

## **Bureau of Safe Drinking Water**

Seasonal Water Systems Start-Up Checklist

Significant Deficiencies Resolved? Yes No Violations Resolved? Yes No

Approved to operate? Yes No Reviewed by:	Date:			
This checklist will document water system seasonal reach item was completed and send this signed and contact BSDW with any questions. Do not begin	eactivation and ide	ntify poten to BSDW, r	etain a copy for PWS re	
PWS:		PWS #:		
SOURCE	DATE CO	OMPLETED	COMMENTS	
Record starting & ending meter readings or "N/A"				
Pressure gauge reads zero with pump off.	YES/NO			
Screens intact?	YES/NO			
Seals intact?	YES/NO			
Electrical lines intact?	YES/NO			
Other components inspected? List below:	YES/NO			
Explain repairs/corrections to items above:			,	
STORAGE	DATE CO	MPLETED	COMMENTS	
Tank integrity solid (no leaks / holes in tank or vent)	? YES/NO			
Vents screened with 22-24 mesh?	YES/NO			
Overflow area clear and air-gapped?	YES/NO			
Hatch watertight and gasket intact?	YES/NO			
Other components inspected? List below:	YES/NO			
Explain repairs/corrections to items above:				
TREATMENT	DATE CO	MPLETED	COMMENTS	
Treatment filters or media replaced?	YES/NO			
Treatment materials NSF/ANSI approved?	YES/NO			
Treatment chemicals NSF/ANSI approved?	YES/NO			
Treatment chemicals & testing standards expired?	YES/NO			
Other components inspected? List below:	YES/NO			
Explain repairs/corrections to items above:	· · · · · ·	•		

DISTRIBUTION	DA	TE COMPLETED	COMMENTS
Drains, valves operational?	YES/NO		
Air release valve screens intact?	YES/NO		
Backflow preventers in place.	YES/NO		
Sample taps in working order?	YES/NO		
Explain repairs/corrections to items above:		•	
ACTIVATE SYSTEM - Fully charge system	DA	TE COMPLETED	COMMENTS
Leaks?	YES/NO		
Valves close completely?	YES/NO		
Backflow prevention devices tested and approved?	YES/NO		
Sanitary defects outstanding?	YES/NO		
Treatment operating properly?	YES/NO		
Disinfect well?	YES/NO		
Disinfect storage?	YES/NO		
Disinfect distribution?	YES/NO		
DeMinimis permit from NDEP-BWPC to flush water?	YES/NO		
Flush system to ensure chlorine levels are correct?	YES/NO		
Describe public water system modifications performe  SAMPLING	d during th	e previous year:	
<ul> <li>Check monitoring requirements &amp; contact lab for</li> </ul>	sample bo	ttles as needed.	
<ul> <li>Store 6-10 extra Total Coliform bottles onsite in c</li> </ul>		•	
Take required chemistry samples following startu			
<ul> <li>Take TC samples on two consecutive days with ne</li> </ul>			
Chemistry samples required?	YES/NO	ed Startup Date	Sampling Date
	1 25, 110		
Coliform samples - 2 consecutive days (attached)	YES/NO	I	

Date:

Signature:

Print Name: