POTW PRETREATMENT COMPLIANCE INSPECTION CHECKLIST

	PCI CHECKLIST CONTENTS				
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[X] Attachment A [] Attachment B [X] Attachment C	Pretreatment Program Status Update Pretreatment Program Profile Worksheets [X] WENDB Data Entry Worksheet [X] RNC Worksheet [X] IU Site Visit Report Form (Option [] File Review Worksheets (Option				
Attachment D	Supporting Documentation			-V-	
CA name and address:	Collierville eough Road	Date(s) of PCI	سدع		
Collin	April 2022		2023		
Pretreatment Implementation Rev Sewage Study incorporated in NP			Yes	No	
	INSPECTOR (S)				
Name	Title/Affiliation	Telephon	e Numbe	r	
Edy Bouseid	TPS3/TOEC/DUR/MERO	901-57	901-273-1034		
1	1 1 1				
	CA REPRESENTATIVE (S)				
Name	Title/Affiliation	Telephon	a Numba	r	
Manal Davis	Retreatment Coordinator*	1 diebuou			
19 311W 1000 - 3	I de content to many and a many all	(X~41	1-26	27	

^{*}Identified program contact

ACRONYM LIST Term Acronym BMR Baseline Monitoring Report **Control Authority** CA Code of Federal Regulations CFR CIU Categorical industrial user Combined sewer overflow CSO **CWA** Clean Water Act **CWF** Combined wastestream formula DSS **Domestic Sewage Study Extraction Procedure** ΕP EPA U.S. Environmental Protection Agency **ERP** Enforcement response plan Full-time equivalent FTE Flow-weighted average **FWA** Gallons per day gpd Industrial user IU **IWS** industrial waste survey MGD Million gallons per day Municipal solid waste **MSW** NA Not applicable Not determined N/D National Pollutant Discharge Elimination System **NPDES** Nonsignificant Categorical Industrial User NSCIU Oil and grease O&G **PIRT** Pretreatment Implementation Review Task Force Publicly owned treatment works POTW Resource Conservation and Recovery Act RCRA Reportable noncompliance RNC Significant industrial user SIU Significant noncompliance SNC Toxicity Characteristic Leachate Procedure TCLP TRC Technical review criteria Total toxic organics TTO

Water Enforcement National Data Base

WENDB

SECTION I: IU FILE EVALUATION

INSTRUCTIONS: Select a representative number of SIU files to review. Provide relevant details on each file reviewed. Comment on problems identified. Where possible, all CIUs (and SIUs) added since the last PCI or audit should be evaluated. Make copies of this section to review additional files as necessary.

	COMMENTS	
FILEIndustry name and address	Total flow (gpd)	Process flow (gpd)
Floratine 11 Chart		200
355 Rost South Street	Type of industry (products ma	I anufactured)
Colliensille, Tor38001)	Sall conditioning	
Industry visited during PCI Applicable Federal category Yes [No []	[] Nor	C (period:) ncompliance/corrected ncompliance/continuing
Comments	1 0	
New permit espetive tote:	yanuny 31,202	_
CK/		
ald permit expirationality	: Lovar 121/105	O

	NARRATIVE			
FILE Industry name a	and address	Total flow (gpd)		Process flow (gpd)
	\	8		
		Type of industry (prod	lucts mai	nufactured)
Industry visited during PCI	Applicable Federal category	Compliance status	[] SNC	C (period:)
		İ	None	compliance/corrected compliance/continuing
Yes [] No [] Comments			INON	оотприатюе/сопшпишд
				P
				2
J4U 2		P.		
		0.0111111111111111111111111111111111111		
		COMMENTS Total flow (and)		Droposa flow (
FILE Industry name	and address	Total flow (gpd)		Process flow (gpd)
	<u>s</u>			
		T	d = 1	In use of the second
	9 .	Type of industry (prod	aucts ma	anutactured)
	A			O to called
Industry visited during PCI	Applicable Federal category	Compliance status	[] SN	C (period:) ncompliance/corrected
Yes [] No []			[] Non	ncompliance/corrected
Comments		10		

SECTION I: IU FILE EV	ALUATION (Continue	ed)
NARRATIVE	COMMENTS	
FILE Industry name and address	Total flow (gpd)	Process flow (gpd)
	Type of industry (products ma	nufactured)
Industry visited during PCI Applicable Federal category Yes [] No []	[] Non	C (period:) compliance/corrected compliance/continuing
Comments	COMMENTS Total flow (gpd)	Process flow (gpd)
	Type of industry (products ma	l anufactured)
Industry visited during PCI Applicable Federal category Yes [] No []	[] Nor	C (period:) acompliance/corrected acompliance/continuing
Comments		

