Regional Conservation Partnerships (RCPs): The New Face of Conservation in New England

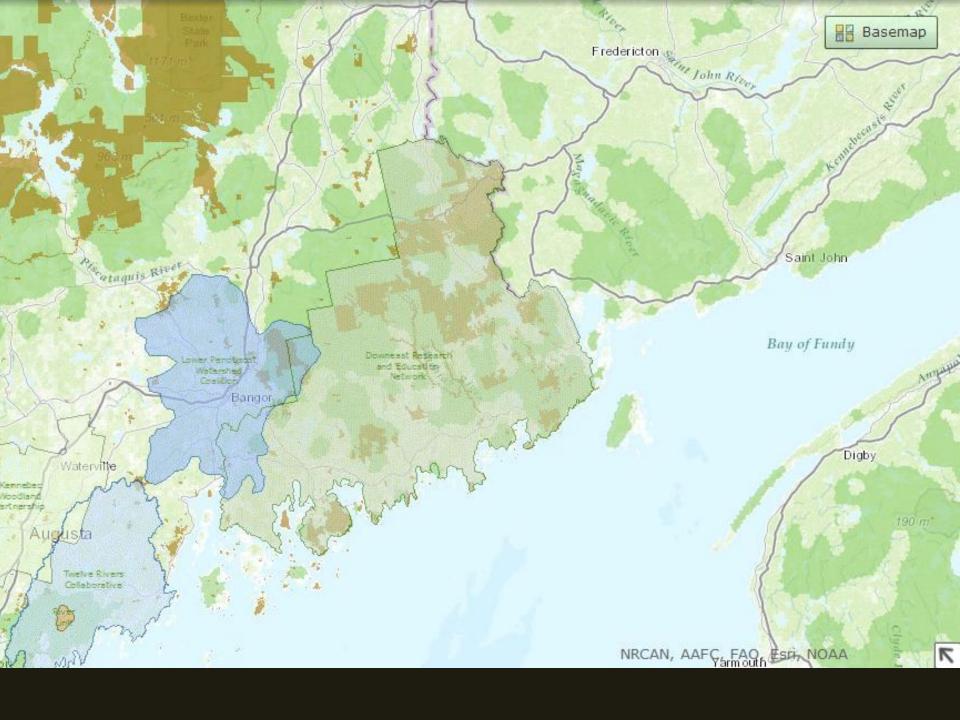
Presented by Bill Labich, Highstead

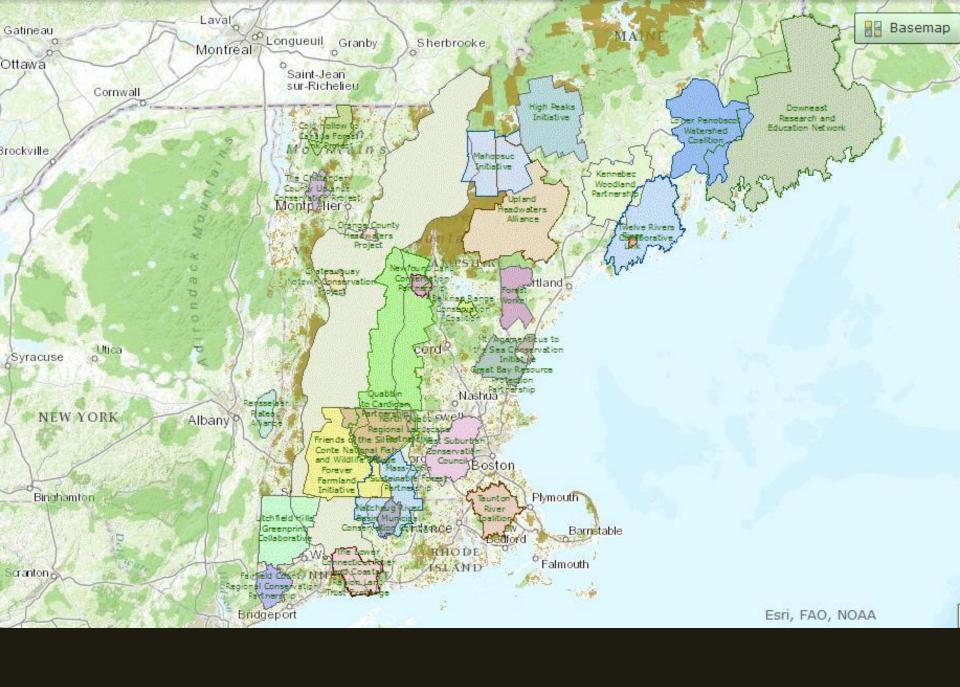
CONVERGENCE 2013

Landscape-Level Conservation in Down East Maine: Collaborating for Strategic Effectiveness

Wednesday 23 October 2013

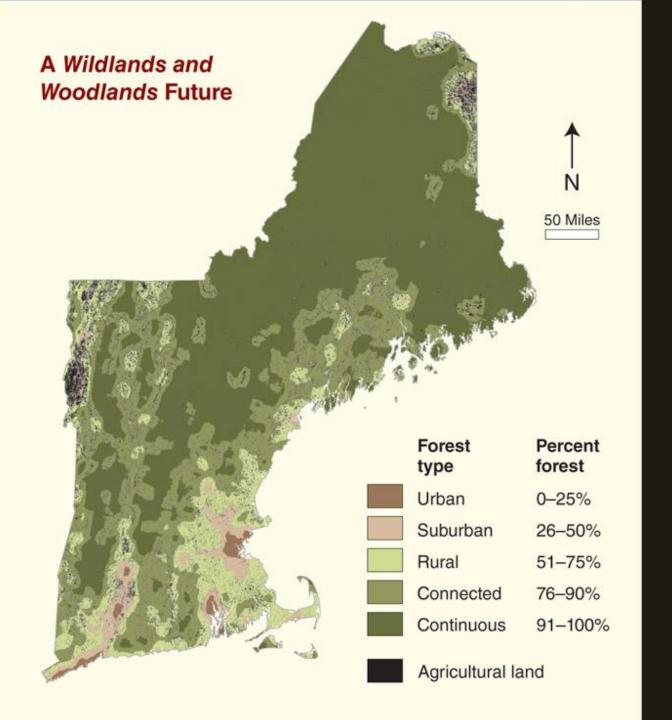
Schoodic Education and Research Center (SERC)





Regional Conservation Partnerships

