

## **NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION**

Division of Water Supply and Geoscience
Bureau of Safe Drinking Water
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## REVISED TOTAL COLIFORM RULE (RTCR) LEVEL 2 ASSESSMENT FORM

Public Water Systems Less than or Equal (<) 1000 Persons

<u>An approved party must review and evaluate</u> all the elements of the water system for possible sanitary defects by completing this assessment form. **All sections of this form must be completed, and all applicable checkboxes must be marked**. Indicate *Yes, No, or N/A* if the section/question is not applicable to the water system.

- If a potential sanitary defect is identified, provide a description of the defect, corrective actions taken or proposed, and the date that the corrective action was completed or proposed to be completed. If the system triggered the Ground Water Rule in addition to the RTCR, the system can not perform any corrective actions without consulting with and receiving Bureau approval. Failure to do so, will result in a Ground Water Rule violation.
- Attach additional pages, a copy of the water system's most recent RTCR Sampling Plan (if a sanitary defect/corrective action identified involves the RTCR Sampling Plan), and supporting documentation (e.g., analytical reports, invoices, estimates, receipts) when applicable.
- When completing this form refer to the water system's records (e.g., operation and maintenance records, tank inspection reports, and information related to the physical condition of the water system components) from at least one year prior to the site visit date.
- If more than one assessment has been triggered within a one-year timeframe, it is recommended to focus on the timeframe from the last negative RTCR sampling event through the collection of the positive RTCR sampling event.
- When determining appropriate corrective actions, evaluate and compare incident dates identified during the assessment to the RTCR sampling trigger dates.
- The supplier of water is required to submit the completed form within thirty (30) days after learning the system has exceeded a treatment technique trigger (not from receipt of the Bureau of Safe Drinking Water's letter) in accordance with N.J.A.C. 7:10-5.8 (b). The completed form can be sent by e-mail via: <a href="watersupply@dep.nj.gov">watersupply@dep.nj.gov</a>, reference your PWSID No., "L2A", and the form number in the subject line. Failure to submit a completed assessment and supporting documentation in their entirety, as indicated above, may result in the issuance of a treatment technique violation.

For more information on the Revised Total Coliform Rule, visit our website at <a href="http://www.nj.gov/dep/watersupply/dws-sampreg.html">http://www.nj.gov/dep/watersupply/dws-sampreg.html</a>.

Site Visit Date:* System Name:				PWSID#:	
	System Type	e: □ CWS □ NTNC	☐ TNC		
Level 2 Trigger: ☐ E.	. coli MCL violation				
□ Se	econd Level 1 trigger in a rolling	g 12-month period			
□V	oluntary Level 2 Assessment (ir	ncluding request for sam	nple reduction)		
Month/Year of Treatment	Technique Trigger:				
Name of State Approved Pa	arty:	Cer	tification/License	e #:	
□Licensed Operator □Lic	censed Professional Engineer	Licensed Well Driller	□Licensed Pum	p Installer □State/County Official	
☐ If a sanitary defect/corre	☐ If a sanitary defect/corrective action identified involves the RTCR Sampling Plan, most recent RTCR Sampling Plan is attached.				

<sup>\*</sup>Site Visit Date is the day when the Approved Party completed the on-site inspection.

PWSID #:		System Name	:		
contained I Source, Tre comply wit	on: I certify under per herein is true, accura eatment, Distribution	te and complete t , Storage/Pressure ) may result in the	to the best of my kn e Tanks, Sampling, a	owledge and belief. I certify and Summary sections were	Assessment, and the information that I was present and the General, evaluated in their entirety. Failure to I to Compliance and Enforcement for
Performe	ed by:			Certification/License #:	
Signature	·.*			Date:	
Email:				Phone#:	
	st be signed and d		•	e assessment is considere 141.860(b).	ed incomplete and the
Certification information and/or revision will re-	on: I certify under per n contained herein is iewed this form, in th	nalty of law that I true, accurate an ne presence of the of a treatment tec	am the person auth d complete to the b approved party inc hnique and state vi	est of my knowledge and be licated above, in its entirety olations. I acknowledge, upo	Water): mit a Level 2 Assessment form, and the elief. I certify that I have filled out and failure to complete and submit this on issuance of a violation, I will be
Name:				$\Box$ I certify that the approved party was on site the date indicated in the site visit field.	
Title: □ V	Water System Own	er 🔲 Water S	ystem's Licensed (	Operator of Record	
Signature:*		Date:			
Contact I	Name:		Contact Email:	1	Contact Phone#:
	_	-	-	or licensed operator of re t technique violation per	ecord, or the assessment is 40 CFR 141.860(b).

