EPA I	dentification	II Idulinei	ermit Number	City of Came	Facility Name den Sewer Treatme	nt	OMB No. 2040-0004				
		TN 0	064611	U.S. Environme	ental Protection A	gency	towator				
Form 2A	.0	EPA	Applicat	ion for NPDES	Permit to Dischar	ge was	tewater				
NPDES			NEW AND E	XISTING PUBL	ICLY OWNED TRE	ATME	NT WORKS				
SECTIO		SIC APPLICATION INFORMATI	ON FOR ALL A	PPLICANTS (40) CFR 122.21(J)(1)	and (9)					
	1.1	Facility name									
		City of Camden Sewer Treatme									
		Mailing address (street or P.C P.O. Box 779). box)				70				
_		City or town			State Tennessee		ZIP code 38320				
atio		Camden	Title		Phone number		Email address				
form		Contact name (first and last) John Beasley	Title Superintende	nt	(731) 584-4656		johnwbeasley@bellsouth.net				
ly lin		Location address (street, route number, or other specific identifier) Same as mailing address									
Facility Information		395 Hildon King Road	e number, or ou	iei specific ident	mer) — came	uo man	ing addition				
iii.		City or town			State		ZIP code				
		Camden			Tennessee		38320				
	1.2	1	cation for a facility that has yet to commence discharge?								
		Yes → See instruction requirements	ons on data subr for new dischar		₽ No						
	1.3	Is applicant different from ent	ity listed under It	tem 1.1 above?							
		Yes		1	✓ No → SKIP	to Item	1.4.				
		Applicant name									
		Applicant address (street or P.O. box)									
ation		Applicant address (street or F	.O. box)								
Applicant Information		City or town			State		ZIP code				
cant I		Contact name (first and last)	Title		Phone number		Email address				
ilqq											
4	1.4	Is the applicant the facility's o	wner, operator,	or both? (Check	only one response.)					
		Owner		Operator		V	Both				
	1.5	To which entity should the NP	DES permitting	authority send co	orrespondence? (C	heck or	nly one response.)				
		☑ Facility		Applicant			Facility and applicant (they are one and the same)				
y,	1.6	Indicate below any existing en	vironmental per	mits. (Check all t	that apply and print	or type	the corresponding permit				
im.		number for each.)	F	xisting Environm	ental Permite	776					
al Pe		NPDES (discharges to		RCRA (hazar		ΙП	UIC (underground injection				
ment		water) TN 0064611	-		,		control)				
ironi		PSD (air emissions)		Nonattainmer	nt program (CAA)	П	NESHAPs (CAA)				
Existing Environmental Permits							3 0 (0,00)				
sting		Ocean dumping (MPRS	A) 🗆	Dredge or fill	(CWA Section	Image: section of the content of the	Other (specify)				
益				404)		_					
							TN SOP 15022				

EPA	Identificati	on Number	NPDES Permit Nu TN 0064611		Facility Name City of Camden Sewer			f		oved 03/05/19 lo. 2040-0004		
	1.7	Provide the collection	system informa	ation reque	ested below for the treatme	ent works						
	1.7	Municipality Served	Population Served	liiorrieque	Collection System Type (indicate percentage)				rship Sta			
Served		City of Camden	4000	100	% separate sanitary sewer % combined storm and sani Unknown	tary sewer		Own Own Own		Maintain Maintain Maintain		
Collection System and Population Served					% separate sanitary sewer % combined storm and sani Unknown	tary sewer		Own Own Own		Maintain Maintain Maintain		
n and Po					% separate sanitary sewer % combined storm and sani Unknown	tary sewer		Own Own Own		Maintain Maintain Maintain		
on Syster					% separate sanitary sewer % combined storm and sani Unknown	tary sewer		Own Own Own		Maintain Maintain Maintain		
Collectic		Total Population Served	4000									
				Sepa	arate Sanitary Sewer Sys	tem		Combine Sanita	ed Storm ary Sew			
		Total percentage of e sewer line (in miles)	each type of			100 %				%		
Sountry	1.8	Is the treatment work										
Indian Country	1.9	Does the facility disc	Country?									
	1.10	Provide design and a	Design Flow Rate									
-										.500 mgd		
ctu				Annua	I Average Flow Rates (A	ctual)						
rd A Rate		Two Years			Last Year			Th	is Year			
Design and Actual Flow Rates			.864 mgd			²⁵ mgd				^{1.085} mgd		
Sesi				Maxim	num Daily Flow Rates (A	ctual)						
		Two Years			Last Year			Th	is Year			
			3.578 mgd		2.9	mga				2.561 mgd		
ints	1.11	Provide the total number of effluent discharge points to waters of the United States by type. Total Number of Effluent Discharge Points by Type										
Discharge Points by Type		Treated Effluent	Untreated		Combined Sewer Overflows	Bypas			Emer	ructed gency flows		
Dis	no aptions are negotialis.	1	0		0	0				0		

A Identifica	ation Number	NPDES Perm TN 006		City of Car	Facility Name nden Sewer Tre	atment	Form Approved 03/0 OMB No. 2040-0				
Outfal	lls Other Than t	o Waters of the Un	ited States		Eacility		A CONTRACTOR OF THE CONTRACTOR				
1.12	Does the PO discharge to v	W discharge waster vaters of the United	States?		er surface impo		do not have outlets for				
1.13	Provide the lo	cation of each surfa	ce impoundment a	and associa	ted discharge ir	nformation in th	e table below.				
			urface Impound	ment Loca	tion and Disch						
		Location		erage Dail scharged t Impound	o Surface	Continuous or Intermittent (check one)					
					gpd	☐ Continuous ☐ Intermittent					
					gpd	☐ Contin☐ Interm					
					gpd	☐ Contin☐ Interm					
1.14	Is wastewater applied to land? ✓ Yes										
1.15	Provide the la	nd application site a									
			Land Applica	ation Site a	ınd Discharge I	Data					
	Loca	ation	Size		Average Da Appl		Continuous or Intermittent (check one)				
	Hargis Road (N		300.	00 acres	386,767 gpd		☐ Continuous ☐ Intermittent				
				acres	gp		☐ Continuous ☐ Intermittent ☐ Continuous				
			acres		gpd		☐ Continuous ☐ Intermittent				
1.16	Is effluent tran	sported to another f			ischarge?		**************************************				
	☐ Yes			☑ No	→ SKIP to Iter	m 1.21.					
1.17	7 Describe the means by which the effluent is transported (e.g., tank truck, pipe).										
1.18 Is the effluent transported by a party other than the applicant? ☐ Yes ☐ No → SKIP to Item 1.20.											
1.19	Provide inforn	nation on the transpo									
				Transporte							
	Entity name				Mailing address	s (street or P.O	. box)				
	City or town				State		ZIP code				
	Contact name	(first and last)			Title						
	Phone numbe	none number			Email address						

EPA	\ Identifica	tion Number	N	PDES Permit Num	nber	1	Facility Name		Form Approved 03/05/1			
				TN 0064611		City of Cam	den Sewer Treatmen	t	OMB No. 2040-000	14		
	1.20	In the table belo		te the name, a			ion, NPDES number,	and a	verage daily flow rate of the			
		Facility name		h*************************************	Re	ceiving Fac	ility Data Mailing address (stree	at or P	O hox)			
nec		T donity harne					Mailing address (street	ot Of T	.O. box)			
Contir		City or town					State		ZIP code			
Spou		Contact name (first and I	ast)			Title					
ıl Metl		Phone number					Email address					
sboss		NPDES numbe					Average daily flow rat		mgd			
e or Di	1.21						ady mentioned in Iter ercolation, undergrou		4 through 1.21 that do not ection)?			
harg		☐ Yes		✓ No → SKIP to Item 1.23.								
Disc	1.22	Provide information in the table below on these other disposal methods.										
her					Information	n on Other D	isposal Methods					
Outfalls and Other Discharge or Disposal Methods Continued		Disposal Method Description		그 사람이 가장 하나 있는 경우를 하면서 하지 않는데 하는데 되었다.		ze of sal Site	Annual Average Daily Discharge Volume	С	ontinuous or Intermittent (check one)			
Outfalls						acres	gpd		Continuous Intermittent			
						acres	gpd		Continuous Intermittent			
						acres	gpd		Continuous Intermittent			
Variance Requests	1.23	Do you intend to request or renew one or more of the variances authorized at 40 CFR 122.21(n)? (Check all that apply Consult with your NPDES permitting authority to determine what information needs to be submitted and when.) Discharges into marine waters (CWA Section 301(h)) Water quality related effluent limitation (CWA Section 302(b)(2))										
		Not applicable										
	1.24	Are any operational or maintenance aspects (related to wastewater treatment and effluent quality) of the treatment work the responsibility of a contractor? ✓ No →SKIP to Section 2.										
	1.25				n for each c	ontractor in a	ddition to a description	n of th	ne contractor's operational			
		and maintenand	ce respon	sibilities.	Co	entractor Info	ormation					
				Con	tractor 1		Contractor 2	T	Contractor 3			
ion		Contractor nam										
mat		(company name								_		
nfor		Mailing address (street or P.O. b										
Contractor Information		City, state, and code										
Contra		Contact name (first and									
		Phone number										
		Email address										
		Operational and maintenance responsibilities contractor										

EPA Identification Number NPDES Permit Number Facility Name Form Approved 03/05/19
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음	2.1	lls to Waters of the U Does the treatment		ign flow greater th	nan or equal to	0.1 mad?						
Design Flow		✓ Yes	wome nave a deci		lo → SKIP to	-						
	2.2	Provide the treatme	nt works' current a	average daily volu	ıme of inflow	Average I	Daily Volume of Inflo	v and Infiltration				
iltrati		and infiltration.						1500 gpc				
Inflow and Infiltration		Indicate the steps the Routine evaluation a				on.						
Topographic Map	2.3	Have you attached a specific requirement		to this applicatio		s all the requi	red information? (Se	e instructions for				
	- 0.4	✓ Yes	6 V	L	No	P 4 1	() II ()	11.6				
Flow Diagram	2.4	Have you attached (See instructions for			ic to this appli	cation that cor	ntains all the require	d information?				
Diag		✓ Yes			No							
	2.5	Are improvements to	o the facility sched	luled?								
		Yes		V	No → SKIP t	to Section 3.						
5		Briefly list and descr	ribe the scheduled	improvements.								
lementatic		1.										
		2.										
f Imp												
les o		3.										
Schedu		4.	4.									
s and	2.6	Provide scheduled of			Treatment of the second							
Scheduled Improvements and Schedules of Implementation		Scheduled Improvement (from above)	Affected Outfalls (list outfall number)	Begin Construction (MM/DD/YY)	on Co	End nstruction	Begin Discharge (MM/DD/YYYY)	Attainment of Operational Level (MM/DD/YYYY)				
Juled		1.										
Sched		2.	ong and all the desired of the second se									
		3.										
		4.										
	2.7	Have appropriate per response.		_	federal/state							
		Yes	L	No		~	None required	or applicable				

EPA Identification Number NPDES Permit Number Facility Name

City of Camden Sewer Treatment TN 0064611

SECTIO			DISCHARGES (40 CFR 122.21(j)(
	3.1	Provide the following information	tion for each outfall. (Attach additi Outfall Number	Outfall Number	
		State	Tennessee		7
Falls		County	Benton	2	
Description of Outfalls		City or town	Camden		
otion (Distance from shore	ft.	ft.	ft.
escrip		Depth below surface	ft.	ft.	ft.
-		Average daily flow rate	mgd	mgd	mgd
		Latitude	36° 02′ 51.21″ ▼	0 I n	0 / "
		Longitude	88° 4′ 29.13″	o , "	0 2 21
Data	3.2	Do any of the outfalls describe Yes	ped under Item 3.1 have seasonal	or periodic discharges? ☐ No → SKIP to Ite	m 3.4.
arge	3.3	If so, provide the following in	formation for each applicable outfa	all.	
Disch			Outfall Number	Outfall Number	Outfall Number
Seasonal or Periodic Discharge Data		Number of times per year discharge occurs	9		
or Pe		Average duration of each discharge (specify units)	7		
sona		Average flow of each discharge	1.085 mgd	mgd	mgd
Ses		Months in which discharge occurs	9		
	3.4	Are any of the outfalls listed Yes	under Item 3.1 equipped with a diff	fuser? ✓ No → SKIP to Item 3.	6.
e e	3.5	Briefly describe the diffuser t	ype at each applicable outfall.		
user Type			Outfall Number	Outfall Number	Outfall Number
Diff					
Waters of the U.S.	3.6	Does the treatment works dis discharge points?	scharge or plan to discharge waste	ewater to waters of the United S	tates from one or more
Wate the		✓ Yes		☐ No →SKIP to Section	6.

