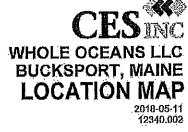
ATTACHMENT A

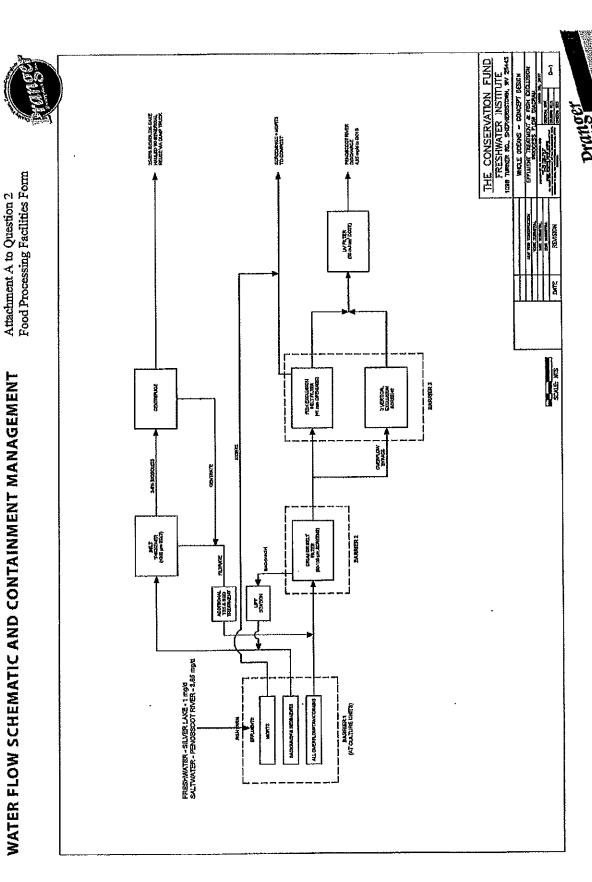
Attachment C to Question 11 WDL Application Form influent intake i Yellona

SOURCE: U.S.G.S. TOPOGRAPHIC QUADRANGLE BUCKSPORT @ 1:24,000



ATTACHMENT B

WATER FLOW SCHEMATIC AND CONTAINMENT MANAGEMENT Figure 2: Effluent treatment Process Flow Diagram

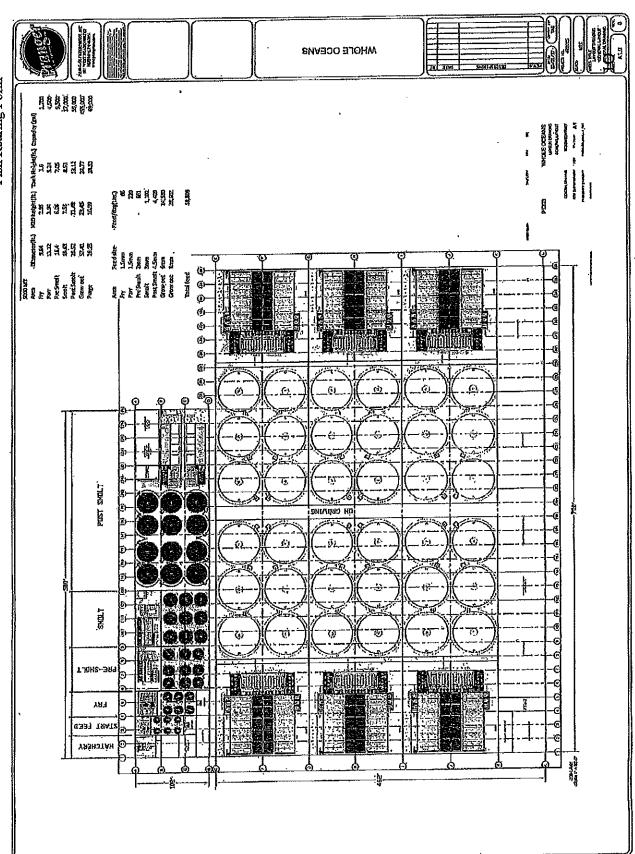


 Γ Serbell: ATTA 8 OVERFLOW & TANK DRAINS BACKWASH & SEDIMENTS HIGH PRESSURE OXYGENATION LLTRAVIOLET DISINFECTION POCHE ASSESSED SERVER ASSESSED ASSESSED SERVER ASSESSED SERVER ASSESSED ASSESSE SF & BLAFFER SOLUTION AIR = COMPRESSED AIR INF = RELIENT SIZEN RX = RECIRC RETURN RS = RECIRC SUPPLY SR= SERIAL RELISE CO2 = CONTGEN GAS 87 CO = COONE GAS PROCESS STREAMS 8 臣 置ケ PROCESS FLOW DIAGRAM TYPICAL RAS PUMP STATION 出く PROCESS FLOW DIAGRAM: TYPICAL RECIRCULATION AQUACULTURE SYSTEM (RAS), NOTTO SOME 鬞 LDW HEAD OXYGENATION 엉 THE Popular BE. Nationals, BC. Committee Van S.J.P. PHECOUTH-OM Æ AERATION AIR SUPPLY (150 MBAR) 2 9 æ FOAM FRACTIONATION Æ ALL METALLING COMPANY

THE RECEIPE A FOREST

THE RECEIPE A FOREST BIOREACTOR SUPPLY (200 MBAR) ð æ MECHANICAL DRUM FILTER Æ FOR INFORMATION ONLY NOT FOR CONSTRUCTION CULTURE 82-83

