



# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570042

System Type: Community

PWS Name: BAGDAD-GARCON POINT WATER SYSTEM

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements.* Please review the monitoring information below and contact our office with any questions.

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	Sample at <u>each</u> Point of Entry to the distribution
		Primary Inorganics	Triennially	2026	
		Secondary Contaminants	Triennially	2026	
		Volatile Organics (VOCs)	Triennially	2026	
		Radionuclides	Gross Alpha	2026	
			Rad 226 & 228	2029	
		Asbestos	Every 9 years	2029	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Synthetic Organics (SOCs)	Triennially	2026	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a> )
		Stage 2 Disinfection Byproducts (S2 DBPs)	Annually	July 2025 at 268 S. GARCON POINT ROAD for TTHMs and HAA5s**	
		Lead and Copper (tap samples)	Triennially	Jun-Sep 2026	Sample at pre-approved sample plan sites; Number of sites required: 20

\*Submit *Asbestos Plan or Asbestos Free Certification* and *SOC Waiver Requests* by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not

approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

### **Important Reminders:**

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. Do not rely on the laboratory to submit monitoring results to the Department.



# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570064

System Type: Community

PWS Name: BERRYDALE WATER SYSTEM

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements.* Please review the monitoring information below and contact our office with any questions.

### Chemical Monitoring

Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	Sample at <u>each</u> Point of Entry to the distribution
		Primary Inorganics	Triennially	2027	
		Secondary Contaminants	Triennially	2027	
		Volatile Organics (VOCs)	Triennially	2027	
		Radionuclides	Gross Alpha	2027-Wells 3, 4	
				2030-Wells 2	
			Rad 226 & 228	2027-Wells 2, 3, 4	
		Asbestos	Every 9 years	2030	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Synthetic Organics (SOCs)	Triennially	2027	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a> *)
		Stage 2 Disinfection Byproducts (S2 DBPs)	Annually	July 2025 at UP THE CREEK STORE, 9857 HWY 87 N for TTHMs and HAA5s**	
		Lead and Copper (tap samples)	Triennially	Jun-Sep 2027	Sample at pre-approved sample plan sites; Number of sites required: 10

\*Submit ***Asbestos Plan or Asbestos Free Certification*** and ***SOC Waiver Requests*** by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

### ***Important Reminders:***

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. Do not rely on the laboratory to submit monitoring results to the Department.



# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570074

System Type: NTNC

PWS Name: BLACKWATER FORESTRY HEADQUARTERS

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements.* Please review the monitoring information below and contact our office with any questions.

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	Sample at <u>each</u> Point of Entry to the distribution
		Primary Inorganics	Triennially	2025	
		Volatile Organics (VOCs)	Triennially	2025	
		Asbestos	Every 9 years	2031	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Synthetic Organics (SOCs)	Triennially	2025	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a> )
		VOCs -Total Xylenes & Ethylbenzene	Annual	2 <sup>nd</sup> quarter 2025	
		Stage 2 Disinfection Byproducts (S2 DBPs)	Triennially	September 2025 at KRUL LAKE (CAMPSITE #1) for TTHMs and HAA5s**	
		Lead and Copper (tap samples)	Annually	Jun-Sep 2025	Sample at pre-approved sample plan sites; Number of sites required: 5

\*Submit **Asbestos Plan or Asbestos Free Certification** and **SOC Waiver Requests** by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

### **Important Reminders:**

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. **Do not rely on the laboratory to submit monitoring results to the Department.**





# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570140

System Type: Community

PWS Name: CHUMUCKLA WATER SYSTEM INC.

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements.* Please review the monitoring information below and contact our office with any questions.