Informal networks of people, representing private and public organizations and agencies, who collaborate over time to implement a shared conservation vision across town and sometimes state boundaries.





INCREASING THE PACE OF CONSERVATION IN NEW ENGLAND

SUPPORT THE GROWTH AND CAPACITY OF RCPs AND INCREASE THE AMOUNT
OF FUNDING AVAILABLE FOR CONSERVATION ACROSS THE REGION

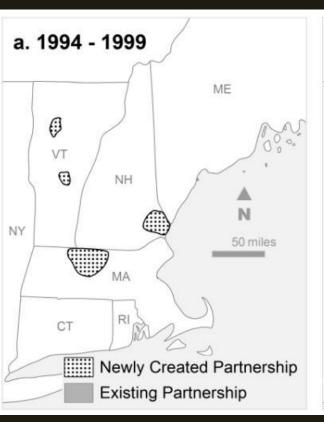
PRIVATE FUNDING

MUNICIPAL BONDING & SMART GROWTH ZONING

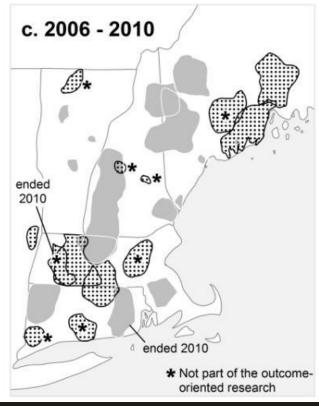
STATE FUNDING: TAX CREDITS, OPEN SPACE BONDING, PARTNERING WITH RCPs

FEDERAL FUNDING: LWCF, FOREST LEGACY, ETC.

