

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





Note 1: Climbing tanks for routine monthly inspections is not required. PWS may use binoculars to inspect top of tank. Any PWS that elects to climb a tank must comply with OSHA safety regulations.

Note 2: For more information on other tank inspections (for example, annual roof and 3-5 year interior/exterior inspections), refer to MassDEP Guidelines Chapter 8.1.22.

Note 3: All items may not be applicable to your system and should be so noted in the Action Taken column.

Note 4: This log information (1-21) may be documented on the monthly contract operator's inspection form or other form approved by MassDEP.

Massachusetts Department of Environmental Protection

PWS Monthly Storage Tank Inspection Log

Instructions

Tank Name/Location:

1. Log applies to all finished drinking water storage tanks and structures. Log does not apply to a hydropneumatic tank or an in-ground clearwell.

Date:

- 2. Log must be kept on file for a minimum of 5 years for inspection by MassDEP.
- 3. Comments must be provided for any answers indicating problems or impending problems.
- 4. Photographs are recommended for documenting inspections.

PWS Name:			PWS ID:
Inspector's Name:	Signature*:		
I certify under penalties of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowledge.			
Inspection Item:	Yes/No	N/A	Action Taken:
1. Are photographs to be taken during this inspection?	\square Y \square N		
2. Is there damage to the fence?	\square Y \square N		
3. Are there signs of vandalism?	$ \square $		
4. Are there signs of forced entry?	\square Y \square N		
5. Is there damage or corrosion to the ladder and/or cage?	\square Y \square N		
6. Is the roof cover/hatch closed?	\square Y \square N		
7. Is the roof vent screen in place and clean? (If visible from ground level)	□ Y □ N		
8. Is the intrusion alarm operational?	\square Y \square N		
9. Is the tank overflowing?	\square Y \square N		
10. Is overflow pipe or box cover blocked?	\square Y \square N		
11. Is the ground level overflow screen in- place and intact?	\square Y \square N		
12. Does the ground level overflow have a 12-inch minimum air gap?	☐ Y ☐ N		
13. Are there visible leaks?	\square Y \square N		
14. Is there exterior tank corrosion?	\square Y \square N		
15. Are trees or brush encroaching on the tank or structure?	\square Y \square N		
16. Are there visible foundation problems (i.e settlement, deep cracking, anchor bolts rust, etc.)?	YN		
17. Is there a working exterior sampling station for the tank?	\square Y \square N		
18. Is the valve pit accessible and free of standing water?	\square Y \square N		
19. Are the cathodic protection meter readings acceptable?	\square Y \square N		
20. Are there signs of wind or earthquake damage?	\square Y \square N		
21. Other concerns?	\square Y \square N		

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