coliform, minimum requirements for chemical analysis for your monthly operating reports, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals (Code)	Monitoring Requirements	Sample Date
Total Chlorine (1000)	Sample in the distribution system *	
Haloacetic Acids, five (HAA5)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Total Trihalomethanes (TTHM)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Chlorite (1009)	Not Required	

**Disinfectants and Disinfection Byproducts Sampling Information**

TTHM and HAA5 sample(s) should be collected from point(s) in the distribution system where the water age is the oldest. Use the MR00# as the sample monitoring point. If your system is also required to collect TTHM and HAA5 samples from other locations in your distribution system, use the appropriate RD00# as the sample monitoring point. Any questions concerning this schedule or the Disinfectants and Disinfection Byproducts Rule can be directed to Todd Kelleher of the Ohio EPA DDAGW Central Office at (614) 644-2752. Your district office representative is also available to provide assistance.

Multiple wells drawing water from a single aquifer may be considered one treatment plant for determining the number of TTHM and HAA5 samples required, with approval from Ohio EPA.

\* Total chlorine samples are collected in the distribution system at the same time and place as total coliforms are sampled.

\*\* One sample for Chlorite at each of the following locations: near the first customer, at a location representative of the average residence time, and at a location reflecting maximum residence time of the water in the distribution system.

**Lead and Copper Monitoring Schedule**

Triennial		
Sampling Period		Report is due to your district office no later than
Start	End	
06/01/2006	09/30/2006	10/10/06

System size (number of people served)	Number of sites (reduced monitoring)
> 100,000	50
10,001 to 100,000	30
3,301 to 10,000	20
501 to 3,300	10
101 to 500	5
< 101	5

The dates and number of samples noted above supercede any previous schedule received from this agency. Copies of EPA Forms 5105, 5106, and 5107 are available on our web site at <http://www.epa.state.oh.us/ddagw/drinkforms.htm> or your district office to use for your next report. If your Lead and Copper monitoring does exceed an action level or if you have any other questions, please contact your district representative at Northwest District Office at (419) 352-8461

---

---

**2006 CHEMICAL MONITORING SCHEDULE**

Homestead Inn West

PWS ID: 2231312 **Sample Monitoring Point: EP001**

STU NAME: Hojo Inn West \* STU ID: 2253926

Transient Noncommunity Ground Water

Effective Date: 1/1/06

---

---

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact Northwest District Office at (419) 352-8461 to review additional monitoring for coliform, monthly operating parameters, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

**Chemicals (Code)**

**Monitoring Requirements**

NITRATE (1040)	1 Sample between Jan 1 and May 31 Sample Date: _____
NITRITE (1041)	Not Required

**Attention: Some monitoring periods have been reduced from 6 months to 5 months.  
Please review the monitoring requirements carefully.**

