

**Drinking Water and Groundwater Protection Division** 

## Monthly Operations Report for Groundwater Systems and Systems Purchasing Water

For the Month	n of	20	WSID#	Name of Wat	er System		
Town/City			Ope	rator Name		Phone:	
Please pro	ovide the follow	ing info	rmation:				
	Is a master met	er which	measures to	tal water producti	on of the system i	nstalled and functioning?	
2.	Meter reading or	n last day	of reporting	month:	Gallon	S	
3.	Meter reading or	n last day	of previous	month:	Gallon	S	
4.	Difference in rea	ıdings:		_ Gallons			
5.	Have the results the Water Suppl				s performed durin	ng this month been submit	ted to
	(If NO, please s	ubmit a c	copy of all res	sults with this mor	nthly report.)		
6.						ne month, or if your operated something the second second the reverse second se	
I certify, as the reviewed it if	required:     Did con     If yes, verturne	tinuous n were grat d to servi  D  horized other, an	nonitoring eq o samples col ice? YES ate & ate & representa d that I have	uipment fail at ar lected every 4 ho NO Temperature Time equipmen Time it was retuined tive* of this water taken the necess	y time this month urs until continuou t failed urned to service or system, that I have	for free chlorine residuals in the second se	was or own is
Signature			Date	– Pl	ease Type or Print	Name	
4.0					- DadaParan Managa		

\*Owner means the person who owns or has an ownership interest in a Public or Non-public water system. An Owner may designate an **Authorized Representative** that has the authority to act on the owner's behalf in all matters regarding the Public or Non-public water system, and is designated to be the contact person in place of the owner for all communications from the Secretary regarding the water system. A form designating an authorized representative and signed by the Owner must be on file with the Drinking Water and Groundwater Protection Division.

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## **Groundwater Systems and Systems Purchasing Water**

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For the Month of 20	n	WSID#	Name of Water System

Minimum free chlorine residual required for 4 Log viral inactivation (mg/l):

Day of Month	Water Production		Disinfection/Chlorination (Free CL, in mg/l)		pH (Only if providing corrosion control)
	Metered Values (Gallons/Day)	Entry Point Daily Low <sup>1</sup>	Distribution System (When taking coliform sample)	Entry Point	Finished avg. daily
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
Totals		NA	NA	NA	NA
TOTALS		IVA	IVA	IVA	IVA

Note: 1 Daily low for systems with continuous monitoring. Others – during the hour of peak flow.

## \*Please submit this form within 10 days after the end of the month to the following address:

Drinking Water and Groundwater Protection Division 1 National Life Drive, Davis 4 Montpelier, VT 05620-3521 Phone 802-828-1535 Fax 1-802-828-1541

This form is available electronically at www.dec..vermont.gov/water

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