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	3.7	Provide the re	ceiving water a	and related informat	ion (if kr	nown) for each outfall.		de la companya de la	
				Outfall Number	er	-	Outfall Number		Outfall Number	
		Receiving was	ter name	Cypress Creek at	mile 12	.8				
ion		Name of wate or stream sys	tem	ssee Western Valle	ey (Kentı	ud^\				
Receiving Water Description		U.S. Soil Con Service 14-dio code								
y Water		Name of state management/		Tennessee River						
Receiving		U.S. Geologic 8-digit hydrolo cataloging un	ogic	0360507	78					
		Critical low flo	ow (acute)	1	.7	cfs		cfs		cfs
		Critical low flo	w (chronic)			cfs		cfs		cfs
		Total hardnes	s at critical		mg/L CaC			g/L of aCO₃		/L of CO₃
	3.8	Provide the fo	llowing informa	ation describing the	treatme	nt pr	ovided for discharges from	n each	outfall.	
				Outfall Number	er	-	Outfall Number	_	Outfall Number	_
u		Highest Leve Treatment (c apply per outf	heck all that	 ☑ Primary ☐ Equivalent to secondary ☑ Secondary ☐ Advanced ☐ Other (speci 			 □ Primary □ Equivalent to secondary □ Secondary □ Advanced □ Other (specify) 		 □ Primary □ Equivalent to secondary □ Secondary □ Advanced □ Other (specify) 	
Treatment Description		Design Remo	oval Rates by							
ent De		BOD₅ or CBO	DD5		65	%		%		%
Treatm		TSS			65	%		%		%
		Phosphorus		✓ Not appli	cable	%	☐ Not applicable	%	☐ Not applicable	%
		Nitrogen		✓ Not appli	cable	%	☐ Not applicable	%	☐ Not applicable	%
		Other (specify	/)	☐ Not appli	cable		☐ Not applicable		☐ Not applicable	
			•			%		%		%

EP/	A Identifica	tion Number		ermit Number 064611	City of Car	Facility mden Se	ewer Trea		proved 03/05/19 3 No. 2040-0004	
Treatment Description Continued	3.9	Describe the t season, descr	ype of disinfection ibe below.	n used for the eff	luent from eac			ble below. If di	sinfection varie	es by
on Co				Outfall Num	ber	Oi	utfall Nun	nber	Outfall Nu	mber
escripti		Disinfection ty	ре	Sodium Hyp	ochlorite	orite		na sandina da	,	
tment [Seasons used		ALI	-					
Trea		Dechlorination	1	Not applicate✓ YesNo	able		Not app Yes No	olicable	☐ Not a ☐ Yes ☐ No	pplicable
	3.10	Have you com	pleted monitoring	for all Table A p	parameters and	attach	ed the res	sults to the app	lication packa	ge?
	3.11	Have you condischarges or Yes	.13.	·						
	3.12		umber of acute an outfall number or		water near the	discha		3.	Outfall Nu	
				Acute	Chronic		cute	Chronic	Acute	Chronic
		Number of tes water Number of tes	ts of discharge		4					
	3.13	water								
Effluent Testing Data	3.14	reasonable po	W use chlorine fo tential to discharge Complete Table	e chlorine in its	effluent?	where			e, or otherwise	
Effluent Te	3.15		pleted monitoring							
	3.16	Does one or m The facilit The POT The NPD sample or each of it	nore of the following the province of the following the fo	ow greater than or ed pretreatment hority has inform rameters (Table Is (Table E).	pr equal to 1 m program or is r led the POTW D), or submit t	equired that it n	d to develo	ole for the para	meters in Tabl	
		Yes → Complete Tables C, D, and E as applicable. No → SKIP to Section 4.								
	3.17	Have you com package? Yes	pleted monitoring	for all applicable	e Table C pollu	itants a	nd attache No	ed the results t	o this applicati	on
	3.18		pleted monitoring esults to this appli			itants re	equired by	your NPDES	permitting auth	ority and
	Yes						No additional sampling required by NPDES permitting authority.			

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	3.19		V conducted either (1) minimum four annual WET tests in the pas	of four quarterly WET		preceding this permit application
		✓ Yes			No → Comple Item 3.2	te tests and Table E and SKIP to 26.
	3.20	Have you pre	viously submitted the results of the	ne above tests to you	NPDES permitting	authority?
		☐ Yes		V	No → Provide Item 3.2	results in Table E and SKIP to 6.
	3.21		ates the data were submitted to	our NPDES permitting	g authority and pro	vide a summary of the results.
		U	ate(s) Submitted (MM/DD/YYYY)		Summary of	Results
per						
Effluent Testing Data Continued						
ata Co	3.22		how you provided your WET tes	sting data to the NPDI	ES permitting autho	rity, did any of the tests result in
ig De		toxicity?		П	No → SKIP to	Itom 3 26
estir	3.23		cause(s) of the toxicity:	<u>L</u>	140 2 0111 10	item 0.20.
ent T						
E∰						
	3.24	Has the treatr	nent works conducted a toxicity r	eduction evaluation?	No → SKIP to	Item 3 26
	3.25		s of any toxicity reduction evalua	tions conducted.	NO 2 ORIT TO	NOTI 0.20.
	3.26	Наус уси сот	pleted Table E for all applicable	outfalls and attached	the results to the a	nnlication nackage?
	3.20	Yes	ipieted rable L for all applicable			because previously submitted
OFOTIC	NI / IN		NUADOES AND HAZADDOUGH	WA 0750 //0 050 //0		he NPDES permitting authority.
SECTIO	4.1 4.1	The second second second	CHARGES AND HAZARDOUS VITWO RECEIVE discharges from SIUs		2.21(j)(6) and (7))	
	,,,,	Yes	The control disconding to well the control of the c	☑	No → SKIP to It	em 4.7.
stes	4.2	Indicate the n	umber of SIUs and NSCIUs that	discharge to the POT		
. Was			Number of SIUs		Num	ber of NSCIUs
rdous	4.3	Does the POT	W have an approved pretreatme	ent program?		
Haza		☐ Yes			No	
and	4.4		mitted either of the following to the	ne NPDES permitting	authority that conta	ins information substantially
ges			at required in Table F: (1) a pretro (2) a pretreatment program?	eatment program ann	ual report submitte	d within one year of the
scha		Yes	(2) a pretication program:	П	No → SKIP to It	em 4.6.
al Di	4.5		e and date of the annual report of	or pretreatment progra		
Industrial Discharges and Hazardous Wastes				, , , , ,		
ءَ	4.6	Have you com	pleted and attached Table F to t	his application packa	ge?	
		☐ Yes			No	

