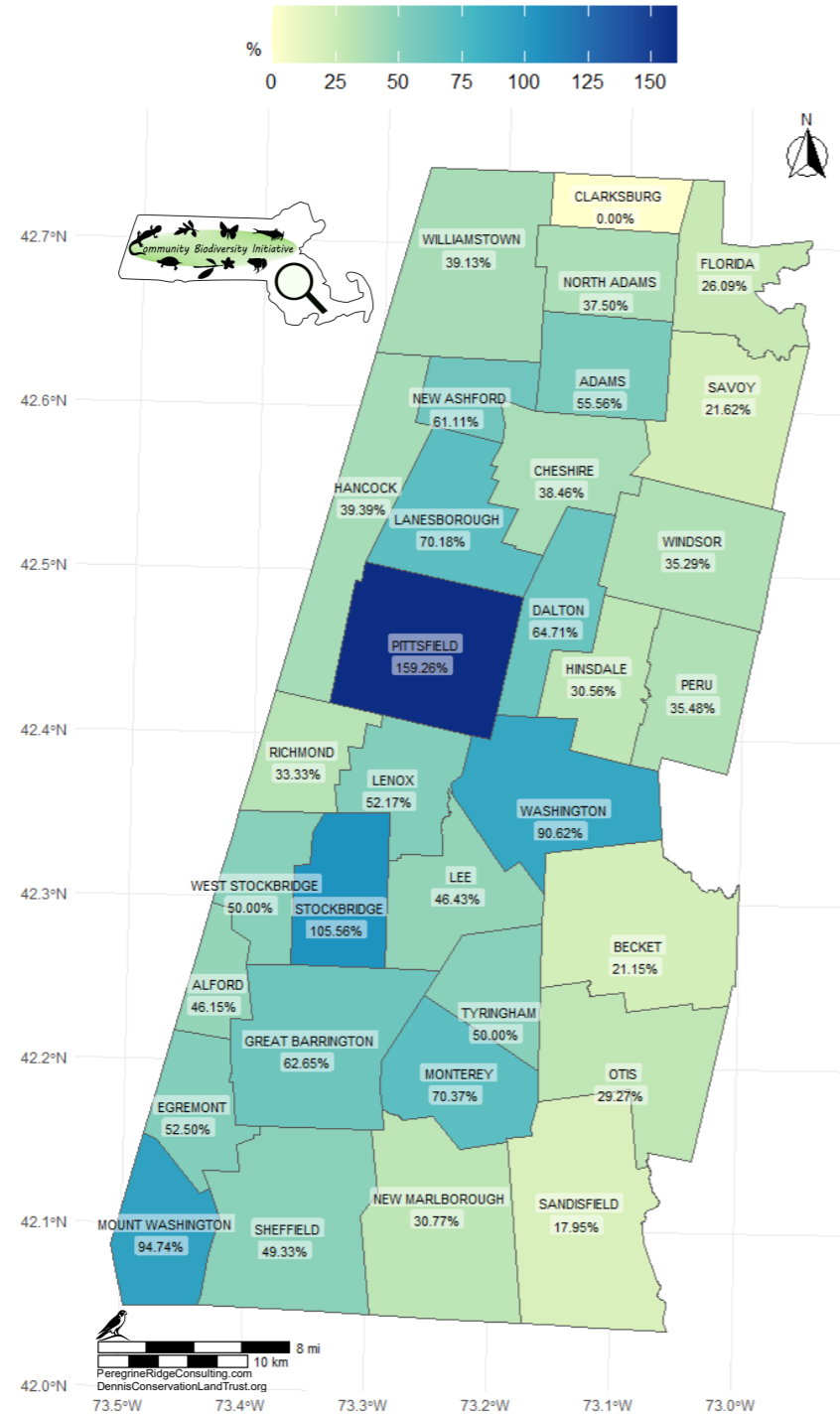
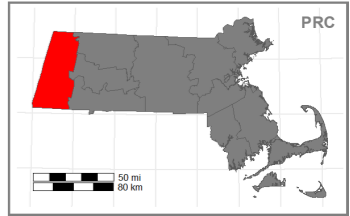


Count of Certified/Potential Vernal Pools in Berkshire County



Town	CVP	PVP	% Certified	County Rank	State Rank
CLARKSBURG	0	8	0.00	32	329
SANDSFIELD	7	39	17.95	31	217
BECKET	11	52	21.15	30	197
SAVOY	8	37	21.62	29	194
FLORIDA	6	23	26.09	28	168
OTIS	12	41	29.27	27	152
HINSDALE	11	36	30.56	26	142
NEW MARLBOROUGH	20	65	30.77	25	141
RICHMOND	13	39	33.33	24	124
WINDSOR	12	34	35.29	23	118
PERU	11	31	35.48	22	117
NORTH ADAMS	9	24	37.50	21	106
CHESHIRE	10	26	38.46	20	104
WILLIAMSTOWN	18	46	39.13	19	98
HANCOCK	13	33	39.39	18	97
ALFORD	6	13	46.15	17	75
LEE	13	28	46.43	16	72
SHEFFIELD	74	150	49.33	15	71
TYRINGHAM	4	8	50.00	13	68
WEST STOCKBRIDGE	20	40	50.00	13	68
LENOX	24	46	52.17	12	65
EGREMONT	21	40	52.50	11	64
ADAMS	10	18	55.56	10	58
NEW ASHFORD	11	18	61.11	9	52
GREAT BARRINGTON	52	83	62.65	8	47
DALTON	11	17	64.71	7	41
LANESBOROUGH	40	57	70.18	6	35
MONTEREY	19	27	70.37	5	34
WASHINGTON	29	32	90.63	4	21
MOUNT WASHINGTON	36	38	94.74	3	16
STOCKBRIDGE	38	36	105.56	2	13
PITTSFIELD	86	54	159.26	1	6
BERKSHIRE Total	655	1239	52.87		



Coordinate System: NAD83
The data are registered to the Massachusetts State Plane Coordinate System, Mainland Zone (Fipszone 2001). Units are meters.

Sources: MassGIS (Bureau of Geographic Information). Data: NHESP Potential Vernal Pools, NHESP Certified Vernal Pools, Municipalities & Counties data layers (downloaded on 12/22/2025).

Properties:
Created by: Peregrine Ridge Consulting & The Dennis Conservation Land Trust. This work is licensed under CC BY-SA 4.0.
Data Analysis: Fernando Mendonca, Ph. D. David Fryxell, Ph. D. Jen Clifford, B. Sc.
Creation Date: January 2026

Scale: The color gradient scale represents the Proportion of Certified/Potential Vernal Pools by Town in percent (%).

Table: Analyses of regulatory data layers, showing the number of Certified Vernal Pools (CVP), the number of Potential Vernal Pools (PVP), Percent of Certified Vernal Pools / Potential Vernal Pools, and State Rank.

Plot: Cumulative Count of Certified Vernal Pools in Berkshire County from May 1988 through December 2025. The red line represents a LOESS curve.



Project Partners:

