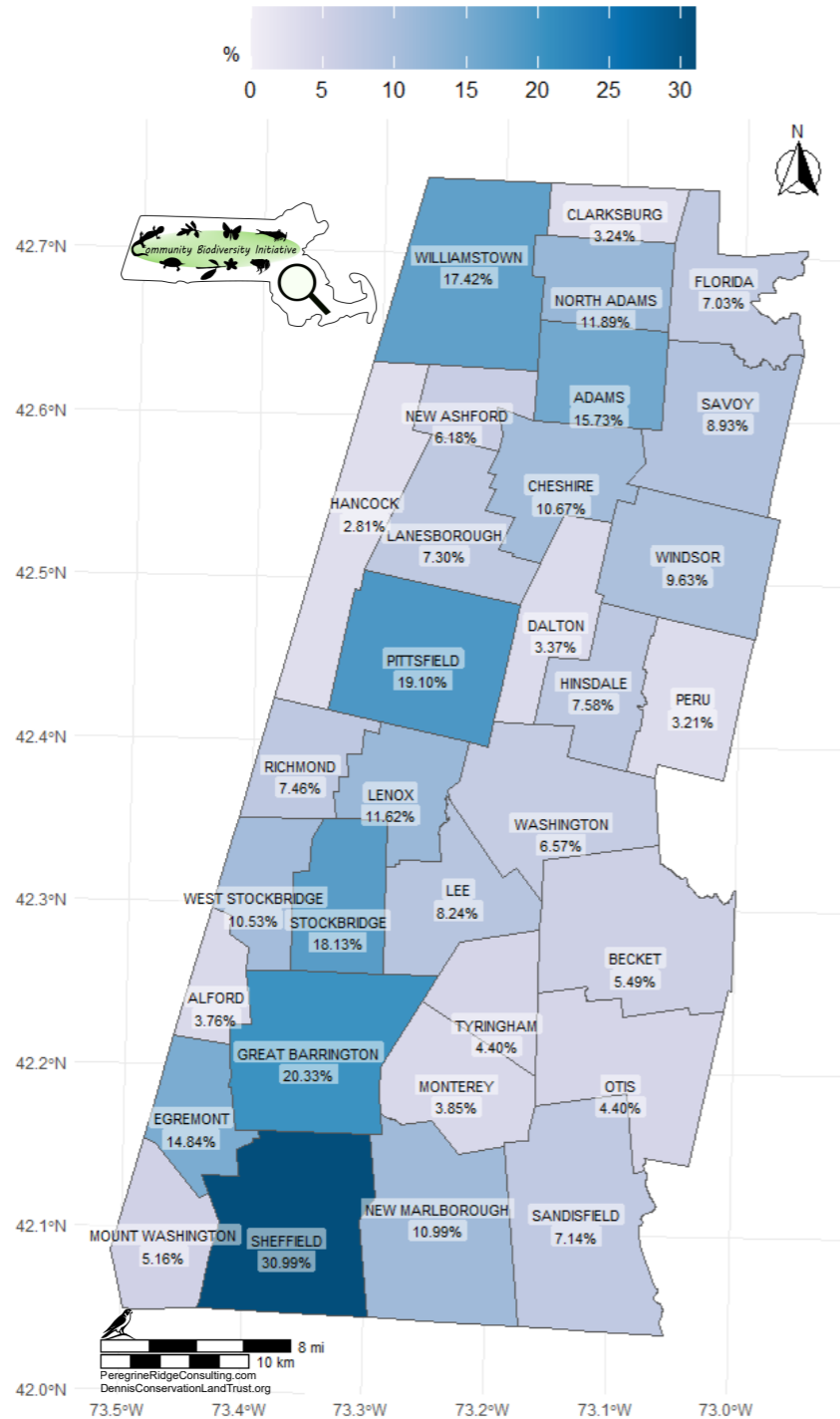
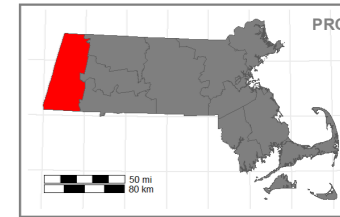


Richness of Rare Species Reported in Berkshire County - Last 25 Years/Expected



Town	% Rare Species Reported Last 25 Years/Expected	County Rank	State Rank
HANCOCK	2.81	32	207
PERU	3.21	31	189
CLARKSBURG	3.24	30	188
DALTON	3.37	29	184
ALFORD	3.76	28	171
MONTEREY	3.85	27	167
OTIS	4.40	25	152
TYRINGHAM	4.40	25	152
MOUNT WASHINGTON	5.16	24	130
BECKET	5.49	23	119
NEW ASHFORD	6.18	22	106
WASHINGTON	6.57	21	101
FLORIDA	7.03	20	92
SANDISFIELD	7.14	19	91
LANESBOROUGH	7.30	18	88
RICHMOND	7.46	17	85
HINSDALE	7.58	16	84
LEE	8.24	15	67
SAVOY	8.93	14	57
WINDSOR	9.63	13	49
WEST STOCKBRIDGE	10.53	12	41
CHESHIRE	10.67	11	38
NEW MARLBOROUGH	10.99	10	37
LENOX	11.62	9	31
NORTH ADAMS	11.89	8	30
EGREMONT	14.84	7	20
ADAMS	15.73	6	18
WILLIAMSTOWN	17.42	5	14
STOCKBRIDGE	18.13	4	12
PITTSFIELD	19.10	3	9
GREAT BARRINGTON	20.33	2	7
SHEFFIELD	30.99	1	1
BERKSHIRE Total	57.02		



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: Municipalities & Counties data layers. iNaturalist - Data: Geomodel Predictions (downloaded on 01-05-2026).

Properties:
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Data Analysis: Fernando Mendonca, Ph. D. David Fryxell, Ph. D.
Creation Date: January 2026

Scale: The color gradient scale represents the Percent (%) of the Number of Rare Species Reported in the last 25 years over the Number of Rare Species Expected across All Time.

Table: Analyses of the datasets, showing the Percent of Rare Species Expected in the Last 25 years (based on the estimated distribution of 348 species), County Rank, and State Rank.



Project Partners:

