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STAGE 2 OPERATIONAL EVALUATION - SUMMARY

State Form 55260 (4-13)
Indiana Department of Environmental Management
Office of Water Quality – Drinking Water Branch – Compliance Section

INSTRUCTIONS: 1. Before completing this form, you must first complete the following forms:

Stage 2 Operational Evaluation - Distribution System. Stage 2 Operational Evaluation - Treatment Process. Stage 2 Operational Evaluation - Source Water.

2. Submit all 4 forms to IDEM.

IDEM – Drinking Water Branch

100 N. Senate Ave. MC 66-34 Indianapolis, IN 46204-2251 Telephone: 317-234-7435 Fax: 317-234-7436

Email: dwbmgr@idem.in.gov

PWSID: IN			Water System Name:					
Addr	ess (number and street):	:						
City:			State:	ZIP:				
Repo	ort Prepared By:			Date (month, day, year):				
Tele	phone Number:			Fax Number:				
Emai	il:					-		
Com	pliance Monitoring S	ites That Exc	eeded Loc	ational Running Annual Avera	ige (LRAA):			
(Atta	ch additional pages if i	more than 4.)						
	Sample Location Type	Location Number	(number a	Address and street, city, state, and ZIP code)	Contaminant Exceeded	LRA. (μg/L		
	☐Highest THM ☐Highest HAA ☐Existing Stage 1				☐ THM ☐ HAA			
	Highest THM Highest HAA Existing Stage 1				☐ THM ☐ HAA			
	☐ Highest THM ☐ Highest HAA ☐ Existing Stage 1				☐ THM ☐ HAA			
	☐Highest THM ☐Highest HAA ☐Existing Stage 1				☐ THM ☐ HAA			
Q 1.	If NO, proceed to C	Q2. If YES, wh	nen did the r	eedance occurred at the location most recent exceedance occur? determined? applicable to the current OEL ex		☐ Yes ☐ Yes ☐ Yes ☐ Yes	□ No □ No □ No	
Oper	ational Evaluation Fi	indings						
Note	: Attach all supporting	ı data to suppo	ort the deter	mination of the cause(s) for the	OEL exceedance(s,).		
Q2.	Did you contact IDEM	to request to	limit the sco	pe of the operational evaluation	?	☐ Yes	□No	
	If NO, proceed to C	Q3. If YES, wa	as the reque	est granted?		☐ Yes	□ No	

Q3.	Did the <u>distribution system</u> cause or contribute to the OEL exceedance(s)?							
		(Complete Stage 2 Operational Evaluation - Distribution System before answering.)						
		If NO, proceed to Q4. If YES/POSSIBLY, explain in further detail:						
Q4.	Dic	the treatment system cause or contribute to the OEL exceedance(s)?	☐ Yes	□No				
		(Complete Stage 2 Operational Evaluation - Treatment System before answering.)	☐ Possibly					
		If NO, proceed to Q5. If YES/POSSIBLY, explain in further detail:						
Q5.	Did	the source water quality cause or contribute to the OEL exceedance(s)?	☐ Yes	□No				
		(Complete Stage 2 Operational Evaluation - Source Water before answering.)	☐ Possi	bly				
		If NO, proceed to Q6. If YES/POSSIBLY, explain in further detail:						
Q6.	Lis	List steps that could be considered to minimize future OEL exceedances (attach additional pages if r						
Tota	al nu	umber of pages (including attachments) submitted:						