

## TECH SESSIONS AT A GLANCE

2008 Joint Saf/Tws Conference

	<b>Block</b>	<b>Fire Topics</b>	<b>Non-Fire Topics</b>
<b>Session 1</b>	<b>1</b> 1:30-1:50	<i>Fire History, Current Management, and Future Climates.</i> GREG HOCH	<i>Student Mentoring in MNTWS: Time for a New Approach</i> BERDEEN, ET AL.
		break	
	<b>2</b> 2-2:20	<i>Restoring Forested Ecosystems with Fire</i> JON COLE	<i>Boreal Species: What information do we most urgently need to guide forest management?</i> HAMADAY
		break	
<b>Session 2</b>	<b>1</b> 2:30-2:50	<i>Longterm Effects Of Prescribed Fire on Woody Plant Communities in Red Pine Ecosystems</i> PALIK and KERN	<i>The Minnesota Breeding Bird Atlas</i> WINDINGSTAD
		break	
	<b>2</b> 3-3:20	<i>Use Of Prescribed Fire For Open Landscape Management</i> DICKEY	<i>Habitat use by post-fledging ring-necked ducks in Minnesota</i> NIELSEN, ET AL.
		break	
<b>Session 3</b>	<b>1</b> 3:30-3:50	<i>Fire history and age structure analysis in the Sherburne National Wildlife Refuge: Establishing reference conditions in a remnant oak savanna woodland</i> HEPOLA	<i>Restoration problems and needs for the major forest cover types and associated habitat in Minnesota</i> EK, ET AL.
		break	
	<b>2</b> 4-4:20	<i>DNR Wildlife and Superior National Forest working together to get the job done</i> BACKMAN	<i>Spring and Summer Reproductive Ecology of Female Greater Prairie-Chickens in Northwestern Minnesota and Updates on Translocation to Wisconsin</i> EMERY, ET AL.

“Making a place for prescribed fire in managing Minnesota ecosystems: *Overcoming technical, social and cultural barriers*”

Rutgers Sugar Lake Lodge, Grand Rapids, MN  
February 6, 2008