

Attached is the Annual Report for Invasive Species Monitoring for USBR Soils and Water Laboratory for the state of Montana. Hungry Horse Reservoir was sampled for both Water Quality and Invasive Species multiple times throughout the year. Invasive Species sampling was done using plankton tow nets. Samples are examined by cross-polarized light microscopy (CPLM).

Reservoir	Site ID	Site Description	Latitude	Longitude	Water Quality Data (Yes/No)	Quagga/Zebra sampling (Yes/No)	Date Sampled
Hungry Horse Reservoir	HUN001	Hungry Horse Reservoir Near Boat Ramp	48.31377	-113.97177	No	Yes	7/28/2022
	HUN001	Hungry Horse Reservoir Near Boat Ramp	48.31377	-113.97177	No	Yes	8/18/2022
	HUN001	Hungry Horse Reservoir Near Boat Ramp	48.31377	-113.97177	No	Yes	9/15/2022
	HUN002	Hungry Horse Res at Log Boom	48.341	114.008	Yes	No	6/16/2022
	HUN002	Hungry Horse Res at Log Boom	48.341	114.008	Yes	No	7/28/2022
	HUN002	Hungry Horse Res at Log Boom	48.341	114.008	Yes	No	9/15/2022
	HUN101	South Fork Flathead River Below Hungry Horse Dam	48.3566	-114.037	Yes	No	6/16/2022
	HUN101	South Fork Flathead River Below Hungry Horse Dam	48.3566	-114.037	Yes	No	8/18/2022
	HUN101	South Fork Flathead River Below Hungry Horse Dam	48.3566	-114.037	Yes	No	9/15/2022