Sunday, September 9

12:00 PM - 7:00 PM	Conference Registration Desk Open	1 st Floor Concourse
12:00 PM - 6:00 PM	Sponsor & Exhibitor Booth Set-up	1 st Floor Concourse
6:00 PM - 7:00 PM	Welcome Reception with Sponsors & Exhibitors	1 st Floor Concourse
Evening	Dinner on Own	

Monday, September 10

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8:00 AM - 9:00 AM	Breakfast Buffet	Campus Center Auditorium
8:00 AM - 5:00 PM	Conference Registration Desk Open	1 st Floor Concourse
8:00 AM - 5:00 PM	Exhibit Area Open	1 st Floor Concourse
9:00 AM - 10:00 AM	Welcome & Opening Remarks Patricia Leavenworth, MassDOT Highway Division, Tom French, Division of Fisheries and Wildlife, Natural Heritage and Endangered Species Program and Ronald Amidon, Commissioner. Massachusetts Department of Fish and Game	Campus Center Auditorium
10:00 AM - 11:30 AM	Concurrent Sessions:	See pages 10-11 for details
	Partnering for Resilient Infrastructure and Ecosystems in Massachusetts Panel	Campus Center Auditorium
	Research Track	Room 162-75
	Implementation Track	Room 163C
	Policy Track	Room 165-69
11:30 AM - 1:30 PM	Awards Luncheon & Keynote Speaker Tom Wessels, Antioch University New England	Campus Center Auditorium

Concurrent Sessions:	See pages 10-11 for details
The Pollinator Plight: Case Studies in	Campus Center
Roadside Vegetation Management for	Auditorium
Pollinator Conservation Panel	
Research Track	Room 162-75
Implementation Track	Room 163C
Policy Track	Room 165-69
© Coffee Break with Sponsors & Exhibitors	1 st Floor Concourse
Concurrent Sessions:	See pages 12-13
	for details
Integrating Stream Habitat, Fish Passage, and Floor Vulnerability Data to Prioritize Culvert	for details Campus Center Auditorium
Integrating Stream Habitat, Fish Passage, and Floor Vulnerability Data to Prioritize Culvert Replacements for Restoration and Mitigation in New Hampshire Panel	Campus Center
Floor Vulnerability Data to Prioritize Culvert Replacements for Restoration and Mitigation	Campus Center
Floor Vulnerability Data to Prioritize Culvert Replacements for Restoration and Mitigation in New Hampshire Panel	Campus Center Auditorium
Floor Vulnerability Data to Prioritize Culvert Replacements for Restoration and Mitigation in New Hampshire Panel Research Track	Campus Center Auditorium Room 162-75
Floor Vulnerability Data to Prioritize Culvert Replacements for Restoration and Mitigation in New Hampshire Panel Research Track Implementation Track	Campus Center Auditorium Room 162-75 Room 163C
Floor Vulnerability Data to Prioritize Culvert Replacements for Restoration and Mitigation in New Hampshire Panel Research Track Implementation Track Policy Track	Campus Center Auditorium Room 162-75 Room 163C Room 165-69
Floor Vulnerability Data to Prioritize Culvert Replacements for Restoration and Mitigation in New Hampshire Panel Research Track Implementation Track Policy Track Board Buses for Conference Dinner Cocktail Reception & Apple Picking	Campus Center Auditorium Room 162-75 Room 163C Room 165-69 Flint Lab Circle
	 The Pollinator Plight: Case Studies in Roadside Vegetation Management for Pollinator Conservation Panel Research Track Implementation Track Policy Track Coffee Break with Sponsors & Exhibitors

KEYNOTE SPEAKER: Tom Wessels, Ecologist & Professor, Antioch University New England

Tom Wessels is a terrestrial ecologist and professor emeritus at Antioch University New England where he founded the master's degree program in Conservation Biology. With interests in forest, desert, arctic, and alpine ecosystems, plus geomorphology, evolutionary ecology, complex systems science, and the interface of landscape and culture, Tom considers himself a generalist. He has conducted workshops on ecology and sustainability throughout the country for over three decades. He is the author of numerous book with his latest being Granite, Fire, and Fog: The Natural and Cultural History of Acadia.

