Monday 9:00	7-Oct-19	Preconference Workshops					
5.00	Grass ID	Dendrochronology					
12 p.m. Lunch							
12 p.m. Lunch 1 p.m.	Mussel ID						
4 p.m.							
Tuesdav	8-Oct-19						
8:30 - 11:30	Opening Plenary	Ballroom					
Lunch 11:30 a.m 1 p.m.	Student Networking Luncheon (must pre-register) Room 1	Reflections Room Room 2	Room 3	Room 4	Room 5	Room 6	Room 7
	Moderator: Elizabeth Johnson	Moderator: Don Faber-Langendoen	Moderator: Anna Johnson	Moderator: John Carlson	Moderator: Constance Hausman	Moderators: Anand Persad and Jack Mc Cabe	Moderator: Deborah Landau
	Protecting and Managing Conservation Lands and Waters for Climate Resilience Syposium	Assessing the Ecological Integrity of Natural Areas: from Site to Regional Climate Scales Symposium	Managing Urban Natural Areas: Finding Practical Solutions to Complex Problems Symposium	The importance of genetics to restoring species of special interest in Appalachian ecosystems symposium- Data and Tech	Communication and Management of Emerging Forest Pests and Pathogens Symposium	Partnerships in Nature and How Energy Corridors Can Help Symposium	Native Plant Conservation Initiatives
1 p.m.	Jean Lorber - Examining restoration goals in the context of climate change: a case study from the	Bill Nichols - An Overview of NatureServe's	Jordan R. Fischbach - Evaluating the flood risk and	John Carlson - The importance of genetics to restoring species of	William Oldland - How to Respond when Dealing	Phil Charleton - Green Space ROW Management, Environmental Stewardship and Partnerships	Heather McCargo - Grassroots seed propagation of New England Native Plants
	George Washington-Jefferson National Forest	Ecological Integrity Assessment (EIA) Method	climate resilience benefits from green infrastructure in key Pittsburgh watersheds		with Emerging Pests or Pathogens		
1:30 p.m.	Meredith Malone - Implementing the DCNR Climate Change Adaptation & Mitigation Plan in the South	Justin Schlawin - Evaluating Maine's Floodplain Forests Using Ecological Integrity Assessment	Leslie Brandt - Adapting urban natural areas to climate change	Krystle Swartz - Genetic diversity in the rare parasitic tree Buffalo Nut	Kathy Smith - Outreach and communication to private landowners	Stan Vera-Art - Pollinator health and Managing for Sustainability in Utility Corridors	Jennifer Ogle - The Arkansas Native Seed Program: an initiative to develop a native seed industry with
	Mountain Landscape of Southcentral Pennsylvania	Methodology			,		locally-sourced plant materials
2 p.m.	Elizabeth Johnson - Conserving a Critical Climate Corridor on the Kittatinny Ridge	Kathleen Strakosch Walz - New Jersey's Wetland Condition Assessment Intensification Study: A Multi-	Camila Rivera-Tinsley - Engaging diverse communities with urban nature	T. Casey Weathers - Conservation genetics of native brook trout in the Great Smoky Mountains National Park	Daniel R. Volk - Beech Leaf Disease: an Undiagnosed Threat to Beech Forests	Anand Persad - Case Studies of Natural Areas Intersecting Utility Energy Corridors	Discussion
Break 2:30 p.m 3:00 p.m.	Refreshments	Tiered Assessment of Wetlands and Watersheds					
sreak 2:30 p.m 3:00 p.m.	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7
	Moderator: Elizabeth Johnson Protecting and Managing Conservation Lands and	Moderator: Don Faber-Langendoen Assessing the Ecological Integrity of Natural Areas:	Moderator: Anna Johnson Managing Urban Natural Areas: Finding Practical	Moderator: John Carlson The importance of genetics to restoring species of special interest in	Moderator: Constance Hausman Communication and Management of Emerging	Moderators: Anand Persad and Jack Mc Cabe Partnerships in Nature and How Energy Corridors	Moderator: Deborah Landau Management Planning to advance the
