					,	9	- 1								
		Facility Name:													
		Address:													
		Contact Name:													
Α.	1.	Contact Title:							Ph	one	#•				
Α.	1.	Permit Number:							1 11	OHC	<i>IT</i> •				
		User Type:		SIU		CIU			MIU					Other	
		Quarterly Report:			March		April - Jun	ne	July- Sept.			Sent.		OctDe	
		Bi-Annual Report		0 4311		arv -	June			0 01	_		Dec	ember	
		Di i i i i i i i i i i i i i i i i i i					er Flow Ra	te							
	2.	Wastewater T	Flow Rate (gallons / day)					Discharge Frequency: <u>Continuous</u> , <u>Batch</u> , <u>Intermittent Batch</u> (Specify the frequency)							
		Process (describe)			Avera	ge	Maximu	m	C	В	I		Fre	quency	
B.															
		Non-Contact Cooling Water													
		Sanitary													
		Total Flow													
	3.				Sa	mpli	ng Details								
	4.	Outfall ID:													
	5. 6.	Composite 1: C1					roportional			Flow-Proportional					
				Date					Time:						
		Composite 2: C2			<u> Γime-Pro</u>	porti	onal					v-Proj	por	tional	
				Date					Τ	ime		L			
	7.	Composite 3: C3			<u> Γime-Pro</u>	porti	onal					v-Pro	or	tional	
	8.		Date:			. •	1		Time:						
C.		Composite 4: C4				roportional			- т			v-Proj	or	tional	
	9.	Grab 1: G1		Date				,	Time:			n:			
	10.	Grab 1: G1 Grab 2: G2		Date				_	Time/Temp: Time/Temp:						
	11.	Grab 3: G3		Date					Time/Temp:						
	12.	Grab 4: G4		Date							em				
	14.	GIUU T. UT		Dan	J.				1111	10/ I	CIII	ρ.			

	1.	Analyte (mg/L) Sample Sample Average Sample ID								Grade			
	Metals												
	2.	Arsenic				C1	C2	C3	C4				
	3.	Cadmium				C1	C2	C3	C4				
	4.	Chromium				C1	C2	C3	C4				
	5.	Copper				C1	C2	C3	C4				
D.	6.	Cyanide (A)				G1	G2	G3	G4				
D.	7.	Cyanide (T)				C1	C2	C3	C4				
	8.	Lead				C1	C2	C3	C4				
	9.	Lithium				C1	C2	C3	C4				
	10.	Molybdenum				C1	C2	C3	C4				
	11.	Nickel				C1	C2	C3	C4				
	12.	Selenium				C1	C2	C3	C4				
	13.	Silver				C1	C2	C3	C4				
	14.	Zinc				C1	C2	C3	C4				
	Semi-Volatile Organic Compounds												
E.	15.	Phenols (T)				G1	G2	G3	G4				
L.	16.	2,4-Dichlorophenol				G1	G2	G3	G4				
	17.	Pentachlorophenol				G1	G2	G3	G4				
	Toxins												
F.	18.	Mercury (ug/L)				C1	C2	C3	C4				
	19.	PCBs (T) (ug/L)				G1	G2	G3	G4				
					Compat								
	20.	BOD5				C1	C2	C3	C4				
	21.	FOG (T)				G1	G2	G3	G4				
G.	22.	Phosphorous				C1	C2	C3	C4				
	23.	Ammonia Nitrogen				C1	C2	C3	C4				
	24.	TSS				C1	C2	C3	C4				
	25.	рН				G1	G2	G3	G4				
	26.	Temperature_C°				G1	G2	G3	G4				