PWSID #:	System Name:	
'		

1	General		Description of Defect and Corrective Action Taken/Proposed	Date Corrected/ Proposed
1.1	Is the water system required to have a licensed operator of record? If yes, provide the name and license number of the licensed operator of record.	☐ Yes ☐ No	Licensed operator name: License number:	
1.2	Has there been vandalism and/or unauthorized access to any water system facilities within the last year? If yes, provide a description.	☐ Yes ☐ No	Date(s) of incident: Description(s) of incident: Corrective action:	
1.3	Has there been any community illness suspected of being waterborne (e.g., the public health official has determined an outbreak occurred) within the last year? If yes, provide a description.	☐ Yes ☐ No	Date(s) of incident: Description(s) of incident:	
1.4	Has there been any customer complaints of taste or odor problems within the last year? If yes, provide a description.	☐ Yes ☐ No	Date(s) of complaint: Description(s) of complaint: Corrective action:	
1.5	Does the system have a septic system? If yes, provide the details listed.	☐ Yes ☐ No	Date of last time the system was pumped: Date of last inspection: Distance between septic & well(s):	
1.6	Is the distance between the septic and well less than 50 feet and/or does not meet building specifications for wells below the allowable limit? If yes, provide all copies of approval issued by well permitting and/or water quality.  Per N.J.A.C 7:10-11.7(b)(2), wells are prohibited within 50 feet of a septic tank and within 100 feet of a septic disposal field except as described under N.J.A.C.7:9D.	☐ Yes ☐ No ☐ N/A	□Issued approval attached	
1.7	Is the septic system routinely maintained or inspected? If yes, provide a description.	☐ Yes ☐ No ☐ N/A	Description:	
1.8	Was maintenance performed or repairs made to the septic or sewer system within the last year? If yes, provide a description.	☐ Yes ☐ No ☐ N/A	Date(s) of service: Description(s) of service:	
1.10	Have there been any interruptions to electrical power within the last year? If yes, provide the date(s) of occurrence and description. If the outage is due to an area wide power outage, those specific date(s) and time(s) should be available from the power supplier.  Other comments on the general water sy information:	☐ Yes ☐ No	Date(s) of incident: Description(s) of incident:	

PWSID #:	System Name:	

2	Source		Description of Defect and Corrective Action Taken/Proposed	Date Corrected/ Proposed
2.1	How many wells were in operation within 7 days prior to and/or during the sampling event? Provide the well permit number(s), if known, and the water state facility code(s), e.g., WL001001. To find well permit number, instructions are provided below. <sup>1</sup>	# In Use:	Well Permit Number(s): State Facility Code(s):	
2.2	Were any new, emergency, or inactive wells in operation/ introduced into the system within 7 days prior to and/or during the sampling event? If yes, provide a description including the facility code(s) (e.g., WL001001) and well permit numbers.	□ Yes □ No	Facility code(s): Well Permit Number(s):	
2.3	Are there any abandoned wells (wells not in use and not properly decommissioned per N.J.A.C. 7:9D, Sub. 3) on the property? If yes, provide the number of abandoned wells, their location, and a corrective action.	□ Yes □ No	Number of Abandoned Wells: Location(s): Corrective action:	
2.4	Is there evidence of standing water near the wellhead(s)? If yes, provide a corrective action.	☐ Yes ☐ No		
2.5	Is the sanitary seal(s) intact? If no, provide a corrective action.	☐ Yes ☐ No		
2.6	Is the well cap(s) vented? If no, provide a corrective action. If N/A, provide reason. In accordance with N.J.A.C. 7:9D-2.3(b)(2)(ii), wells are required to be equipped with a down-facing casing vent, screened to prevent the entry of insects and located at least 12 inches above the grade, except for (1) wells located within the 100-year flood elevation or (2) flowing wells.	☐ Yes ☐ No ☐ N/A		
2.7	Is the vent(s) screened? If no, provide a corrective action. If N/A, provide reason.	☐ Yes ☐ No ☐ N/A		
2.8	Is the casing vent facing down? If no, provide a corrective action. If N/A, provide reason.	☐ Yes ☐ No ☐ N/A		
2.9	Is the wellhead(s) flush to grade or under 12" above grade? If yes, provide a description.	☐ Yes ☐ No	Description:	
2.10a	Is the wellhead(s) in a pit? If yes, provide a description.	☐ Yes ☐ No	Description:	

