

- BEFORE. Various treatments before the Greenwood Fire helped to control the fire in this area.

 Meet at Pitcha Lake Rd and Hwy 1
 - DURING. Firewise principles and quick evacuation contributed to positive outcomes for this seasonal residential community.

Meet at Sand Lake Rd and County Rd 2

AFTER. Efforts to re-establish trees and rebuild healthy forest ecosystems after the fire.

Meet at County Rd 2 just south of Hwy 1

PAGAMI CREEK FIRE: LESSONS LEARNED

April 13-14, 2023 | Ely, Minnesota Minnesota North College Vermilion Campus



Exploring the impacts of Minnesota's largest wildfire in over a century



UNIVERSITY OF MINNESOTA

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Pagami Creek Fire effects on soils, aspen, and bird

Brian Sturtevant, USFS Northern Research Station

2:20 PM

communities

PAGAMI CREEK FIRE: LESSONS LEARNED Minnesota North College Vermilion Campus, Ely, MN

This event was made possible through the cooperative planning efforts of Dovetail

University of Minnesota Extension and Cloquet Forestry Center.

Partners; U.S. Department of Agriculture, Forest Service-Superior National Forest; and

Thursday, April 13 - Symposium		2:50 PM	BREAK	
9:00 AM	CHECK-IN OPENS	3:05 PM	Comparing and contrasting the Pagami Creek and Greenwood Fires	
10:00 AM	Welcome, agenda review, and land acknowledgment Eli Sagor, University of Minnesota		Nick Petrack, Superior National Forest	
10:10 AM	About the Pagami Creek Fire Nick Petrack, Superior National Forest	3:40 PM	Firewise best practices: One tool in the fire adapted communities toolbox Gloria Erickson, Dovetail Partners	
10:30 AM	Tribal perspective on the Pagami Creek Fire Damon Panek, Fond du Lac Wildfire Operations Specialist	4:05 PM	Reflections, Q&A, conversation about what we've heard Open discussion led by Eli Sagor, University of Minnesota	
10:50 AM	BREAK	4:45 PM	END DAY 1	
11:00 AM	How fire shaped forests of the BWCA Lee Frelich, University of Minnesota	Friday, April 14 - Field Tour		
12:00 PM	Fire behavior and burn severity Timo Rova, Superior National Forest (retired)	8:15 AM	Looking to the future: What to expect Eli Sagor and Jamie Mosel, University of Minnesota	
12:15 PM	LUNCH	9:00 AM	Greenwood Fire tour	
1:00 PM	Pagami Creek Fire: A lens to view our cognitive dissonance about humans living in nature Gus Smith, Chequamegon Nicolet NF District Ranger		With stops at several roadside sites. Parking is quite limited and carpooling necessary. Box lunches and snacks will be provided. See map on reverse for stops and descriptions.	
1:45 PM	Wildlife outcomes of fires like Pagami Creek and	2:00 PM	END DAY 2	
	comparisons to other recent fires Mike Schrage, Fond du Lac Natural Resources	Post, "thur	Post, "thumbs up," and reply to questions at z.umn.edu/PCFqa	