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	Sample at <u>each</u> Point of Entry to the distribution
		Primary Inorganics	Triennially	2026	
		Secondary Contaminants	Triennially	2026	
		Volatile Organics (VOCs)	Triennially	2026	
		Radionuclides	Gross Alpha	2026-Well 3	
				2032-Well 2, 4	
			Rad 226 & 228	2026-Well 3	
				2032-Well 2, 4	
		Asbestos	Every 9 years	2029	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Synthetic Organics (SOCs)	Triennially	2026	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a> )
		Stage 2 Disinfection Byproducts (S2 DBPs)	Annually	July 2025 at 6625 CHUMUCKLA HWY for TTHMs and HAA5s**	
		Lead and Copper (tap samples)	Triennially	Jun-Sep 2026	Sample at pre-approved sample plan sites; Number of sites required: 20

\*Submit ***Asbestos Plan or Asbestos Free Certification*** and ***SOC Waiver Requests*** by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

### **Important Reminders:**

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- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
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- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. **Do not rely on the laboratory to submit monitoring results to the Department.**





# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570146

System Type: Community

PWS Name: MILTON CITY OF WATER SYSTEM

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements.* Please review the monitoring information below and contact our office with any questions.

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	Sample at <u>each</u> Point of Entry to the distribution
		Primary Inorganics	Triennially	2026	
		Secondary Contaminants	Triennially	2026	
		Volatile Organics (VOCs)	Triennially	2026	
		Radionuclides	9 years	2026	
		Asbestos	Every 9 years	2029	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Synthetic Organics (SOCs)	Triennially	2026	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a> )
		Stage 2 Disinfection Byproducts (S2 DBPs)	Annually	July 2025 at TR JACKSON SCHOOL 4950 JACKSON ST BERRYHILL SCHOOL 4900 BERRYHILL RD for TTHMs and HAA5s**	
		Lead and Copper (tap samples)	Triennially	Jun-Sep 2027	Sample at pre-approved sample plan sites; Number of sites required: 30

\*Submit *Asbestos Plan or Asbestos Free Certification* and *SOC Waiver Requests* by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not

approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

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- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. Do not rely on the laboratory to submit monitoring results to the Department.



# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570232

System Type: Community

PWS Name: EAST MILTON WATER SYSTEM

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

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Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	Sample at <u>each</u> Point of Entry to the distribution
		Primary Inorganics	Triennially	2026	
		Secondary Contaminants	Triennially	2026	
		Volatile Organics (VOCs)	Triennially	2026	
		Radionuclides	Gross Alpha	2026-Wells 1, 3, 6	
				2032-Wells 2, 4, 5	
			Rad 226 & 228	2026-Wells 2, 3, 5, 6	
				2032-Wells 1, 4	
		Asbestos	Every 9 years	2029	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Synthetic Organics (SOCs)	Triennially	2026	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a> )
		Stage 2 Disinfection Byproducts (S2 DBPs)	Annually	1st Week of September 2025 at 73 HWY 90 E 5810 S. A. JONES RD. for TTHMs and HAA5s**	

		Lead and Copper (tap samples)	Triennially	Jun-Sep 2026	Sample at pre-approved sample plan sites; Number of sites required: 30
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\*Submit *Asbestos Plan or Asbestos Free Certification* and *SOC Waiver Requests* by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

### **Important Reminders:**

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. Do not rely on the laboratory to submit monitoring results to the Department.



# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570316

System Type: Community

PWS Name: GULF BREEZE REGIONAL WATER DEPARTMENT

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements.* Please review the monitoring information below and contact our office with any questions.

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Asbestos	Every 9 years	2029	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Stage 2 Disinfection Byproducts (S2 DBPs)	Annually	July 2025 at L1 - 510 DEER POINT DRIVE L3 - 1277 GREENVIEW LANE	
		Lead and Copper (tap samples)	Triennially	Jun-Sep 2026	Sample at pre-approved sample plan sites; Number of sites required: 30

\*Submit *Asbestos Plan or Asbestos Free Certification* and *SOC Waiver Requests* by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### Bacteriological Monitoring

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.

- Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
- Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

***Important Reminders:***

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. **Do not rely on the laboratory to submit monitoring results to the Department.**





# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570349

System Type: Community

PWS Name: HOLLEY-NAVARRE WATER SYSTEM

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements.* Please review the monitoring information below and contact our office with any questions.