PWSID #:	System Name:				
2	Source		Description of Defect and Corrective Action Taken/Proposed	Corre	ate ected/ oosed
2.10b	If yes to 2.10a, is the pit the wellhead(s) is in dry? If no, provide a corrective action.	☐ Yes ☐ No ☐ N/A			
2.11	Is the wellhead(s) secured from unauthorized access? If no, provide a corrective action.	☐ Yes ☐ No			
2.12	Is the wellhead(s) physically protected? If no, provide a corrective action.	☐ Yes ☐ No			
2.13	Is the installed ground water source tap on each well immediately followed by a check valve prior to any treatment, storage/pressure tank, and/or distribution system component? If no, provide a corrective action.				
2.14a	Were any interconnection(s) or alternate source(s) of water in operation/ introduced into the system within 7 days prior to and/or during		Description:		
2.14b	If yes to 2.14a, is the interconnection(s) or alternate source(s) secured from unauthorized access?	☐ Yes ☐ No ☐ N/A			
2.15	Have there been any sewer overflows, chemical spills, contaminants, or other disturbances nearby within the last year? If yes, provide a description, including dates.	□ Yes □ No	Date(s) of incident: Description(s) of incident:		
2.16	Has any repair/work been performed		Date(s) of service: Description(s) of service:		
2.17	Are there any other observations of source(s) construction/operation that		Description: Corrective action:		
<b>2.18</b> <sup>1</sup> To find a w	Other Comments on the source includin identification of proposed corrective act vell permit number, use Date Miner tool located at https:	-	e.nj.us/DataMiner and conduct the following steps: (1) Select Search	r by Categor	·γ, (2)

Choose Water Supply and Geoscience from the drop down box, (3) Scroll down to Water System Infrastructure section to WS WELL PERMITS, and (4) Select how you would like to search for the well, (e.g., Find Wells by Block and Lot, Find Wells by County – Municipality and Date, Find Wells by Street Address, etc.).

PWSID #:	System Name:						
3	Treatment  Ves No  If no, move to Section 4.		C	Description of orrective Action	of Defect and Taken/Proposed	Date Correcte Propose	ed/
3.1	Have there been any interruptions in the treatment process (e.g., lapses in chemical feed, disinfection) within the last year? If yes, provide a description.	☐ Yes ☐ No		of incident: otion(s) of incider	nt:		
3.2	Have treatment devices been operating normally within the last year? If no, provide a corrective action.	□ Yes □ No					
3.3	List the last service date for all treatment devices, the service performed (including recent repairs), and the servicer:  Attach additional pages as needed.	Device:		Service Date:	Servicer:	Service Performed	d:
3.4	Has there been any installation of treatment equipment within the last year? If yes, provide a description including what treatment device(s) and date(s).	□ Yes □ No		of installation: ent Device(s):			
3.5	Were there any changes in the treatment process (e.g., rearrangement to the order, change in chemical or dosage) within the last year? If yes, provide a description including dates.	□ Yes □ No		of Change: otion(s) of Change	e:		
3.6	Is disinfection the last treatment process in the system? If no, provide a description. This should be consistent with the treatment train sketch in 3.14.	☐ Yes ☐ No ☐ N/A	Descrip	otion:			
3.7	What is the chlorine residual measured at the entry point for the day of the site visit? (Base on the system's average time of travel.)	N/A (System doesn't have chlorine disinfection)	Total: Free: Date:				
3.8	What is the UV intensity measured for the day of the site visit?	N/A (System doesn't have UV)	Value: Date:				
3.9a	Was the water flow rate above the rated capacity for the disinfection treatment device(s)? If yes, provide a description, including the water flow rate.	☐ Yes ☐ No ☐ N/A	Elevate	of incident: ed Flow Rate(s) Re ive action:	ecorded:		

