

Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Wetlands program

Wildlife Habitat Protection Guidance

Appendix A: Simplified Wildlife Habitat Evaluation

Project Information

Important: When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.





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Victory Pond Project Location (from NOI)	
Project Location (from NOI)	
Sarah Porter Name of Person Completing Form	8/20/18
Name of Person Completing Form	8/20//8 Date
Important Habitat Features	
Direct alterations to the following important habitat featur they will have no adverse effect (refer to Section V).	es in resource areas may be permitted only it
 Habitat for state-listed animal species (receipt of a personned to be correct. Do not refer to Section V 	
☐ Sphagnum hummocks and pools suitable to serve as	s nesting habitat for four-toed salamanders
☐ Trees with large cavities (≥18" tree diameter at cavity	/ entrance)
Existing beaver, mink or otter dens	
☐ Areas within 100 feet of existing beaver, mink or otte	r dens (if significant disturbance)
Existing nest trees for birds that traditionally reuse ne	ests (bald eagle, osprey, great blue heron)
☐ Land containing freshwater mussel beds	·
Wetlands and waterbodies known to contain open waterfowl winter habitat	ater in winter with the capacity to serve as
☐ Turtle nesting areas	

Vertical sandy banks (bank swallows, rough-winged swallows or kingfishers)

☐ Stream bed riffle zones (e.g. in eastern MA)

Plunge pools (deep holes) in rivers or streams

☐ Medium to large, flat rock substrates in streams

Gravel stream bottoms (trout and salmon nesting substrate)

□ Springs

The following habitat characteristics when not commonly encountered in the surrounding area:



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Activities

	en any one of the following activities is proposed within resource areas, applicants should applied a Detailed Wildlife Habitat Evaluation (refer to Appendix B).
	Activities located in mapped "Habitat of Potential Regional or Statewide Importance"
X	Activities affecting certified or documented vernal pool habitat, including habitat within 100' of a certified or documented vernal pool when within a resource area Activities in bank, land under water, bordering land subject to flooding (presumed significant) are alterations are more than twice the size of thresholds Activities affecting vegetated wetlands >5000 sq. ft. occurring in resource areas other than Bordering Vegetated Wetland
	Activities affecting the sole connector between habitats >50 acres in size
	Installation of structures that prevent animal movement
	Activities for the purpose of bank stabilization using hard structure solutions that significantly affect ability of stream channel to shift and meander, or disrupt continuity in cover that would inhibit animal passage
	Dredging (greater than 5,000 sf)