Anthony Littleleaf
Warm Springs ore.

Water quality. Air quality and The fish.

Coal dust Contains an array of Toxins which are poisnous To virtually all Life forms. in The Long-run These Toxins Could Create a dead Zone in The Columbia river. putting at "Risk of extinction" Some Salmon That are already on The endangered-Species List. Warm Springs has Wild Spring Chinook Salmon and a fish hatchery, annually They release Thousands of Juvenile Salmon into The Warm Springs river, These fish Join The Millions of "Zone Six" Smolts and Join With The Juvenile Salmon from The Lower river fish hatcheries, Most of The migration don't go Straight out To The Ocean, millions of These Juvenile Salmon hang around and Live in freshwater for One To Three years, before They migrate To The pacific Ocean, Mean While These young fish Need food Nutrients Such as insects and They Need The foilage which Shelters them from predators. The Toxic Solution in The Coal dust will Cause This aquatic Life and habitat To die off.

a Speeding Train Transporting Coal Creates dry Coal-dust particles, To be Carried by The gorge Winds and The dust will Settle and accumulate all up and down The Columbia river gorge, Not Just in Longview. pollution To The river occures as rainfall and Snow Melt move over and Through The ground picking up pollutants as They go, The Storm water will run into Stormdrains from Suburban roads, highways also erosion water from The hills and raparian areas will enter into The Columbia river Causing havic. The Coal dust will also affect human health, many people who don't have Lung-disease will end up with Serious Lung problems, and Those with pre-existing Lung disease may die off from The Toxins. Transporting Coal by Train will be "Catastropic" Causing high Mortalities and will Jeopradize The Juvenile Salmon, Causing future returns of up river adult Salmon To be dangerously Low. Anthony Littleleaf. a Warm Springs Tribal fisherman Opposed To Coal Transportation by Train.