PWSID #:	System Name:			
3	Treatment  Ves No If no, move to Section 4.		Description of Defect and Corrective Action Taken/Proposed	Date Corrected/ Proposed
3.9b	If yes to 3.9a, provide the flow rate capacity for the treatment device(s) or attach the treatment device(s) permit showing the flow rate capacity.	□ N/A	☐ Permit Attached Capacity:	
3.10	Were there any failures to meet the contact time (CT) requirements? If yes, provide a corrective action. The Surface Water Treatment Rule has established CT values for chlorine, chlorine dioxide, ozone, and chloramines which will achieve at least a 99.9% (3-log) inactivation of Giardia lamblia cysts and at least a 99.99% (4-log) inactivation of viruses. These CT values are located at 40 CFR 141.74 Tables 1.1-1.6, 2.1, and 3.1. Groundwater shall be treated for a minimum chlorine CT of at least five minutes to produce the minimum free chlorine residual level required or at least 30 minutes to produce the minimum combined chlorine residual level required. These required chlorine residual levels are located at N.J.A.C.7:10-11.16(e)3.	☐ Yes ☐ No ☐ N/A		
3.11	Is there any treatment installed that is currently not in use? If yes, provide description including why it is not in use.	☐ Yes ☐ No	Treatment currently not in use:  Description why not in use:	
3.12	List the last backwash date for all treatment units:	□ N/A	Device: Date:  Device: Date:	
3.13a	Is there any point of use treatment? If yes, provide the type, location, installation date, and specifications.	☐ Yes ☐ No	Type: Location: Installation Date: Specifications:	
3.13b	If yes to 3.13a, is the point of use device routinely maintained and	□ Yes	Date: Servicer:	

□ No

□ N/A

inspected? Provide the date it was last

maintained and the servicer.

PWSID #:	System Name:		
3	Treatment  ☐ Yes ☐ No  If no, move to Section 4.	Description of Defect and Corrective Action Taken/Proposed	Date Corrected/ Proposed
3.14	Sketch and label the water system's treatment trait the point of entry sample tap (including the raw was		
3.15	Other comments on the treatment system including proposed corrective actions:		

4	Distribution		Description of Defect and Corrective Action Taken/Proposed	Date Corrected/ Proposed
4.1	Was the sample collected in a hydraulically isolated area of the distribution system (e.g., separate pressure zone, dead-end, prolonged stagnated areas)? If yes, provide a description.	☐ Yes ☐ No	Description:	
4.2	Is there evidence that the system experienced low (<20 psi) or negative pressure? If yes, provide a description.	☐ Yes ☐ No	Date(s) of Incident: Description of incident:	
4.3	Is there an irrigation system served by the potable source? If yes, provide the location.	☐ Yes ☐ No	Location of irrigation system:	
4.4	Is there a fire suppression system served by the potable source? If yes, provide the location.	☐ Yes ☐ No	Location of fire suppression system:	
4.5	Were any cross connections identified? If yes, provide a description.	☐ Yes ☐ No	Description:	

PWSID #:	System Name:	
	0,000	

4	Distribution		Description of Defect and Corrective Action Taken/Proposed	Date Corrected/ Proposed
4.6a	Are backflow prevention devices present? If yes, provide a description and location. If no, provide a corrective action. (Required if system has an irrigation or fire suppression system served by the potable source.)	☐ Yes ☐ No ☐ N/A		
4.6b	Regarding 4.6a, have backflow prevention device(s) been operational and maintained? If yes, provide the most recent date of maintenance, the servicer, and description of service. If no, provide corrective action.	☐ Yes ☐ No ☐ N/A	Date of service: Servicer: Description of service: Corrective action:	
4.7	Have there been any water main repairs, removals, or additions within the last year? If yes, provide a description including dates.	☐ Yes ☐ No	Date(s): Description(s) of work:	
4.8	Were any leaks or main breaks discovered during the investigation? If yes, provide a corrective action.	☐ Yes ☐ No		
4.9	Is there any evidence of intentional contamination in the distribution system? If yes, provide a description.	☐ Yes ☐ No	Description: Corrective action:	
4.10	Are there areas where it is difficult to maintain a residual (e.g., deadends)? If yes, provide a description.	☐ Yes ☐ No ☐ N/A	Description: Corrective action:	
4.11	Have there been any operating issues with control valves (i.e., Pressure Reducing Valves, Altitude) within the last year? If yes, provide a description and a corrective action.	☐ Yes ☐ No	Date(s) of incident: Description(s) of incident: Corrective action:	
4.12	Are the system's components in the distribution system (e.g., storage tanks, access points, booster stations, sampling stations, etc.) secured to prevent unauthorized access?	☐ Yes ☐ No		
4.13	Most recent pump in distribution system (e.g., booster pump) maintenance/service date:	□ N/A	Date of service: Description of service:	
4.14	Other comments on the distribution system including proposed corrective actions:			

