NPDES PQR Core Review Checklist

1	. Ge	eneral Information				
1.	Name	e of facility Enter text he	ere.:			
2.	NPDE	ES permit number: Ent	er text here.			
3.	Facili	ty information:				
	a. F	Permit issuance status:	\square New	☐ Reissued		
		Facility designation: ndicate any concerns re	☐ Major egarding the o	☐ Non-major designation in the comment field		
	c. F	acility type:	\square POTW	$\hfill \square$ Non-POTW (including privately owned treatment works)		
4.	Email	it writer or other state c	ontact:			
	Phon	e: Enter text here.				
5.		permit reviewer(s): I: Enter text here.				
	Phon	e: Enter text here.				
		Reviewed: Enter text he				
	<u>Section 1. Comments:</u> (could include description of facility, design flow, industrial rating information, etc.): Enter text here.					
2	. Pe	rmit and Facility I	nformatio	1		
	2.1 E	Basic Permit Inform	ation			
1.	Did th	ne permit identify the iss	suance, effec	ive, and expiration dates?	Choose an item.	
	a. V	What was the permit iss	suance date?	Enter text here.		
	b. V	What was the permit effe	ective date?	Enter text here.		
	c. V	What was the permit exp	piration date?	Enter text here.		
	i.	. Was the permit tern	n 5 years or l	ess?	Choose an item.	
2.	Did th	ne permit contain specif	fic authorization	on-to-discharge information (from where, to where, by whom)?	Choose an item.	
3.		ne record indicate that the record indicate that the record indicate that the record in the record i	he permit was	s issued by an appropriate official (e.g., signed permit cover	Choose an item.	
4.	. •	,	as applicable	to the discharger (e.g., pretreatment, stormwater, CAFO, biosolid	ls, 316):	
	Enter text here.					
Sec	Section 2.1. Comments: Enter text here.					
	2.2 F	acility and Receivir	ng Water In	formation		
1.	Did th	ne permit or fact sheet de	escribe the ph	ysical location of the facility (e.g., address, latitude/longitude)?	Choose an item.	
2.		ne fact sheet include a c acility?	description of	the type of activities and wastewater treatment processes at	Choose an item.	
3.		all active outfalls identi		cord authorized in the permit (including stormwater and/or opriate)?	Choose an item.	

	a.	Did the permit or fact sheet identify the physical location of each outfall (e.g., address, latitude/longitude)?	Choose an item.			
4.	Did	the record clearly identify the name of the receiving water(s)?	Choose an item.			
	a.	Did the record discuss the specific location within the receiving water (e.g., stream segment, HUC)?	Choose an item.			
Section 2.2. Comments: Enter text here.						

3	3. Permit Application							
1.	Were the appropriate application forms submitted for the type of facility? Choose an item.							
	a.	If a state application form was used, did the form contain all required elements of 40 CFR 122.21?						
		(Alternatively, a coordinated review of all the state permit application forms can be conducted separately, rather than individually by each reviewer for each permit.)	Choose an item.					
		If no, describe: Enter text here.						
2.	Wa	s the most recent version of the application form submitted?	Choose an item.					
3.		s the permit application submitted at least 180 days prior to either: permit expiration (for reissued mits), or the date on which the discharge is to commence (for new permits)?	Choose an item.					
	a.	If no, did the record contain documentation that the state granted permission for a later date?	Choose an item.					
	b.	Date application submitted? Enter text here.						
	C.	(For reissued permits) Date of previous permit expiration? Enter text here.						
4.	Wa	s the permit application signed by the appropriate official?	Choose an item.					
5.	Wa	s the permit application administratively complete (including all attachments, diagrams, etc.)?	Choose an item.					
	a.	POTWs:						
		i. Did the permit application include the results of at least 3 pollutant scans performed within the existing permit term?	Choose an item.					
		ii. Was the POTW required to provide the results of at least 4 quarterly whole effluent toxicity (WET) tests or 4 years of annual data?	Choose an item.					
		If so, did the application provide this information?	Choose an item.					
		iii. Was the POTW required to complete Form 2A Table F (or state application equivalent), which requires identification of industrial user discharges per 40 CFR 122.21(j)(6)(i) and (ii)?	Choose an item.					
		If no, select why:						
		\square POTW does not receive discharges from SIUs or NSCIUs						
		☐ Permittee has an approved pretreatment program and submitted an annual report within one year of application that contains substantially identical information						
		☐ Permittee has submitted a pretreatment program for approval and the documentation contains substantially identical information						
		If yes, did the permittee complete Table F (or state application equivalent)?	Choose an item.					
		Indicate any components of Table F (or state application equivalent) that were not complete:						
		Enter text here.						
	b.	Non-POTWs:						
		i. (New dischargers) Based on the industrial category, were the correct Form 2D (or state application equivalent) analytical requirements met?	Choose an item.					
		ii. (Existing dischargers) Based on the industrial category, were the correct Form 2C (or state application equivalent) analytical requirements met?	Choose an item.					

Section 3 Comments: Enter text here.					
7	Did the permit record document that the permit application was complete?	Choose an item.			
6.	(New dischargers) If analytical data were not provided in the initial application, did the record indicate that the permittee submitted analytical data within 24 months of the discharge commencing?	Choose an item.			
	iv. For facilities subject to CWA 316(b) requirements, was the application information at 40 CFR 122.21(r) submitted?	Choose an item.			
	iii. (New and existing nonprocess wastewater dischargers) Were the correct Form 2E (or state application equivalent) analytical requirements met?	Choose an item.			

4.1 Technology-Based Effluent Limits (TBELs) 4.1.1 POTWs: (For non-POTWs, skip to section 4.1.2) 1. Did the permit contain numeric limits in accordance with secondary treatment (40 CFR 133.102) or equivalent to secondary treatment (40 CFR 133.105) for the following parameters: a. BODs (or CBODs) and TSS, expressed as both 30-day (monthly) average and 7-day (weekly) average limits? b. Percent removal requirements for BODs (or CBODs) and TSS? c. pH? If yes, select which standards were applied: (check all that apply) Secondary Equivalent to secondary treatment standards, did the fact sheet describe how the facility was eligible for those standards? 3. If secondary or equivalent to secondary treatment standards were not implemented in the permit, did the permit contain adjusted standards in accordance with 40 CFR 133.103? a. If yes, which of the special considerations in 40 CFR 133.103 were the standards adjusted for? (check only one) 133.103(a): Combined sewers 133.103(b): Industrial flow 133.103(c): Waste stabilization ponds 133.103(c): Less concentrated waste due to combined sewers and during dry weather b. If yes, did the fact sheet contain appropriate information and calculations as the basis for the adjustments? 4. If the permit does not reflect 40 CFR 133.102, 133.103, or 133.105, does the fact sheet identify the basis of the limits? Describe: Enter text here.	
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of the limits?	
Describe: Enter text here	
5. Did the permit require influent monitoring for BOD ₅ (or alternative) and TSS? Choose an item.	
If yes, describe how the requirement is incorporated: Enter text here. 4.1.2 Non-POTWs: (For POTWs, skip to Section 4.2)	
, , , , , , , , , , , , , , , , , , ,	
1. Was the facility subject to one or more ELGs? Choose an item.	
 If yes, what categories and subcategories applied (e.g. 40 CFR Part Number or Name of ELG)? Enter text here.	

		i. Indicate wheth	er the facility is a New sour	ce or Existing source: \square New so	urce 🗌 Existing sou	ırce
		ii. Did the fact sheet explain how the categorization and performance levels (BPT, BCT, BAT, NSPS) were determined?iii. Did the fact sheet adequately document the calculations used to develop ELG-based effluent limits?			Choose an item.	
					Choose an item.	
		iv. Were all limits	based on TBELs as stringe	ent as required by applicable ELG	s?	Choose an item.
		If no, list para	meters for which final limits	were not as stringent: Enter text h	nere.	
		Specify the ba	asis in the record: Enter tex	t here.		
	b.	subject to an ELG		t included processes or waste stre hnology-based limitations based o utants in the discharge?		Choose an item.
		If yes, specify which	ch were based on BPJ: Ent	er text here.		
			oped based on BPJ, did the the criteria established at 4	e fact sheet indicate that the limits 0 CFR 125.3(d)?	were developed	Choose an item.
			loped based on BPJ, did th p BPJ technology-based ef	e fact sheet adequately document fluent limits?	the calculations	Choose an item.
		List and describe	any technology-based limits	s that were not based on an ELG o	r BPJ:	
		Enter text here.				
2.	For all limits that were based on production or flow, did the fact sheet indicate that the calculations were based on a "reasonable measure of actual production" for the facility (not design)?					Choose an item.
3.	3. If the permit contained "tiered" limits that reflected projected increases in production or flow, did the permit require the facility to notify the permitting authority when alternate levels of production or flow were attained?					Choose an item.
Sec	ction	4.1 Comments:	Enter text here.			
		-				
	4.2	Water Quality-E	Based Effluent Limits (\	WQBELs)		
		4.2.1 Receivi	ng Water Characterizat	tion		
1.			cribe the designated uses on, aquatic life use)?	f the receiving water(s) to which the	e facility discharges	Choose an item.
2.	Was	s an EPA-approved	l water quality standards (W	/QS) variance applicable to this di	scharge?	Choose an item.
	a. If yes, did the fact sheet contain justification for the variance?					Choose an item.
3.	Did the fact sheet contain a description of the 303(d) status of the receiving water(s)?				?	Choose an item.
a. If yes, was the receiving water(s) impaired for any uses?			any uses?		Choose an item.	
	b. If	yes, complete the	following table (if additiona	l entries are necessary, continue o	on a separate sheet).	
ı	mpa	iring Pollutant	TMDL approved? (Y/N)	Facility Discharged Pollutant of Concern? (Y/N)		NQBELs consistent IDL? (Y/N)
Enter text here. Choose an item		Choose an item.	Choose an item.	Choose an item.		
Ent	er te	ct here.	Choose an item.	Choose an item.	Choose an item.	
Ent	er tex	kt here.	Choose an item.	Choose an item.	Choose an item.	

Choose an item.

Choose an item.

Enter text here.

Choose an item.

4.	Were there any other concerns in the receiving waterbody or downstream of the discharge (e.g., downstream impairments with or without TMDLs, downstream WQS, other indicators of concerns such as fish kills)? If yes, please describe: Enter text here.	Choose an item.
	4.2.2 Reasonable Potential (RP) Analysis and WQBEL Development	
1.	Did the fact sheet appropriately identify pollutants of concern for which RP analysis would be necessary?	Choose an item.
2.	Did the permit writer assess whether the discharge would cause, have the reasonable potential to cause, or contribute to an excursion above any applicable numeric or narrative WQS for each pollutant of concern (including WET and nutrients) at each outfall?	Choose an item.
	a. If no, which pollutants of concern were not evaluated for RP? Enter text here.	
3.	Where RP was assessed, did the fact sheet include sufficient documentation of the analysis (e.g., summary tables, calculations, spreadsheets)?	Choose an item.
	 a. If no, list all pollutants of concern for which the record did not include documentation: Enter text here. 	
4.	Did the permit contain WQBELs for all pollutants that will cause, have the reasonable potential to cause, or contribute to an excursion of applicable WQS?	Choose an item.
	 If no, identify all pollutants for which there was RP but no final limit: Enter text here. 	
5.	Did the fact sheet indicate that dilution or a mixing zone was provided?	Choose an item.
	☐ Dilution allowance ☐ Mixing zone	
	a. If yes, did the fact sheet record describe how the dilution allowance or mixing zone was determined?	Choose an item.
	b. If yes, did the fact sheet indicate that actual background data for the receiving water was used in limit development calculations?	Choose an item.
	i. If yes, for which parameters? Enter text here.	
	ii. If default background data was used, what was the basis? Enter text here.	
6.	Did the fact sheet indicate that the permit writer considered applicable narrative water quality criteria in developing WQBELs?	Choose an item.
Sec	ection 4.2 Comments: Enter text here.	
	4.3 Final Effluent Limitations	
1.	Did the fact sheet include limit development calculations for each pollutant with a numeric pollutant limit or a rationale for each pollutant with a BMP or other non-numeric limit?	Choose an item.
	a. If no, which pollutants did not have documentation of calculations or rationale?	
	Enter text here.	
2.	Were final effluent limitations protective of all applicable CWA standards, including both technology and water quality standards?	Choose an item.
	a. Did the fact sheet correctly describe the basis (technology or water quality) for each of the final effluent limits?	Choose an item.
3.	Were permit limitations expressed as both short-term (daily maximum or average weekly) and long-term (average monthly) limitations, consistent with 40 CFR 122.45(d)?	Choose an item.
	a. If no, for which pollutants: Enter text here.	
	b. If no, did the fact sheet provide justification for the alternate limit basis?	Choose an item.

		i. If yes, what was the rationale? Enter text here.				
4		Were final permit limits expressed in appropriate units of measure (i.e., concentration, mass, standard units)?	Choose an item.			
ţ	5.	(For reissued permits) Were all limits at least as stringent as those in the previous permit?	Choose an item.			
		a. If no, which limits were not as stringent? Enter text here.				
		b. If no, did the fact sheet discuss whether "anti-backsliding" provisions were met?	Choose an item.			
		i. If yes, was the discussion sufficient?				
		Describe: Enter text here.				
6		(For reissued permits) Did permit limits restrict pollutant loadings to levels at or below those in the previous permit?	Choose an item.			
		a. If no, did the fact sheet indicate that an "antidegradation" review was performed in accordance with the state's approved antidegradation policy?	Choose an item.			
		Describe: Enter text here.				
7		Did the permit contain novel/innovative approaches or provisions to control pollution (e.g., water quality trading, watershed-based permitting, adaptive management, plant optimization)?	Choose an item.			
		Describe: Enter text here.				
3	Section 4.3 Comments: Enter text here.					

5. F	Pret	reatment Questions for POTWs (Non-POTWs skip to section 6)	
			Choose an item.
		, , , , , , , , , , , , , , , , , , , ,	Choose an item.
a.	If y	es, specify: Enter text here.	
Did	the	NPDES permit require the POTW to develop or implement an approved pretreatment program?	Choose an item.
a.	If y	es, did the fact sheet describe the rationale for requiring a pretreatment program?	Choose an item.
	i.	If yes, specify rationale: Enter text here.	
b.	If y	es, did the NPDES permit require the POTW to submit an annual pretreatment report?	Choose an item.
	i	If yes, did the condition require the applicable data in Appendix A to 40 CFR part 127?	Choose an item.
	ii.	If yes, did the condition require a summary of changes to the pretreatment program that have not been previously reported, and any other relevant information requested by the approval authority?	Choose an item.
If d	evel	oping a new program, was a due date of one year or less included?	Choose an item.
If in	npler	nenting an existing program:	
a.			Choose an item.
b.			
	i.	Legal authority for the POTW to apply and enforce pretreatment conditions of the CWA.	Choose an item.
	ii.	Procedures to ensure compliance with the requirements of a Pretreatment Program.	Choose an item.
	iii.	Sufficient resources and qualified personnel to carry out the authorities and procedures.	Choose an item.
	iv.	Development of local limits.	Choose an item.
	٧.	An enforcement response plan for IU noncompliance.	Choose an item.
	Didd volv Didd ind a. Didd a. b.	Did the volume Did the industria a. If you have been did the selection of	 Did the NPDES permit require the POTW to develop or implement an approved pretreatment program? a. If yes, did the fact sheet describe the rationale for requiring a pretreatment program? i. If yes, specify rationale: Enter text here. b. If yes, did the NPDES permit require the POTW to submit an annual pretreatment report? i If yes, did the condition require the applicable data in Appendix A to 40 CFR part 127? ii. If yes, did the condition require a summary of changes to the pretreatment program that have not been previously reported, and any other relevant information requested by the approval authority? If developing a new program, was a due date of one year or less included? If implementing an existing program: a. Did the NPDES permit record identify the approval and most recent modification date(s) of the approved pretreatment program? b. Did the NPDES permit require the POTW to prepare, maintain, and/or implement the following 40 CFR 403.8(f)(1)-(6) requirements: i. Legal authority for the POTW to apply and enforce pretreatment conditions of the CWA. ii. Procedures to ensure compliance with the requirements of a Pretreatment Program. iii. Sufficient resources and qualified personnel to carry out the authorities and procedures. iv. Development of local limits.