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	Sample at <u>each</u> Point of Entry to the distribution
		Primary Inorganics	Triennially	2026	
		Sodium-Well 4 and 4&5	Quarterly	2025	
		Secondary Contaminants	Triennially	2026	
		Volatile Organics (VOCs)	Triennially	2026	
		Radionuclides	Gross Alpha	2026	
			Rad 226 & 228	2026-Wells 2, 3, 4/5	
				2032-Well 1	
		Asbestos	Every 9 years	2029	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Synthetic Organics (SOCs)	Triennially	2026	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a> )
		Stage 2 Disinfection Byproducts (S2 DBPs)	Quarterly	2nd Week of March, June, October, & December 2025 at L1 - TIDEWATER DR L4 - FERN ST L2 - ROSEWOOD DR L3 - BURTON CIR for TTHMs and HAA5s**	
		Lead and Copper (tap samples)	Triennially	Jun-Sep 2026	Sample at pre-approved sample plan sites; Number of sites required: 30

\*Submit ***Asbestos Plan or Asbestos Free Certification*** and ***SOC Waiver Requests*** by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

### **Important Reminders:**

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. **Do not rely on the laboratory to submit monitoring results to the Department.**



# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570384

System Type: Community

PWS Name: JAY TOWN OF - UTILITIES DEPT.

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements.* Please review the monitoring information below and contact our office with any questions.

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Quarterly	1st Quarter 2025	Sample at <u>each</u> Point of Entry to the distribution
		Primary Inorganics	Triennially	2027	
		Secondary Contaminants	Triennially	2027	
		Volatile Organics (VOCs)	Triennially	2027	
		Radionuclides	Gross Alpha	2027	
			Rad 226 & 228	2027	
		Asbestos	Every 9 years	2030	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		<b>Dieldrin</b>	Quarterly	2025	
		Synthetic Organics (SOCs)	Triennially	2027	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a> )
		<b>Ethylene dibromide (EDB)</b>	Annually	4th QTR 2025	
		Stage 2 Disinfection	Annually	July 2025 at 13551 HWY 89/ BAXLEY'S WELDING (FLUSH STAND)	

		Byproducts (S2 DBPs)		for TTHMs and HAA5s**	
		Lead and Copper (tap samples)	Triennially	Jun-Sep 2027	Sample at pre-approved sample plan sites; Number of sites required: 10

\*Submit *Asbestos Plan or Asbestos Free Certification* and *SOC Waiver Requests* by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

### **Important Reminders:**

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. **Do not rely on the laboratory to submit monitoring results to the Department.**



# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570470

System Type: Community

PWS Name: MIDWAY WATER SYSTEM INC.

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements.* Please review the monitoring information below and contact our office with any questions.

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	Sample at <u>each</u> Point of Entry to the distribution
		Primary Inorganics	Triennially	2026	
		Secondary Contaminants	Triennially	2026	
		Volatile Organics (VOCs)	Triennially	2026	
		Radionuclides	Gross Alpha & Rad 226/228	2026-Wells 2, 4	
				2029- Well 1	
		Asbestos	Every 9 years	2029	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Synthetic Organics (SOCs)	Triennially	2026	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a> )
		Stage 2 Disinfection Byproducts (S2 DBPs)	Quarterly	January, April, July, & October 2025 at 1241 Lamb Dr. Hwy 98 & Reservation Rd 3234 Bay St Reservation Rd for TTHMs and HAA5s**	
		Lead and Copper (tap samples)	Triennially	Jun-Sep 2026	Sample at pre-approved sample plan sites; Number of sites required: 30

\*Submit ***Asbestos Plan or Asbestos Free Certification*** and ***SOC Waiver Requests*** by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

### ***Important Reminders:***

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. **Do not rely on the laboratory to submit monitoring results to the Department.**





# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570479

System Type: Community

PWS Name: MOORE CREEK MOUNT CARMEL UTILITIES

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements.* Please review the monitoring information below and contact our office with any questions.