	Indu	stry N	ame						
Floralite					INSTRUCTIONS: Evaluate the contents of SIU files. If no problem exists for question, mark the square with a check (\sqrt). Use (Not Applicable) where needs ND (Not Determined) where there is insufficient information to evaluate/determined a corresponding explanation in the comment area below. Comment problem identified. For example, if the file is missing a notification of classific (1) in the square and a matching statement as to the nature of the problem the space below. The next problem would be marked as (2) and so on. Cleat the file that each comment pertains to; also indicate where a comment applied files.	essary. Use mine value and on each eation, place a eat exists in only indicate			
File	File	File	File	File		Reg.			
1					IU FILE REVIEW	Cite			
	A. CA NOTIFICATION OF IU								
					Notification of classification or change in classification	403.8(f)(2)(iii)			
V					Notification of applicable standards/requirements/RCRA	403.8(f)(2)(iii)			
Con	men	ts			***************************************				

File	File	File	File	File	IU FILE REVIEW	Reg. Cite
					B. ISSUANCE OF IU CONTROL MECHANISM	
	/				Issuance or reissuance of control mechanism	403.8(f)(1)(iii)
					a. Individual control mechanism	
					b. General control mechanism	403.8(f)(1)(iii)(A)
					2. Individual control mechanism contents	403.8(f)(1)(iii)(B)
					a. Statement of duration (≤ 5 years)	
/					b. Statement of nontransferability	
					c. Applicable effluent limits (local limits, categorical standards, Best	
					Management Practices)	
					d. Self monitoring requirements	403.8(f)(1)(iii)(B)(4
/					 Identification of pollutants to be monitored 	
					 Info on waiver if allowing a waiver for pollutant not present or 	
					expected to be present (for CIUs only)	
V					 Sampling locations/discharge points 	
V					 Sample types (grab or composite) 	
V					Reporting requirements (including all monitoring results)	
1					Record-keeping requirements	
V					e. Statement of applicable civil and criminal penalties	
V					f. Compliance schedules	
_				Y	g. Notice of slug loading	
_	/_				h. Notification of spills, bypasses, upsets, etc.	
V	/_				i. Notification of significant change in discharge	
L	//				j. 24-hour notification of violation/resample requirement	
-					 k. Slug discharge control plan, if determined by the POTW to be necessary. 	
Com	men	ts				

B. ISSUANCE OF IU CONTROL MECHANISM (cont.) 3. Issuance of General Control Mechanisms a. Involve the same or similar operations b. Discharge the same types of wastes c. Require the same effluent limitations d. Written request by the IU for coverage by a general control mechanism including; e. Contact information e. Production processes Types of waste generated Location for monitoring all wastes covered by the general permit e. Documentation to support the POTW's determination Comments	Cite .8(f)(1)(iii)(A
3. Issuance of General Control Mechanisms a. Involve the same or similar operations b. Discharge the same types of wastes c. Require the same effluent limitations d. Written request by the IU for coverage by a general control mechanism including: Contact information Production processes Types of waste generated Location for monitoring all wastes covered by the general permit e. Documentation to support the POTW's determination	.8(f)(1)(iii)(A
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Location for monitoring all wastes covered by the general permit e. Documentation to support the POTW's determination	
e. Documentation to support the POTW's determination	
	*

	IU FILE REVIEW	Reg. Cite
	C. CA APPLICATION OF IU PRETREATMENT STANDRDS	
	1. IU categorization	403.8(f)(1)(ii)
	Calculation and application of categorical standards	403.8(f)(1)(ii)
	a. Classification by category/subcategory	
	b. Classification as new/existing source	
	c. Application of limits for all regulated pollutants	
	d. Classification of nonsignificant CIU	403.3(v)(2)
	3. Application of local limits	403.5(c)&(d)& 403.8(f)(1)(ii)
	4. Application of Best Management Practices	403.8(f)(1)(iii)(B)(4
	Calculation and application of production based-standards	403.6(c)
	6. Calculation and application of CWF or FWA	403.6(d)&(e)
	7. Application of most stringent limit	403.8(f)(1)(ii)
. €		

File	IU FILE REVIEW	Reg. Cite
 	D. CA COMPLIANCE MONITORING	7 0.10
	Sampling	1
	Sampling (once a year, except as otherwise specified) a. If a POTW has waived monitoring for CIU	403.8(f)(2)(v)
	Sample waived morntoffing for Gro Sample waived pollutant(s) at least once during the term of the control mechanism	403.8(f)(2)(v)(A
3	Sampling at frequency specified in approved program Documentation of sampling activities	403.8(f)(2)(vi)
5	 Analysis for all regulated parameters Appropriate analytical methods (40 CFR Part 136) Inspection	403.8(f)(2)(vi)
	 Inspection Inspection (once a year, except as otherwise specified) a. If a POTW has determined a discharger to be a NSCIU 	403.8(f)(2)(v) 403.8(f)(2)(v)(f
	Evaluation of discharger with the definition of NSCIU once per year (verification of certification forms submitted by NSCIUs, compliance with pretreatment standards and requirements) 7. Inspection at frequency specified in approved program	
	8. Documentation of inspection activities	403.8(f)(2)(vi
	9. Evaluation of need for slug discharge control plan	403.8(f)(2)(vi
		×
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		(#1)
		. ● 17

File File File	File	File		Reg.
- 11-	<u></u>	s	IU FILE REVIEW	Cite
			E. CA ENFORCEMENT ACTIVITIES	
			Identification of violations	403.8(f)(2)(vii)
			a. Discharge violations	l
			b. Monitoring/reporting violations	
			c. Compliance schedule violations	
			2. Calculation of SNC	403.8(f)(2)(vii)
			Adherence to approved ERP	403.8(f)(5)
			Escalation of enforcement	403.8(f)(5)
			5. Publication for SNC	403.8(f)(2)(vii)

Comments

1. IV had 3 zive violatine and I copper violatin firthe evaluation perid April 2022 March 2023. How was issued

ile File File	File	File	IU FILE REVIEW	Reg. Cite
			F. IU COMPLIANCE STATUS	
		_	Self-Monitoring and Reporting	1
	1 1		Sampling at frequency specified in control mechanism/regulation	403.12(e)&(h)
		_	Analysis of all required pollutants	403.12(g)(1)&(h)
	-	-	Submission of BMR/90-day report	403.12(b) &(d)
				403,12(e)&(h)
			Periodic self monitoring reports Penatting all required pollutents	403.12(g)(1)&(h)
	-		5. Reporting all required pollutants	403.12(J)
		_	6. Signatory/certification of reports	403.12(q)
	-		7. Annual certification by NSCIUs	403.12(c)
			Submission of compliance schedule reports by required dates Netting this 24 hours of housesting access of violetings.	403.12(g)(2)
			Notification within 24-hours of becoming aware of violations	403.12(g)(2)
			Discharge violation	4
	2		Slug load	
			 Accidental spill 	
			10. Resampling/reporting within 30 days of knowledge of violation	403.12(g)(2)
			11. Notification of hazardous waste discharge	403.12(j)&(p)
			12. Submission/implementation of slug discharge control plan	403.8(f)(2)(v)
			13. Notification of significant changes	403.12(j)
STRUCTIONS	: Indica	ate th	ne IU's noncompliance status by placing and "X" in the appropriate bo	X.
			Discharge	
M			13. Noncompliance with discharge limits (but not SNC)	
			14. SNC	403.8(f)(2)(viii)
			a. Chronic violations	
1			b. TRC	
			c. Pass through or interference	403.5(a)(1)
			Spill or slug load	403.12(f)
			d. Other discharge violations (specify)	
To the second			Reporting	
1 1			15. Noncompliance with reporting requirements (but not SNC)	403.8(f)(2)(viii)
11/	+ +		16. SNC with reporting requirements	403.8(f)(2)(viii)
omments			10. Sivo with reporting requirements	
20				

File	File	File	File	File	IU FILE REVIEW	Reg. Cite
			-		G. OTHER	
NA						
2011						
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					v a	
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V						
Con	nmen	ts				
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					in the state of th	

SECTION I COMPLETED BY:	DATE:
TITLE:	TELEPHONE:

SECTION II: SUPPLEMENTAL DATA REVIEW/INTERVIEW

	ises.	
CA PRETREATMENT PROGRAM MODIFICATION [403.18]		
a. Did the CA make substantial changes to the pretreatment program recently? (e. g., definitions, limits)?	Yes	No
b. Were the changes approved by TDEC?		1
Describe any recent changes that have been implemented.		
Is the CA in the process of making any substantial changes to the pretreatment program (including legal authority, local limits, streamlining requirements, etc.)?	Yes	No
If yes, describe.		

