Cape Cod Pond Watcher Bio-survey APCC



Pond Watcher Name: Email:			Associat Preserve Ca	
Pond Name:		Date:		
Pond ID:				
Town:				
Observation location:				
CONDITIONS				
Air Temp (F):		Water Level: H	igh / Medium / Low	
Surface Water Temp (F): Substrate: Sand /Organic Muck/ Silt/ Gravel/ Other		Ice cover: None / Partial / Entire Pond		
VEGETATION – Check out APCC's Bio-sui			Yes / No Foam: Yes /	
while snorkeling?), be sure to record then spread—sparse, dense, or patchy. Thanks Plant name:	s for your help	•	ote its location and how Was plant	it's Photo?
1	this plant?	(e.g. Shoreline, water, submerged)	distribution sparse, dense or patchy?	(X)
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ANIMALS – Take a peek at APCC's Bio-survey resources on APCC's website to see what might be lurking around! From tiny insect larvae to stealthy coyotes, Cape Cod's freshwater ponds are home to all sorts of critters. Look for insects, amphibians, and mollusks—especially freshwater mussels! While you're at it, keep an eye out for fish, turtles, or even a snake. Don't forget to scan the trees and sky—are any birds nearby? On a quiet day, you might spot a muskrat, raccoon, or otter! Be sure to note any prints, scat, sounds, shells, or nests you find too. Thanks for helping out!					
Animal name:	Where did you see it? (e.g. water surface,	If you didn't see it, what evidence did you find? (e.g. sounds, scat, tracks,	Photo? (X)		
	shoreline, water, air, trees)	nest)			
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Comments on animals:					

Comments on vegetation:

Helpful resources 😊



https://apcc.org/our-work/education/freshwater-ponds/cape-cod-pond-watchers-bio-survey-program/ https://apcc.org/our-work/science/community-science/cyanobacteria/ https://www.inaturalist.org/

https://www.inaturalist.org/pages/seek_app