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Public Water System Identification (PWSID) number

LEVEL 2 ASSESSMENT - TRANSIENT PUBLIC WATER SYSTEM

State Form 55983 (R6 / 4-23)
INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF WATER QUALITY – DRINKING WATER BRANCH

Mail or e-mail this form and supporting documents to: INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT DRINKING WATER BRANCH

100 North Senate Avenue, Room N1201 Indianapolis, IN 46204 E-mail: CapCert@idem.in.gov

INSTRUCTIONS: A Certified Level 2 Assessors or agent of the State must complete this form. The goal of this assessment is to resolve this system's total coliform contamination. The assessor will provide a determination of the cause of this total coliform contamination by checking "Yes" on the appropriate checkboxes below. With each issue checked "Yes", the assessor will follow with a narrative in the "Issue Description" AND "Corrective Action" columns. If any question or section does not apply, simply strike through or mark as N/A. The system representative listed below is responsible for implementing the corrective actions identified within thirty (30) days of this assessment and will provide documentation (photos or receipts) of the corrective actions to IDEM at CapCert@idem.in.gov.

Name of system

Name of system representative			How representative is affiliated with the system	
1. SAMPLING SITES	Issue(s) Found?	С	Description of Issue	Corrective Action(s) you are required to make and expected completion date
Unclean, leaking, damaged or unsuitable tap	☐ Yes ☐ No			
Changed sampling location	☐ Yes ☐ No			
Unapproved or unsuitable sampling location	☐ Yes ☐ No			
Low / inadequate disinfection residual	☐ Yes ☐ No			
Plumbing changes or additions	☐ Yes ☐ No			
Plumbing breaks or failure	☐ Yes ☐ No			
Cross connection adjacent sampling site (such as, but not limited to, reverse osmosis unit)	☐ Yes ☐ No			
Untested backflow device(s) adjacent sample site	☐ Yes ☐ No			
Other:	☐ Yes ☐ No			
		T		
2. SAMPLING PROTOCOL	Issue(s) Found?	C	Description of Issue	Corrective Action(s) you are required to make and expected completion date
Tap wasn't flushed (prior to sampling)	☐ Yes ☐ No			
Tap wasn't disinfected (prior to sampling)	☐ Yes ☐ No			
Aerator or screen damaged or corroded	☐ Yes ☐ No			

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2. SAMPLING PROTOCOL (continued)	Issue(s) Found?	Description of Issue	Corrective Action(s) you are required to make and expected completion date
Old sample bottle	☐ Yes ☐ No		
Bottle seal broken	☐ Yes ☐ No		
New person collected water sample	☐ Yes ☐ No		
Sampling error	☐ Yes ☐ No		
Improper hold time	☐ Yes ☐ No		
Improper storage temperature	☐ Yes ☐ No		
Other:	☐ Yes ☐ No		
3. OPERATIONAL CHANGES	Issue(s) Found?	Description of Issue	Corrective Action(s) you are required to make and expected completion date
New sample tap installed	☐ Yes ☐ No		
New treatment device added	☐ Yes ☐ No		
Source added	☐ Yes ☐ No		
Source abandoned	☐ Yes ☐ No		
New storage tank added	☐ Yes ☐ No		
Visible indicators of unsanitary conditions	☐ Yes ☐ No		
Recent repairs to water lines	☐ Yes ☐ No		
Water system was NOT disinfected / flushed following plumbing construction or repairs	☐ Yes ☐ No		
Loss of power	☐ Yes ☐ No		
Other:	☐ Yes ☐ No		

