

SCC Land Conservation Project: Natural Resources

	Natural Resource	Acres	Description
1	Acres		
a	Total property acres	acres	
b	Total Conservation Easement Acres or Fee acres to be protected	acres	
2	Agriculture on Land to be Protected		
a	Significant agricultural soils:		
	Local Importance	acres	
	State Importance	acres	
	Prime Soils	acres	
b	Land actively managed for agriculture e.g. cropland, hayfields, pastures, other	acres	Describe:
c	Other open land (unforested)	acres	Describe:
d	Property is operated as a commercial farm		(Y / N) Describe:
e	Other open land actively managed for wildlife		(Y / N) Describe:
3	Forests on Land to be Protected		
a	Total forested acres	acres	
b	Forest soils - Group 1	acres	
c	Forest land actively managed		(Y / N) Describe
d	Forest management plan		(Y / N) Year Plan prepared
4	Water Resources to be Protected		
a	Total Wetlands (NWI acreage, delineated, or digitized from aerial)	acres	Describe:
b	Vernal pool, Estuarine Wetland (existing Saltmarsh), Other	acres	Describe:
c	Floodplain (FEMA 100 Year Floodplain)	acres	
d	Stream length - Linear Feet	LF	Stream name if available:
e	Great pond or lake shoreline - Linear feet	LF	Name if available:

f	Pond or lake - acres	acres	Name if available:
g	Aquifer - acres	aces	
h	Public Drinking Water		(Y / N) Source type if available:
5	Wildlife Habitat, Ecological Resources		
a	Threatened and Endangered Species: NH Natural Heritage Bureau		(Y / N). Describe as appropriate
b	Exemplary Natural Community: NH Natural Heritage Bureau		(Y / N). Describe as appropriate
c	Wildlife Action Plan Critical Habitat (NHFG)		
	Tier 1- Highest Ranked Habitat in NH	acres	
	Tier 2- Highest Ranked Habitat in Biological Region	acres	
	Tier 3 - Supporting Landscape	acres	
6	Resilient Landscape & Connectivity		
a	Climate Resiliency. TNC Resilient Land Mapping Tool		(Y / N) Describe Resilience rating:
b	Wildlife Connectivity. NHFG Wildlife Corridors Map		Does the protected area include: (Y/N)
			Prioritized Habitat Blocks: (Y/N)
			Predicted Primary and Secondary Corridors: (Y/N)