★ GOVERNOR BULLOCK: ★ Defend America's Water

Lake Koocanusa is NOT a settling pond for Canadian toxins

or decades, British Columbia has mined coal upstream from Lake Koocanusa. Toxic heavy metals -- particularly Selenium - leach from the waste rock dumps near those mines. Today, those toxins are flowing into the United States and spell trouble for Montana's Kootenai River.



Deformity typical of Selenium poisoning.

- Scientists downstream of the Canadian mines have found young, deformed fish classic signs of Selenium poisoning.
- Those toxins are rapidly accumulating in fish in Lake Koocanusa, exceeding pollution standards.
- The mine's waste water treatment facility has failed and in fact makes Selenium much more toxic to water life.
- BC is expanding its coal mining operations with NO PLAN IN PLACE to safeguard American waters.





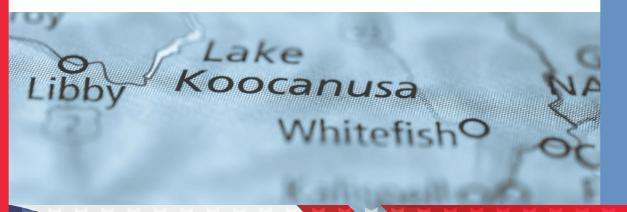
YOUR VOICE COUNTS

Tell Gov. Bullock to

STAND UP FOR

AMERICAN WATERS.

Demand that British Columbia follows international standards before approving new mines in international waters.



CALL THE GOVERNOR: 855-318-1330

Ad by concerned Montana sportsmen, businesses and conservationists.