**2006 CHEMICAL MONITORING ENTRY POINT SCHEDULE**

PWS NAME: Huron Water Treatment Plant PWS TYPE: Community Surface Water

PWS ID: 2201011 **Sample Monitoring Point: EP001**

STU NAME: Huron WTP STU ID: 2253912

Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact Northwest District Office at (419) 352-8461 to review additional monitoring for coliform, monthly operating parameters, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals/Reports	Chemical Name (Code)	Monitoring Requirements	Sample Date
CONSUMER CONFIDENCE REPORT (CCR)		CCR due by July 1, 2006	
INORGANICS	Antimony, total (1074) Barium, total (1010) Beryllium, total (1075) Cadmium, total (1015) Chromium, total (1020) Cyanide, total (1024) Fluoride, total (1025) Mercury, total (1035) Nickel, total (1036) Selenium, total (1045) Thallium, total (1085)	1 Sample between Jan 1 and May 31	
ARSENIC	Arsenic, total (1005)	1 Sample between Jan 1 and May 31	
NITRATE	Nitrate (1040)	1 Sample Monthly	
NITRITE	Nitrite (1041)	Not Required	
RADIOLOGICALS	Alpha, total (4000) Radium-228 (4030)	Not Required	
BROMATE	Bromate (1011)	Not Required	
CHLORINE DIOXIDE	Chlorine dioxide (1008)	Not Required	
CHLORITE	Chlorite (1009)	Not Required	
TOTAL ORGANIC CARBON (TOC)	TOC (2920)	1 Paired Sample Set Monthly*	
VOLATILE ORGANIC CHEMICALS (VOCs)	VOCs	1 Sample between Jan 1 and May 31	
SYNTHETIC ORGANIC CHEMICALS (SOCs)	Alachlor (2051)	1 Sample between Feb 1 - Apr 30 1 Sample May	
	Atrazine (2050) Simazine (2037)	1 Sample June 1 Sample July 1 Sample between Aug 1 - Oct 31 1 Sample between Nov 1 - Jan 31	
<div style="border: 1px solid black; padding: 5px; background-color: #e0e0e0;"> <p><b>ATTENTION:</b> Some monitoring periods have been reduced from 6 months to 5 months. Please review the monitoring requirements carefully.</p> </div>			

\* A paired sample set refers to one source water and one treated water sample. A source water alkalinity is also required at the same time the TOC sample is taken.

**2006 CHEMICAL MONITORING DISTRIBUTION SCHEDULE**

PWS ID: 2201011 PWS Name: Huron Water Treatment Plant

Community Surface Water POPULATION: 7136

Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district representative at Northwest District Office at (419) 352-8461 to review additional monitoring for total coliform, minimum requirements for chemical analysis for your monthly operating reports, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

<b>Chemicals (Code)</b>	<b>Monitoring Requirements</b>	<b>Sample Date</b>
Total Chlorine (1000)	Sample in the distribution system *	
Haloacetic Acids, five (HAA5)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Total Trihalomethanes (TTHM)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Chlorite (1009)	Not Required	

**Disinfectants and Disinfection Byproducts Sampling Information**

TTHM and HAA5 sample(s) should be collected from point(s) in the distribution system where the water age is the oldest. Use the MR00# as the sample monitoring point. If your system is also required to collect TTHM and HAA5 samples from other locations in your distribution system, use the appropriate RD00# as the sample monitoring point. Any questions concerning this schedule or the Disinfectants and Disinfection Byproducts Rule can be directed to Todd Kelleher of the Ohio EPA DDAGW Central Office at (614) 644-2752. Your district office representative is also available to provide assistance.

Multiple wells drawing water from a single aquifer may be considered one treatment plant for determining the number of TTHM and HAA5 samples required, with approval from Ohio EPA.

\* Total chlorine samples are collected in the distribution system at the same time and place as total coliforms are sampled.

\*\* One sample for Chlorite at each of the following locations: near the first customer, at a location representative of the average residence time, and at a location reflecting maximum residence time of the water in the distribution system.

**Lead and Copper Tap Schedule**

**Routine Lead and Copper Tap Monitoring Not Required**

**If a lead or copper action level has been exceeded, additional sampling may be required.**

**2006 CHEMICAL MONITORING ENTRY POINT SCHEDULE**

PWS NAME: Kelleys Island PWS PWS TYPE: Community Surface Water

PWS ID: 2201111 **Sample Monitoring Point: EP001**

STU NAME: Kelleys Island Vlg STU ID: 2253913

Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact Northwest District Office at (419) 352-8461 to review additional monitoring for coliform, monthly operating parameters, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals/Reports	Chemical Name (Code)	Monitoring Requirements	Sample Date
CONSUMER CONFIDENCE REPORT (CCR)		CCR due by July 1, 2006	
INORGANICS	Antimony, total (1074) Barium, total (1010) Beryllium, total (1075) Cadmium, total (1015) Chromium, total (1020) Cyanide, total (1024) Fluoride, total (1025) Mercury, total (1035) Nickel, total (1036) Selenium, total (1045) Thallium, total (1085)	1 Sample between Jan 1 and May 31	
ARSENIC	Arsenic, total (1005)	1 Sample between Jan 1 and May 31	
NITRATE	Nitrate (1040)	1 Sample Monthly	
NITRITE	Nitrite (1041)	Not Required	
RADIOLOGICALS	Alpha, total (4000) Radium-228 (4030)	Not Required	
BROMATE	Bromate (1011)	Not Required	
CHLORINE DIOXIDE	Chlorine dioxide (1008)	Not Required	
CHLORITE	Chlorite (1009)	Not Required	
TOTAL ORGANIC CARBON (TOC)	TOC (2920)	1 Paired Sample Set Monthly*	
VOLATILE ORGANIC CHEMICALS (VOCs)	VOCs	1 Sample between Jan 1 and May 31	
SYNTHETIC ORGANIC CHEMICALS (SOCs)	Alachlor (2051)	1 Sample May	
	Atrazine (2050)	1 Sample June	
	Simazine (2037)	1 Sample July	
		<div style="border: 1px solid black; padding: 5px; background-color: #e0e0e0;"> <b>ATTENTION:</b>                      Some monitoring periods have been reduced from 6 months to 5 months. Please review the monitoring requirements carefully.                 </div>	

\* A paired sample set refers to one source water and one treated water sample. A source water alkalinity is also required at the same time the TOC sample is taken.

**2006 CHEMICAL MONITORING DISTRIBUTION SCHEDULE**

PWS ID: 2201111 PWS Name: Kelleys Island PWS

Community Surface Water POPULATION: 1000

Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district representative at Northwest District Office at (419) 352-8461 to review additional monitoring for total coliform, minimum requirements for chemical analysis for your monthly operating reports, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

<b>Chemicals (Code)</b>	<b>Monitoring Requirements</b>	<b>Sample Date</b>
Total Chlorine (1000)	Sample in the distribution system *	
Haloacetic Acids, five (HAA5)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Total Trihalomethanes (TTHM)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Chlorite (1009)	Not Required	

**Disinfectants and Disinfection Byproducts Sampling Information**

TTHM and HAA5 sample(s) should be collected from point(s) in the distribution system where the water age is the oldest. Use the MR00# as the sample monitoring point. If your system is also required to collect TTHM and HAA5 samples from other locations in your distribution system, use the appropriate RD00# as the sample monitoring point. Any questions concerning this schedule or the Disinfectants and Disinfection Byproducts Rule can be directed to Todd Kelleher of the Ohio EPA DDAGW Central Office at (614) 644-2752. Your district office representative is also available to provide assistance.

Multiple wells drawing water from a single aquifer may be considered one treatment plant for determining the number of TTHM and HAA5 samples required, with approval from Ohio EPA.

\* Total chlorine samples are collected in the distribution system at the same time and place as total coliforms are sampled.

\*\* One sample for Chlorite at each of the following locations: near the first customer, at a location representative of the average residence time, and at a location reflecting maximum residence time of the water in the distribution system.

**Lead and Copper Tap Schedule**

**Routine Lead and Copper Tap Monitoring Not Required**

**If a lead or copper action level has been exceeded, additional sampling may be required.**

**2006 CHEMICAL MONITORING ENTRY POINT SCHEDULE**

PWS NAME: Milan Village PWS PWS TYPE: Community Ground Water

PWS ID: 2201212 **Sample Monitoring Point: EP001**

STU NAME: Milan WTP STU ID: 2253914

Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact Northwest District Office at (419) 352-8461 to review additional monitoring for coliform, monthly operating parameters, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals/Reports	Chemical Name (Code)	Monitoring Requirements	Sample Date
CONSUMER CONFIDENCE REPORT (CCR)		CCR due by July 1, 2006	
INORGANICS	Inorganics	Not Required	
ARSENIC	Arsenic, total (1005)	Not Required	
NITRATE	Nitrate (1040)	1 Sample between Jan 1 and May 31	
NITRITE	Nitrite (1041)	Not Required	
RADIOLOGICALS	Alpha, total (4000) Radium-228 (4030)	Not Required	
BROMATE	Bromate (1011)	Not Required	
CHLORINE DIOXIDE	Chlorine dioxide (1008)	Not Required	
CHLORITE	Chlorite (1009)	Not Required	
VOLATILE ORGANIC CHEMICALS (VOCs)	VOCs	Not Required	
SYNTHETIC ORGANIC CHEMICALS (SOCs)	Diquat (2032) Glyphosate (2034) Lindane (2010) Methoxychlor (2015) Polychlorinated biphenyls (2383)	1 Sample between Apr 1 and Jun 30	
<b>ATTENTION:</b> <b>Some monitoring periods have been reduced from 6 months to 5 months. Please review the monitoring requirements carefully.</b>			

\* A paired sample set refers to one source water and one treated water sample. A source water alkalinity is also required at the same time the TOC sample is taken.

**2006 CHEMICAL MONITORING DISTRIBUTION SCHEDULE**

PWS ID: 2201212 PWS Name: Milan Village PWS

Community Ground Water POPULATION: 1445

Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district representative at Northwest District Office at (419) 352-8461 to review additional monitoring for total coliform, minimum requirements for chemical analysis for your monthly operating reports, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals (Code)	Monitoring Requirements	Sample Date
Total Chlorine (1000)	Sample in the distribution system *	
Haloacetic Acids, five (HAA5)	1 Sample between Jul 1 and Sept 30	
Total Trihalomethanes (TTHM)	1 Sample between Jul 1 and Sept 30	
Chlorite (1009)	Not Required	

**Disinfectants and Disinfection Byproducts Sampling Information**

TTHM and HAA5 sample(s) should be collected from point(s) in the distribution system where the water age is the oldest. Use the MR00# as the sample monitoring point. If your system is also required to collect TTHM and HAA5 samples from other locations in your distribution system, use the appropriate RD00# as the sample monitoring point. Any questions concerning this schedule or the Disinfectants and Disinfection Byproducts Rule can be directed to Todd Kelleher of the Ohio EPA DDAGW Central Office at (614) 644-2752. Your district office representative is also available to provide assistance.

Multiple wells drawing water from a single aquifer may be considered one treatment plant for determining the number of TTHM and HAA5 samples required, with approval from Ohio EPA.

\* Total chlorine samples are collected in the distribution system at the same time and place as total coliforms are sampled.

\*\* One sample for Chlorite at each of the following locations: near the first customer, at a location representative of the average residence time, and at a location reflecting maximum residence time of the water in the distribution system.

**Lead and Copper Monitoring Schedule**

Triennial		
Sampling Period		Report is due to your district office no later than
Start	End	
06/01/2006	09/30/2006	10/10/06

System size (number of people served)	Number of sites (reduced monitoring)
> 100,000	50
10,001 to 100,000	30
3,301 to 10,000	20
501 to 3,300	10
101 to 500	5
< 101	5

The dates and number of samples noted above supercede any previous schedule received from this agency. Copies of EPA Forms 5105, 5106, and 5107 are available on our web site at <http://www.epa.state.oh.us/ddagw/drinkforms.htm> or your district office to use for your next report. If your Lead and Copper monitoring does exceed an action level or if you have any other questions, please contact your district representative at Northwest District Office at (419) 352-8461

**2006 CHEMICAL MONITORING DISTRIBUTION SCHEDULE**

PWS ID: 2201803 PWS Name: Northern Ohio Rural Water - Northwest District

Community Purchased Surface Water POPULATION: 4511

Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district representative at Northwest District Office at (419) 352-8461 to review additional monitoring for total coliform, minimum requirements for chemical analysis for your monthly operating reports, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

<b>Chemicals (Code)</b>	<b>Monitoring Requirements</b>	<b>Sample Date</b>
Total Chlorine (1000)	Sample in the distribution system *	
Haloacetic Acids, five (HAA5)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Total Trihalomethanes (TTHM)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Chlorite (1009)	Not Required	

**Disinfectants and Disinfection Byproducts Sampling Information**

TTHM and HAA5 sample(s) should be collected from point(s) in the distribution system where the water age is the oldest. Use the MR00# as the sample monitoring point. If your system is also required to collect TTHM and HAA5 samples from other locations in your distribution system, use the appropriate RD00# as the sample monitoring point. Any questions concerning this schedule or the Disinfectants and Disinfection Byproducts Rule can be directed to Todd Kelleher of the Ohio EPA DDAGW Central Office at (614) 644-2752. Your district office representative is also available to provide assistance.

Multiple wells drawing water from a single aquifer may be considered one treatment plant for determining the number of TTHM and HAA5 samples required, with approval from Ohio EPA.

\* Total chlorine samples are collected in the distribution system at the same time and place as total coliforms are sampled.

\*\* One sample for Chlorite at each of the following locations: near the first customer, at a location representative of the average residence time, and at a location reflecting maximum residence time of the water in the distribution system.

**Lead and Copper Tap Schedule**

**Routine Lead and Copper Tap Monitoring Not Required**

**If a lead or copper action level has been exceeded, additional sampling may be required.**

---

---

**2006 CHEMICAL MONITORING SCHEDULE**

Parkertown Restaurant

PWS ID: 2234812 **Sample Monitoring Point: EP001**

STU NAME: Parkertown Restaurant STU ID: 2253929

Transient Noncommunity Ground Water

Effective Date: 1/1/06

---

---

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact Northwest District Office at (419) 352-8461 to review additional monitoring for coliform, monthly operating parameters, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

**Chemicals (Code)**

**Monitoring Requirements**

NITRATE (1040)	1 Sample quarterly Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec Sample Date: _____
NITRITE (1041)	Not Required

**Attention: Some monitoring periods have been reduced from 6 months to 5 months.  
Please review the monitoring requirements carefully.**

**2006 CHEMICAL MONITORING ENTRY POINT SCHEDULE**

PWS NAME: Riverview Manor Apartments PWS PWS TYPE: Community Ground Water

PWS ID: 2201312 **Sample Monitoring Point: EP001**

STU NAME: Riverview Manor Apts STU ID: 2253915

Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact Northwest District Office at (419) 352-8461 to review additional monitoring for coliform, monthly operating parameters, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals/Reports	Chemical Name (Code)	Monitoring Requirements	Sample Date
CONSUMER CONFIDENCE REPORT (CCR)		CCR due by July 1, 2006	
INORGANICS	Inorganics	Not Required	
ARSENIC	Arsenic, total (1005)	Not Required	
NITRATE	Nitrate (1040)	1 Sample between Jan 1 and May 31	
NITRITE	Nitrite (1041)	Not Required	
RADIOLOGICALS	Alpha, total (4000) Radium-228 (4030)	Not Required	
BROMATE	Bromate (1011)	Not Required	
CHLORINE DIOXIDE	Chlorine dioxide (1008)	Not Required	
CHLORITE	Chlorite (1009)	Not Required	
VOLATILE ORGANIC CHEMICALS (VOCs)	VOCs	Not Required	
SYNTHETIC ORGANIC CHEMICALS (SOCs)	SOCs	Not Required	
<div style="border: 1px solid black; background-color: #cccccc; padding: 5px; display: inline-block;"> <b>ATTENTION:</b>                      Some monitoring periods have been reduced from 6 months to 5 months. Please review the monitoring requirements carefully.                 </div>			

\* A paired sample set refers to one source water and one treated water sample. A source water alkalinity is also required at the same time the TOC sample is taken.

**2006 CHEMICAL MONITORING DISTRIBUTION SCHEDULE**

PWS ID: 2201312 PWS Name: Riverview Manor Apartments PWS

Community Ground Water POPULATION: 32

Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district representative at Northwest District Office at (419) 352-8461 to review additional monitoring for total coliform, minimum requirements for chemical analysis for your monthly operating reports, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

<b>Chemicals (Code)</b>	<b>Monitoring Requirements</b>	<b>Sample Date</b>
Total Chlorine (1000)	Sample in the distribution system *	
Haloacetic Acids, five (HAA5)	1 Sample between Jul 1 and Sept 30	
Total Trihalomethanes (TTHM)	1 Sample between Jul 1 and Sept 30	
Chlorite (1009)	Not Required	

**Disinfectants and Disinfection Byproducts Sampling Information**

TTHM and HAA5 sample(s) should be collected from point(s) in the distribution system where the water age is the oldest. Use the MR00# as the sample monitoring point. If your system is also required to collect TTHM and HAA5 samples from other locations in your distribution system, use the appropriate RD00# as the sample monitoring point. Any questions concerning this schedule or the Disinfectants and Disinfection Byproducts Rule can be directed to Todd Kelleher of the Ohio EPA DDAGW Central Office at (614) 644-2752. Your district office representative is also available to provide assistance.

Multiple wells drawing water from a single aquifer may be considered one treatment plant for determining the number of TTHM and HAA5 samples required, with approval from Ohio EPA.

\* Total chlorine samples are collected in the distribution system at the same time and place as total coliforms are sampled.

\*\* One sample for Chlorite at each of the following locations: near the first customer, at a location representative of the average residence time, and at a location reflecting maximum residence time of the water in the distribution system.

**Lead and Copper Tap Schedule**

**Routine Lead and Copper Tap Monitoring Not Required**

**If a lead or copper action level has been exceeded, additional sampling may be required.**

**2006 CHEMICAL MONITORING ENTRY POINT SCHEDULE**

PWS NAME: Sandusky Water Treatment Plant PWS TYPE: Community Surface Water

PWS ID: 2201411 **Sample Monitoring Point: EP001**

STU NAME: Sandusky WTP STU ID: 2253916

Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact Northwest District Office at (419) 352-8461 to review additional monitoring for coliform, monthly operating parameters, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals/Reports	Chemical Name (Code)	Monitoring Requirements	Sample Date
CONSUMER CONFIDENCE REPORT (CCR)		CCR due by July 1, 2006	
INORGANICS	Antimony, total (1074) Barium, total (1010) Beryllium, total (1075) Cadmium, total (1015) Chromium, total (1020) Cyanide, total (1024) Fluoride, total (1025) Mercury, total (1035) Nickel, total (1036) Selenium, total (1045) Thallium, total (1085)	1 Sample between Jan 1 and May 31	
ARSENIC	Arsenic, total (1005)	1 Sample between Jan 1 and May 31	
NITRATE	Nitrate (1040)	1 Sample Monthly	
NITRITE	Nitrite (1041)	Not Required	
RADIOLOGICALS	Alpha, total (4000) Radium-228 (4030)	Not Required	
BROMATE	Bromate (1011)	Not Required	
CHLORINE DIOXIDE	Chlorine dioxide (1008)	Not Required	
CHLORITE	Chlorite (1009)	Not Required	
TOTAL ORGANIC CARBON (TOC)	TOC (2920)	1 Paired Sample Set Monthly*	
VOLATILE ORGANIC CHEMICALS (VOCs)	VOCs	1 Sample between Jan 1 and Mar 31	
SYNTHETIC ORGANIC CHEMICALS (SOCs)	Alachlor (2051)	1 Sample May	
	Atrazine (2050)	1 Sample June	
	Simazine (2037)	1 Sample July	
		<div style="border: 1px solid black; padding: 5px; background-color: #e0e0e0;"> <b>ATTENTION:</b>                      Some monitoring periods have been reduced from 6 months to 5 months. Please review the monitoring requirements carefully.                 </div>	

\* A paired sample set refers to one source water and one treated water sample. A source water alkalinity is also required at the same time the TOC sample is taken.

**2006 CHEMICAL MONITORING DISTRIBUTION SCHEDULE**  
PWS ID: 2201411 PWS Name: Sandusky Water Treatment Plant  
Community Surface Water POPULATION: 27844  
Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district representative at Northwest District Office at (419) 352-8461 to review additional monitoring for total coliform, minimum requirements for chemical analysis for your monthly operating reports, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals (Code)	Monitoring Requirements	Sample Date
Total Chlorine (1000)	Sample in the distribution system *	
Haloacetic Acids, five (HAA5)	4 Samples each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Total Trihalomethanes (TTHM)	4 Samples each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Chlorite (1009)	Not Required	

**Disinfectants and Disinfection Byproducts Sampling Information**

TTHM and HAA5 sample(s) should be collected from point(s) in the distribution system where the water age is the oldest. Use the MR00# as the sample monitoring point. If your system is also required to collect TTHM and HAA5 samples from other locations in your distribution system, use the appropriate RD00# as the sample monitoring point. Any questions concerning this schedule or the Disinfectants and Disinfection Byproducts Rule can be directed to Todd Kelleher of the Ohio EPA DDAGW Central Office at (614) 644-2752. Your district office representative is also available to provide assistance.

Multiple wells drawing water from a single aquifer may be considered one treatment plant for determining the number of TTHM and HAA5 samples required, with approval from Ohio EPA.

\* Total chlorine samples are collected in the distribution system at the same time and place as total coliforms are sampled.

\*\* One sample for Chlorite at each of the following locations: near the first customer, at a location representative of the average residence time, and at a location reflecting maximum residence time of the water in the distribution system.

**Lead and Copper Monitoring Schedule**

Triennial		
Sampling Period		Report is due to your district office no later than
Start	End	
06/01/2006	09/30/2006	10/10/06

System size (number of people served)	Number of sites (reduced monitoring)
> 100,000	50
10,001 to 100,000	30
3,301 to 10,000	20
501 to 3,300	10
101 to 500	5
< 101	5

The dates and number of samples noted above supercede any previous schedule received from this agency. Copies of EPA Forms 5105, 5106, and 5107 are available on our web site at <http://www.epa.state.oh.us/ddagw/drinkforms.htm> or your district office to use for your next report. If your Lead and Copper monitoring does exceed an action level or if you have any other questions, please contact your district representative at Northwest District Office at (419) 352-8461