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	Sample at <u>each</u> Point of Entry to the distribution
		Nitrate	Quarterly	2025 - Well 1	
		Dieldrin	Quarterly	2025 - Well 1	
		Primary Inorganics	Triennially	2026	
		Secondary Contaminants	Triennially	2026	
		Volatile Organics (VOCs)	Triennially	2026	
		Radionuclides	Gross Alpha	2029-Wells 1, 3	
				2032 - Well 4	
			Rad 226 & 228	2026-Well 1	
				2029-Wells 3, 4	
		Asbestos	Every 9 years	2029	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Synthetic Organics (SOCs)	Triennially	2026	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a>
		Di(2-ethylhexyl) phthalate (DEHP)	Annually	1Q2025 - Well 1	
		Stage 2 Disinfection	Annually	September 2025 at GREENWOOD ROAD (FLUSH STAND) for TTHMs and HAA5s**	

		Byproducts (S2 DBPs)			
		Lead and Copper (tap samples)	Triennially	Jun-Sep 2027	Sample at pre-approved sample plan sites; Number of sites required: 20

\*Submit *Asbestos Plan or Asbestos Free Certification* and *SOC Waiver Requests* by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

### **Important Reminders:**

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. **Do not rely on the laboratory to submit monitoring results to the Department.**



# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570489

System Type: Community

PWS Name: NAS WHITING FIELD

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements.* Please review the monitoring information below and contact our office with any questions.

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	Sample at <u>each</u> Point of Entry to the distribution
		Primary Inorganics	Triennially	2027	
		Secondary Contaminants	Triennially	2027	
		Volatile Organics (VOCs)	Quarterly	2025	
		Radionuclides	9 years	2027	
		Asbestos	Every 9 years	2030	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Synthetic Organics (SOCs)	Triennially	2027	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a> )
		Stage 2 Disinfection Byproducts (S2 DBPs)	Annually	August 2025 at BUILDING 2895 for TTHMs and HAA5s**	
		Lead and Copper (tap samples)	Triennially	Jun-Sep 2025	Sample at pre-approved sample plan sites; Number of sites required: 10

\*Submit *Asbestos Plan or Asbestos Free Certification* and *SOC Waiver Requests* by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

### **Important Reminders:**

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. **Do not rely on the laboratory to submit monitoring results to the Department.**



# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570540

System Type: Community

PWS Name: POINT BAKER WATER SYSTEM INC.

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements. Please review the monitoring information below and contact our office with any questions.*

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	Sample at <u>each</u> Point of Entry to the distribution
		Primary Inorganics	Triennially	2026	
		Secondary Contaminants	Triennially	2026	
		Volatile Organics (VOCs)	Triennially	2026	
		Radionuclides	Gross Alpha	2026-Wells 1, 3, 6	
				2029-Wells 5, 7	
			Rad 226 & 228	2026-Wells 3, 6	
				2029-Well 5, 7	
				2032-Wells 1	
		Asbestos	Every 9 years	2029	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Synthetic Organics (SOCs)	Triennially	2026	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a> )
		Ethylene dibromide	Quarterly	2025 - Well 1	100% Effluent (GAC)
		Stage 2 Disinfection Byproducts (S2 DBPs)	Annually	July 2025 at HOPEWELL CHURCH ROAD (FLUSH HYDRANT) End of Wesdon Ct (Flush Hydrant) for TTHMs and HAA5s**	

		Lead and Copper (tap samples)	Triennially	Jun-Sep 2025	Sample at pre-approved sample plan sites; Number of sites required: 30
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\*Submit ***Asbestos Plan or Asbestos Free Certification*** and ***SOC Waiver Requests*** by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

### **Important Reminders:**

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. **Do not rely on the laboratory to submit monitoring results to the Department.**





# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570671

System Type: Community

PWS Name: PACE WATER SYSTEM INC.

