



Maine Department of Environmental Protection Waste Discharge Permit Application

Outfall Information

DEPLW0102

Revised: 05/21/2020

This form must be attached to the General Application for a Waste Discharge License / MEPDES Permit
(Form DEPLW0105-B2003)

Please answer all questions completely, using additional pages as necessary with responses clearly identified by item number on this form.

1. Facility Name: _____ MEPDES # ME _____

2. Attach a plan of the treatment facility or discharge sources showing the location of each outfall and the receiving water. Please number each outfall with the corresponding number from the permit application. See Outfall Figure 1

3. For each outfall, provide the following information. Please use additional forms as necessary to describe all outfall locations.

A. Outfall name: _____ Outfall number: _____

B. Flow discharged. Average: _____MGD Maximum: _____MGD

C. Diameter of outfall pipe: _____inches

D. Depth below mean low water at outlet: _____feet

E. Describe any diffusers, mixers or similar structures used to disperse the effluent.
Please include drawings or diagrams as appropriate. (use a separate sheet)

F. Latitude and Longitude Coordinates:

A. Outfall name: _____ Outfall number: _____

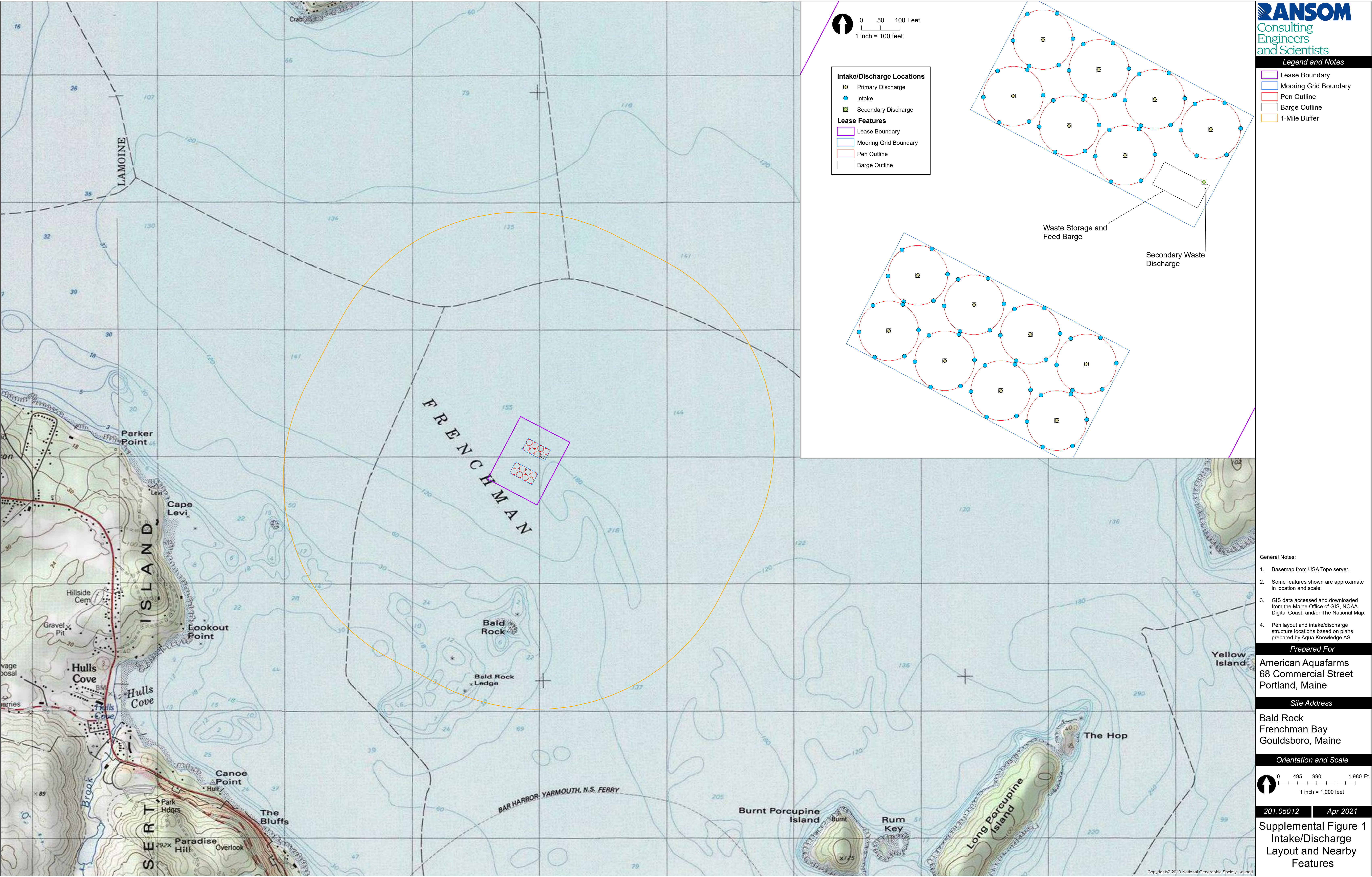
B. Flow discharged. Average: _____MGD Maximum: _____MGD

C. Diameter of outfall pipe: _____inches

D. Depth below mean low water at outlet: _____feet

E. Describe any diffusers, mixers or similar structures used to disperse the effluent.
Please include drawings or diagrams as appropriate. (use a separate sheet)

F. Latitude and Longitude Coordinates:





ATTACHMENT O-1
OUTFALL 1 LATITUDE/LONGITUDE COORDINATES

Proposed coordinates for Outfall 1 (15 pen outfalls) are provided in the table below.

Table 1-1: Outfall 1 Coordinates

Pen ID	Latitude	Longitude
1	44.431496	-68.210429
2	44.431280	-68.209878
3	44.431064	-68.209327
4	44.430849	-68.208776
5	44.431888	-68.210136
6	44.431675	-68.209583
7	44.431461	-68.209030
8	44.431248	-68.208477
9	44.433151	-68.209175
10	44.432938	-68.208625
11	44.432724	-68.208075
12	44.433550	-68.208875
13	44.433334	-68.208325
14	44.433119	-68.207775
15	44.432903	-68.207225