SECTION II: SUPPLEMENTAL DATA REVIEW/INTERVIEW (Continued)				
B. IU CHARACTERIZATION [403.8(f)(2)(i)&(ii)]				
B. IU CHARACTERIZATION [403.8(f)(2)(i)&(ii)] 1. How and when does the CA update its IWS to identify new IUs or changes in wastewater discharges at existing IUs? [403.8(f)(2)(i)] The CA Constantly Checks water bills for Commercial accounts, Checks business permits for new Pacifics, tours in Indirical Pork and consequences business. The CA periodically sends that form to industries or makes site visits to determine if the IU needs a permit applications CA sends III Surley new permit is its web.				
2. How many IUs are currently identified by the CA in each of the following groups?				
a. SIUs (as defined by the CA) [WENDB - SIUS] CIUS [WENDB - CIUS] Noncategorical SIUs** b. Other permitted nonsignificant IUs c. TOTAL				
d. NSCIUs** (as defined by 40 CFR 403.3(v)(2)) List NSCIUs:				
** A NSCIU never discharges more than 100 gpd of total categorical wastewater (excluding, noncontact cooling and boiler blowdown wastewater) and the following conditions are met: Discharger consistently complied with all applicable categorical requirements Discharger submits annual certification statement required in 40 CFR 403.12(q) Discharger never discharges any untreated concentrated wastewater. 				

C. CONTROL MECHANISM EVALUATION [403.8(f)(1)(iii)]			
a. How many SIUs (as defined by the CA) are required to be covered by an individual control			
mechanism?			
mechanism? - Carrier Corporation main plant (metal finishing)			
- Corrier Corporation ground water remediation plant # 2			
- Corrier Corporation gloved water remediation plant of a			
b. How many SIUs (as defined by the CA) are required to be covered by a general control	0		
Mechanism?			
Liet Ciller			
List SIUs:			
#	G/35		
c. How many SIUs are not covered by an existing, unexpired permit or other control mechanism? [WENDB - NOCM] [RNC - II]	0		
If any, explain.			
	_		
2. How many control mechanisms were not issued within 180 days of the expiration date of the			
previous control mechanism? [RNC - II]			
process some meanance parts of			
If any, explain.			

D. Al	PPLICATION OF PRETREATMENT STANDARDS AND REQUIREMENTS		
1,	 a. How many SIUs have not been evaluated for the need to develop slug discharge control pl [403.8(f)(2)(vi)] 	ans*?	0
	b. List the SIUs below or attach additional sheets as needed.		
	2		
	dischargers identified as significant prior to November 14, 2005, this evaluation must be perform per 14, 2006. Additional SIUs must be evaluated within 1 year of being designated as a SIU.	ned at least	once by
2.	Did the CA apply all applicable categorical standards and local limits to IUs	Yes	No
	whose wastes are hauled to the POTW?		
	If yes, identify the industries.		
		. 11	
	If no, explain. The CA accepts only sephie matter from within Col	ازود ۱۰زا	L ·
· ·	- The Car accepts		
		Yes	No
3.	Did any IUs notify the CA of a hazardous waste discharge? [403.12(j)&(p)]		
	If yes, identify and explain.		

E ADDITION OF COUTO	CATHECAIT OT	ANDADDC AND	DECUMPENTS	
E. APPLICATION OF PRETR	EAIMENI SIA	ANDARDS ANI	D REQUIREMENTS	
Identify the following.	Demiliar I	Actual		
Program Aspect	Required		Explain Difference	
	Frequency	Frequency	Explain Dinerence	
a. Inspection (by CA) • CIUs	1 1. 7	21.		
	1/year	2/year		
• NSCIUs	11 6	01 =		
Other SIUs	1 year	2 year		
b. Sampling (by CA)	1 1			
• CIUs	1 year	2 year		
 NSCIUs 	1 1/6	11		
Other SIUs	Myear	2/year		
c. Self – Monitoring (b	y industry)			
CIUs	1 month	Janasky		
 Other SIUs 	Mausterly	1 quarter		
d. Reporting (by indus	try)	11		
CIUs	Semi_	annual		
 NSCIUs 				
Other SIUs	Semi-	Annal		
2. In the past 12 months,			age of, SIUs were the following? [403.8(f)(2)(vi] [WENDB -	
NOIN] [RNC - II]	•	·		
 a. Not sampled at least 	st once		8	
 b. Not inspected at lea 	ast once		%	
If any, explain.				
ı				
3. If the CA does all of the	sampling in lieu	of the industry	, does the CA repeat the sample and analysis within 30 days	
of becoming aware of ar		,	,	
	•			
N.A.				
NA				
l <u></u>		() (21.5)		
			as a local limit? If yes, did they make necessary changes to	
	the IU control r	mechanism? D	o they have documentation of supporting rationale for each	
BMP?				
NA				
14.				

