



POSTER PRESENTERS

Thank you for presenting a poster at the Montana Lakes Conference

Poster Set Up	Wednesday 3/13	4:00 PM – 5:30 PM	The Regatta Room
Posters Displayed	Thursday 3/14	8:30 AM – 7:00 PM	The Regatta Room
	Friday 3/15	7:30 AM – 3:00 PM	The Regatta Room
Poster Session	Thursday 3/14	5:00 PM – 6:00 PM	The Regatta Room
Poster Tear Down	Friday 3/15	3:00 PM – 4:00 PM	The Regatta Room

Aerobic methane production resulting from phosphorous cycling in Flathead Lake

Trista Vick-Majors, Postdoctoral Research Associate: Flathead Lake Biological Station

An Analysis of Dispersed Campsites and Water Quality along the North Fork of the Flathead River

Project FREEFLOW students: Whitefish High School

An Aquatic Invasive Species Success Story: Early Detection of Eurasian Water Milfoil on Beaver Lake in Whitefish, MT

Mike Koopal, Executive Director: Whitefish Lake Institute

Challenges & opportunities regarding conserving the beautiful lakes of the Flathead National Forest

Beth Gardner, Fisheries Biologist: Flathead National Forest

Creating new AIS teaching material to meet the next generation science standards

Monica Elser, Education Liaison: Flathead Lake Biological Station

Giving citizens a voice in water quality stewardship

Lori Curtis, Science and Education Director: Whitefish Lake Institute

Northern Rockies mandatory aquatic invasive species protocols for wildfire equipment

Kate Wilson, Commission Administrator: Department of Natural Resources & Conservation

Perspective from a fourth generation Whitefish resident

Matthew Peschel, eighth grade student: Whitefish Middle School

Predicting costs of Dreissenid mussel invasion in Montana

Nanette Nelson, Research Scientist: Flathead Lake Biological Station

Water quality changes on Riverside Park Stormwater Pond

Anna Cook & Ian Lacey, Students: Whitefish High School