

Alaska Pacific Univ PC Comprehensive Project GHG Report



The Project's reduced emissions would be equivalent to:

CO2 sequestered by tree seedlings grown for 10 year in urban scenario.



CO2 sequestered by acres of pine or fir forest.



CO2 emissions from passenger vehicles.



CO2 emissions from barrels of oil consumed.



CO2 emissions from the energy of homes for one year.



CO2 emissions from burning coal railcars.



Source:

All carbon equivalencies extracted directly from the EPA website.

"Greenhouse Gas Equivalencies Calculator." Clean Energy. U.S. Environmental Protection Agency.

<www.epa.gov/cleanenergy/energy-resources/calculator.html> (July 2, 2009).