FF	NFORCEMENT			
1.	Which of the following enforcement actions did the CA use?			
	This. I are following officionistic actions and the orthogram	N/A	Yes	No
	a. Notice or letter of violation	1377		
	b. Administrative orders			
	c. Administrative fines			
	d. Show cause hearings			
	e. Compliance schedules	-		
	f. Permit revocation			
	g. Civil suits			
	h. Criminal suits			
	i. Termination of services			
	j. Other (specify)			
	Evolain if appropriate			
	Explain if appropriate			
		N/A	Yes	> No
2.	Did the CA comply with its approved ERP? [403.8(f)(5)] [RNC - II]	1,77	100	7.10
	Did the extremition approved Litting (400.0(i)(0)) [ittle=ii]			
				1
3.	Indicate the number and percent of SIUs that were identified as being in SNC* w	ith the follow	ing requirer	nents
	from the CA's last pretreatment program report. If the CA's report does not prov			
	information for the most recent four full quarters during the inspection.			
	SNC Evaluation Per	iod Ancie	2022-10	rarez?
	% Applicable pretreatment standards	*\$1	IC defined b	oy:
		POTW		
	% Applicable reporting requirements % Pretreatment compliance schedules	EPA		
	70 1 Total Statistical Compilation Controllation			

ENEODCEMENT (Continued)				
ENFORCEMENT (Continued)			N/A Yes	No
Did the CA publish all SIUs in SNC in a newsp provides meaningful public notice within the ju POTW in accordance with NPDES permit requ	risdictions(s) served by the	е	163	
How many SIUs are in SNC with self-monitoring	ng requirements and were	not inene	cted and/or	
sampled (in the four most recent full quarters))? [WENDB - SINN]		cted and/or	0
a. Did the CA experience any of the following	caused by industrial disch	arges?		
	Yes	No	Unknown	Explai
Interference		1		
 Pass through 				
Fire or explosions (flashpoint, etc.)				
Corrosive structural damage				
• Flow obstruction	ļ			
Excessive flow rates Excessive pollutest concentrations				
Excessive pollutant concentrations Heat problems		_		
Heat problemsInterference due to O&G		_		
Toxic fumes				
Illicit dumping of hauled wastes	-			i i
Worker health and safety		1		
Other (specify)		1/		
outer (openity)	V.			<u></u>
			Yes	No
b. If yes, did the CA take enforcement action	against the IUs causing or	-		
contributing to pass through or interference				

F. ENFORCEMENT (Continued)						
7.						0
	b. List these SIUs by name and compliance schedule end dates (attach additional sheets as needed).					
	D. Elot trico	SIU	End Date		cucu	
,	More enu C	Il le allowed many than 2 was form the affective date		Yes		No
8.	standard to	IUs allowed more than 3 years from the effective dat achieve compliance? [403.6(b)]	e of a categorical			
		fy and explain.				
	•					-
				Yes		No
9.	a Were any S	SIUs in noncompliance since the last pretreatment in	spection by			
	TDEC?	nos in noncompliance since the last preficatine in	spection by		- 1	
		enforcement was taken?				-
	•					-
	c. Have they r	eturned to compliance?				
	d. If not, what	is the CA doing to bring the SIU back into compliance	ce?			
G.	ADDITIONAL E	VALUATIONS				
		χ.				

SECTION II COMPLETED BY:	CM Bookers	DATE: 4 Lessez
TITLE:		TELEPHONE: 231-578-1034
POTW REPRESENTATIVE	Long havis	DATE: 4-4-2023
PROVIDING RESPONSES:	Occhestment Coordinat of	TELEPHONE: Qol - 457-283



PRETREATMENT PROGRAM STATUS UPDATE

INSTRUCTIONS: This attachment is intended to serve as an update of program status. It should be updated prior to each audit based on information obtained from the most recent PCI and / or audit and the last pretreatment program performance report					
A. CA INFORMATION					
1. CA name Town of Cold	ervilla				
	b. Mailing	address	o Keough Roace	L	
Asnal bavis		(allies wille T	N 380	
c. Title pretreatment Coordinator	d. Teleph	one number	3111-1		
3. Date of last CA report to Approval Aut					
4. Is the CA currently operating under ar	ny pretreat	ment - related c	onsent decree,	Yes	No
Administrative Order, compliance sch	edule, or o	ther enforceme	nt action?		
Effluent and sludge quality					
 a. List the NPDES effluent and sludge 	limits viol	ated and the su	spected cause(s)		
Parameters Violated			Cause(s)		
None					
b. Has the treatment plant had any vic	plations of	biosolids regula	tions?		
	NO				
	1.				
B. PRETREATMENT PROGRAM STAT	116				
		cient in the last	DCL Audit or Broa	ram Dana	\rt
 Indicate components that were identif (SAR/AR). 	ieu as ueii	cient in the last	PCI, Addit of Prog	ram Kepo	אונ
(Or a or a c).					
		Last PCI	Last Audit	Program	Report
		Date:	Date:	Date:	
a. Program modification		Vone	None	W.	e
b. Legal authority					
c. Local limits					
d IU characterization					
e. Control mechanism					
f. Application of pretreatment standards					
g. Compliance monitoring					
h. Enforcement program					
I. Data management					
j. Program resources					
k. Other (specify)	ļ				

ATTACHMENT A PRETREATMENT PROGRAM STAUS UPDATE

IU SITE VISIT REPORT FORM

III. IU SITE VISIT REPORT FORM				
INSTRUCTIONS: Use this form to record observations made during	ng the site visit and findings based on the site visit. Please provide			
as much detail as possible.				
Name of industry and city				
- locatine				
355 Eav 9	South Spreak			
	TN3801)			
	\			
Name(s) of inspector(s)	Time of visit			
* dby 1=	Surces			
C 5 1				
Provide name(s) and title(s) of industry representative(s)				
Name	Title			
you ce Hes dor	las Manager			
5 \	3			
1. What does this industry produce?				
1 1 . 10 . 10 .				
plant nutrical product s				
,				
2. How is this industry classified by the POTW? Is this classification correct?				
2. How is this industry classified by the POTW? Is this classification of	orrect:			
Von - 510 .425				
N.011 2 3				
3. Have there been any significant changes in processes or flow?				
No				
4. What raw materials are used?				
As an				
1.11.00 hostiens or Zerover.				
nacro puroients ingressent				
- · · · · · · · · · · · · · · · · · · ·				
Macro Mutaients ingredient				

IU SITE VISIT REPORT FORM (CONTINUED)

	f possible.)
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Tix tanks + Bland by addingueta to	from Liquist
3	
2.9	
A F	
x x	
193 (4	
	il es e e e
6. Where is water used and what is the source of the water (city, well, river, etc.)?	
Rhending city natural works	
	- I
were all and are are	
Rhending city natural was	
mendial.	
2	
7	
2	
7. Describe the processes that discharge wastewater.	
7. Describe the processes that discharge wastewater.	
7. Describe the processes that discharge wastewater.	
7. Describe the processes that discharge wastewater.	
7. Describe the processes that discharge wastewater. Russing the four K sout for next product.	- *
7. Describe the processes that discharge wastewater. Russing the fork sout for next product.	
7. Describe the processes that discharge wastewater. Russing the four K sout for next product.	
7. Describe the processes that discharge wastewater. Russing the fork sout for next product.	- *

IU SITE VISIT REPORT FORM (CONTINUED)

10. What chemicals are maintained onsite? How are they stored? Is adequate spill prevention in place?				
· row pro	Lute	Rags Olives Tates	yes	
	wastes stored or discharge	ed?		
Additional comments.				
- · · · · · · · · · · · · · · · · · · ·				

IU SITE VISIT REPORT FORM COMPLETED BY:	DATE: 4-4-23
TITLE: EPS	TELEPHONE: 9 > 1 - 5 73 - 1034

IU SITE VISIT REPORT FORM (CONTINUED)

