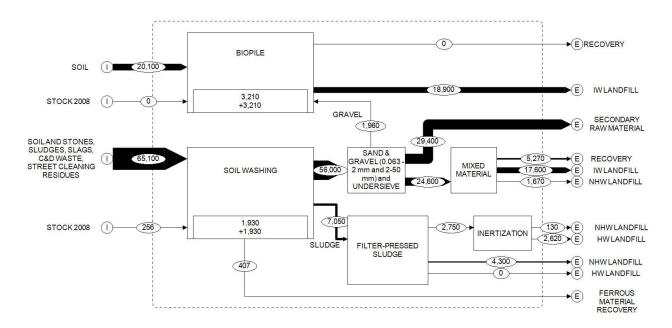
Material flow analysis and heavy hydrocarbons removal in a full-scale biopile and soil washing plant in northern Italy

Mentore Vaccari¹, Francine Duarte Castro, Martina Stolfini

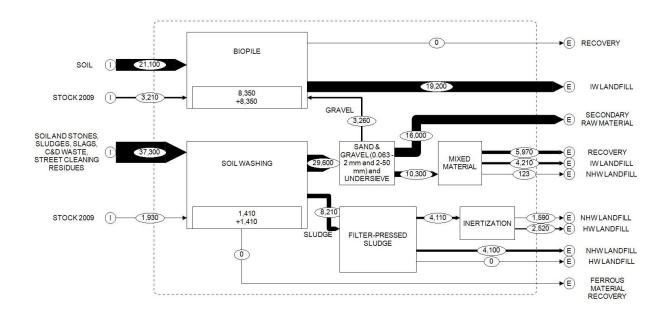
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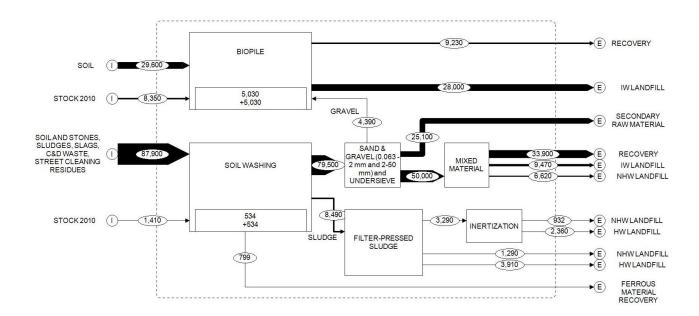
Supplementary Figures



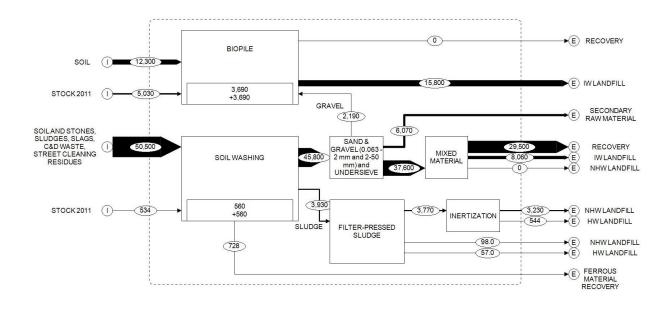
FigS1 Waste and residues mass fluxes [tons] (2009)



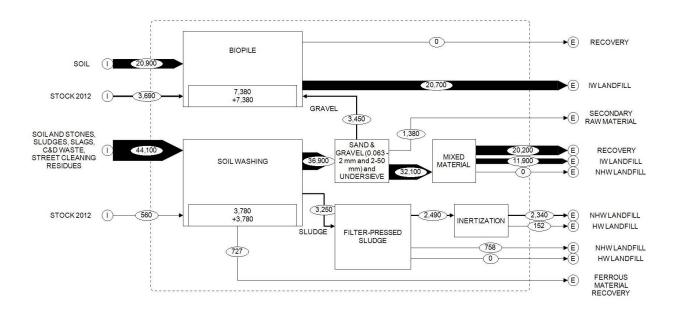
FigS2 Waste and residues mass fluxes [tons] (2010)



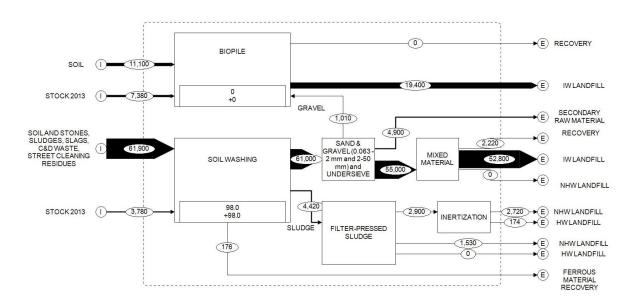
FigS31 Waste and residues mass fluxes [tons] (2011)



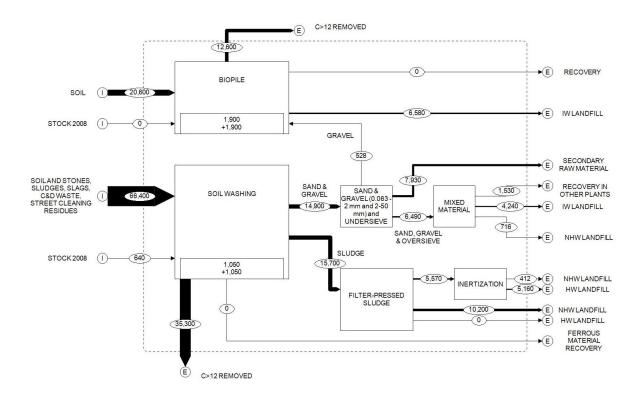
FigS4 Waste and residues mass fluxes [tons] (2012)



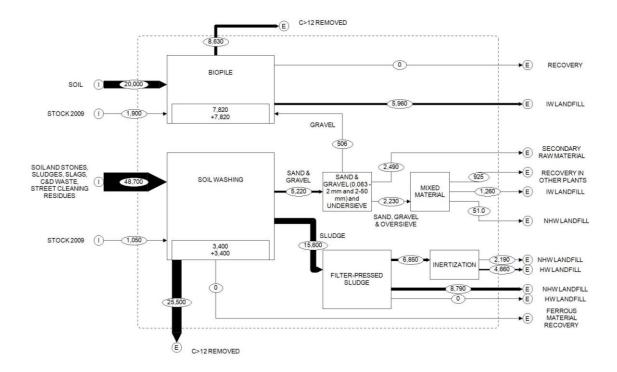
FigS5 Waste and residues mass fluxes [tons] (2013)



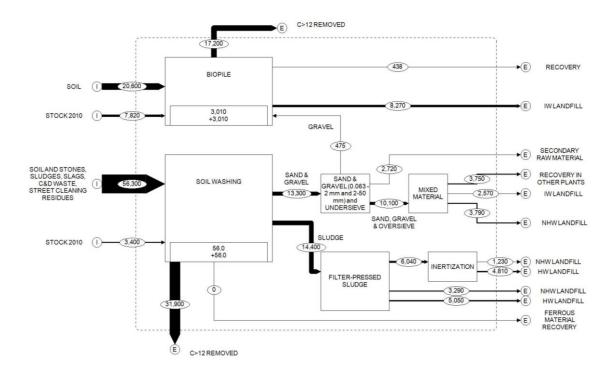
FigS6 Waste and residues mass fluxes [tons] (2014)



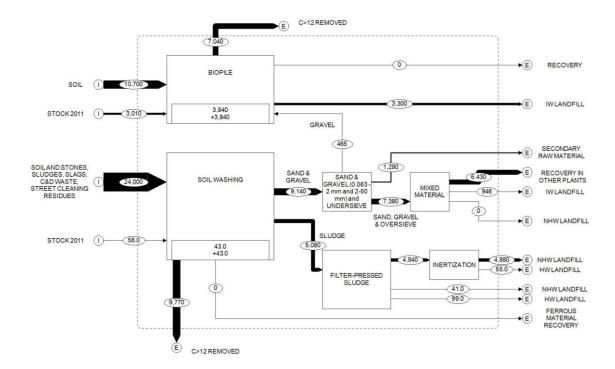
FigS7 Hydrocarbons mass fluxes [kg] (2009)



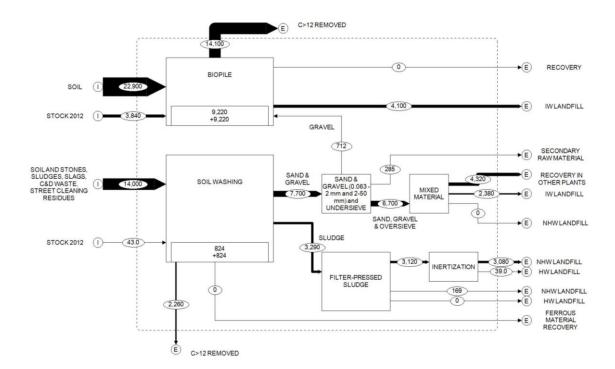
FigS8 Hydrocarbons mass fluxes [kg] (2010)



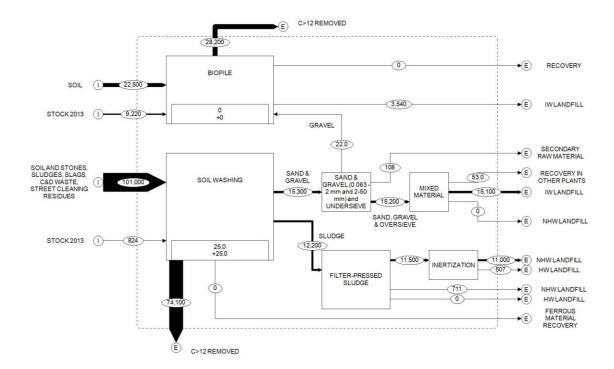
FigS9 Hydrocarbons mass fluxes [kg] (2011)



FigS10 Hydrocarbons mass fluxes [kg] (2012)



FigS11 Hydrocarbons mass fluxes [kg] (2013)



FigS12 Hydrocarbons mass fluxes [kg] (2014)