	Waters for Climate Resilience Symposium	from Site to Regional Climate Scales Symposium	Solutions to Complex ProblemsManagement of	Appalachian ecosystems - Data and Tech (continued)	Forest Pests and Pathogens (continued)	Can Help (continued)	Conservation of Special Species/Natural
3 p.m.	Brad Maurer - Evaluating the Management of Dams under a Changing Climate ââ,-' Case Studies on the	Ecological Integrity Assessment (EIA) Protocols in	Clare Maffei - Baltimore Biodiversity Toolkit: focused plans for urban wildlife	Tatyana Zhebentyayeva and Sara Fitzsimmons - Restoration of the American chestnut	Michael Hutchinson - Spotted Lanternfly: What We Have Learned / How We Respond	Greg Dahle - Restoration of Native Trees in Rights of Ways: Community Partnerships	Anna Braum - Restoration of rare seep habitat in th Illinois River floodplain
3:30 p.m.	Upper Allegheny River Ben Rhodes - Landscape-Scale Restoration on the	Arkansas  Don Faber-Langendoen - Assessing the Ecological	Clara Pregitzer and Sarah Charlop-Powers -		Jonathan M. Shields - Asian Longhorned Beetle (ALB)		Deborah Landau - Successes (and failures) of
p-///-	Monongahela National Forest	Integrity of Natural Areas: from Site to Regional	Untapped Common Ground: The Care of Forested		Cooperative Eradication Program Efforts in	Opportunistic Vegetation and Woodlots On and Off	Oxypolis canbyl restoration in a Delmarva bay
4 p.m.	Discussion	Climate Scales Mike Leahy - Rapid Assessment and Monitoring of	Natural Areas in American Cities Anna Johnson - Managing Urban Natural Areas:		Southwest Ohio Discussion	Energy Corridors Discussion	Roger McCoy - Current Research and Conservation
		the Ecological Integrity of Terrestrial Natural Communities: a Missouri Case Study	Finding Practical Solutions to Complex Problems				Action for the Federally Threatened White Fringeles Orchid (Platanthera integrilabia)
4:30 p.m. to 6 p.m.	Climate Resilience Social	Hosted by The Nature Conservancy	Location TBD				Orchid (Platanthera integrilabia)
6:00 - 8:00 Wednesday	Poster Reception 9-Oct-19	Ballroom	Finger Food and Cash Bar				
vveunesuay	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7
	Moderator: Matt Freeman Flexible tools to increase the effectiveness and	MODERATOR TBD Identifying Natural Areas for Conservation	Moderator Danielle Forchette Integrating Education into Conservation Planning	Moderator: Healy Hamilton Using Data and Technology to Advance Conservation	Moderator: Roger Latham Restoration of Natural Areas Qualities (Prairies)	Moderator: Matthew Sarver Monitoring Conservation Initiatives	Moderator: Theo Witsell Riparian Community/plant Conservation
	scale of land conservation for environmental and	identifying Natural Areas for Conservation	to Foster Stewardship	Using Data and Technology to Advance Conservation	Restoration of Natural Areas Qualities (Praines)	monitoring Conservation initiatives	Riparian Community/plant Conservation
8:30 a.m.	climate resilience Tom Robinson - Increasing the pace and scale of	John Pickering - program to characterize biodiversity	Miranda Crotsley - Jennings Environmental Education	Healy Hamilton - A national map of biodiversity irreplaceability to	Rebecca Swab - Prairie puzzles: Plants, pedosphere,	Kathleen Walz - Hydrology Monitoring: methods and	Stephanie Perles - Protecting rare riparian prairies
	conservation action in the San Francisco Bay Area through the Conservation Lands Network	at a global level in selected representative sites.	Center	guide conservation investment	pollinators, passerines.	applications in a changing landscape	using science-based management
9:00 a.m.	Nicole E. Heller - Adapting conservation tools and	Charles Cole - Design approaches to preserve a	Marijke Hecht - Becoming a naturalist: Interest	Crystal Krause - Field validation of species distribution models for on-		Matthew Sarver - "Every cog and wheel": the	Theo Witsell - Mapping and Inventory of Riverscou
	approaches to account for climate change	university-owned natural area:The Musser Gap to Valleylands (MG2V) project at Penn State	development across the learning ecology		meadows	Importance of Multi-taxa Baseline Inventory in Management and Restoration Planning	Communities in Arkansas
9:30 a.m.	Adam Garcia - Promoting awareness of the threat of development and opportunities for regional open	Dustin Lynch - The Devil and the Deep Blue Lake: Natural Area Acquisition and Stewardship Protect a	Taiji Nelson	Summers Cleary - GIS and field-based methods modeling the distribution of the Worm-eating Warbler (Helmitheros vermiyorum)	Peter Dunwiddie - What do we do when restoration	Autumn Sabo - Monitoring the effects of white-tailed deer and promoting restoration of forest plant	Steve Grund - As Marshallia Goes, So Goes the Scou Habitat? Lessons from the Youghiogheny River Gor
	space protection through policy analysis mapping	Major Arkansas Drinking Reservoir		distribution of the world catalig warder (remindeous terminorality	is no longer an option?	communities	Tablatt 223010 Holl the Toughlogherly laver doil
Break 10:00 a.m. to 11:00 a.m.	Coffee and with Exhibitors Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7
	Moderator: Matt Freeman Flexible tools to increase the effectiveness and	Moderator: Scott Bearer Management Planning to advance the	Moderator Danielle Forchette Integrating Education into Conservation Planning	Moderator: Christopher Tracey Pollinators/Identifying Natural Areas for	Moderator: Roger Latham Restoration of Natural Areas Qualities (Prairies)	Moderator: Erynn Maynard-Bean Invasive Species Management and Prevention	Moderator: Steve Grund Riparian Community/plant Conservation
	scale of land conservation for environmental and	Conservation of Special Species/Natural	to Foster Stewardship (continued)	Conservation/Management	,	• • • • • • • • • • • • • • • • • • •	
11:00 a.m.	climate resilience (continued) Elizabeth O'Donoghue - Where the rubber meets the	Communities  Ron Rohrbaugh - Ecosystem Engineers: Shaping	Becky Thomas - LEARNING BY DOING: PREPARING	Christopher Tracey - Conservation and Management of Rare Wetland	Tyler Bassett - Learning to say goodbye to Michigan's	Arthur Gover - So Many Weeds, So Little Time:	Julie Lundgren - Awash in water and people:
		Healthy Forests in the Face of Multiple Stressors	UNIVERSITY STUDENTS FOR THE RESEARCH-	Butterflies: Strategies for Modeling and Habitat Enhancement	rare prairie flora	Evaluating Sites and Species to Prioritize Invasive	challenges of conserving beach and dune ecosystem
		realtry roles and the race of manager stressors	IMPLEMENTATION SPACE IN MATURAL RESOURCE			Species Work in DA State Barks	
11:15 a.m.	use and transportation planners through an regional	Treating to to to an title Take of Triatiple 34 e330/3	IMPLEMENTATION SPACE IN NATURAL RESOURCE			Soecies Work in PA State Parks Allison Koehle - Hemlock Woolly Adelgid and	in NY state parks
11:15 a.m.		Treating foreign and race of manager stressors	IMPLEMENTATION SPACE IN NATURAL RESOURCE			Soecies Work in PA State Parks Allison Koehle - Hemlock Woolly Adelgid and Headwater Stream Biodiversity: No Evidence for Significant Short-term Impacts	
	use and transportation planners through an regional  Matt Freeman - From greenprint to greenbelt:	Scott Bearer - Managing Dynamic Forest Restoration	Adam Schmutte - Helping People and Nature Thrive:	Catherine D. Haffner - Pennsylvania Wildlife Action Plan Conservation	Will Ryan - Investigating Geoedaphic Meadows,	Allison Koehle - Hemlock Woolly Adelgid and Headwater Stream Biodiversity: No Evidence for Significant Short-term Impacts Sara Crayton - Stream Salamander Community	in NY state parks  Safra Altman - ACOENatural and Nature-Based
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