8. Describe the sample location. Are the CA and industry using the same location?
T. 0 1 01 1/
Final holding tank. yes
ي.
9. Describe the treatment system which is in place.
2. Describe the treatment system which is in place.
pH neutrolization in final took if needed
Land of the state

PRETREATMENT PROGRAM STATUS UPDATE

B. PRETREATMENT PROGRAI				
2. Is the CA presently in RNC for	•	Data Source	Yes	No
a. Failure to enforce against pas [RNC - I][SNC]	s through and / or interference			
 b. Failure to submit required rep 	orts within 30 days [RNC - I] [SNC]			
 c. Failure to meet compliance schedule milestones within 90 days [RNC-I][SNC] 				
d. Failure to issue / reissue contr SIUs within 6 months [RNC -				
_	0 percent of SIUs within the last 12			
f. Failure to enforce standards a	nd reporting requirements [RNC - II]			
g. Other (specify) [RNC-II]				
3. List SIUs in SNC identified in t	the last pretreatment program perfo	rmance report. P	Cl. or au	dit.
(whichever is most recent)	1 3	,	,	,
Name of SIU in SNC	Compliance Status	Sou	ırce	
None				
12000				
requirements from the CA's la	ent of SIUs that were identified as to st pretreatment program report. If primation for the most recent four fu SNC E	the CA's report do	pes not p the audi	rovide t.
O % Applicable pretr			NC defin	
O % Applicable repo			POTW	1
	ompliance schedules		EPA	
	A has experienced in implementing	or enforcing its p	retreatme	ent
NA				
		*1		

ATTACHMENT A COMPLETED BY: CON Sources	DATE: Wares
TITLE: KPSZ	TELEPHONE: COL-573-1034

ATTACHMENT C

WORKSHEETS

- IU SITE VISIT DATA SHEET
- WENDB DATA ENTRY WORKSHEET
 - RNC WORKSHEET

WENDB DATA ENTRY WORKSHEET

II. WENDB DATA ENTRY WORKSHEET				
INSTRUCTIONS: Enter the data provided by the specific checklist questions that are referenced.				
CA name Town of Collierville				
NPDES number TNOD 57461				
Date of audit				
	Checklist			
	Reference	Data		
Number of SIUs*	II.B.2.a.	2		
Number of CIUs	II.B.2.a.	1		
- Number of SIUs without control mechanism	II.C.1.a.	0		
- Number of SIUs not inspected	II.E.2.b.	۵		
- Number of SIUs not sampled	II.E.2.a.	0		
 Number of SIUs in SNC with Pretreatment Standards 	II.F.3.	0		
 Number of SIUs in SNC with Reporting Requirements 	II.F.3.	0		
- Number of SIUs in SNC with Pretreatment Schedule	II.F.3.	0		
- Number of SIUs in SNC Published in the Newspaper	II.F.4.	0		
- SIUs on Schedules	II.F.7	Ø		
*The number of SIUs entered into PCS is based on the CA's definition of "Significant Industrial User."				
**As defined in 40 CFR 403.8(f)(2)(viii).				

WENDB DATA ENTRY WORKSHEET COMPLETED BY: CON ! TITLE:

DATE: 4-4-2023

RNC WORKSHEET

III. RNC WORKSHEET				
INSTRUCTIONS: Place a check in the appropriate box on the left if the CA is found to be in RI	NC or SNC	·		
CA name Town of Callier ville				
NPDES number TYGO TOYGO				
Date of audit				
		Checklist		
	Level	Reference		
Failure to enforce against pass through and / or interference	1	II.G.6		
Failure to submit required reports within 30 days	1	Attach A.B.2.b		
Failure to meet compliance schedule milestone date within 90 days	1	Attach AB.2.c		
Failure to issue / reissue control mechanisms to 90% of SIUs within 6 months	H	II.D.1.b		
Failure to inspect or sample 80% of SIUs within the last 12 months	П	II.F.2.a		
Failure to enforce pretreatment standards and reporting requirements (more than 15% of SIUs in SNC)	Ш	I.C.1; II.G.2		
Other (specify)	u			
SNC				
CA in SNC for violation of any Level I criterion				
CA in SNC for violation of two or more Level II criterion				
For more information on RNC, please refer to EPA's 1990 Guidance for Reporting and Evaluating POTTW Noncompliance with Pretreatment Implementation Requirements				

RNC WORKSHEET COMPLETED BY

Coul Lange

DATE: 4-4-1023

C - 6