**2006 CHEMICAL MONITORING ENTRY POINT SCHEDULE**

PWS NAME: Vermilion PWS PWS TYPE: Community Surface Water

PWS ID: 2201511 **Sample Monitoring Point: EP001**

STU NAME: Vermilion WTP STU ID: 2253917

Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact Northwest District Office at (419) 352-8461 to review additional monitoring for coliform, monthly operating parameters, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals/Reports	Chemical Name (Code)	Monitoring Requirements	Sample Date
CONSUMER CONFIDENCE REPORT (CCR)		CCR due by July 1, 2006	
INORGANICS	Antimony, total (1074) Barium, total (1010) Beryllium, total (1075) Cadmium, total (1015) Chromium, total (1020) Cyanide, total (1024) Fluoride, total (1025) Mercury, total (1035) Nickel, total (1036) Selenium, total (1045) Thallium, total (1085)	1 Sample between Jan 1 and May 31	
ARSENIC	Arsenic, total (1005)	1 Sample between Jan 1 and May 31	
NITRATE	Nitrate (1040)	1 Sample Monthly	
NITRITE	Nitrite (1041)	Not Required	
RADIOLOGICALS	Alpha, total (4000) Radium-228 (4030)	Not Required	
BROMATE	Bromate (1011)	Not Required	
CHLORINE DIOXIDE	Chlorine dioxide (1008)	Not Required	
CHLORITE	Chlorite (1009)	Not Required	
TOTAL ORGANIC CARBON (TOC)	TOC (2920)	1 Paired Sample Set Monthly*	
VOLATILE ORGANIC CHEMICALS (VOCs)	VOCs	1 Sample between Apr 1 and Jun 30	
SYNTHETIC ORGANIC CHEMICALS (SOCs)	Alachlor (2051) Atrazine (2050) Simazine (2037)	1 Sample between Feb 1 - Apr 30 1 Sample May 1 Sample June 1 Sample July 1 Sample between Aug 1 - Oct 31 1 Sample between Nov 1 - Jan 31	
<div style="border: 1px solid black; padding: 5px; background-color: #e0e0e0;"> <p><b>ATTENTION:</b> Some monitoring periods have been reduced from 6 months to 5 months. Please review the monitoring requirements carefully.</p> </div>			

\* A paired sample set refers to one source water and one treated water sample. A source water alkalinity is also required at the same time the TOC sample is taken.

**2006 CHEMICAL MONITORING DISTRIBUTION SCHEDULE**

PWS ID: 2201511 PWS Name: Vermilion PWS  
 Community Surface Water POPULATION: 10927  
 Effective Date: 1/1/06

**THIS SCHEDULE DOES NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district representative at Northwest District Office at (419) 352-8461 to review additional monitoring for total coliform, minimum requirements for chemical analysis for your monthly operating reports, and/or other monitoring requirements not included on this schedule. For water emergencies that occur after hours, please call 800-282-9378

Chemicals (Code)	Monitoring Requirements	Sample Date
Total Chlorine (1000)	Sample in the distribution system *	
Haloacetic Acids, five (HAA5)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Total Trihalomethanes (TTHM)	1 Sample each quarter (Jan-Mar, Apr-Jun, Jul-Sep, Oct-Dec)	
Chlorite (1009)	Not Required	

**Disinfectants and Disinfection Byproducts Sampling Information**

TTHM and HAA5 sample(s) should be collected from point(s) in the distribution system where the water age is the oldest. Use the MR00# as the sample monitoring point. If your system is also required to collect TTHM and HAA5 samples from other locations in your distribution system, use the appropriate RD00# as the sample monitoring point. Any questions concerning this schedule or the Disinfectants and Disinfection Byproducts Rule can be directed to Todd Kelleher of the Ohio EPA DDAGW Central Office at (614) 644-2752. Your district office representative is also available to provide assistance.

Multiple wells drawing water from a single aquifer may be considered one treatment plant for determining the number of TTHM and HAA5 samples required, with approval from Ohio EPA.

\* Total chlorine samples are collected in the distribution system at the same time and place as total coliforms are sampled.

\*\* One sample for Chlorite at each of the following locations: near the first customer, at a location representative of the average residence time, and at a location reflecting maximum residence time of the water in the distribution system.

**Lead and Copper Monitoring Schedule**

Triennial		
Sampling Period		Report is due to your district office no later than
Start	End	
06/01/2006	09/30/2006	10/10/06

System size (number of people served)	Number of sites (reduced monitoring)
> 100,000	50
10,001 to 100,000	30
3,301 to 10,000	20
501 to 3,300	10
101 to 500	5
< 101	5

The dates and number of samples noted above supercede any previous schedule received from this agency. Copies of EPA Forms 5105, 5106, and 5107 are available on our web site at <http://www.epa.state.oh.us/ddagw/drinkforms.htm> or your district office to use for your next report. If your Lead and Copper monitoring does exceed an action level or if you have any other questions, please contact your district representative at Northwest District Office at (419) 352-8461