RCPs: A growing movement







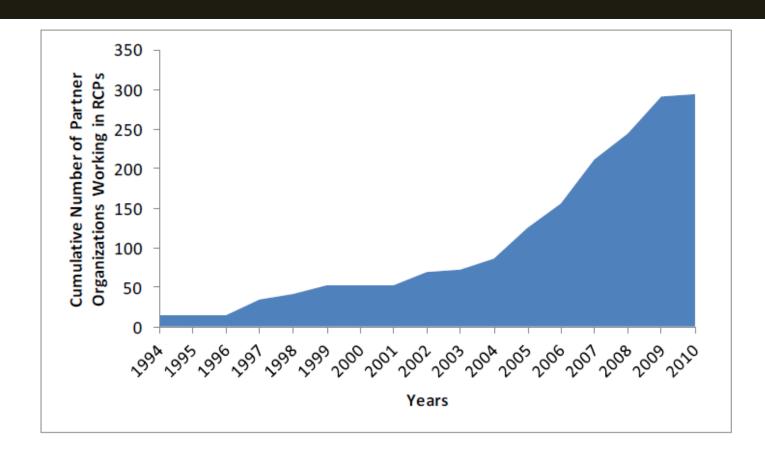
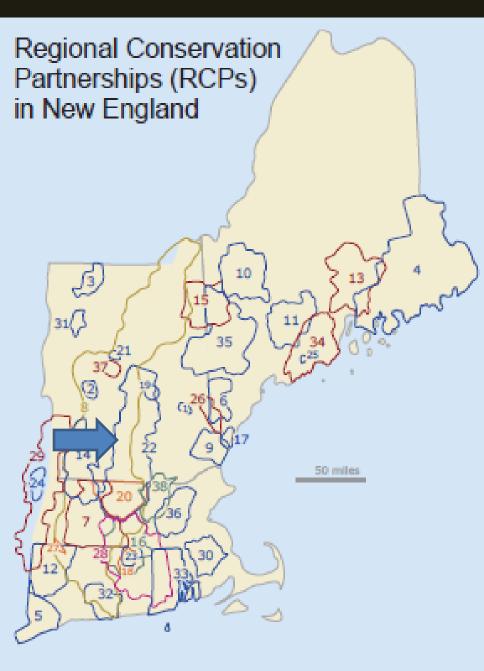


Figure 2. Growth in the number of organizations working within regional conservation partnerships (1994 - 2010).

Conserving RCPs

- Orange County Headwaters Project (VT)
- Mt. Agamenticus to the Sea Conservation Initiative (ME)
- Mahoosuc Initiative (ME, NH)
- North Quabbin Regional Landscape Partnership (MA)
- River Link (ME)
- Taunton River Coalition (MA)

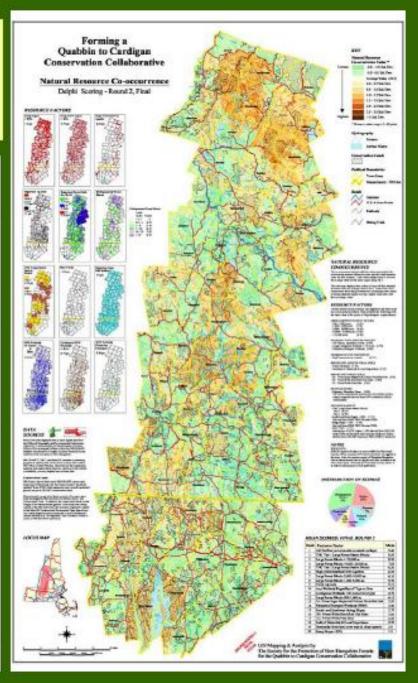
- Chateauguay Notown
 Conservation Project (VT)
- Chittenden County Uplands Conservation Project (VT)
- Quabbin to Cardigan Partnership (NH, MA)
- Great Bay Resource Protection Partnership (NH)
- Litchfield Hills Greenprint Collaborative (CT)
- Friends of Silvio O. Conte NWR (VT, NH, MA, CT)

