

Montana Department of Fish, Wildlife & Parks
Fisheries Division
P.O. Box 200701 Helena, MT 59620
REPORT OF FISH TAKEN UNDER A SCIENTIFIC COLLECTORS PERMIT

Permit No 39-2009

YEAR 2009

Name: Mike Horn
2010, P.O. Box 25007 (86-
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INSTRUCTIONS: Complete all columns for each species at each collection site. For each collection location, indicate lat-long or UTM coordinates. Lat/Long in decimal degrees is preferred.

Collection Date (mm/dd/yyyy)	Species Collected (Common Name)	No. Captured	No. Kept	Waterbody Name Where Fish Collected	Tributary to:	Collection Method (Gear)	Min Length (mm)	Max Length (mm)	Avg Length (mm)	Avg Weight (gm)	Lat UTM N	Long UTM W
Jul-Sept 2009												
No Fish were collected, these samples were zooplankton collections with plankton tow nets for microscopic evaluation for Dressenid mussel larvae presence. Please see attached data report.												
Sample ID	Date Sampled	Counts 5,1mL - Ave v/mL	Other Comments	Result								
Nelson N1 0-5x5	07/06/09	0.0	ostracods	Negative								
Nelson N2 0-12x4	07/06/09	0.0		Negative								
Nelson N3 0-3x5	07/06/09	0.0		Negative								
Tiber T-1 0-30	07/07/09	0.0		Negative								
Tiber T2 0-17	07/07/09	0.0	ostracods	Negative								
Tiber T3 0-20	07/07/09	0.0		Negative								
Fresno F1 0-12	07/07/09	0.0	few ostracods	Negative								
Fresno F2 0-10	07/07/09	0.0	4 ostracods	Negative								
Fresno F3 0-6	07/07/09	0.0	ostracods	Negative								
Canyon Ferry CF1 0-8	07/08/09	0.0	several ostracods	Negative								
Canyon Ferry CF2 R1 0-30	07/08/09	0.0		Negative								
Canyon Ferry CF2 R2 0-30	07/08/09	0.0		Negative								
Clark Canyon CC1 0-25	07/08/09	0.0		Negative								
Clark Canyon CC2 0-10	07/08/09	0.0		Negative								
Clark Canyon CC3 0-10	07/08/09	0.0		Negative								
Helena Valley HV1 0-13	07/08/09	0.0		Negative								
Helena Valley HV2 0-10	07/08/09	0.0		Negative								
Nelson N1 0-5 x 5	08/05/09	0.0	several ostracods	Negative								
Nelson N2 0-10 x 3	08/05/09	0.0		Negative								
Nelson N3A 0-5 x 4	08/05/09	0.0	few ostracods	Negative								
Tiber T-1 0-30 x 5	08/05/09	0.0		Negative								
Tiber T2 0-15 x 5	08/05/09	0.0	several ostracods	Negative								
Tiber T3 0-17 x 5	08/05/09	0.0		Negative								