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements. Please review the monitoring information below and contact our office with any questions.*

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	Sample at <u>each</u> Point of Entry to the distribution
		Primary Inorganics	Triennially	2026	
		Secondary Contaminants	Triennially	2026	
		Volatile (VOCs) Organics	Triennially	2026	
		Xylene	Annually	Well 7 - 3rd Qtr 2025	
		Radionuclides	Gross Alpha	2026	
			Rad 226 & 228	2026 - All other Wells	
				2029 - Well 4	
				2032 - Well 8	
		Asbestos	Every 9 years	2029	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Synthetic Organics (SOCs)	Triennially	2026	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a> )
		Stage 2 Disinfection Byproducts (S2 DBPs)	Annually	July 2025 at 5992 MOORS OAK DR 3317 INDIAN HILLS DR for TTHMs and HAA5s**	
		Lead and Copper (tap samples)	Triennially	Jun-Sep 2026	Sample at pre-approved sample plan sites; Number of sites required: 30

\*Submit ***Asbestos Plan or Asbestos Free Certification*** and ***SOC Waiver Requests*** by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

### ***Important Reminders:***

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. **Do not rely on the laboratory to submit monitoring results to the Department.**



# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570874

System Type: Community

PWS Name: NAVARRE BEACH WATER SYSTEM

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements.* Please review the monitoring information below and contact our office with any questions.

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	Sample at <u>each</u> Point of Entry to the distribution
		Primary Inorganics	Triennially	2026	
		<b>Sodium</b>	Quarterly	2025	
		Secondary Contaminants	Triennially	2026	
		Volatile Organics (VOCs)	Triennially	2026	
		Radionuclides	Gross Alpha	2026	
			Rad 226 & 228	2029-Tank 2	
				2032-Tank 3	
		Asbestos	Every 9 years	2029	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Synthetic Organics (SOCs)	Triennially	2026	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a> )
		Stage 2 Disinfection Byproducts (S2 DBPs)	Annually	August 2025 at SAILMAKER COVE LIFT STATION for TTHMs and HAA5s**	

		Lead and Copper (tap samples)	Triennially	Jun-Sep 2026	Sample at pre-approved sample plan sites; Number of sites required: 20
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\*Submit *Asbestos Plan or Asbestos Free Certification* and *SOC Waiver Requests* by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

**\*\*Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

### **Important Reminders:**

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. **Do not rely on the laboratory to submit monitoring results to the Department.**



# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570875

System Type: NTNC

PWS Name: CHOCTAW FIELD

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements.* Please review the monitoring information below and contact our office with any questions.

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	Sample at <u>each</u> Point of Entry to the distribution
		Primary Inorganics	Triennially	2025	
		Volatile Organics (VOCs)	Triennially	2025	
		Asbestos	Every 9 years	2031	Sample within distribution or certification if no asbestos pipes within the system, use <a href="#">Form 62-555.900(10)</a> for Asbestos Free Certification or Asbestos Sampling Plan*
		Synthetic Organics (SOCs)	Triennially	2025	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a>
		Stage 2 Disinfection Byproducts (S2 DBPs)	Triennially	August 2025 at BUILDING 2253 for TTHMs and HAA5s**	
		Lead and Copper (tap samples)	Triennially	Jun-Sep 2025	Sample at pre-approved sample plan sites; Number of sites required: 5

\*Submit *Asbestos Plan or Asbestos Free Certification* and *SOC Waiver Requests* by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

\*\***Note on DBPs:** TTHMs = Total Trihalomethanes and HAA5s = Haloacetic Acids. Locations and timeframes above are based on the current approved sampling plan. Plans must specify the month of sampling for annual or triennial monitoring

and the week of sampling for quarter monitoring (i.e. 1<sup>st</sup> week of 2<sup>nd</sup> month). An updated plan will be required if monitoring frequency is adjusted. Any plan changes must be submitted and approved by the Department *prior* to sampling.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### **Bacteriological Monitoring**

- Required per Rules 62-550.310, 62-550.828, and 62-550.830, Fla. Admin. Code.
- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Distribution samples must be collected under the Revised Total Coliform Rule, and a disinfection residual reading must be recorded along with each one.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- The minimum number of distribution samples is based on population and available in 141.857 Code of Federal Regulations, available at [CFR Subpart Y - Revised Total Coliform Rule](#). If current, your bacteriological sampling plan should specify the same number.
- If you suspect that your bacteriological sampling plan is out of date, contact us.
- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

### ***Important Reminders:***

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance. Samples for DBPs and Lead and Copper Tap Sampling must be taken in accordance with the approved plans to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. Do not rely on the laboratory to submit monitoring results to the Department.





# FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Northwest District, 160 West Government St., Suite 308, Pensacola, FL 32502

PWS ID: 1570886

System Type: Transient NonCommunity

PWS Name: FAIRPOINT UTILITY SYSTEM

## 2025 Drinking Water Chemical Monitoring Requirements

This below table summarizes the current monitoring requirements for the above facility and is subject to change. Monitoring requirements can be found under [Rule 62-550 of the Florida Administrative Code](#) (Fla. Admin. Code). We encourage you to use the below tables to assist in scheduling and tracking your sampling events.

*It is ultimately the responsibility of the facility owners to ensure all monitoring is completed and results are submitted timely to the Department. This information is a good faith assessment of the monitoring requirements for your system and we have sought to provide accurate information. The requirements listed are general monitoring requirements and do not supersede more stringent monitoring requirements that may have been imposed by this office. Any errors below do not exempt your system from state or federal monitoring requirements.* Please review the monitoring information below and contact our office with any questions.

Chemical Monitoring					
Date Scheduled	Date Sampled	Contaminant	Frequency	Next Due	Location & Comments
		Nitrate & Nitrite	Annually	2025	
		Primary Inorganics	Triennially	2026	Sample at <u>each</u> Point of Entry to the distribution
		Secondary Contaminants	Triennially	2026	
		Volatile Organics (VOCs)	Triennially	2026	
		Radionuclides	Gross Alpha	2026 - FP1, 3A, 3B, 4, 5 2029 - FP6 2032 - FP7	
			Rad 226 & 228	2026 - FP3B 2029 - FP1, 3A, 4, 5, 7 2032 - FP6	
		Synthetic Organics (SOCs)	Triennially	2026	Sample at <u>each</u> Point of Entry to the distribution (Population >3,300 must take 2 quarterly samples at least 60 days apart. Systems may apply for a waiver using <a href="#">Form 62-560.545(2)</a> )

\*Submit **SOC Waiver Requests** by **October 31<sup>st</sup>** to allow time for Department review. Form submittal does not automatically waive sampling, which will be required if the request is not approved.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code.

### Bacteriological Monitoring

- Community and NTNC Public Water Systems must sample during each month.
  - A raw (pre-treatment,) sample from each active well must be collected under the Ground Water Rule.
  - Sampling should be taken in accordance with your approved Bacteriological Sampling Plan locations when possible.
- If you suspect that your bacteriological sampling plan is out of date, contact us.

- Contact our office immediately and consult with us if the reporting form indicates a positive result or presence of E. coli bacteria. If Total Coliform is detected, you are encouraged to inform us and discuss how to proceed. The presence of either is typically shown as “P” in the appropriate column on the form.

When you receive results from the laboratory, **review the report immediately** to verify the information is complete, verify all contaminants were analyzed, and results are below levels requiring additional monitoring under 62-550, Fla. Admin. Code

***Important Reminders:***

- Failure to sample in accordance with rule requirements may result in enforcement action.
- Please take samples early in the monitoring period to allow for possible lab delays and unforeseen events.
- All samples must be taken during the required monitoring period and from the correct location(s) to be accepted for compliance.
- Chemical Reports must follow the required format to be accepted for compliance, which includes system cover page, lab cover page, chains of custody, results page, and lab certification pages. A copy of the format is available at: <https://floridadep.gov/water/source-drinking-water/forms/62-550730-format-be-used-reporting-all-drinking-water-chemical>.
- Reports are due to the Department *within 10 days* following the end of sample period or following your receipt of the laboratory report, whichever time is less. We recommend submitting reports as soon as available. Do not rely on the laboratory to submit monitoring results to the Department. Click [here](#) for a contact list of Department personnel.