	\	 A list of its IUs meeting the criteria in 40 CFR 403.3(v)(1), which must be made available to the Pretreatment Approval Authority. 	Choose an item.				
		I the NPDES permit require a written technical evaluation of the need to revise previously adopted cal limits, following permit reissuance/modification, in accordance with 40 CFR 122.44(j)(2)(ii)?	Choose an item.				
	i	If yes, did the permit include a submission date for the evaluation and local limits revisions?	Choose an item.				
	i	. If yes, was the submission date within 1 year from the permit reissuance/modification date?	Choose an item.				
6.		POTW has chosen to receive electronic documents, does the NPDES permit require the POTW to y the electronic reporting requirements of 40 CFR part 3?	Choose an item.				
7.		OTWs without a pretreatment program: Did the record identify a history of interference and/or pass gh due to industrial discharges?	Choose an item.				
	a. I	f yes, did the NPDES permit require development and submittal of local limits?	Choose an item.				
	b. I	f yes, did the permit include a submission date for local limits?	Choose an item.				
	c. I	f yes, was the submission date within 1 year from the permit reissuance/modification date?	Choose an item.				
Se	Section 5. Comments: Enter text here.						

(6. Monitoring and Reporting Requirements	
1.	Did the permit identify monitoring location(s)?	Choose an item.
2.	Were any monitoring requirements (type, interval, frequency) insufficient to assess compliance with an effluent limitation?	Choose an item.
3.	Did the permit require toxicity testing for WET?	Choose an item.
	a. If yes, identify type of testing (check all that apply): \Box Acute \Box Chronic	
	b. If yes, did the permit include specific toxicity testing requirements (e.g., test species, test endpoints)?	Choose an item.
	c. If yes, did the fact sheet include information indicating the consideration of species sensitivity when selecting the WET test to be conducted?	Choose an item.
	d. If yes, did the permit include necessary follow up actions to take if WET tests do show toxicity (e.g., accelerated monitoring, TIE/TRE)?	Choose an item.
4.	Did the permit require use of sufficiently sensitive 40 CFR Part 136 methods capable of quantifying pollutants at concentrations equal to or less than the permit limits?	Choose an item.
5.	Did the permit specify the method, frequency, and timing of submission of discharge monitoring reports (DMRs) and other required reports to the permitting authority?	Choose an item.
	a. Did the permit require at least annual reporting for all limited parameters?	Choose an item.
	b. Did the permit require the permittee to submit DMRs electronically?	Choose an item.
	c. If any of the following reports were required by the permit, did the permit require the permittee to submit the reports electronically, no later than December 21, 2025, regardless of whether a tool for electronic submission is currently available?	Choose an item.
	i. Sewage Sludge/Biosolids Annual Program Reports	Choose an item.
	ii. Concentrated Animal Feeding Operation (CAFO) Annual Program Reports	Choose an item.
	iii. Municipal Separate Storm Sewer System (MS4) Program Reports	Choose an item.
	iv. Pretreatment Program Reports	Choose an item.
	v. Sewer Overflow/Bypass Event Reports	Choose an item.
	vi. CWA section 316(b) Annual Reports	Choose an item.
6.	POTWs : Did the permit require monitoring and/or reporting specifically for combined sewer overflows (CSOs), sanitary sewer overflows (SSOs), or blending?	Choose an item.