PW/SID #·	Contain Name	
PWSID #:	System Name:	

5	Storage/Pressure Tanks  Address all Storage Facilities. Storage facilities questions pertain to all types of storage reservoirs (e.g., below ground, above ground, elevated, indoor, outdoor, opened, closed, gravity, pneumatic, etc.). If more than one storage facility exists, provide responses for each unique storage facility.		Description of Defect and Corrective Action Taken/Proposed	Date Corrected/ Proposed
5.1	How many storage tanks are in the system, including pressure tanks?	# In Use:	Identify tank(s) and the type of tank(s):	
5.2	Are the facilities secured from unauthorized access? If no, provide a corrective action.	□ Yes		
5.3	Do the access openings have proper gaskets and/or seal tightly? If no, provide a corrective action.	☐ Yes ☐ No ☐ N/A		
5.4	Was there any observed leaks or physical deterioration (e.g., rust) of the tanks? If yes, provide a corrective action.	☐ Yes ☐ No		
5.5	Could the physical condition of the tanks be a source of contamination including leaks? If yes, provide a corrective action.	☐ Yes ☐ No		
5.6	Have storage facilities been maintained and operating normally? If not, provide a description and corrective action.	☐ Yes ☐ No	Description: Corrective action:	
5.7	When was the last tank inspection(s) date(s)?		Tank: Date of last inspection:  Tank: Date of last inspection:	
5.8	Was a special purpose sample collected from the tank and analyzed for total coliform/ <i>E. coli</i> ? If yes, attach lab report(s) and provide a description.	□ Yes	☐ Lab Report(s) attached Description:	
5.9	Is the bladder in the pressure tank waterlogged? If yes, provide a corrective action.	☐ Yes ☐ No ☐ N/A		
5.10	Has there been any evidence of vandalism or intentional contamination at the tank(s) within the last year? If yes, provide a description.	☐ Yes ☐ No	Date(s) of incident: Description(s) of incident: Corrective action:	
5.11	Did the pressure tanks deviate from normal operating pressure? If yes, provide a description.	☐ Yes ☐ No	Description:	