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	4.7				s it been notified that wastes pursuant to	nt it will receive, b	oy truck, rail, or dedica		s that are		
	4.8	If yes, provide	the following	na info	ermation:						
		Hazardous Numbe	Waste	g	Waste	Transport Metheck all that apply		Annual Amount of Waste Received			
			[Truck		Rail				
ontinued					Dedicated pipe		Other (specify)	-			
es C					Truck		Rail				
ous Wast					Dedicated pipe		Other (specify)	-			
ard				7	Truck	П	Rail		***************************************		
and Haz			1 -		Dedicated pipe		Other (specify)	-			
Industrial Discharges and Hazardous Wastes Continued	4.9						vastewaters that origin 4(7) or 3008(h) of RCF No → SKIP to Sec	RA?	ctivities,		
trial	4.10		W rosoiva	/or ove	and to receive) loss				100.00		
snpu	4.10	Does the POTW receive (or expect to receive) less than 15 kilograms per month of non-acute hazardous wastes as specified in 40 CFR 261.30(d) and 261.33(e)?									
		☐ Yes →	SKIP to S	ection	5.		No				
	4.11	site(s) or facili	ty(ies) at wh	hich th	e wastewater origin	ates; the identitie	application: identifica es of the wastewater's re before entering the	hazardous constitu			
		☐ Yes					No				
SECTIO	N 5. CO	MBINED SEWE	R OVERFL	OWS	(40 CFR 122.21(j)	(8))					
ш	5.1	Does the treat	ment works	s have	a combined sewer	system?					
CSO Map and Diagra		☐ Yes				v	No →SKIP to Sec				
o pu	5.2	Have you atta	ched a CSC	O syste	em map to this appl	ication? (See ins	tructions for map requ	irements.)			
ара		☐ Yes					No				
0	5.3	Have you atta	ched a CSC) syste	em diagram to this a	application? (See	instructions for diagra	am requirements.)	proprieta de la companya de la comp		
SS		☐ Yes					No				

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	5.4	For each CSC	outfall, provid	de the following i	nformation. (A		sheets as nece	ssary.)			
				CSO Outfall N	lumber	CSO Outfall	Number	CSO Outfall N	umber		
Ę		City or town									
CSO Outfall Description		State and ZIP	code code								
II Des		County									
Outfa		Latitude		۰,	"	۰,	"	0 /	"		
cso		Longitude		۰ ,	"	۰,	"	۰ ,	"		
		Distance from	shore		ft.		ft.		ft.		
- 0 %		Depth below	surface		ft.		ft.		ft.		
	5.5	Did the POTV	V monitor any	of the following items in the past year for its CSO outfalls?							
				CSO Outfall N	lumber	CSO Outfall	Number	CSO Outfall N	umber		
D		Rainfall		☐ Yes	□ No	☐ Ye	s 🗆 No	☐ Yes	□ No		
itorin		CSO flow volu	ume	☐ Yes	□No	☐ Ye	s 🗆 No	☐ Yes	□ No		
CSO Monitoring		CSO pollutan concentration		☐ Yes	□ No	☐ Ye	s 🗆 No	☐ Yes	□ No		
SS		Receiving wa	ter quality	☐ Yes	□ No	☐ Ye	s 🗆 No	☐ Yes	□ No		
		CSO frequenc	су	☐ Yes	□ No	☐ Ye	s 🗆 No	☐ Yes	□ No		
		Number of sto	orm events	☐ Yes	□ No	☐ Ye	s 🗆 No	☐ Yes	□ No		
	5.6	Provide the fo	ollowing inform	ation for each of	your CSO out	falls.		-			
				CSO Outfall N	lumber	CSO Outfall	Number	CSO Outfall N	lumber		
CSO Events in Past Year		Number of CS the past year			events		events		events		
ts in P		Average dura event	tion per		hours	□ Astual a	hours	- Astrolog	hours		
ven				☐ Actual or □		LI Actual of	r □ Estimated	☐ Actual or [
SOE		Average volu	me per event		nillion gallons		million gallons		million gallons		
Ü				☐ Actual or □			r □ Estimated	☐ Actual or [
		Minimum rain a CSO event			nes of rainfall		nches of rainfall		hes of rainfall		
		a ooo event	iii iasi yeai	☐ Actual or □	☐ Estimated	☐ Actual or	r Estimated	☐ Actual or [☐ Estimated		

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	5.7	Provid	de the information in the	ne table bel	ow for e	ach of your	CSO outfalls.		
				1	nas district and	nber	CSO Outfall Number	· (CSO Outfall Number
		Rece	iving water name		and the state of t				
		1	e of watershed/ m system						
CSO Receiving Waters		Servi	Soil Conservation ce 14-digit shed code own)] Unkno	wn	☐ Unknown		□ Unknown
Rece		mana	e of state gement/river basin						
၁ၭ၁		8-Dig	Geological Survey it Hydrologic Unit (if known)] Unkno	wn	☐ Unknown		☐ Unknown
		water	ription of known quality impacts on ving stream by CSO instructions for ples)						
SECTIO	N 6. CH	THE RESERVE OF THE PERSON NAMED IN	ST AND CERTIFICAT	ION STAT	EMENT	(40 CFR 12	22.22(a) and (d))	MENTE	
	6.1	each	lumn 1 below, mark the section, specify in Complicants are required to	lumn 2 any	attachm	ents that yo	have completed and ar ou are enclosing to alert	e submittin the permitti	g with your application. For ng authority. Note that not
			Column 1				Colum	nn 2	
		v	Section 1: Basic Ap Information for All A			w/ variance	e request(s)		w/ additional attachments
		Section 2: Addi Information		l		w/ topograpw/ addition	ohic map al attachments	V	w/ process flow diagram
					w/ Table				w/ Table D
ŧ		V	Section 3: Informati Effluent Discharges	s w/Tal		w/ Table B			w/ Table E
eme						w/ Table C			w/ additional attachments
Checklist and Certification Statement			Section 4: Industrial Discharges and Ha: Wastes				NSCIU attachments al attachments		w/ Table F
ırtificat			Section 5: Combine	d Sewer		w/ CSO ma	ap stem diagram		w/ additional attachments
and Ce		v	Section 6: Checklist Certification Statem			w/ attachm		· · · · · · · · · · · · · · · · · · ·	
klist	6.2	Certi	fication Statement	GIIL	L				
Check	0.2	I cert acco subm for ga comp	ify under penalty of la rdance with a system nitted. Based on my in athering the informatio	designed to quiry of the n, the inforn there are si	assure person nation s gnificant	that qualifie or persons abmitted is,	ed personnel properly ga who manage the system to the best of my knowl	ther and ev , or those p edge and b	direction or supervision in valuate the information persons directly responsible telief, true, accurate, and adding the possibility of fine
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	Processor de la constitución de		DOHN	BEA	Suc	2)	•		and the second s
	ACCOUNTS AND ACCOU	Signa	ature					Date sign	
		1	$M \sim$	· -	جكري			0	1-19-23

EPA Identification Number	NPDES Permit Number	Facility Name	Outfall Number
	TN 0064611	City of Camden Sewer Treatment	

Form Approved 03/05/19 OMB No. 2040-0004

	Maximum Da	aily Discharge	A	verage Daily Dischar	rge	Analytical Method ¹	ML or MDL (include units)
Pollutant	Value	Units	Value	Units	Number of Samples		
Biochemical oxygen demand □ BOD₅ or □ CBOD₅ (report one)	22.0	mg/L	11.2	mg/L	26	SM5210B-2016	1.0 ☐ ML
E.coli	28.8	mg/L	6.1	mg/L	26	SM223	1.0 ☐ ML ☐ MDL
Design flow rate	2.56	MGD	1.54	MGD	365		
pH (minimum)	7.2	SU					
pH (maximum)	9.7	Su					
Temperature (winter)							
Temperature (summer)							
Total suspended solids (TSS)	68	mg/L	40.9	mg/L	26	SM2540d-2015	0 □ ML

¹ Sampling shall be conducted according to sufficiently sensitive test procedures (i.e., methods) approved under 40 CFR 136 for the analysis of pollutants or pollutant parameters or required under 40 CFR chapter I, subchapter N or O. See instructions and 40 CFR 122.21(e)(3).

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EPA Identification Number	NPDES Permit Number	Facility Name	Outfall Number	Form Approved 03/05/19
	TN 0064611	City of Camden Sewer Treatment		OMB No. 2040-0004

ABLE B. EFFLUENT PARAME		aily Discharge		verage Daily Dischar	ge	Analytical	ML or MDL
Pollutant	Value	Units	Value	Units	Number of Samples	Analytical Method ¹	(include units)
Ammonia (as N)	0.333	mg/L	0.273	mg/L	3	SM4500 NH3D-2011	0.200 ☐ ML ☑ MDL
Chlorine (total residual, TRC)²	0.2	mg/L	0.1	mg/L	126	SM4500G-2011	0.05 ☐ ML ☑ MDL
Dissolved oxygen	13.2	mg/L	9.7	mg/L	126	SM4500 O-G 2016	1.00 ☐ ML ☑ MDL
Nitrate/nitrite	5.83	mg/L	2.53	mg/L	3	353.2	0.500 ☐ ML ☑ MDL
Kjeldahl nitrogen	6.87	mg/L	6.01	mg/L	3	EPA 351.2	1.00 ☐ ML ☐ MDL
Oil and grease	7.1	mg/L	3.5	mg/L	3	EPA 1664B	1.1 ML 1.1 MDL
Phosphorus	0.663	mg/L	0.5	mg/L	3	SPA 365.1	0.200 ☐ ML ☐ MDL
Total dissolved solids	212	mg/L	184	mg/L	3	2540S- 2015	20 ☐ ML 20 ☑ MDL

¹ Sampling shall be conducted according to sufficiently sensitive test procedures (i.e., methods) approved under 40 CFR 136 for the analysis of pollutants or pollutant parameters or required under 40 CFR chapter I, subchapter N or O. See instructions and 40 CFR 122.21(e)(3).

² Facilities that do not use chlorine for disinfection, do not use chlorine elsewhere in the treatment process, and have no reasonable potential to discharge chlorine in their effluent are not required to report data for chlorine.

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Facility Name Outfall Number Form Approved 03/05/19
City of Camden Sewer Treatment OMB No. 2040-0004

	TN 0064611		City of Camden Sewer Treatme	ent			OMB No. 2040-0004
BLE C. EFFLUENT PARAMETER	S FOR SELECTED PO	otws	Lacinty		计显示性性对		
	Maximum Daily	y Discharge	Ave	rage Daily Disc	harge	Analytical	ML or MDL
Pollutant	Value	Units	Value	Units	Number of Samples	Method¹	(include units)
etals, Cyanide, and Total Phenols							
Hardness (as CaCO ₃)	90.0	mg/l	88.7	mg/l	3	EPA 200.8	0.059 ☐ ML ☑ MDL
Antimony, total recoverable	0.0004	mg/l	0.0004	mg/l	3	200.8	0.0003 ☐ ML ☑ MDL
Arsenic, total recoverable	0.0016	mg/l	0.0014	mg/l	3	200.8	0.0003 ML
Beryllium, total recoverable	BDL	mg/l	BDL	mg/l	3	200.8	0.0001 ☐ ML ☑ MDL
Cadmium, total recoverable	BDL	mg/l	BDL	mg/l	3	200.8	0.000⊃5 ☐ ML ☑ MDL
Chromium, total recoverable	0.0009	mg/l	0.0008	mg/l	3	200.8	0.0007 ☐ ML ☑ MDL
Copper, total recoverable	0.0027	mg/l	0.0023	mg/l	3	200.8	0.0005 ☐ ML ☑ MDL
Lead, total recoverable	0.0007	mg/l	0.0006	mg/l	3	200.8	0.0005 ☐ ML ☑ MDL
Mercury, total recoverable	0.000004	mg/l	0.00000252	mg/l	3	EPA 245.1	0.0000005
Nickel, total recoverable	0.0017	mg/l	0.0009	mg/l	3	EPA 200.8	0.0003 ☐ ML ☑ MDL
Selenium, total recoverable	BDL	mg/l	BDL	mg/l	3	200.8	0.0005 ☐ ML
Silver, total recoverable	0.0004	mg/l	0.00003	mg/l	3	200.8	0.00002 ☐ ML ☑ MDL
Thallium, total recoverable	BDL	mg/l	BDL	mg/l	3	200.8	0.00010 ☐ ML ☑ MDL
Zinc, total recoverable	0.012	mg/l	0.007	mg/l	3	200.8	0.008 ☐ ML ☑ MDL
Cyanide	0.010	mg/l	0.007	mg/l	3	200.8	0.005 ☐ ML ☑ MDL
Total phenolic compounds	0.005	mg/l	0.005	mg/l	3	420.4	0.005 ☐ ML ☑ MDL
latile Organic Compounds							
Acrolein	BDL	mg/l	BDL	mg/l	3	EPA 624.1	0.0054 ☐ ML
Acrylonitrile	BDL	mg/l	BDL	mg/l	3	624.1	0.0034 ☐ ML ☑ MDL
Benzene	BDL	mg/l	BDL	mg/l	3	624.1	0.00D4 ☐ ML ☐ MDL
Bromoform	BDL	mg/l	BDL	mg/l	3	624.1	0.00D9 ☐ ML ☑ MDL

EPA Identification Number

NPDES Permit Number

BLE C. EFFLUENT PARAMETE	RS FOR SELECTED	POTWS			HARRING LA	建模型器	KENGEN SEN
	Maximum D	aily Discharge	A	Average Daily Discharge			MLorMDL
Pollutant	Value	Units	Value	Units	Number of Samples	Analytical Method ¹	(include units)
Carbon tetrachloride	BDL	mg/l	BDL	mg/L	3	624.1	0.0005 ☐ ML Ø MDL
Chlorobenzene	BDL	mg/l	BDL	mg/L	3	624.1	0.0005 ☐ ML ☑ MDL
Chlorodibromomethane	BDL	mg/l	BDL	mg/L	3	624.1	0.0008 ☐ ML
Chloroethane	BDL	mg/l	BDL	mg/L	3	624.1	0.0006 ☐ ML
2-chloroethylvinyl ether	BDL	mg/l	BDL	mg/L	3	624.1	0.0026 ☐ ML ☑ MDL
Chloroform	BDL	mg/l	BDL	mg/L	3	624.1	0.0008 ☐ ML
Dichlorobromomethane	BDL	mg/l	BDL	mg/L	3	624.1	0.0006 ☐ ML
1,1-dichloroethane	BDL	mg/l	BDL	mg/L	3	624.1	0.0004 ☐ ML ☐ MDL
1,2-dichloroethane	BDL	mg/l	BDL	mg/L	3	624.1	0.0008 ☐ ML
trans-1,2-dichloroethylene	BDL	mg/l	BDL	mg/L	3	624.1	0.0005 □ ML □ MDL
1,1-dichloroethylene	BDL	mg/L	BDL	mg/L	3	624.1	0.0005 ☐ ML
1,2-dichloropropane	BDL	mg/L	BDL	mg/L	3	624.1	0.0005 ☐ ML ☑ MDL
1,3-dichloropropylene	BDL	mg/L	BDL	mg/L	3	624.1	0.0007 ☐ ML ☑ MDL
Ethylbenzene	BDL	mg/L	BDL	mg/L	3	624.1	0.0005 ☐ ML
Methyl bromide	BDL	mg/L	BDL	mg/L	3	624.1	0.0009 ☐ ML
Methyl chloride	BDL	mg/L	BDL	mg/L	3	624.1	0.0009 ML
Methylene chloride	BDL	mg/L	BDL	mg/L	3	624.1	0.0019 ☐ ML
1,1,2,2-tetrachloroethane	BDL	mg/L	BDL	mg/L	3	624.1	0.0009 ☐ ML
Tetrachloroethylene	BDL	mg/L	BDL	mg/L	3	624.1	0.0004 ☐ ML ☑ MDL
Toluene	BDL	mg/L	BDL	mg/L	3	624.1	0.0004 ☐ ML ☑ MDL
1,1,1-trichloroethane	BDL	mg/L	BDL	mg/L	3	624.1	0.0004 ☐ ML ☐ MDL
1,1,2-trichloroethane	BDL	mg/L	BDL	mg/L	3	624.1	0.0006 ☐ ML

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	110 00646.	rT ,	Encility				
BLE C. EFFLUENT PARAMET	ERS FOR SELECTED	POTWS					
2.11.4.4	Maximum Daily Discharge		Average Daily Discharge			Analytical	ML or MDL
Pollutant	Value	Units	Value	Units	Number of Samples	Method ¹	(include units)
Trichloroethylene	BDL	mg/L	BDL	mg/L	3	624.1	0.0006 ☐ ML
Vinyl chloride	BDL	mg/L	BDL	mg/L	3	624.1	0.0004 ☐ ML
id-Extractable Compounds							
p-chloro-m-cresol	BDL	mg/L	BDL	mg/L	3	EPA 625.1	0.001 ☐ ML
2-chlorophenol	BDL	mg/L	BDL	mg/L	3	625.1	0.0009 HM
2,4-dichlorophenol	BDL.	mg/L	BDL	mg/L	3	625.1	0.007
2,4-dimethylphenol	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ MI
4,6-dinitro-o-cresol	BDL	mg/L	BDL	mg/L	3	625.1	0.036 ☐ MI
2,4-dinitrophenol	BDL	mg/L	BDL	mg/L	3	625.1	0.094 ☐ ML
2-nitrophenol	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML
4-nitrophenol	BDL	mg/L	BDL	mg/L	3	625.1	0.017 ☐ MI
Pentachlorophenol	BDL	mg/L	BDL	mg/L	3	625.1	0.009 ☐ MI
Phenol	BDL	mg/Ĺ	BDL	mg/L	3	625.1	0.001 ☐ MI
2,4,6-trichlorophenol	BDL	mg/L	BDL	mg/L	3	625.1	0.003 ☐ ML
se-Neutral Compounds							
Acenaphthene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 M
Acenaphthylene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 M
Anthracene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 □ M
Benzidine	BDL	mg/L	BDL	mg/L	3	625.1	0.056 ☐ M
Benzo(a)anthracene	BDL	mg/L	BDL	mg/L	3	625.1	0.0009 ☐ M
Benzo(a)pyrene	BDL	mg/L	BDL	mg/L	3	625.1	0.004 ☐ M
3,4-benzofluoranthene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ M

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			Encility				
BLE C. EFFLUENT PARAMETERS				Average Deily Dische			
Pollutant	Maximum L	Daily Discharge	<u> </u>	Average Daily Discharge Number of			ML or MDL
	Value	Units	Value	Units	Samples	Method ¹	(include units)
Benzo(ghi)perylene	BDL	mg/L	BDL	mg/L	3	625.1	0.0003 ☐ ML MDL
Benzo(k)fluoranthene	BDL	mg/L	BDL	mg/L	3	625.1	0.0008 ☐ ML
Bis (2-chloroethoxy) methane	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML ☐ MDL
Bis (2-chloroethyl) ether	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML
Bis (2-chloroisopropyl) ether	BDL	mg/L	BDL	mg/L	3	625.1	0.002 ☐ ML ☐ MDL
Bis (2-ethylhexyl) phthalate	BDL	mg/L	BDL	mg/L	3	625.1	0.003 ☐ ML ☑ MDI
4-bromophenyl phenyl ether	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML
Butyl benzyl phthalate	BDL	mg/L	BDL	mg/L	3	625.1	0.002 ☐ ML
2-chloronaphthalene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ML
4-chlorophenyl phenyl ether	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML ☐ MDL
Chrysene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML ☑ MDI
di-n-butyl phthalate	BDL	mg/L	BDL	mg/L	3	625.1	0.002 ☐ ML ☑ MDI
di-n-octyl phthalate	BDL	mg/L	BDL	mg/L	3	625.1	0.002 ☐ ML ☑ MDI
Dibenzo(a,h)anthracene	BDL	mg/L	BDL	mg/L	3	625.1	0.005 ☐ ML ☑ MDI
1,2-dichlorobenzene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML ☑ MDI
1,3-dichlorobenzene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ML
1,4-dichlorobenzene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML
3,3-dichlorobenzidine	BDL	mg/L	BDL	mg/L	3	625.1	0.040 ☐ ML ☑ MD
Diethyl phthalate	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML ☑ MDI
Dimethyl phthalate	BDL	mg/L	BDL	mg/L	3	625.1	0.01 ☐ ML
2,4-dinitrotoluene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML
2,6-dinitrotoluene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 NL

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EPA Identification Number

NPDES Permit Number
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Outfall Number
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BLE C. EFFLUENT PARAMETERS	S FOR SELECTED I	POTWS	有题 图 创始	是是在提供機構	A Part of the state of the stat	HELD TO HELD HE	HERT LEVE
	Maximum Da	ily Discharge	A	Average Daily Discharge			ML or MDL
Pollutant	Value	Units	Value	Units	Number of Samples	Analytical Method ¹	(include units)
1,2-diphenylhydrazine	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML ☑ MDL
Fluoranthene	BDL	mg/L	BDL	mg/L	3	625.1	0.002 ☐ ML ☑ MDL
Fluorene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML
Hexachlorobenzene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML
Hexachlorobutadiene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML
Hexachlorocyclo-pentadiene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML ☑ MDI
Hexachloroethane	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML ☐ MD
Indeno(1,2,3-cd)pyrene	BDL	mg/L	BDL	mg/L	3	625.1	0.005 ☐ ML
Isophorone	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML ☑ MD
Naphthalene	BDL	mg/L	BDL	mg/L	3	625.1	0.003 ☐ ML ☑ MDI
Nitrobenzene	BDL	mg/L	BDL	mg/L	3	625.1	0.003 ☐ ML
N-nitrosodi-n-propylamine	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML
N-nitrosodimethylamine	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML
N-nitrosodiphenylamine	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML ☑ MD
Phenanthrene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML ☑ MD
Pyrene	BDL	mg/L	BDL	mg/L	3	625.1	0.003 ☐ ML
1,2,4-trichlorobenzene	BDL	mg/L	BDL	mg/L	3	625.1	0.001 ☐ ML

¹ Sampling shall be conducted according to sufficiently sensitive test procedures (i.e., methods) approved under 40 CFR 136 for the analysis of pollutants or pollutant parameters or required under 40 CFR Chapter I, Subchapter N or O. See instructions and 40 CFR 122.21(e)(3).

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The table provides response space for one who			SEE ATTACHMENTS
est Information	Test Number	Test Number	Test Number
Test species			
Age at initiation of test			
Outfall number			
Date sample collected			
Date test started			
Duration			
Toxicity Test Methods			
Test method number			
Manual title			
Edition number and year of publication			
Page number(s)			
Sample Type			
Check one:	☐ Grab	☐ Grab	☐ Grab
	24-hour composite	24-hour composite	24-hour composite
Sample Location			
Check one:	☐ Before Disinfection	☐ Before Disinfection	☐ Before disinfection
	☐ After Disinfection	☐ After Disinfection	☐ After disinfection
	☐ After Dechlorination	☐ After Dechlorination	☐ After dechlorination
Point in Treatment Process			
Describe the point in the treatment process at which the sample was collected for each test.			
Toxicity Type			
Indicate for each test whether the test was	☐ Acute	☐ Acute	☐ Acute
performed to asses acute or chronic toxicity,	☐ Chronic	☐ Chronic	☐ Chronic
or both. (Check one response.)	Both	☐ Both	☐ Both

NPDES Permit Number Facility Name Outfall Number **EPA Identification Number** City of Camden Sewer Treatment

Form Approved 03/05/19 OMB No. 2040-0004 TN 0064611 TABLE E. EFFLUENT MONITORING FOR WHOLE EFFLUENT TOXICITY The table provides response space for one whole effluent toxicity sample. Copy the table to report additional test results. SEE ATTACHMENTS Test Number ____ Test Number Test Number _____ **Test Type** Indicate the type of test performed. (Check one ☐ Static ☐ Static ☐ Static response.) ☐ Static-renewal ☐ Static-renewal ☐ Static-renewal ☐ Flow-through ☐ Flow-through ☐ Flow-through Source of Dilution Water ☐ Laboratory water Indicate the source of dilution water. (Check ☐ Laboratory water ☐ Laboratory water one response.) ☐ Receiving water ☐ Receiving water ☐ Receiving water If laboratory water, specify type. If receiving water, specify source. Type of Dilution Water Indicate the type of dilution water. If salt ☐ Fresh water ☐ Fresh water ☐ Fresh water water, specify "natural" or type of artificial ☐ Salt water (specify) ☐ Salt water (specify) ☐ Salt water (specify) sea salts or brine used. Percentage Effluent Used Specify the percentage effluent used for all concentrations in the test series. **Parameters Tested** ☐ Ammonia ☐ pH ☐ Ammonia ☐ pH ☐ Ammonia ☐ pH Check the parameters tested. ☐ Salinity ☐ Dissolved oxygen ☐ Salinity ☐ Dissolved oxygen ☐ Salinity ☐ Dissolved oxygen ☐ Temperature ☐ Temperature ☐ Temperature **Acute Test Results** Percent survival in 100% effluent % % %

%

%

%

%

%

95% confidence interval

Control percent survival

LC50

EPA Identification Number NPDES Permit Number Facility Name Outfall Number Form Approved 03/05/19
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	TN 0064611 City of Camden Sewer Treatment				OMB NO. 2040-0004	
TABLE E. EFFLUENT MONITORING FOR W	HOLE EFFLUENT TO	KICITY				
The table provides response space for one wh	nole effluent toxicity san	nple. Copy the table to repo	rt additional test resu	Its. SEE ATTACHMEN	ITS	
	Test Nur	nber	Test Num	nber	Test Num	ber
Acute Test Results Continued						
Other (describe)						
Chronic Test Results						
NOEC		%		%		%
IC ₂₅		%		%	%	
Control percent survival		%	%		%	
Other (describe)						
Quality Control/Quality Assurance						
Is reference toxicant data available?	☐ Yes	□ No	☐ Yes	☐ No	☐ Yes	□ No
Was reference toxicant test within acceptable bounds?	☐ Yes	□ No	☐ Yes	□ No	☐ Yes	□ No
What date was reference toxicant test run (MM/DD/YYYY)?						
Other (describe)						

