Department of Environmental Protection Bureau of Land & Water Quality 17 State House Station Augusta, Maine 04333 Telephone: 207-287-7688 APPLICATION FOR A NATURAL RES →PLEASE TYPE OR PRINT IN BLACK INK ONLY							FOR DEP USE ATS # L Total Fees: Date: Received SOURCES PROTECTION ACT PERMIT						
1. Name of Applicant:	i					5.Name of Agent:			Same as applicant				
2. Applicant's Mailing Address:	3 Katie Path, Natick MA 0176					6. Agent's Mailing Address:							
3. Applicant's Daytime Phone #:	617	7-3	12-864	42		7. Agent's Daytime Phone #:							
4. Applicant's Email Address (Required from <i>either</i> applicant or agent):			jcoveney279@gmail.com			8. Agent's Email Addres							
9. Location of Activity (Nearest Road, Street,		22	Leand	der L	ane	10. Town:	Casco)	11. C	ounty:	Cumb	perland	
12. Type of Resource: (Check all that apply)	Gree Co	eat Po astal	Wetland			13. Name of Resource:			Kettle Cove at Sebago Lake				
	□ We □ Sig	etland Inifica	ter Wetland Special Sig nt Wildlife I Jountain	gnificance		14. Amount of Impact: (Sq.Ft.) 16,425 SF dredge			Fill: Dredging/Veg Removal/Other: Area Approx 1,230 CY				
15. Type of Wetland: (Check all that apply)	 For Scr Em We Pea Op Oth 	rub Sł nerger et Mea atlanc en Wa	nrub nt adow I	<i>Tier J</i> 0 - 4,999 5,000-9,9 10,000-14		<i>l</i> sq ft. 999 sq ft	1	R FRESHWATER WETLANDS Tier 2 $Tier 2$ Tier 315,000 - 43,560 sq. ft. $\square > 43,560$ sq. ft. or \blacksquare smaller than 43,560 sq. ft., not eligible for Tier 1					
16. Brief Activity Description: Dredge channel to re-establish boating access to existing shore front assoc. Dredged bottom silt to be transported to upland location for de-watering. Evaluating both mechanical and pumping optimised as the provide the transported to upland location for de-watering. Evaluating both mechanical and pumping optimised as the provide the transported to upland location for de-watering. Evaluating both mechanical and pumping optimised as the provide the transported to upland location for de-watering. Evaluating both mechanical and pumping optimised as the provide the transported to upland location for de-watering. Evaluating both mechanical and pumping optimised as the provide the transported to upland location for de-watering. Evaluating both mechanical and pumping optimised as the provide the transported to upland location for de-watering. Evaluating both mechanical and pumping optimised as the provide the transported to upland location for de-watering. Evaluating both mechanical and pumping optimised as the provide the transported to upland location for de-watering. Evaluating both mechanical and pumping optimised as the provide the transported to upland location for de-watering. Evaluating both mechanical and pumping optimised as the provide the transported to upland location for de-watering.													
17. Size of Lot or Parc & UTM Locations:	square f	uare feet, or			* See also GPS location map for Dredge Area Coordina acres UTM Northing: <u>4864748.80</u> UTM Easting: <u>376240.02</u>								
18. Title, Right or Inter	rest:	ow	'n	🗆 lea	ise 🛛 purc	hase optic	on 🗆 writ	ten agr	eement				
19. Deed Reference N	3ook#: ₂₂₉₇₁ Page: 184			20. Map and Lot Num			nbers: Map #:			n land), 1-7 for properties			
21. DEP Staff Previously Contacted: 23. Resubmission □ Yes→			Stehr, April			project:			Yes After-the- □ Yes No Fact: ■ No s project				
of Application?: 24. Written Notice of	: 🔳 No		application #			r	nager:	25. Prev	vique V	Votland			
Violation?:					ff involved:					ration		□ ^{Yes} NA	
26. Detailed Directions to the Project Site:	West from Portland on Route 302 into Casco & take a left onto Point Sebago Rd. Take left onto Leander Lane. Park in small lot on right just before the dirt road. Walk down path to the waterfrom										ath to the waterfront.		
27. TIER	TIER 2/3 AND INDIVIDUAL PERMITS Title, right or interest documentation Erosion Control/Construction Plan												
 Title, right or interest documentation Topographic Map Narrative Project Description Plan or Drawing (8 1/2" x 11") Photos of Area Statement of Avoidance & Minimization Statement/Copy of cover letter to MHPC 					ographic Map by of Public Na ation Meeting tlands Delinea hment 1) that ation listed ur prnatives Analy	Description Image: Figure 1 Documentation Image: Figure 1 Documentation Image: Figure 1 otion Report req contains the Image: Figure 1 oder Site Conditions Image: Figure 1 sysis (Attachment 2) Image: Figure 1 of how wetland if reg			Functional Assessment (Attachment 3), if quired Compensation Plan (Attachment 4), if quired Appendix A and others, if required Statement/Copy of cover letter to MHPC Description of Previously Mined Peatland, required				
28. FEES Amount Enclosed:													

CERTIFICATIONS AND SIGNATURES LOCATED ON PAGE 2

<u>IMPORTANT</u>: IF THE SIGNATURE BELOW IS NOT THE APPLICANT'S SIGNATURE, ATTACH LETTER OF AGENT AUTHORIZATION SIGNED BY THE APPLICANT.

By signing below the applicant (or authorized agent), certifies that he or she has read and understood the following :

DEP SIGNATORY REQUIREMENT

PRIVACY ACT STATEMENT

Authority: 33 USC 401, Section 10; 1413, Section 404. Principal Purpose: These laws require permits authorizing activities in or affecting navigable waters of the United States, the discharge of dredged or fill material into waters of the United States, and the transportation of dredged material for the purpose of dumping it into ocean waters. Disclosure: Disclosure of requested information is voluntary. If information is not provided, however, the permit application cannot be processed nor a permit be issued.

CORPS SIGNATORY REQUIREMENT

USC Section 1001 provides that: Whoever, in any manner within the jurisdiction of any department or agency of the United States knowingly and willfully falsifies, conceals, or covers up any trick, scheme, or disguises a material fact or makes any false, fictitious or fraudulent statements or representations or makes or uses any false writing or document knowing same to contain any false, fictitious or fraudulent statements or entry shall be fines not more than \$10,000 or imprisoned not more than five years or both. I authorize the Corps to enter the property that is subject to this application, at reasonable hours, including buildings, structures or conveyances on the property, to determine the accuracy of any information provided herein.

DEP SIGNATORY REQUIREMENT

"I certify under penalty of law that I have personally examined the information submitted in this document and all attachments thereto and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the information is true, accurate, and complete. I authorize the Department to enter the property that is the subject of this application, at reasonable hours, including buildings, structures or conveyances on the property, to determine the accuracy of any information provided herein. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Further, I hereby authorize the DEP to send me an electronically signed decision on the license I am applying for with this application by emailing the decision to the address located on the front page of this application (see #4 for the applicant and #8 for the agent)."

Jeffrey Coveney

SIGNATURE OF AGENT/APPLICANT

Date: 3/29/2023

NOTE: Any changes in activity plans must be submitted to the DEP and the Corps in writing and must be approved by both agencies prior to implementation. Failure to do so may result in enforcement action and/or the removal of the unapproved changes to the activity.