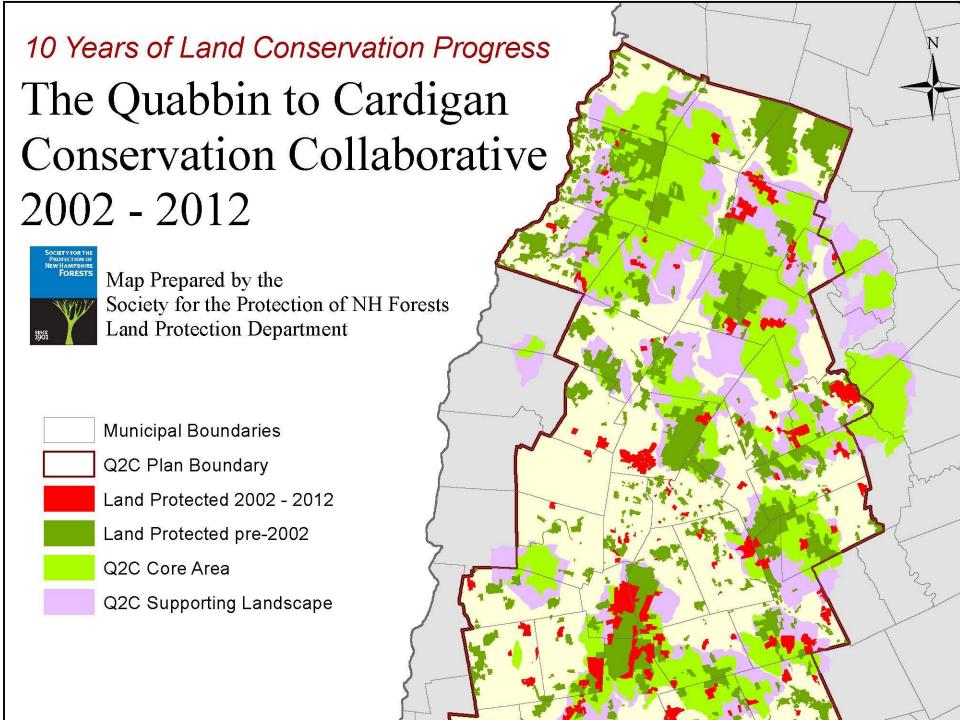


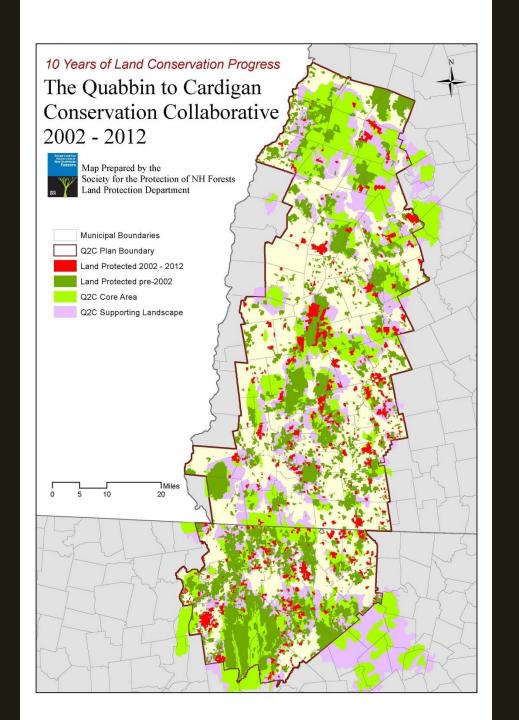
- 1 Belknap Range Conservation Coalition
- 2 Chateauguay Notown Conservation Project
- 3 Cold Hollow to Canada Forest Link Project
- 4 Downeast Research and Education Network
- 5 Fairfield County Regional Conservation Partnership
- 6 Forest Works!
- 7 Forever Farmland Initiative
- 8 Friends of the Silvio O. Conte National Fish and Wildlife Refuge
- 9 Great Bay Resource Protection Partnership
- 10 High Peaks Initiative
- 11 Kennebec Woodland Partnership
- 12 Litchfield Hills Greenprint Collaborative
- 13 Lower Penobscot Watershed Coalition
- 14 MA-VT Woodland Partnership
- 15 Mahoosuc Initiative
- 16 Mass-Conn Sustainable Forest Partnership
- 17 Mt. Agamenticus to the Sea Conservation Initiative
- 18 Natchaug River Basin Municipal Conservation Compact
- 19 Newfound Land Conservation Partnership
- 20 North Quabbin Regional Landscape Partnership
- 21 Orange County Headwaters Project
- 22 Quabbin to Cardigan Partnership
- 23 Quiet Corner Initiative
- 24 Rensselaer Plateau Alliance
- 25 River Link
- 26 Salmon Falls Watershed Collaborative
- 27 Sandy Brook Conservation Corridor
- 28 Southern New England Heritage Forest Partnership
- 29 Taconics Landscape Partnership
- 30 Taunton River Coalition
- 31 The Chittenden County Uplands Conservation Project
- 32 The Lower Connecticut River and Coastal Region Land Trust Exchar
- 33 The RI Woodland Partnership
- 34 Twelve Rivers Collaborative
- 35 Upland Headwaters Alliance
- 36 West Suburban Conservation Council
- 37 Taylor Valley Conservation Project
- 38 Nashua River Forest Partnership