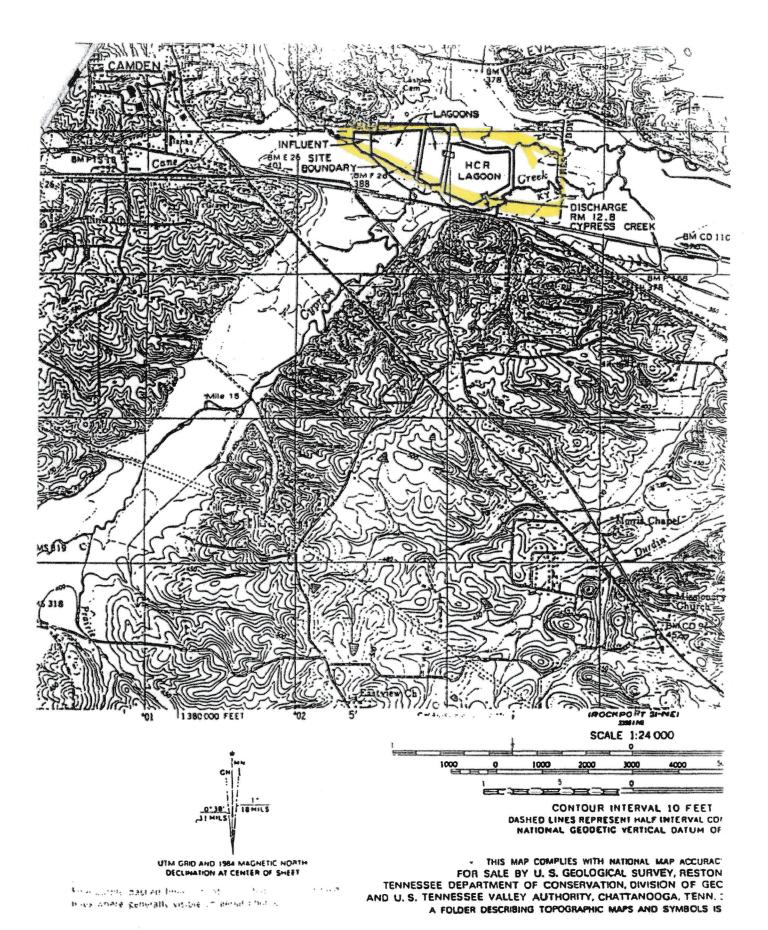
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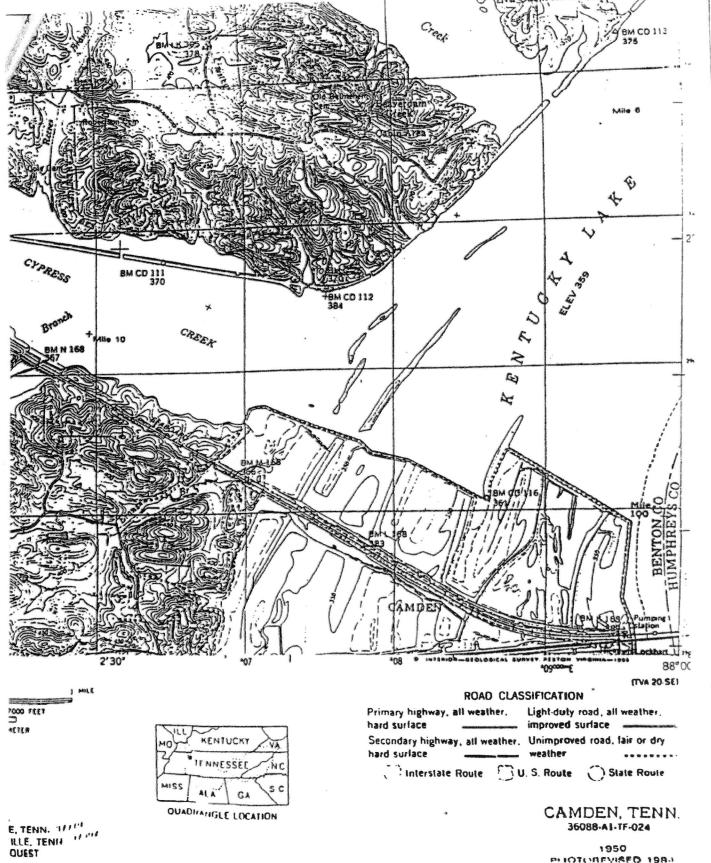
EPA Identification Number	NPDES Permit Number	Facility Name
	TN 0064611	City of Camden Sewer Treatment Facility

TABLE F. INDUSTRIAL DISCHARGE INFORMATION	ON .		THE REPORT			BANGAR SEA				
Response space is provided for three SIUs. Copy the table to report information for additional SIUs.										
	SII	J			SIU _	_		SIU_	_	
Name of SIU										
Mailing address (street or P.O. box)					Material					
City, state, and ZIP code										
Description of all industrial processes that affect or contribute to the discharge.										
List the principal products and raw materials that affect or contribute to the SIU's discharge.										
Indicate the average daily volume of wastewater discharged by the SIU.			gpd			gpo	1			gpd
How much of the average daily volume is attributable to process flow?			gpd			gpo	ı			gpd
How much of the average daily volume is attributable to non-process flow?			gpd			gpo	1			gpd
Is the SIU subject to local limits?	☐ Yes		No] Yes	□ No		Yes	□ No	
Is the SIU subject to categorical standards?	☐ Yes		No] Yes	□ No] Yes	□ No	

EPA Identification Number NPDES Permit Number Facility Name
TN 0064611 City of Camden Sewer Treatment Facility

TABLE F. INDUSTRIAL DISCHARGE INFORMATION	ON THE SECOND SE	数据数据数据编码数据数据数据	\$P\$ (2) (1) (1) (2) (2) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3							
Response space is provided for three SIUs. Copy the table to report information for additional SIUs.										
	SIU	SIU	SIU							
Under what categories and subcategories is the SIU subject?										
Has the POTW experienced problems (e.g., upsets, pass-through interferences) in the past 4.5 years that are attributable to the SIU?	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No							
If yes, describe.										





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