	If yes, specify: Enter text here.	
7.	Non-POTWs : If the monitoring frequency was less than annual for ELG-based limits, did the record indicate that the facility applied for and was granted a monitoring waiver?	Choose an item.
	a. If yes, did the permit specifically incorporate this waiver?	Choose an item.
	Section 6. Comments: Enter text here.	

7	'. P	PFAS (if applicable)				
	7.1	POTWs (Non-POTWs skip to section 7.2)				
1.	Dic	the permit require monitoring for PFAS for any of the following (check all that apply)?	Choose an item.			
	Influ	uent 🗌 Effluent 🔲 Biosolids 🔲 None				
2.		the permit require the POTW to update the industrial user (IU) inventory with industry categories pected or suspected of PFAS discharges?	Choose an item.			
3.	. If the POTW receives industrial discharges expected or suspected of PFAS, did the permit utilize BMPs and/or pollution prevention to reduce PFAS discharges to the POTW?		Choose an item.			
	If y	res, specify: Enter text here.				
	7.2 Non-POTWs (POTWs skip to section 7.3)					
1.	ls t	he permit issued to an industry sector known or suspected to discharge PFAS?	Choose an item.			
	(Examples include: organic chemicals, plastics & synthetic fibers (OCPSF); metal finishing; electroplating; electric and electronic components; landfills; pulp, paper & paperboard; leather tanning & finishing; plastics molding & forming; textile mills; paint formulating, and airports. The state may have identified additional industries for which it regulates PFAS discharges.)					
	a.	If yes, did the permit require monitoring for PFAS?	Choose an item.			
	b.	If yes, did the permit include BMPs to reduce discharges of PFAS (e.g., BMP conditions based on pollution prevention/source reduction opportunities)?	Choose an item.			
		If yes, specify: Enter text here.				
	C.	If yes, did the permit contain numeric or narrative effluent limitations, where applicable?	Choose an item.			
	7.3	3 All Permits				
1.	lf	the permit included monitoring for PFAS:				
	a.	Did the permit require use of CWA wastewater analytical methods? (check all that apply)	Choose an item.			
		☐ Method 1633 ☐ Method 1621 ☐ Other methods ☐ Method not specified				
		i. If other methods, describe: Enter text here.				
	b.	Did the permit require monitoring for each of the 40 PFAS parameters detectable by method 1633?	Choose an item.			
		i. If monitoring was not required for all 40 PFAS parameters, specify which were included.				
		Enter text here.				
	C.	Did the permit require that all PFAS monitoring be conducted at least quarterly?	Choose an item.			
2.		the permit contained PFAS conditions, was the public notice of the draft permit provided to	Choose an item.			

