

Susan Peck

We understand the Mississippi state of the art silicon smelter uses 270,000 gallons of water per day and this smelter will be the same. According to the Spokesman Review newspaper, they plan to drill wells out of the aquifer. Is this correct? How do they plan to eliminate the used water? Into the Little Spokane recharge area, the Pend Orielle River? Thousands of people use the river for their drinking water.

Will the smelter effect any endangered fish like Bull Trout?

Have you visited the smelte in Mississippi r and talked to the people in the area as to the air quality and health issues?

This is unbelievable for an environmental governor to have anything to do with this and the people of Idaho where the winds will carry the smoke have no say.