

Wisconsin Department of Natural Resources
Drinking Water System
Routine Monitoring Requirements
Period: 01/01/2026 to 12/31/2026

Subject to change -- based on information provided to DNR as of 06/16/2026

If any of the following information has changed, please contact your DNR representative with any corrections:

DURGIN, CHRISTOPHER - WATER SUPPLY ENGINEER MILWAUKEE, WI 53233

Phone: (414) 389-7356 Email: CHRISTOPHER.DURGIN@WISCONSIN.GOV

System Name: **ROBERT WILLIAM PARK WATER ASSOCIATION INC** PWS ID#: **24105895** Population: 1,065

Sampler:

MUNICIPAL WELL & PUMP DARWIN BUCK SCHULZ

Owner:

MUELLER, THOMAS - RWPWA PRESIDENT

The following is a table of the routine monitoring required for this water system (additional monitoring may be required based on results of this monitoring). Each row represents a DNR monitoring requirement. Failure to complete a requirement may result in a monitoring violation. Please make sure that you are using the correct lab sheet for each sample, based on the correct time period, sample location and sample group.

Completed?	Monitoring Period	Sample Source	Sample Group	# of samples	# of contams
COMPLETE	JANUARY	Distribution	Coliform Bacteria	2	1
COMPLETE	JANUARY - MARCH	1 Raw	Coliform Bacteria	1	1
COMPLETE	JANUARY - MARCH	2 Raw	Coliform Bacteria	1	1
COMPLETE	JANUARY - SEPTEMBER	EP 1	Nitrate	1	1
COMPLETE	JANUARY - SEPTEMBER	EP 2	Nitrate	1	1
COMPLETE	FEBRUARY	Distribution	Coliform Bacteria	2	1
COMPLETE	MARCH	Distribution	Coliform Bacteria	2	1
COMPLETE	APRIL	Distribution	Coliform Bacteria	2	1
COMPLETE	APRIL - JUNE	1 Raw	Coliform Bacteria	1	1
COMPLETE	APRIL - JUNE	2 Raw	Coliform Bacteria	1	1
COMPLETE	MAY	Distribution	Coliform Bacteria	2	1
	JUNE	Distribution	Coliform Bacteria	2	1
	JULY	Distribution	Coliform Bacteria	2	1
	JULY - SEPTEMBER	1 Raw	Coliform Bacteria	1	1
	JULY - SEPTEMBER	2 Raw	Coliform Bacteria	1	1
	JULY - SEPTEMBER	Distribution	Disinfection Byproducts (TTHM, HAA5)	1	11
	AUGUST	Distribution	Coliform Bacteria	2	1
	SEPTEMBER	Distribution	Coliform Bacteria	2	1
	OCTOBER	Distribution	Coliform Bacteria	2	1
	OCTOBER	EP 1	Per/Poly-Fluoroalkyls (PFAS)	1	6
	OCTOBER	EP 2	Per/Poly-Fluoroalkyls (PFAS)	1	6
	OCTOBER - DECEMBER	1 Raw	Coliform Bacteria	1	1
	OCTOBER - DECEMBER	2 Raw	Coliform Bacteria	1	1
	NOVEMBER	Distribution	Coliform Bacteria	2	1
	DECEMBER	Distribution	Coliform Bacteria	2	1

Waivers:

Asbestos (Inorganic Report Form)	1	Waiver issued - No sampling required during calendar year 2026
Asbestos (Inorganic Report Form)	2	Waiver issued - No sampling required during calendar year 2026
Benzo(A)Pyrene (Synthetic Form)	1	Waiver issued - No sampling required during calendar year 2026
Benzo(A)Pyrene (Synthetic Form)	2	Waiver issued - No sampling required during calendar year 2026
Cyanide (Inorganic Report Form)	1	Waiver issued - No sampling required during calendar year 2026
Cyanide (Inorganic Report Form)	2	Waiver issued - No sampling required during calendar year 2026
Dioxin (Synthetic Report Form)	1	Waiver issued - No sampling required during calendar year 2026
Dioxin (Synthetic Report Form)	2	Waiver issued - No sampling required during calendar year 2026
EDB/DBCP (Synthetic Report Form)	1	Waiver issued - No sampling required during calendar year 2026
EDB/DBCP (Synthetic Report Form)	2	Waiver issued - No sampling required during calendar year 2026
Industrial Chemicals (Synthetic Form)	1	Waiver issued - No sampling required during calendar year 2026

Industrial Chemicals (Synthetic Form)	2	Waiver issued - No sampling required during calendar year 2026
Synthetic Organics - Pop < 10000	1	Waiver issued - No sampling required during calendar year 2026
Synthetic Organics - Pop < 10000	2	Waiver issued - No sampling required during calendar year 2026

CCR Requirements: By July 1 of each year, your system must prepare and distribute a Consumer Confidence Report for the previous calendar year. You must also complete a CCR Certification form and send it to the DNR with a copy of your CCR by July 1st. Instructions and a template for preparing a CCR are available at: <http://dnr.wi.gov/topic/DrinkingWater/CCR.html>

RWPWA
PO Box 361
Butler, WI 53007



Dear new Homeowners,

Since 1955

You live in the Robert William Park subdivision in the city of Milwaukee, with water service provided by the Robert William Park Water Association. By purchasing a property in the Robert William Park subdivision, you are a member of the Association and part owner of the water system.

The Robert William Park subdivision and its water system were built in 1955. We are the only privately owned well water system in the city of Milwaukee. The subdivision consists of 342 households on 324 lots and is bordered by 103rd Street, 107th Street, Silver Spring Drive and Villard Avenue. Houses in this subdivision have no water meters and water usage is free. Each household in the subdivision pays a yearly fee for the administration and maintenance of the water system.

An annual business meeting is held, usually, on the first Monday in March. At this meeting, the members elect a board of officers (president, vice president, secretary, treasurer and two trustees) for the following year. Members vote on the yearly fee for the water system and take care of any other business brought forth by the membership.

Our water is quite hard, about 42 grains of hardness, plus about 2 grains of iron for an equivalent hardness of 46 grains (one grain of iron equals two grains of effective hardness). If you do not have one already, it is highly recommended that you get a water softener for everything but your kitchen cold and outside spigots.

To keep our water as fresh as possible, the Association dispatches a team to go out in the subdivision and flush all 17 fire hydrants every month, as long as the weather is above freezing. These flushings usually happen after 9 pm on Fridays or Saturdays to minimize the disruption to our members. (You may experience low flow during flushing.)

You are also encouraged to use the flushing tee in your basement to flush your water lateral every few months or as you feel it is needed. If you do not have a flushing tee, we strongly recommend you get one installed. Refer to our website rwpwa.org for flushing tee instructions.

Since this system is not maintained by the city, the Association is responsible for facilitating all repairs, including water main breaks. If you should see water gushing in our subdivision, do NOT call the city. Call the association immediately! This is especially important in winter, when the majority of the main breaks happen. Our mains are buried under the streets, with the exception of one main that is buried between backyards on 106th St. and 107 St.

The Association maintains the water system up to the curb stop for each house. Any plumbing issues that arise in your home or on the lateral line that runs from the main to your house are the homeowners' responsibility.

Because we are the only private well system in the city, many plumbing contractors do not know about us and will assume you are on city water. When calling a plumber, make sure to tell them you are on a private water system and do NOT have a water meter. The Association deals extensively with Midwest Plumbing in Waukesha (262-522-7494) and Mid City Plumbing in Butler (262-781-5940), and they are well acquainted with our system. Rozga Plumbing in West Allis (414-240-0580) is also familiar with our system. The Association has no direct affiliation with these companies.

Please note that each house originally had a curb stop in their yard to shut off the water. When the neighborhood was paved and sidewalks were installed, most of these stops were buried, some even under the sidewalk. Because of this, and since you have no water meter, there is very likely no way to quickly shut your water off before your main in-house valve. If this is the case, you may consider hiring a plumber to bring your curb stop up to grade so you have this ability should you need it. Midwest Plumbing quoted the Association \$225 in 2014 to bring a stop up to grade, as long as it was easy to find and wasn't buried under the sidewalk. If you do have a curb stop at grade, the Association can most likely turn your water off and on for a small fee using our specialized tools should the need arise.

Water quality, safety, and reliability are the responsibility of the board. The board is, in turn, monitored by the Wisconsin Department of Natural Resources. Enjoy our plentiful water and feel free to contact us if you have any questions.

Please note that the City of Milwaukee **DOES** handle the sewage system, so you will be billed several times a year from them. They are totally separate from the Well Association which bills annually.

Sincerely

The Robert William Park Water Association Board

Contact information:

Robert William Park Water Association
PO Box 361
Butler, WI 53007

Phone: 414-792-9671

Website: www.rwpwa.org

Facebook page: Robert William Water Association

Please provide your street address when requesting to join this private group

e-mail:

finance: billing@rwpwa.org

board: info@rwpwa.org