



The State of New Hampshire
Department of Environmental Services



Robert R. Scott, Commissioner

Owner/Responsible Party:
 CHRISTOPHER KELLAN
 30 GREENOUGH RD
 PLAISTOW NH 03865
Via email:
 christopher.kellan@timberlane.net

**NOTICE OF
 VIOLATION
 Immediate Action
 Required**

Public Water System:
 SANDOWN CENTRAL SCH
PWS ID: 2085010
Location:
 SANDOWN

Date Issued: October 18, 2022

The records of the New Hampshire Department of Environmental Services (“NHDES”) indicate that the results submitted in the monitoring period below exceeded the maximum contaminant level (MCL) established for Total Trihalomethanes (TTHM) of 0.080 mg/L and the MCL established for Haloacetic Acids (HAA5) of 0.060 mg/L. You are hereby notified that a violation has occurred as follows:

Violation Type: Maximum Contaminant Level
Contaminant: Disinfection By-Products
Violation of NH Admin. Rule: Env-Dw 715
Monitoring Period: Quarter 3, 2022
Site ID: 301 Locational Running Annual Average: **TTHM: 0.140 mg/L HAA5: 0.133 mg/L**
 Results for the Past 12 Months (most recent first): 1) TTHM : 0.140 mg/L; HAA5: 0.133 mg/L

Required Actions

Action	When	Rule Citation
1. Perform Public Notice	Within 30 days of the date of this notice	Env-Dw 801
2. Certify that public notice was performed	Within 10 days of performing public notice	Env-Dw 801
3. **Sample for DBPs Quarterly	See Master Sampling Schedule	Env-Dw 715

You can access much of your public water system’s information (including the sampling schedule and results) plus any needed forms on the NHDES [OneStop](#). Simply [click here](#) and enter the PWSID. Further information about select topics is be available in multiple [NHDES Fact Sheets](#). A template for the required public notice form can be found [here](#), then click “Download Mail-In Form”.

**Pursuant to Env-Dw 715, the Water System is required to conduct quarterly monitoring of TTHM & HAA5 at the sites designated on the water systems Stage 2 DBP Compliance Monitoring Plan, and is required to report such results within 10 days after the end of each quarter in which samples were collected. The water system may request to return to routine monitoring once increased quarterly monitoring has been conducted for four consecutive quarters and the LRAA for every monitoring location is ≤0.060 mg/L for TTHM and ≤0.045 mg/L for HAA5.

Once NHDES receives the written documentation requested above, NHDES records will be updated and the violation will be closed. Further violations or failure to complete the required actions listed above may result in NHDES issuing a Letter of Deficiency, Administrative Order, seeking an Administrative Fine (up to \$4,000 per violation), and/or referring the system to the N.H. Department of Justice. Any further enforcement actions taken by the Department will be posted on the NHDES website for a period of five years.

Please contact me if you have any questions.

Issued by: _____


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 (603) 271-2516

Drinking Water and Groundwater Bureau

cc: DANIEL WOJCIK JR, Primary Operator

KARL INGOLDSBY, Primary Contact