Expedited Settlement Offer Worksheet Violations Form For Wastewater

August 13, 2025
2:42 P.M. PST

Solution 10
HEARING CLERK

Version 1 (updated April 2019)

Consult instructions regarding eligibility criteria and procedures prior to use.

REGION 10 SEATTLE, WA 98101

		LEGAL NAME AND MAILING ADDRESS OF RESPONSIBLE	ENTITY	NPDES Permit Number		AK0053384	
1		Stephan Bradford					
		Executive Vice President		Permit Effective Date:	J	une 1, 2020	
		Full Cycle LLC		Permit Expiration Date:	N	May 31, 2025	
		PO Box 772					
		Ward Cove, Alaska 99928					
		LOCATION AND ADDRESS OF FACILITY		EPA Contact Name:	Katrina Ch		
2		7037 North Tongass Highway		EPA Contact Title:	Case Office		
		Ketchikan, Alaska 99901		EPA Office:	Anchorage	, Alaska	
				=			
		FACILITY DESCRIPTION / CONTACT NAMES		- 16			
		Name	of Facility Contact (ESO Worksheet recipient):				
			Name of Authorized Official (40 CFR 122.22):				
			Are any findings a result of an inspection?				
_			Inspection Date(s) (if applicable):				
3		Name of Receivin	g Water Body (Indicate whether 303(d) listed):	: Ward Cove 303(d) listed			
_		PRIVATE ENTITY ADJUSTMENT FACTOR	15 15 15 15 15 15 15 15 15 15 15 15 15 1				
4		Is the entity privately owned?	If yes, adjustment factor of 2.0 is applied.	Yes			2
		FLOW ADJUSTMENT FACTOR					
5		Select the appropriate average volume of flow on a day of	of discharge in millions of gallons per day				
3		(MGD). If a facility discharges only on a periodic basis, do					
		calculating the average flow:	not include days with zero flow when				
	Δ		No adjustment factor is applied.	X			(
	В		Adjustment factor of 1.5 is applied.	<u></u>			
	C		Adjustment factor of 3.0 is applied.				
	D		Adjustment factor of 6.0 is applied.				
	E		Adjustment factor of 10.0 is applied.				
	F		Adjustment factor of 15.0 is applied.				
	G		Adjustment factor of 20.0 is applied.				
_	J	200 mga	rajustinent luctor of 20.0 is applied.				
		REPEAT VIOLATOR ADJUSTMENT FACTOR					
		How many other state and federal formal enforcement	For each enforcement action, adjustment				
6		actions has the responsible entity been subject to in the	, · · ·				
6		last three years? Include enforcement actions at this	10000 13 moreuseu 3070.				
6		•					
6							
6		facility and any other facilities.					
6		Tacility and any other facilities.			TAL ADIUS	TMENT FACTOR	

Notes: * RCA = Requires Corrective Action

Dollar

R No. of Amount

CWA / Permit C Viol- w/ Adjust.

			Violetian/a) / Compating Astion/a)	CWA / Permit	C A*	Viol-	w/ Adjust.	T-4-1
			Violation(s) / Corrective Action(s)	Citation	A.	actions	Factor	Total
		MONITORING / REPORTING	ESA eligible if violations occurred w	ithin the 24 months	s imm	ediately p	rior to the ESA off	er.
7		Failure to submit compliance schedule report:						
	Α	Late but less than 30 days late					\$100 =	
	В	Submitted more than 30 days late					\$150 =	
	С	Not submitted					\$300 =	
8		Failure to submit timely discharge monitoring report						
		(DMR) and/or DMR submitted with failure to conduct						
		self-monitoring:						
	Α	DMR late but less than 30 days late					\$100 =	
	В	DMR submitted more than 30 days late					\$150 =	
	c	DMR not submitted or DMR submitted with a failure					\$150 =	
		to sample pollutants - conventional pollutants					V 130	
		(count each conventional pollutant not reported or						
		not sampled as a violation; BOD, TSS, pH, oil and						
		grease, e. coli, fecal coliform)						
	D	DMR not submitted or DMR submitted with a failure	-				\$150 =	
	-	to sample pollutants - toxic pollutants					7.20	
		to sumple pollutarits toxic pollutarits						
		Annual control to the second test and a control tes						
		(count each toxic pollutant not reported or not						
9	+	sampled as a violation)		 			\$50 =	
7		Failure to conduct self-monitoring in accordance with					\$50 =	
		permit requirements, including but no limited to						
		required sample type, sample location, representative						
		sampling, meeting 40 CFR 136 or other permit						
		requirements (count each pollutant with one or more						
		failures)						
)		Failure to submit any other required report or notice						
		(e.g., biosolids report, pretreatment report, industrial						
	1	user notification, planned changes, anticipated						
		noncompliance, anticipated bypass, etc.):						
	ľ	noncompliance, anticipated bypass, etc.,.						
	Α	Late but less than 30 days late					\$100 =	
	В	Submitted more than 30 days late					\$150 =	
	0	Not submitted					\$300 =	
	C						5500 -	
1_		24-Hour Noncompliance Notice	Failed to call the 24-hour noncompliance	Permit Part			, , , , , ,	
	Α	Failure to provide notice of noncompliance	hotline for the exceedance of dissolved	Appendix A 3.4		2	\$150 =	
	В	Noncompliance notice late	oxygen daily maximum in January 2024. Failed				\$100 =	
			to call the 24-hour noncompliance hotline for					
			the exceedance of total suspended solids daily					
			maximum in July 2024.					
2		5-Day Written Noncompliance Follow-up Report:	Failed to submit a 5-day written report for the					
	Α	Failure to provide report	exceedance dissolved oxygen daily maximum in January 2024.	Appendix A 3.4		1	\$150 =	
	В	Report provided late and/or incomplete	,	1		_	\$50 =	
		.,,					,	
2	4	Noncompliance Not Possised Within 24 House						
3	Α	Noncompliance Not Required Within 24 Hours: Failure to provide report with DMR					\$50 =	
	В	Report provided late and/or incomplete					\$20 =	
	٦	neps. c provided late and, or incomplete					720 -	

