

































Your network bandwidth is low







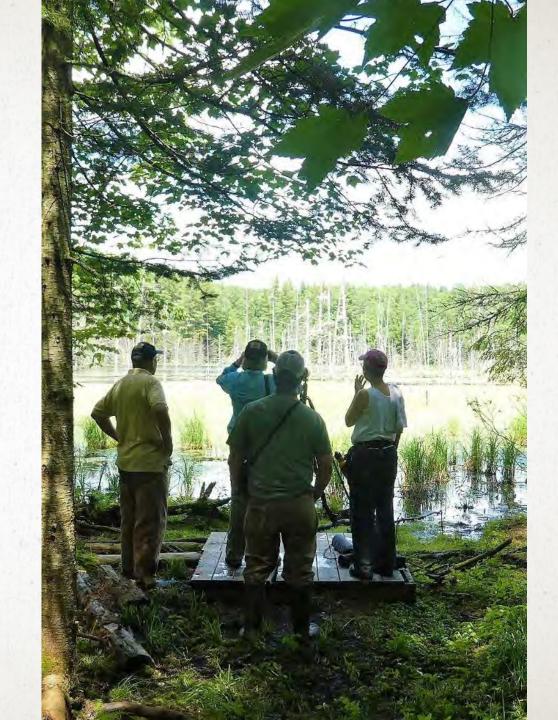
































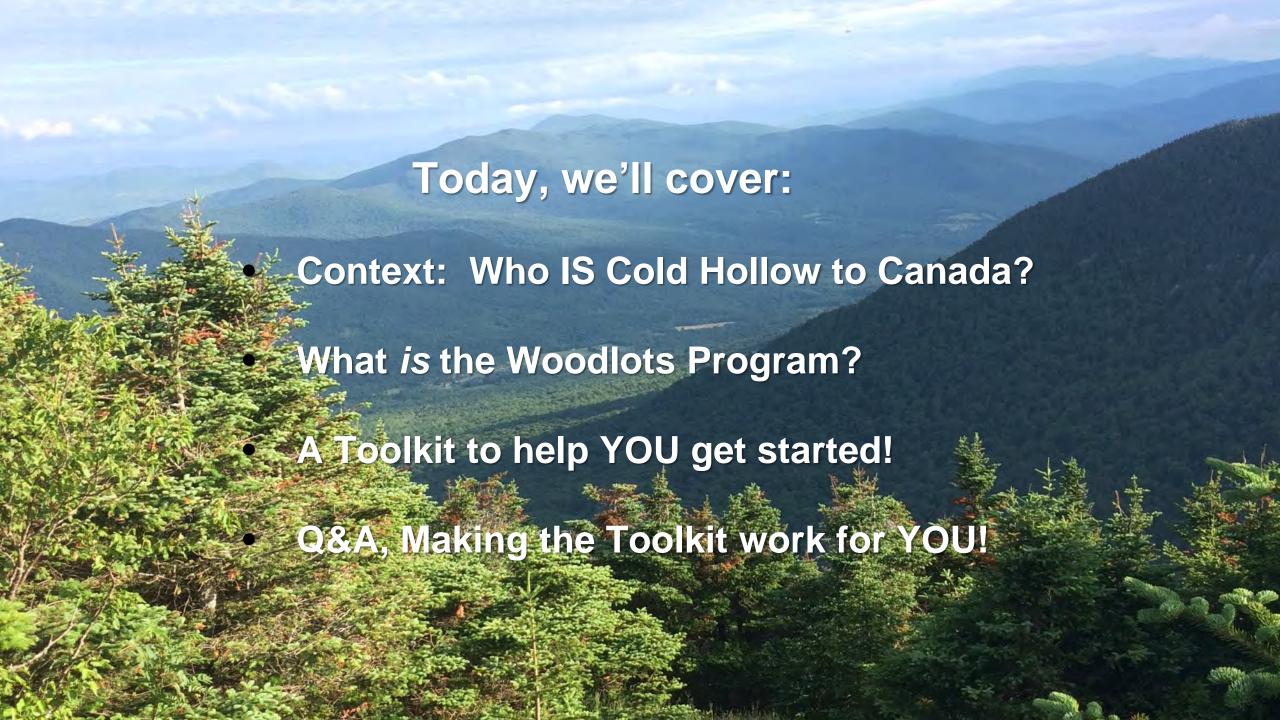




The Woodlots Program Toolkit



BUILDING COMMUNITY AROUND LANDSCAPE LEVEL STEWARDSHIP



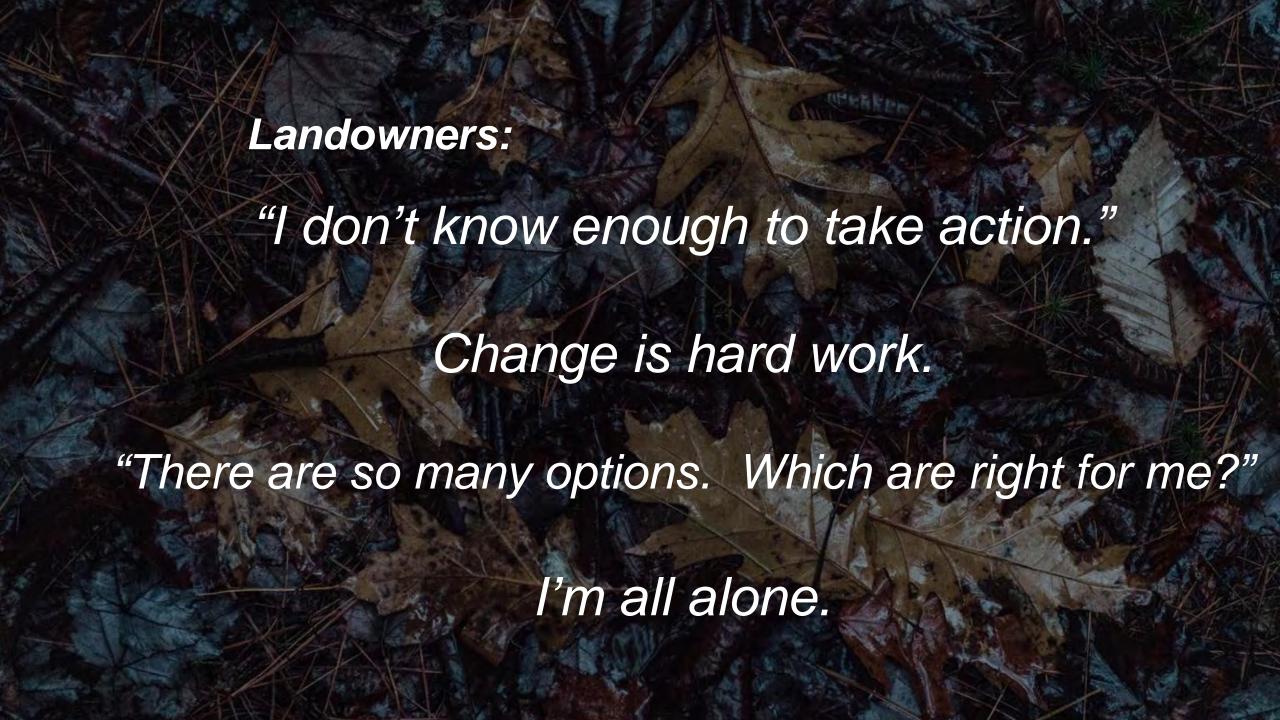








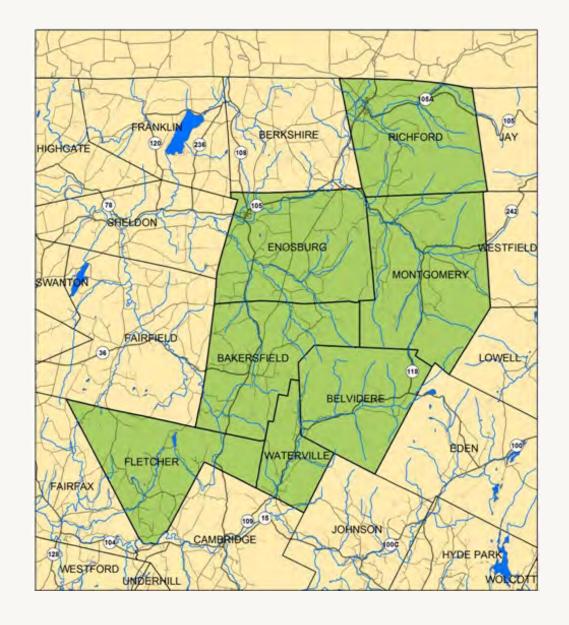












State Agencies
Vermont Land Trust
The Nature Conservancy
Staying Connected Initiative
Two Countries, One Forest
Regional Conservation
Partnerships

Cold Hollow to Canada

Towns
Conservation Commissions
Landowners
General Public



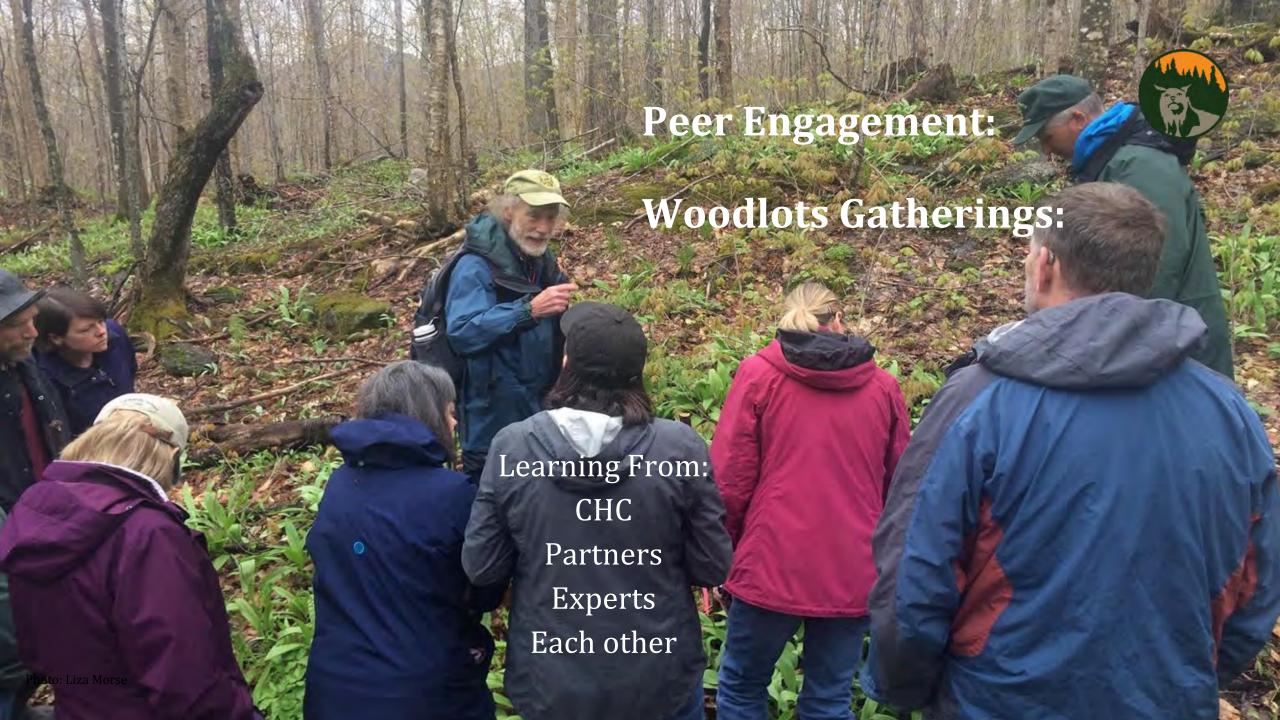












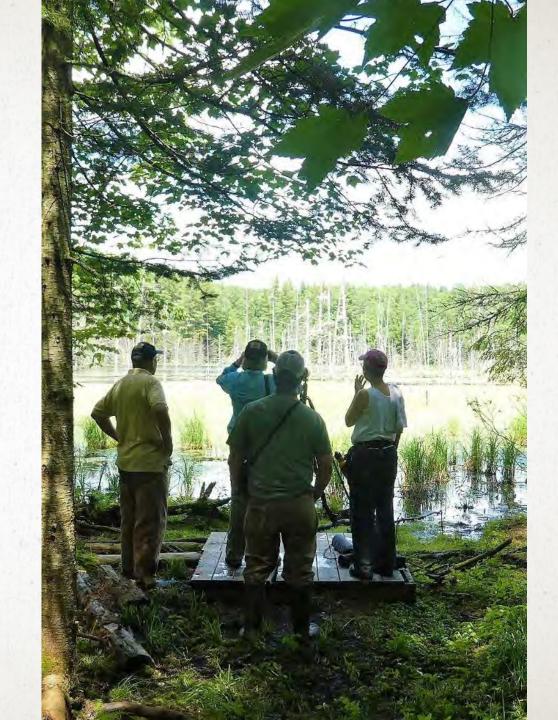




























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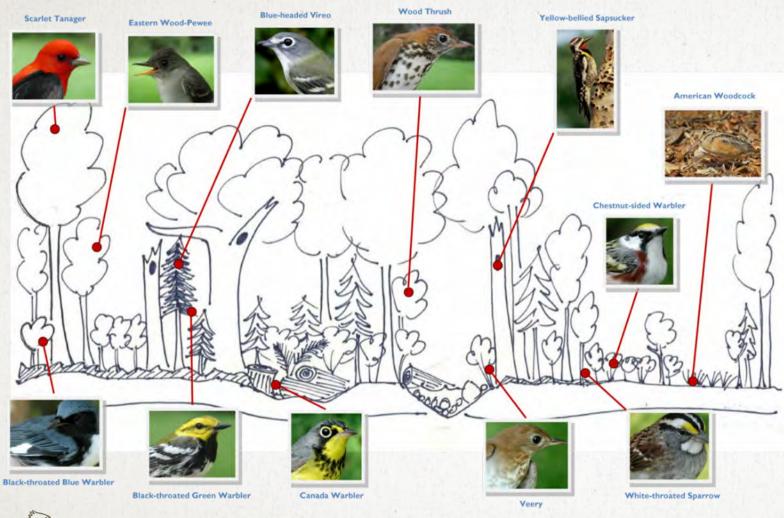














SONGBIRD HABITAT ASSESSMENTS







Strategy 9: Facilitate community adjustments through species transitions

9.1—Anticipate and respond to species decline

9.2—Favor or restore native species that are expected to be better adapted to future conditions

- Rich soils on portions of these properties provide a buffering capacity against climate change. Sugar
 maple and yellow birch are both predicted to be stressed by climate change but the optimum conditions
 found on parts of this property provide an advantage to maintaining these species on this site for the
 long term: 7 of 12 plans (B, C, Hen, Hew, M, PC, R)
- 9.3—Manage for species and genotypes with wide moisture and temperature tolerances
- 9.4—Emphasize drought and heat tolerant species and populations
 - Natural red oak regeneration has been released by removing the overstory: 1 of 12 plans (PC)
 - Red oak seedlings have been planted: 1 of 12 plans (PC)
 - Red oak acorns have been planted, amended plan: 1 of 12 plans (W)
- 9.5—Guide species composition at early stages of development
 - Pre-commercial treatments that guide species are implemented in portions of these properties: 9 of 12 plans (B, C, Hen, M, PC, P, S, R, W)



CLIMATE CHANGE ANALYSIS

ADAPTATION & RESILIENCY









Land Conserved: >3,000 acres

Forest Stewardship:

- Updated forest management plans
- Forest Songbird Habitat Development
- Invasive Species Control
- Crop Tree Release
- Mast Tree Release
- Forest Roads and Trails (erosion control etc.)
- Stream Crossings
- Planting trees
- Early Successional Habitat Development.
- (and SO MUCH more!)

Participation of >100 landowners (67 ownerships), ~25,000 acres

How have we done?







Toolkit: www.woodlots - toolkit.coldhollowtocanada.org

Funded by a Vermont Watershed Grant High Meadows/Daybreak Fund (Vermont Community Foundation)

www.coldhollowtocanada.org

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Please submit feedback regarding the workshop you have just attended; you will be helping to ensure that the RCP Network continues to provide valuable tools, trainings, and services.

Content Quality?	Quality of Speakers/ Presenters?	Quality of Discussion
O Poor	Poor	Poor
O Fair	O Fair	O Fair
○ Satisfactory	 Satisfactory 	Satisfactory
O Very Good	O Very Good	O Very Good
○ Excellent	 Excellent 	O Excellent
	•	uck a chord with you?
-		
Any additional comme	ents about the workshop?	
Any additional comme	ents about the workshop?	