8	. Standard and Special Conditions		
1.	Did the permit contain all 40 CFR 122.41 standard conditions?		Choose an item.
		separate attachment is used to incorporate standard conditions into permits, a full review of the separate attachment can be ducted once and the findings can be deemed applicable to all of the permits reviewed).	
	\square (a) Duty to comply	(I) Reporting requirements	
	☐ (b) Duty to reapply	\square (1) Planned change	
	\square (c) Need to halt or reduce activity not a defense	\square (2) Anticipated noncompliance	
	☐ (d) Duty to mitigate	☐ (3) Transfers	
	☐ (e) Proper operation & maintenance	\square (4) Monitoring reports	
	☐ (f) Permit actions	\square (5) Compliance schedules	
	☐ (g) Property rights	\square (6) Twenty-four-hour reporting	
	\square (h) Duty to provide information	\square (7) Other non-compliance	
	\square (i) Inspections and entry	(8) Other information	
	☐ (j) Monitoring and records	(9) Identification of the initial recipien electronic reporting data	t for NPDES
	☐ (k) Signatory requirement	☐ (m) Bypass	
		☐ (n) Upset	
2.	Was the standard condition language at least as stringent as 40) CFR 122.41?	
	(If a separate attachment is used to incorporate standard condi- separate attachment can be conducted once and the findings of permits reviewed).		Choose an item.
	a. If no, specify: Enter text here.		
3.	POTWs: Did the permit contain the additional standard condition regarding notification of changes in pollutants discharged to the	, , , , ,	Choose an item.
4.	Ion-POTWs: Did the permit contain the additional standard conditions at 40 CFR 122.42(a)(1)-(2) Choose an item. egarding notification levels?		Choose an item.
5.	Did the permit require specific best management practices (BM Check all that apply:	Ps) and/or development of a BMP plan?	Choose an item.
	☐ Specific BMPs ☐ BMP Plan		
6.	Did the permit include a compliance schedule?		Choose an item.
	a. If yes, did the permit include the final compliance date?		Choose an item.
	 If yes, was the schedule otherwise consistent with 40 CFR compliance schedule, interim milestones, compliance as se 		Choose an item.
Sec	etion 8. Comments: Enter text here.		

9. Administrative Process					
	9.1 Revisions and Modifications				
1.	Wa	s the permit revised between the draft and final permit?	Choose an item.		
	a.	If yes, did the record contain documentation of the changes and rationale?	Choose an item.		
2.	Afte	er issuance, was the permit modified?	Choose an item.		
	a.	If yes, identify the type of modification:			
		☐ Minor Modification ☐ Major Modification			
	b.	If it was a major modification, was the modified permit public noticed?	Choose an item.		
Sec	ction	9.1. Comments: Enter text here.			
	9.2	Public Notice and Hearings			
1.	Did	the record include documentation of public notice?	Choose an item.		
2.	Did	the public notice include the content required by 40 CFR 124.10(d)?	Choose an item.		
	a.	The name and address of the office processing the permit action.	Choose an item.		
	b.	The name and address of the permittee or applicant and, if different, of the facility or activity regulated by the permit.	Choose an item.		
	C.	A brief description of the business conducted at the facility or activity described in the permit or application.	Choose an item.		
	d.	The name, address, and telephone number of a contact from whom interested persons can obtain additional information.	Choose an item.		
	e.	A brief description of the comment procedures required and the time and place of any hearing to be held including procedures to request a hearing.	Choose an item.		
	f.	For EPA-issued permits, the location and availability of the administrative record and the times at which the record will be open for public inspection.	Choose an item.		
	g.	A statement that all data submitted by the applicant is available as part of the administrative record.	Choose an item.		
	h.	A description of the location of each existing or proposed discharge point and the name of the receiving water and the sludge use and disposal practice(s) and the location of each sludge treatment works treating domestic sewage and use or disposal sites known at the time of permit application.	Choose an item.		
	i.	Requirements applicable to cooling water intake structures under CWA section 316(b).	Choose an item.		
3.		316(a) variance was requested, did the public notice include contents required at 40 CFR	Choose an item.		
4.	Wa	s the public notice period at least 30 days?	Choose an item.		
5.	Did	the record indicate whether comments were received?	Choose an item.		
	a.	If yes, did the record identify or include all comments received?	Choose an item.		
	b.	If yes, did the record include a written response to all significant comments?	Choose an item.		
6.	Did	the record indicate if a public hearing was held?	Choose an item.		
	a.	If yes, was the recording or transcript part of the record?	Choose an item.		

Section 9.2. Comments: Enter text here.				
9.3 Administrative Record				
Note whether any supporting documentation was not available in the record for review (list documents). Enter text here.				
Permit Strengths: Enter text here.				
Descrit Acces for Improvement Extra total acc				
Permit Areas for Improvement: Enter text here.				
Clarifications Needed: Enter text here.				