.4		ESA eligible if violations occurred w	ithin the 24 months		ediately p	STIDE TO THE ESA		
	Failure to conduct and document self-inspections of					\$80	=	
	facility (count each month with one or more missed							
	and/or undocumented inspection)							
.5	Failure to document all required information in self-					\$40	=	
	inspections or conduct a complete inspection (count					7.5		
	each month with one or more partially							
	documented/completed inspection unless the month is							
	· · · · · · · · · · · · · · · · · · ·							
.6	accounted for in #15)					¢40		
.0	Failure to identify and document corrective actions					\$40	-	
.7	Failure to meet operation and maintenance					\$200	=	
	requirement of the permit							
.8	Failure to manage removed substances in accordance					\$500	=	
	with the permit							
			Subtotal Operation	ns ar	nd Mainte	enance Violatio	ns	
	FFFI LIFNIT LIMITATIONS	FCA alicible if violations accounted to	:.h:		مائمة ماري		-66	
.9	EFFLUENT LIMITATIONS	ESA eligible if violations occurred w	ithin the 12 months	ımm	ediately p	orior to the ESA	offer	•
	Failure to meet effluent limitations:	Exceedance of the pH miminum in May 2024.	D		1 2	Ć4.00		ća
Α	Months with effluent exceedance less than 40%		Permit Part 1.2	Yes	3	\$100	=	\$3
	above the limit - conventional pollutants	Exceedance the monthly average and weekly						
		average of 5-day biochemical oxygen demand						
	(count each conventional pollutant separately as a	in May 2024. The monthly average permit						
	violation; BOD, TSS, pH, oil and grease, e. coli, fecal	limit is equal to or less than 30 mg/L the result						
	coliform)	is 48.27 mg/L a 61% exceedance. The weekly						
В		,	Permit Part 1.2	Yes	2	\$150	=	\$3
	the limit - conventional pollutants	average permit limit is equal to or less than 45				,		
	the limit conventional pollutarits	mg/L, the result is 48.27 mg/L, a 7%						
		exceedance. Exceedance of fecal coliform daily						
	(count each conventional pollutant separately as a	max in June 2024. The permit limit is equal to						
	violation; BOD, TSS, pH, oil and grease, e. coli, fecal	or less than 800 #/100ml, the result is 1,680						
	coliform)	#/100ml, a 110% exceedance. Exceedance of						
С	Months with effluent exceedance less than 20%					\$200	=	
	above the limit - toxic pollutants	daily maximum total suspended solids in July						
	·	2024. The permit limit is equal to or less than						
	(count each toxic pollutant separately as a violation)	60 mg/L, the result is 70 mg/L, a 17%						
	(count each toxic politicant separately as a violation)	exceedance.						
	Months with affluent exceedance 20% or more above					\$400	_	
E	Months with effluent exceedance 20% or more above					\$400	=	
E	Months with effluent exceedance 20% or more above the limit - toxic pollutants					\$400	=	
E	the limit - toxic pollutants					\$400	=	
E						\$400	=	
E	the limit - toxic pollutants		Subtota	l Efflu	ent Limit	·		\$6
E	the limit - toxic pollutants (count each toxic pollutant separately as a violation)		Subtota	l Efflu	uent Limit	\$400 tations Violatio		\$6
	the limit - toxic pollutants (count each toxic pollutant separately as a violation) RECORDS	ESA eligible if violations occurred w	ithin the 24 months	imm	ediately p	tations Violatio	ns offer	
E	the limit - toxic pollutants (count each toxic pollutant separately as a violation)	ESA eligible if violations occurred with the QAPP is missing maps indicating the			ediately p	tations Violatio	ns offer	
	the limit - toxic pollutants (count each toxic pollutant separately as a violation) RECORDS Failure to create/maintain sampling and/or analysis		ithin the 24 months	imm	ediately p	tations Violatio	ns offer	
	the limit - toxic pollutants (count each toxic pollutant separately as a violation) RECORDS	The QAPP is missing maps indicating the location of all permit required sampling	ithin the 24 months	imm	ediately p	tations Violatio	ns offer	
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	the limit - toxic pollutants (count each toxic pollutant separately as a violation) RECORDS Failure to create/maintain sampling and/or analysis records (count each month with one or more failure) Failure to maintain other records required by the	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements. The operation and maintenance plan has not	ithin the 24 months	imm	ediately p	tations Violatio	ns offer =	
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	the limit - toxic pollutants (count each toxic pollutant separately as a violation) RECORDS Failure to create/maintain sampling and/or analysis records (count each month with one or more failure) Failure to maintain other records required by the permit (count each month with one or more failure)	The QAPP is missing maps indicating the location of all permit required sampling points. The QAPP is missing qualification and training of personnel. The QAPP is missing sample shipping methods, and laboratory data delivery requirements. The operation and maintenance plan has not been reviewed annually. The operation and maintenance plan is missing best management	ithin the 24 months Permit Part 2.1 Permit Part 2.2	Yes Yes	ediately p 24	rations Violatio prior to the ESA \$80	offer =	\$1,
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