Tuesday, September 11

7:00 AM - 8:00 AM	Breakfast Buffet	Campus Center Auditorium
7:00 AM - 12:00 PM	Conference Registration Desk Open	1 st Floor Concourse
7:00 AM - 12:00 PM	Exhibit Area Open	1 st Floor Concourse
8:00 AM - 9:30 AM	Concurrent Sessions:	See pages 14-15 for details
	Analyzing the Hydraulic Capacity and Flood Resiliency of Culverts Across the Northeast Panel	Campus Center Auditorium
	Research Track	Room 162-75
	Implementation Track	Room 163C
	Policy Track	Room 165-69
8:00 AM - 9:30 AM	Poster Set-up	1 st Floor Concourse
9:30 AM - 10:30 AM	Poster and Pastry Social (See details page 17)	1 st Floor Concourse
10:30 AM - 12:00 PM	Concurrent Sessions:	See pages 14-15 for details
	Bats, Birds, and Fish. Oh My! Endangered Species Act and Migratory Bird Treaty Act Updates and Ongoings	Campus Center Auditorium
	Research Track	Room 162-75
	Implementation Track	Room 163C
	Policy Track	Room 165-69
12:00 PM - 12:30 PM	Field Trip Preview	Campus Center Auditorium
12:30 PM	Grab & Go Lunch	1 st Floor Concourse
12:30 PM	Board Buses for Field Trip	Flint Lab Circle
12:45 PM - 5:00 PM	Field Trip (See details page 8)	Offsite
Evening	Dinner on Own	

Wednesday, September 12

7:0	0 AM - 8:00 AM		Campus Center Auditorium
7:0	0 AM - 10:30 AM	Exhibit Area & Posters Open	1 st Floor Concourse

7:00 AM - 12:00 PM	Conference Registration Desk Open	1 st Floor Concourse
8:00 AM - 10:00 AM	Lightning Talks & Workshops:	See pages 16-17 for details
	Lightning Talks	Campus Center Auditorium
	Where the River Meets the Road: MassDOT Training Program for Using Fluvial Geomorphology to Enhance Infrastructure Resiliency Workshop	Room 162-75
	Implementing Ecological Connectivity from Labrador to Connecticut: A Workshop with the New England Governors and Eastern Canadian Premiers Working Group on Ecological Connectivity	Room 163C
	Keep it Together: Using the Nature's Network Conservation Design to Support a Resilient Landscape Workshop	Room 165-69
10:00 AM - 10:30 AM	Ů Coffee Break with Sponsors, Exhibitors & Posters	1 st Floor Concourse
10:30 AM - 12:00 PM	Lightning Talks & Workshops:	See pages 16-17 for details
	Lightning Talks	Campus Center Auditorium
	Where the River Meets the Road: MassDOT	D 440 ==
	Training Program for Using Fluvial Geomorphology to Enhance Infrastructure Resiliency Workshop (continued)	Room 162-75
	Training Program for Using Fluvial Geomorphology to Enhance Infrastructure	Room 162-75 Room 163C
	Training Program for Using Fluvial Geomorphology to Enhance Infrastructure Resiliency Workshop (continued) • Implementing Ecological Connectivity from Labrador to Connecticut: A Workshop with the New England Governors and Eastern Canadian Premiers Working Group on	
12:00 PM - 1:00 PM	Training Program for Using Fluvial Geomorphology to Enhance Infrastructure Resiliency Workshop (continued) Implementing Ecological Connectivity from Labrador to Connecticut: A Workshop with the New England Governors and Eastern Canadian Premiers Working Group on Ecological Connectivity (continued) Keep it Together: Using the Nature's Network Conservation Design to Support a Resilient	Room 163C