

Elk Falls Project

1. Dioxins and furans detected in all process streams
2. Addition of sludge apparently decreased:
dioxin and furan stack emissions.
3. Addition of sludge increased:
PAHs, VOCs, THC, CO, HCl and SO₂.
4. Stack gas scrubber effluent is a
significant source of dioxins and furans
in the mill's wastewater system.
5. Dioxin and furan emissions do not appear to be of
concern to human health in the local population.