t: System Name:			
Storage/Pressure Tanks  Address all Storage Facilities. Storage facilities questions pertain to all types of storage reservoirs (e.g., below ground, above ground, elevated, indoor, outdoor, opened, closed, gravity, pneumatic, etc.). If more than one storage facility exists, provide responses for each unique storage facility.		Description of Defect and Corrective Action Taken/Proposed	Date Corrected/ Proposed
Has the tank(s) turnover time deviated from normal? If yes, provide description.	□ Yes □ No	Description:	
Sampling*  The questions in this section were written so that the lab is not required to complete the assessment form. However, consider calling your lab and asking them to help you groups the guestions.		Description of Defect and Corrective Action Taken/Proposed	Date Corrected/ Proposed
Were the Total Coliform samples collected by a NJDEP certified laboratory? If no, provide the name and title of the sample collector.	☐ Yes ☐ No	Name of sample collector: Title:	
Were the samples collected according to the RTCR Sampling Plan? If no, provide a description.	☐ Yes ☐ No	Description: Corrective action:	
Was the sampling plan revised prior to the collection of the positive samples? If yes, provide a description.	☐ Yes ☐ No	Description:	
Have conditions changed at the sample site since last negative sample collection? If yes, provide a description.	☐ Yes ☐ No	Description:	
Have there been any additional analytical samples, such as special, elective, and/or investigatory, collected, including source samples which were positive? If yes, provide a description and attach the corresponding lab reports.	☐ Yes ☐ No	□Corresponding lab reports attached Description:	
Were there any visible indicators of unsanitary conditions? If yes, provide a description and a corrective action.	☐ Yes ☐ No	Description: Corrective action:	
	the boxes	s below)	
☐ Clean/sanitary/no problem seen			
☐ Corroded			
☐ Unclean/unsanitary			
☐ Other			
	Storage/Pressure Tanks  Address all Storage Facilities. Storage facilities questions pertain to all types of storage resisions pertain to all types of storage resisions. Question per ach unique storage facility. Has the tank(s) turnover time deviated from normal? If yes, provide description.  Other comments on the storage/ pressur system including proposed corrective active active active states in the storage pressur system including proposed corrective active active states in the storage pressur system including proposed corrective active active states in the storage pressur system including proposed corrective active active states in the storage pressur system including proposed corrective active states in the storage pressur system including proposed corrective active states in the storage pressur system including your lab and asking to help you answer the questions.  Were the Total Coliform samples collected by a NJDEP certified laboratory? If no, provide the name and title of the sample collector.  Were the samples collected according to the RTCR Sampling Plan? If no, provide a description.  Was the sampling plan revised prior to the collection of the positive sample? If yes, provide a description.  Have conditions changed at the sample site since last negative sample collection? If yes, provide a description and attach the corresponding lab reports.  Were there any visible indicators of unsanitary conditions? If yes, provide a description and attach the corresponding lab reports.  Were there any visible indicators of unsanitary conditions? If yes, provide a description and a tatch the corresponding lab reports.  Were there any visible indicators of unsanitary conditions? If yes, provide a description and a corrective action.  What is the condition of the tap(s)? (Use Clean/sanitary/no problem seen Corroded Unclean/unsanitary Problem seen Internally threaded	Storage/Pressure Tanks  Address all Storage Facilities. Storage facilities questions pertain to all types of storage reservoirs (e.g., below ground, above ground, elevated, indoor, outdoor, opened, closed, gravity, pneumatic, etc.). If more than one storage facility exists, provide responses for each unique storage facility.  Has the tank(s) turnover time deviated from normal? If yes, provide description.  Other comments on the storage/ pressure system including proposed corrective actions:  Sampling*  The questions in this section were written so that the lab is not required to complete the assessment form. However, consider calling your lab and asking them to help you answer the questions.  Were the Total Coliform samples collected by a NIDEP certified laboratory? If no, provide the name and title of the sample collector.  Were the samples collected according to the RTCR Sampling Plan? If no, provide a description.  Was the sampling plan revised prior to the collection of the positive samples? If yes, provide a description.  Have conditions changed at the sample site since last negative sample collection? If yes, provide a description and attach the corresponding lab reports.  Were there any visible indicators of unsanitary conditions? If yes, provide a description and attach the corresponding lab reports.  Were there any visible indicators of unsanitary conditions? If yes, provide a description and a tach the corresponding lab reports.  Were there any visible indicators of unsanitary conditions? If yes, provide a description and a corrective action.  What is the condition of the tap(s)? (Use the boxes of clean/sanitary/no problem seen corroded unclean/unsanitary Recently replaced Improper construction leaking/broken Internally threaded	Storage/Pressure Tanks  Address all Storage Facilities. Storage facilities questions pertain to all types of storage reservoirs (e.g., below ground, above ground, elevated, indoor, outdoor, opened, closed, gravity, neumatic, etc.), if more than one storage facility exists, provide responses for each unique storage facility.  Has the tank(s) turnover time deviated grom normal? If yes, provide description.  Other comments on the storage/ pressure system including proposed corrective actions:  Sampling*  The questions in this section were written so that the lab is not required to complete the assessment form. However, consider calling your lob and asking them to help you answer the questions.  Were the Total Coliform samples collected of the samples of the RTCR Sampling Plan? If no, provide a description.  Was the samples collected according to the RTCR Sampling plan? If no, provide a description.  Have conditions changed at the sample site since last negative samples? If yes, provide a description.  Have conditions changed at the sample site since last negative sample collection? No  Have there been any additional analytical samples, such as special, leetcive, and/or investigatory, collected, including source samples which were positive? If yes, provide a description and attach the corresponding lab reports.  Were there any visible indicators of unsanitary conditions? If yes, provide a description and attach the corresponding lab reports.  Poscription:  Corresponding lab reports attached Description:  Corrective action:  Corrective action:  Pescription:  Corresponding lab reports attached Description:  Corrective action:  Corrective action:  Pescription:  Corrective action:  Cor

