

7/1/02 Electrofishing-examined and released
 David Thompson Bridge to Dunn Creek
 Left Bank (looking downstream)
 23:50 - 02:00

Species	Count	# Exhibiting GBD	% Exhibiting GBD	Morts
Mountain Whitefish	13	4	31%	0
Bull Trout	10	8	80%	0
Rainbow Trout	14	12	86%	0
Suckers (all Spp.)	7	0	0%	0
Columbia River Chub	1	0	0%	0
Redsided Shiner	2	2	100%	0
Kokanee	1	0	0%	0

7/1/02 Electrofishing-examined and released
 David Thompson Bridge to Dunn Creek
 Right Bank (looking downstream)
 02:00-02:30

Species	Count	# Exhibiting GBD	% Exhibiting GBD	Morts
Mountain Whitefish	3	2	67%	0
Bull Trout	9	4	44%	0
Rainbow Trout	5	4	80%	0
Suckers (all Spp.)	1	0	0%	0
Northern Pikeminnow	3	0	0%	0
Kokanee	3	3	100%	0

7/8/02 Electrofishing-examined and released
 David Thompson Bridge to Dredge Cuts
 Left Bank (looking downstream)
 23:50 - 01:00

Species	Count	# Exhibiting GBD	% Exhibiting GBD	Morts
Mountain Whitefish	18	15	83%	0
Bull Trout	7	5	71%	0
Rainbow Trout	12	8	67%	0
Suckers (all Spp.)	5	2	40%	0
Burbot	1	1	100%	0
Kokanee	10	10	100%	0

0 Symptoms of GBD in MWF were less severe than those observed in captive fish on same date.
 0 Most symptoms of GBD in all fish species were found in the eyes.
 0 Although symptoms of GBD were found in the majority of fish, they appeared to be healing.