

## Conserving, Managing, and Restoring Grasslands for the Future

Guide to the Recording of the Zoom Conference December 5, 2023

Time	Speaker	Affiliation	Title
0:00	Mark Anderson	The Nature Conservancy	Saving New England plants and their climate-vulnerable habitats
28:00	Sarah Bois	Linda Loring Nature Foundation	Challenges and success of managing grasslands as biodiversity hotspots
46:00	Tim Boland	Polly Hill Arboretum	Wildland oak production at the Polly Hill Arboretum
54:00	Michael Whittemore	Central Pine Barrens Joint Planning and Policy Commission	Flora, distribution and characteristics of Northern Atlantic Coastal Plain heathland and grassland
1:05:00	Patrick Farrar	Woodwell Climate Research Center	Two decades of change in Martha's Vineyard plant communities
1:22:00	Kelly Omand	Nantucket Conservation Foundation	Revisiting a harrow/seed addition grassland restoration treatment to assess longer term effects
1:25:00	Chris Neill	Woodwell Climate Research Center	Incorporating sandplain grasslands into cranberry bog restoration
1:30:00	Karen Beattie	Nantucket Conservation Foundation	Incorporating sandplain grassland into plans for a wetland restoration at Windswept Bog, Nantucket MA
1:38:00	Sarah Klionsky	University of Connecticut	Grassland microsites in restored cranberry bogs
1:44:00	Jennifer Karberg	Nantucket Conservation Foundation	Nantucket and Martha's Vineyard: Update of vegetation mapping

5:42:00	Guthrie Diamond	Foundation  Nantucket Land Bank	Nantucket and implications for northern long-eared bats  Mowing a magic meadow: Management
5:24:00 5:35:00	Liz Olson  Danielle O'Dell	BiodiversityWorks  Nantucket Conservation	Why did the black racer cross the road? Habitat connectivity for a declining species  Southern pine beetle infestation on
5:05:00	Amanda Dillon	Albany Pine Bush Preserve Commission	Bee community response to restoration and management in the Albany Pine Bush
4:48:00	Michael Piantedosi	Native Plant Trust	Development of a New England seed network
4:32:00	Sara Quintal	Buzzards Bay Coalition	Sourcing seed for restoration— challenges and opportunities
4:19:00	Betsy von Holle	National Science Foundation	Mitigating the effects of chronic atmospheric nitrogen deposition on Cape Cod heathland communities
4:03:00	Bill Jacobs	Long Island Invasive Species Management Area	Emerging invasive species in grasslands
3:47:00	Jenica Allen	University of Massachusetts	Sandplain grassland invasions and climate change
3.17.00	THEO WILSEII	Initiative	Science and strategy to save southeastern grasslands
2:48:00 3:17:00	All Theo Witsell	DISCUSSION  Southeastern Grasslands	The Southeastern Grasslands Institute:
2:45:00	Luanne Johnson	BiodiversityWorks	Do we need a grasslands and heathlands pride campaign?
2:38:00	Bob Wernerehl	Massachusetts Natural Heritage and Endangered Species Program	Reference sites and rare plants to consider for cranberry bog restorations
2:24:00	Beth MacCallum	Albany Pine Bush Preserve Commission	Engaging volunteers to support your mission
2:10:00	Richard Couse	BiodiversityWorks	Natural Neighbors: Facilitating homegrown habitat restoration projects
1:53:00	Chris Buelow	Mass NHESP	Seed bank contributions to diversity in restoration projects