

**Appendix E.
2008 Research In BWCAW**

Researcher	Organization	Title - Research Activity	Specific Issue	In or Outside BWCAW
Jesse Anderson	Minnesota Pollution Control Agency	Lake Water Quality Assessment	Lake Water Quality Assessment	Inside
Steve Flackey	MN-DNR; FIA	FIA Plot Research	FIA Plot Research	Inside
Dr Kurt Kipfmüller	Univ of MN-Twin Cities	Reconstructing Climate from Tree-Rings in Minnesota	Reconstructing Climate from Tree-Rings in Minnesota	Inside
Brian Sturtevant	North Central Research Station, USFS	Historical Reconstruction of Spruce Budworm Epidemics in Three Different Management Zones	Spruce Budworm Epidemics on SNF	Both
Alan Watson et al	Aldo Leopold Wilderness Research Institute	Factors of Change Influencing Experiences & Relationships with Wilderness: Implications for Stewardship	Describe how visitor's use & experience of wilderness changes over their lifetime & in response to mgt actions.	Inside
Lawson Gerdes and Carmen Converse	Minnesota County Biological Survey MN Dept. of Natural Resources Division of Ecological Resources	Minnesota County Biological Survey Survey of the Border Lakes ECS Subsection	Flora & Fauna Surveys of the Border Lakes ECS Subsection	Inside
Dave Grosshuesch	NRRI	Spatial Analysis of Nest Site Habitat in Northern Hawk Owls	Spatial Analysis of Nest Site Habitat in Northern Hawk Owls-Within Burned Areas (Cavity Fire)	Inside
Roy Rich	Univ of MN-Twin Cities	Succession dynamics following 1999 BWCAW windstorm	Succession dynamics following 1999 BWCAW windstorm	Inside
Mark Jirsa	Minnesota Geological Survey (MGS) University of Minnesota	Bedrock Geologic Mapping In Area Of Cavity Lake Fire	Produce a detailed (1:24,000 scale) bedrock geologic map encompassing the area of the 2006 Cavity Lake Fire.	Inside