		Analyte (mg/L) Sample Sample Average Sample ID								Grade		
	Report Only											
	27.	1,1-Dichloroethylene				G1	G2	G3	G4	Report Only		
	28.	1,2-Dichloroethane				G1	G2	G3	G4	Report Only		
	29.	1,4-Dichlorobenzene				G1	G2	G3	G4	Report Only		
	30.	2,4,5-TP (Silvex)				G1	G2	G3	G4	Report Only		
	31.	2,4,5-Trichlorophenol				G1	G2	G3	G4	Report Only		
	32.	2,4,6-Trichlorophenol				G1	G2	G3	G4	Report Only		
	33.	2,4-D				G1	G2	G3	G4	Report Only		
	34.	2,4-Dinitrotoluene				G1	G2	G3	G4	Report Only		
	35.	Benzene				G1	G2	G3	G4	Report Only		
Н.	36.	Carbon Tetrachloride (tetrachloromethane)				G1	G2	G3	G4	Report Only		
	37.	Chlordane				G1	G2	G3	G4	Report Only		
	38.	Chlorobenzene				G1	G2	G3	G4	Report Only		
	39.	Chloroform				G1	G2	G3	G4	Report Only		
	40.	Cresol				G1	G2	G3	G4	Report Only		
	41.	Endrin				G1	G2	G3	G4	Report Only		
	42.	Heptachlor				G1	G2	G3	G4	Report Only		
	43.	Hexachlorobenzene				G1	G2	G3	G4	Report Only		
	44.	Hexachlorobutadiene				G1	G2	G3	G4	Report Only		
	45.	Hexachloroethane				G1	G2	G3	G4	Report Only		
	46.	Lindane				G1	G2	G3	G4	Report Only		

	47.	Analyte (mg/L)	Sample Max	Sample Min	Average	Sample ID					
	48.	Methoxychlor				G1	G2	G3	G4	Report Only	
	49.	Methyl Ethyl Ketone				G1	G2	G3	G4	Report Only	
	50.	Nitrobenzene				G1	G2	G3	G4	Report Only	
	51.	Pentachlorophenol				G1	G2	G3	G4	Report Only	
	52.	Pyridine				G1	G2	G3	G4	Report Only	
	53.	Tetrachloroethylene				G1	G2	G3	G4	Report Only	
	54.	Toxaphene				G1	G2	G3	G4	Report Only	
	55.	Trichloroethylene				G1	G2	G3	G4	Report Only	
	56.	Vinyl Chloride				G1	G2	G3	G4	Report Only	
	57.	m-Cresol				G1	G2	G3	G4	Report Only	
	58.	o-Cresol (2 Methylphenol)				G1	G2	G3	G4	Report Only	
	59.	p-Cresol				G1	G2	G3	G4	Report Only	
					Catego	rical				_	
I.	60.	BOD7				C1	C2	C3	C4	Report Only	
1.	61.	COD				C1	C2	C3	C4	Report Only	
	62.	COD/BOD7				C1	C2	C3	C4		
		Г			Othe	er					
	63. 64.										
J.	65.										
	66.										
	67.										

K.		Add Required Documents									
L.	68.	Add Document									
M.	69.	Clear All Documents									
N.				Analytical Data and	Ot]	her Requirem	ents				
O.		Required An	alytic	al Reports included:		Yes		No			
P.	70.	If No, Expl	ain								
Q.	71.	Waste manif	est inc	cluded (if required):		Yes		No			
R.	72.	Are Pretreatr	nent S	Standards being met?		Yes		No			
S.	73.	If No, Explai	n:								
T.				Certific	cat	ion					
U.	74.	4. "I certify under penalty of law that this document and all attachments were prepar under my direction or supervision in accordance with a system designed to assure the qualified personnel properly gather and evaluate the information submitted. Based my inquiry of the person or persons who manage the system, or those persons direct responsible for gathering the information, the information submitted is, to the best my knowledge and belief, true, accurate, and complete. I am aware that there a significant penalties for submitting false information, including the possibility of fi and imprisonment for having knowledge of violations."									
V.	75.										
W.	76.	Name of	Autho	orized Representative				Title			
X.	77.			·							
Y.	78.		Digita	al Signature		Date					