Figure 1: Typical RAS process flow diagram



ATTACHMENT C



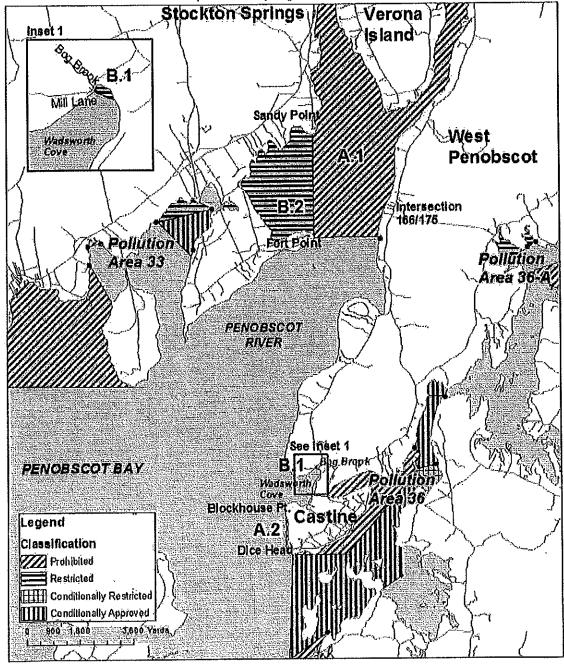
Maine Department of Marine Resources



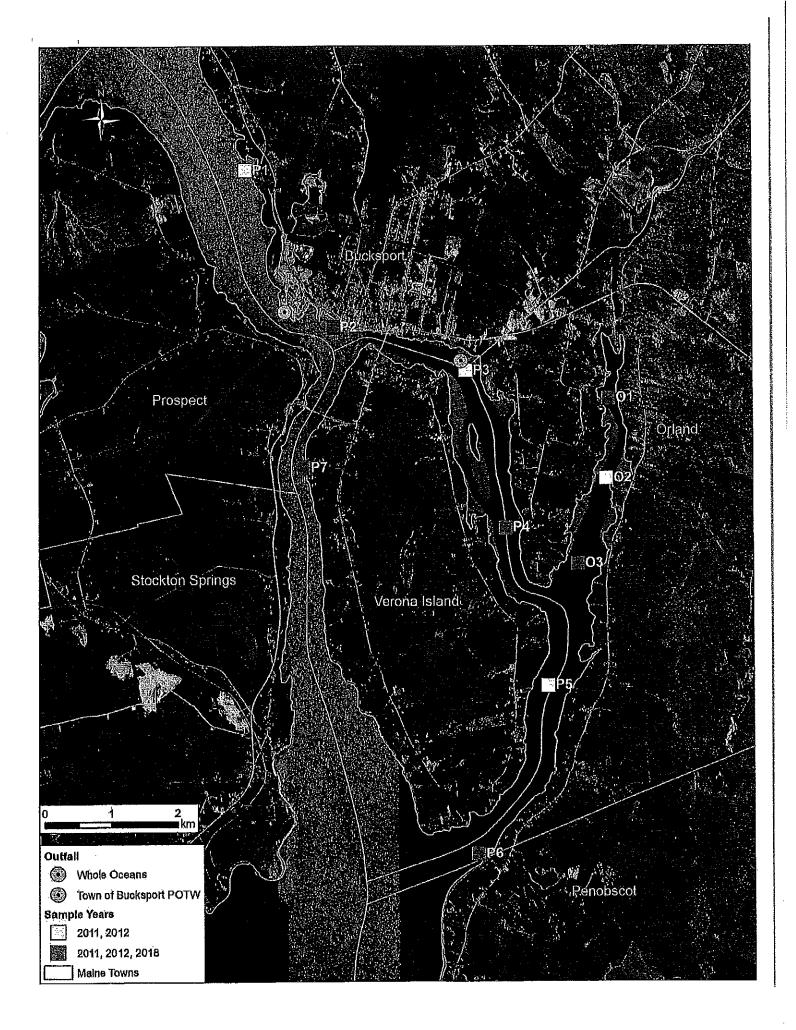
Pollution Area No. 35

Penobscot River (Stockton Springs to Castine)

08/24/2018



ATTACHMENT D



ATTACHMENT E

STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION

CHAPTER 530.2(D)(4) CERTIFICATION

MEPDES#	_Facility Name_	 	

Since	the effective date of your permit, have there been;	NO	YES Describe in comment section	
1	Increases in the number, types, and flows of industrial, commercial, or domestic discharges to the facility that in the judgment of the Department may cause the receiving water to become toxic?			
2	Changes in the condition or operations of the facility that may increase the toxicity of the discharge?			
3	Changes in storm water collection or inflow/infiltration affecting the facility that may increase the toxicity of the discharge?			
4	Increases in the type or volume of hauled wastes accepted by the facility?			
	Increases in the type or volume of hauled wastes accepted by			

This document must be signed by the permittee or their legal representative.

This form may be used to meet the requirements of Chapter 530.2(D)(4). This Chapter requires all dischargers having waived or reduced toxic testing to file a statement with the Department describing changes to the waste being contributed to their system as outlined above. As an alternative, the discharger may submit a signed letter containing the same information.

Signature: _____Date: _____

Scheduled Toxicity Testing for the next calendar year

Test Conducted	1 st Quarter	2 nd Quarter	3 rd Quarter	4 th Quarter
WET Testing				0
Priority Pollutant Testing				
Analytical Chemistry				0
Other toxic parameters 1		G	0	ם`

Please place an "X" in each of the boxes that apply to when you will be conducting any one of the three test types during the next calendar year.

¹ This only applies to parameters where testing is required at a rate less frequently than quarterly.

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