WSID #	: System Name:			
6	Sampling* The questions in this section were written so that the lab is not required to complete the assessment form. However, consider calling your lab and asking them to help you answer the questions.		Description of Defect and Corrective Action Taken/Proposed	Date Corrected/ Proposed
6.8	Was the sample taken from an outside spigot or tap? If yes, provide a corrective action.	□ Yes		
6.9	Was the sample taken from a swing spout/swivel faucet (a spout that has the capability to swing)? If yes, provide a corrective action.	☐ Yes ☐ No		
6.10	Did the sample tap have a point of use treatment device on it? If yes, provide a corrective action.	☐ Yes ☐ No		
6.11	Was the sample taken from an automatic faucet? If yes, provide a corrective action.	□ Yes		
6.12	Is there potential for hot water to enter the sample tap? If yes, provide a corrective action.	□ Yes		
6.13a	Were you present when the sampling occurred?		☐ Yes ☐ No	
6.13b	If yes to 6.13a or recorded on Chain of Custody, was the aerator removed prior to sample collection? If no, provide a description.	☐ Yes ☐ No ☐ N/A	Description:	

Description:

Description:

Date contacted:

☐ Documentation attached

Name of person contacted:

☐ Yes

 $\square$  No

☐ Yes

□ No

□ N/A

 $\square$  N/A

If yes to 6.13a or recorded on Chain of

sample collection techniques followed?

bottle.) If no, provide a description and

If the laboratory was contacted, provide

Other comments on sampling including proposed

splashing from sink and sampler not

Custody, was the sample site flushed

prior to sample collection? If no,

If yes to 6.13a, were appropriate

(This includes eliminating water

touching the inside of the sample

the date and name of person

provide a description.

documentation.

corrective actions:

contacted.

6.13c

6.13d

6.13e

6.14

PWSID #:		System Name:					
7			Sı	ummary			
including forms, re (14) days Certifica	Using the selection below, <u>describe all issues found during the assessment and summarize all corrective actions, including completed and proposed timeframes.</u> Attach all supporting documentation (i.e., lab reports, chain of custody forms, repair receipts/invoices, manuals, photographs, etc.) regarding implemented corrective actions. Within fourteen (14) days of completing any remaining corrective actions, complete and submit the Corrective Actions Completion Certification (WSO-CA-01).						
☐ Gene ☐ If no s in accord *Prior ap corrective addresse	Sanitary Defect(s) Identified (Check all that apply):  General Source Treatment Distribution System/Pumps Storage Tanks Sampling  If no sanitary defects were found during the assessment, check this box to certify that the assessment was completed in accordance with the EPA RTCR Assessments and Corrective Actions Guidance Manual.  *Prior approval from the Bureau of Safe Drinking Water is required prior to disinfecting a source (shock chlorination) as a single corrective action (i.e., not following repairs/other corrective actions based on findings) if no sanitary defects are identified and addressed under the assessment. Disinfection must be conducted in accordance with N.J.A.C. 7:10-11.6, 7, &10 for community water systems and N.J.A.C. 7:10-12.11 for noncommunity water systems.						
Water System Owner or Water System's Licensed Operator of Record:  Certification: I hereby certify that the Corrective Actions listed below in Section 7 indicated as completed have been completed as applicable and were completed in accordance with corresponding plans, specifications, other supporting information, and applicable state and federal regulations.							
Name:			-	$\square$ I certify that the corrective actions indicated as complete have been completed on the documented date.			
Title: □ \	Water System Owner	☐ Water Sys	tem's Licensed	Operator of Record			
Signature	e:			Date:			
Email:				Phone#:			
*This must be signed and dated by the water system owner or licensed operator of record, or the corrective action completion certification is considered incomplete.							

Sanitary Defect Identified	Corrective Action	Corrective Action Completion Date or Proposed Completion Date

System Name:

If all corrective actions were completed and shock chlorination was performed, provide the details below: \*As previously indicated, prior approval from the Bureau of Safe Drinking Water is required prior to disinfecting a source (shock chlorination) as a single corrective action (i.e., not following repairs/other corrective actions based on findings) if no sanitary defects are identified and addressed under the assessment. Disinfection must be conducted in accordance with N.J.A.C. 7:10-11.6, 7, &10 for community water systems and N.J.A.C. 7:10-12.11 for noncommunity water systems.

Date of chlorination and party that conducted the chlorination	Product Used	NSF/ANSI 60 certified Y or N	Residual at POE	Residual at furthest point in Distribution System	Contact time (number of hours)	Flush Date

PWSID #: