

Massachusetts Department of Environmental Protection

Bureau of Water Resources – Drinking Water Program

PWS ID#

Monitoring Waiver Application

2026-2028 Compliance Period

Date

Community and Non-Transient Non-Community Public Water Systems

9-Year Waiver Compliance Cycle 2020-2028			
1st Period	2 nd Period	3 rd Period	
2020-2022	2023-2025	2026-2028	

Important: When filling out forms on the computer, use only the tab key to move your cursor do not use the return key.





Dhana Numban	Consil Address	
Phone Number	Email Address	
□ Non-Transient Non-Community		
	Phone Number ☐ Non-Transient N	

PLEASE NOTE:

Waivers are granted for monitoring of the **Finished** water after review of *all the sources* that contribute to the finished water entry point.

For sources that manifold to a common finished water entry point (M = MULT location identified on the WQSS), ALL individual sources, including new sources must meet applicable waiver criteria.

B. Historical Monitoring Waiver Applicant Information:

If your PWS has had a Monitoring Wavier Application denied in the past due to a deficiency, please mark the appropriate time period when this denial occurred as well as provide a brief description of the circumstances that lead to this denial.

In your description, please list the specific Source ID(s) and reason(s) the source was denied. If unknown, please contact your regional office for a copy of prior waiver determinations to aid in completion of the application.

Please also identify and describe what has been done since your last waiver application that would warrant MassDEP to re-evaluate your waiver application.

Period of Denied Application:

1st Period: 2nd Period: 2020-2022 2023-2025

Brief Description of Denial and Actions Taken to Address Denial:

C. Source Information

List source ID and check box for which a waiver is being requested

Important: When filling out forms on the computer, use only the tab key to move your cursor do not use the return key.



Source ID # (e.g. 02G, 02S)	voc 🗆	soc 🗆	IOC 🗆	Perchlorate	Finished Water Location ID #
Source ID # (e.g. 02G, 02S)	voc 🗆	soc 🗆	IOC 🗆	Perchlorate 🗌	Finished Water Location ID #
Source ID # (e.g. 02G, 02S)	voc 🗆	soc □	IOC 🗆	Perchlorate 🗌	Finished Water Location ID #
Source ID # (e.g. 02G, 02S)	voc 🗆	soc 🗆	юс 🗆	Perchlorate	Finished Water Location ID #
Source ID # (e.g. 02G, 02S)	voc 🗆	soc 🗆	IOC 🗌	Perchlorate	Finished Water Location ID #
Source ID # (e.g. 02G, 02S)	voc □	soc □	IOC 🗆	Perchlorate 🗌	Finished Water Location ID #
Source ID # (e.g. 02G, 02S)	voc 🗆	soc □	IOC 🗆	Perchlorate 🗌	Finished Water Location ID #
Source ID # (e.g. 02G, 02S)	voc 🗆	soc 🗆	IOC 🗆	Perchlorate 🗌	Finished Water Location ID #
Source ID # (e.g. 02G, 02S)	voc 🗆	soc 🗆	IOC 🗆	Perchlorate ☐	Finished Water Location ID #
Source ID # (e.g. 02G, 02S)	voc □	soc □	IOC 🗆	Perchlorate 🗌	Finished Water Location ID #

If you have more sources than what is shown here, make a copy of this page and add into the application.

	Source ID# (i.e. 02G or 03G)	Source Name			
Fill out a	, ,	a checkmark in the respective columns if these			
separate	land uses are located within the Zone I.	a checkmark in the respective columns in these			
Section D for each	If NONE of the land uses described below are	located in the Zone I check here.			
groundwater source.	Septic systems/cesspools				
Section E is for	Residential homes (including nursing homes)				
surface water sources.	Institutional facilities (schools, prisons, etc.)				
	Fuel heating tanks				
Refer to your	Commercial retail facilities				
facility's SWAP	Commercial service shops (small engine/ auto	Commercial service shops (small engine/ auto/ boat repair /etc.)			
report for additional information at:	Manufacturing facilities including Industrial parks				
https://www.mass.g	Office parks or warehouses				
ov/lists/source- water-assessment-	Medical facilities (hospitals, research labs)				
and-protection- swap-program-	Sanitary wastewater discharges (other than s	eptic systems)			
documents	Non-sanitary wastewater discharges				
	Excavation activity (sand/gravel, mining, construction)				
Please review the land use	Blasting activity (past or present) including an	y fireworks displays			
matrix located at: https://www.mass	Sodium hypochlorite use				
.gov/lists/source-	Parking lots				
<u>water-</u> assessment-and-	Solar panels/arrays				
protection-swap-	Lawn care activity:				
<u>program-</u> <u>documents</u> .	fertilizer/manure application or storage				
	pesticide application or storage				
	Utility rights of way or railroads				
	Other structure or activity in the Zone I; includ	ling public roads or streets:			
		ing public roads of streets.			
	Zone I Land Use Certification State	mont			
	Zone i Land Ose Certification State	inent.			
	If your PWS owns/controls Zone I, please ac	knowledge and verify the following			
	statement if it is true:	knowledge and verify the following			
	"I certify that no application of fertilizers, herbici- applied in the Zone I Source IDs"	des, or pesticides have been or are currently			
	PWS Signature	Date			

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7one	II and	IWPA	I and	llse	Activ	ities:

Please review the land use activities in your PWS's Zone II and IWPA and compare to MassDEP's Land Use Risk Matrix which can be found at https://www.mass.gov/doc/land-use-pollution-potential-matrix/download. In the text box below, please list all your PWS's Agricultural, Commercial, Industrial, Residential, or Miscellaneous land uses as well as their associated risk level for both Groundwater and Surface Water:

Please check one and follow instructions:

Municipal PWS: The Zone II must be protected by municipal controls (bylaws, ordinances, or health regulations) that meet MA Wellhead Protection Regulations 310 CMR 22.21(2). Public water systems who have not received a Wellhead Protection Compliance letter must attach and submit documentation of municipal protection that meets 310 CMR 22.21(2).

Non-Municipal PWS: Public water suppliers must meet the Best Effort Requirement 310 CMR 22.21(1). The Zone II must also be protected by a hazardous material bylaw/ordinance or health regulation. Attach and submit your best effort documentation.

Sources with an IWPA

PWS MUST date and sign below. The PWS must demonstrate they have adequately notified landowners and businesses in the IWPA. Public notification is required **every** monitoring waiver compliance period. (A Sample Notification Letter and fact sheet is available on the MassDEP website at: https://www.mass.gov/lists/groundwater-wellhead-protection-and-surface-water-supplies

Date of Public Notification	
Notification Description (flyer, letter, poster, etc.)	
PWS Signature	Date

E. Source Protection – Land Use Inventory (surface water) Fill out a separate Section E for Source ID# (i.e. 02S or 03S) Source Name each surface water source. Review the list of land uses below and insert a check-mark in the respective columns if these land uses are located within the Zone A of your reservoir and/or within the watershed but outside the Zone A. PWSs serving >25,000 people must The Department will review your responses along with other information about land uses in the have an approved Zone A and/or watershed of this source when making its waiver decision. protection plan to receive a waiver. Check here if NONE of the land uses described in this application is located within the Zone A of your reservoir and/or within the watershed but outside the Zone A. Refer to your facility's SWAP report for additional information watershed, but Zone A outside the https://www.mass.gov/ lists/source-water-Zone A assessment-and-Motorized boating protection-swapprogram-documents Combined sewer overflows, storm rains/stormwater basins П Illegal dumping Please review the land use matrix Military facilities (past and present) located at: Lawn care/agricultural https://www.mass.g ov/lists/source-Utility rights of way water-assessment-Railroads and-protectionswap-program-Septic systems/cesspools (Zone A only) documents . Land uses that potentially generate perchlorate: Blasting activities (check with local fire dept.- includes past or present)

Firework displays (past or present)

Munitions (e.g., military facilities)

Sodium hypochlorite use

Industrial perchloric acid -used as a lab reagent

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F. Certification

"I certify, under penalty of perjury, that all information submitted in support of the application for a monitoring waiver is true to the best of my knowledge."			
Name	Signature		
Position/Title			

Email application to Program.Director-DWP@mass.gov and use PWSName_2026-28WaiverApp in the subject line. Please scan your completed/ signed application into a PDF format using the standard naming convention of

"PWSID#_PWSName_2026-28WaiverApp". Include any requested source protection documents at the end of the application.

Please contact MassDEP/DWP at: Program.Director-DWP@mass.gov or 617-292-5770 if you need a hardship request to mail in a paper copy.

Application Deadline: January 15, 2026