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4. DISTRIBUTION SYSTEM	Issue(s) Found?	Description of Issue	Corrective Action(s) you are required to make and expected completion date
Low flow / dead end main	☐ Yes ☐ No		
Low disinfection residuals (if applicable) review systems records, sample (if needed)	☐ Yes ☐ No		
Water line breaks	☐ Yes ☐ No		
Loss of pressure or low pressure (less than 20 psi)	☐ Yes ☐ No		
Water leaks	☐ Yes ☐ No		
Construction or installation of plumbing	☐ Yes ☐ No		
Cross connection issue(s) including but not limited to softener waste lines, irrigation, boiler make-up, baptismal, fire suppression, mop sinks, manufacturing process systems	☐ Yes ☐ No		
Untested backflow device(s)	☐ Yes ☐ No		
Inadequate flushing of water lines due to inactivity or closure of the facility	☐ Yes ☐ No		
Evidence of vandalism	☐ Yes ☐ No		
Other:	☐ Yes ☐ No		
5. TREATMENT N/A	Issue(s) Found?	Description of Issue	Corrective Action(s) you are required to make and expected completion date
Treatment device malfunctioning	☐ Yes ☐ No		
Treatment added or changed	☐ Yes ☐ No		
Cross connection issue(s)	☐ Yes ☐ No		
Inadequate disinfection	☐ Yes ☐ No		
Interruption in treatment / power loss	☐ Yes ☐ No		
Chemical feed rate problems	☐ Yes ☐ No		
Filter contamination	☐ Yes ☐ No		

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5. TREATMENT (continued)	Issue(s) Found?	Description of Issue	Corrective Action(s) you are required to make and expected completion date
Maintenance schedules not followed	☐ Yes ☐ No		
Chemical day tanks empty / inadequately sealed (e.g. softener out of salt)	☐ Yes ☐ No		
Evidence of short circuiting in treatment process	☐ Yes ☐ No		
Evidence of contamination	☐ Yes ☐ No		
Other:	☐ Yes ☐ No		
6. STORAGE TANK ☐ N/A	Issue(s) Found?	Description of Issue	Corrective Action(s) you are required to make and expected completion date
Tank(s) is damaged, rusty, or has holes	☐ Yes ☐ No		
Tank bladder(s) is waterlogged	☐ Yes ☐ No		
Hydropneumatic tank malfunctioning	☐ Yes ☐ No		
Vent / overflow screen damaged / missing	☐ Yes ☐ No		
Signs of vandalism / unauthorized access	☐ Yes ☐ No		
Recent work or repair of tank	☐ Yes ☐ No		
Evidence of contamination	☐ Yes ☐ No		
Standing water around tank	☐ Yes ☐ No		
Debris around tank	☐ Yes ☐ No		
Water age / inadequate turnover	☐ Yes ☐ No		
Lack of maintenance or inspection	☐ Yes ☐ No		
Other:	☐ Yes ☐ No		

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7. SOURCE - WELLS	Issue(s) Found?	Description of Issue	Corrective Action(s) you are required to make and expected completion date
Cracked, broken, or missing well cap	☐ Yes ☐ No		
Cracked or damaged well casing	☐ Yes ☐ No		
If well casing is cracked, is the protective barrier missing?	☐ Yes ☐ No		
Well screen missing or damaged	☐ Yes ☐ No		
Missing or damaged grout seal (voids around well allowing contaminates into well)	☐ Yes ☐ No		
Recent work on pump	☐ Yes ☐ No		
Well pump cycling improperly	☐ Yes ☐ No		
Pump assembly leaking / damaged (jet pump or vertical turbine only)	☐ Yes ☐ No		
Evidence of contamination	☐ Yes ☐ No		
Flooding or standing water near well	☐ Yes ☐ No		
Standing water / flooding in well pit	☐ Yes ☐ No		
Ground slopes toward well casing	☐ Yes ☐ No		
Air relief valve missing screen and / or air gap	☐ Yes ☐ No		
Other:	☐ Yes ☐ No		

Failure to submit the required information will result in a Treatment Technique violation and may result in a referral to IDEM's Enforcement.

		CERTIFICATION			
		essor, and that this document was prepared		nd the information submitted is to the best	
my knowledge and belief, true, ac Signature	curate and complete. I am als	so aware that there are significant penalties	s for submitting false information. Date (month, day)	vear)	
Oignature			Date (month, day)	yeary	
Printed name	7	Title	License number(s) (if applicable)	
Telephone number	E	E-mail address			
Management. It is impor	tant to provide the sy on of all corrective a	NWBC) certificate of completic ystem representative with a co action(s) identified within thirty	ppy of this document. T (30) days of this asses	he drinking water system is	
		FOR IDEM USE ONLY			
Name of IDEM reviewer			Date of IDEM con	Date of IDEM consultation (if needed) (month, day, year)	
Document preparer completed INWBC	Level 2 Assessment accepted	PWS has corrected the problem	Corrective Action Plan approved	Approved with changes	
	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	
Yes No					