Final Q2C "Co-Occurrence" Map

Rank	Resource Factor	Mean
1	300' Buffers (w/out double counted overlaps)	9.40
2	TNC Tier 1 Large Forest Matrix Blocks	8.55
3	Large Forest Blocks > 25,000 ac.	8.20
4	Large Forest Blocks 10,000-25,000 ac.	7.05
5	TNC Tier 2 Large Forest Matrix Blocks	6.30
6	High-yield Stratified Drift Aquifers	6.25
7	Large Forest Blocks 5,000-10,000 ac.	6.10
8	Large Forest Blocks 1,000-5,000 ac.	5.70
9	Prime Ag Soils	5.10
10	Any Wetlands Regardless of Type or Size	4.85
11	Contiguous Wetlands >20 Acres (Any type)	4.70
12	Large Forest Blocks 500-1,000 ac.	4.15
13	1A: Prime Sugar Maple/Ash/Yellow Birch/Red Oak	3.95
14	Palustrine Emergent Wetlands (PEM)	3.80
15	South- and Southwest-facing Slopes	3.75
16	1B: Prime White Birch/Red Oak Sites	3.00
17	1C: Prime White Pine Sites	2.85
18	Soils of Statewide & Local Importance	2.55
19	Deeryards (from land cover type & slope aspect)	3.0
20	Steep Slopes >25%	1.5







RCP Network - Coordinated by Highstead



- Regional Networking and Associated Services
- SWOT Research and Analysis
- Targeted Technical and Funding Assistance





- Annual Conference"RCP NetworkGathering"
- State RCP Meetings
- Web resources & interactive map
- Service ProviderDatabase
- LinkedIn Group
- Webinars
- Trainings

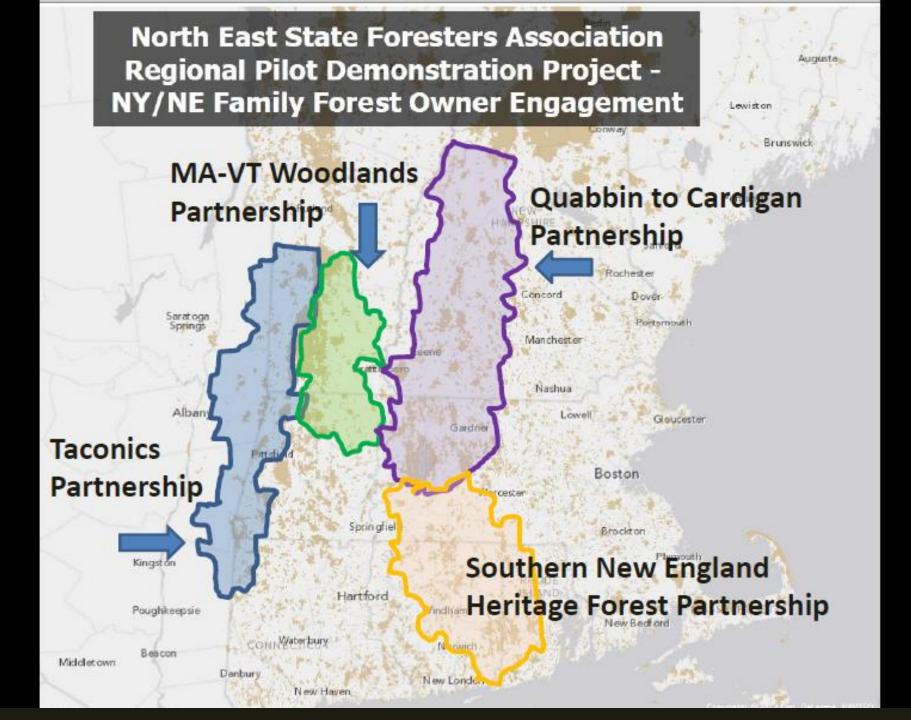
"Excellent. This from a jaded conference goer © Exciting stuff!"

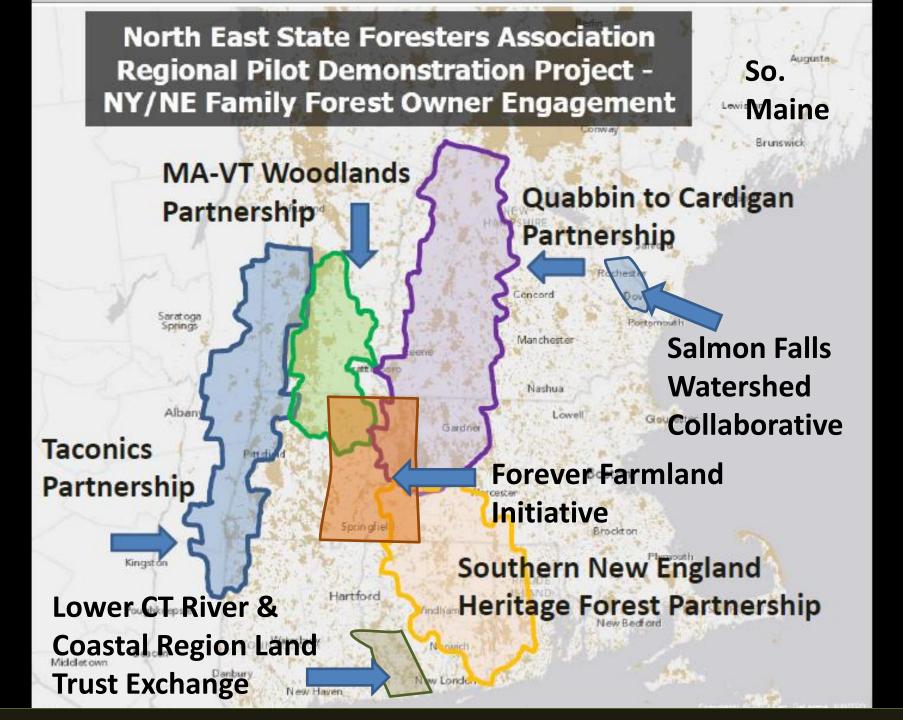
Research on Attributes of RCP Success

- Partners meet regularly and in-person
- Size of the region
- # towns in region
- Host partner FTE's
- Ratio of Host Partner Territory to Partnership Region
- 2+ governance bodies
- Towns represented

- Have a mapped vision
- Towns involved in conserv. planning
- Partners can get staffing & funding
- Partners coordinate activities
- Age of the RCP

Source: Labich, W.G., E.M. Hamin, and S. Record. 2013. Regional Conservation Partnerships in New England. *Journal of Forestry* 111(5):326-334.







For more information

The RCP Network and the Nov. 13 RCP Network Gathering:

www.wildlandsandwoodlands.org/rcpnetwork

Join the Regional Conservation Partnership Network Group on LinkedIn

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