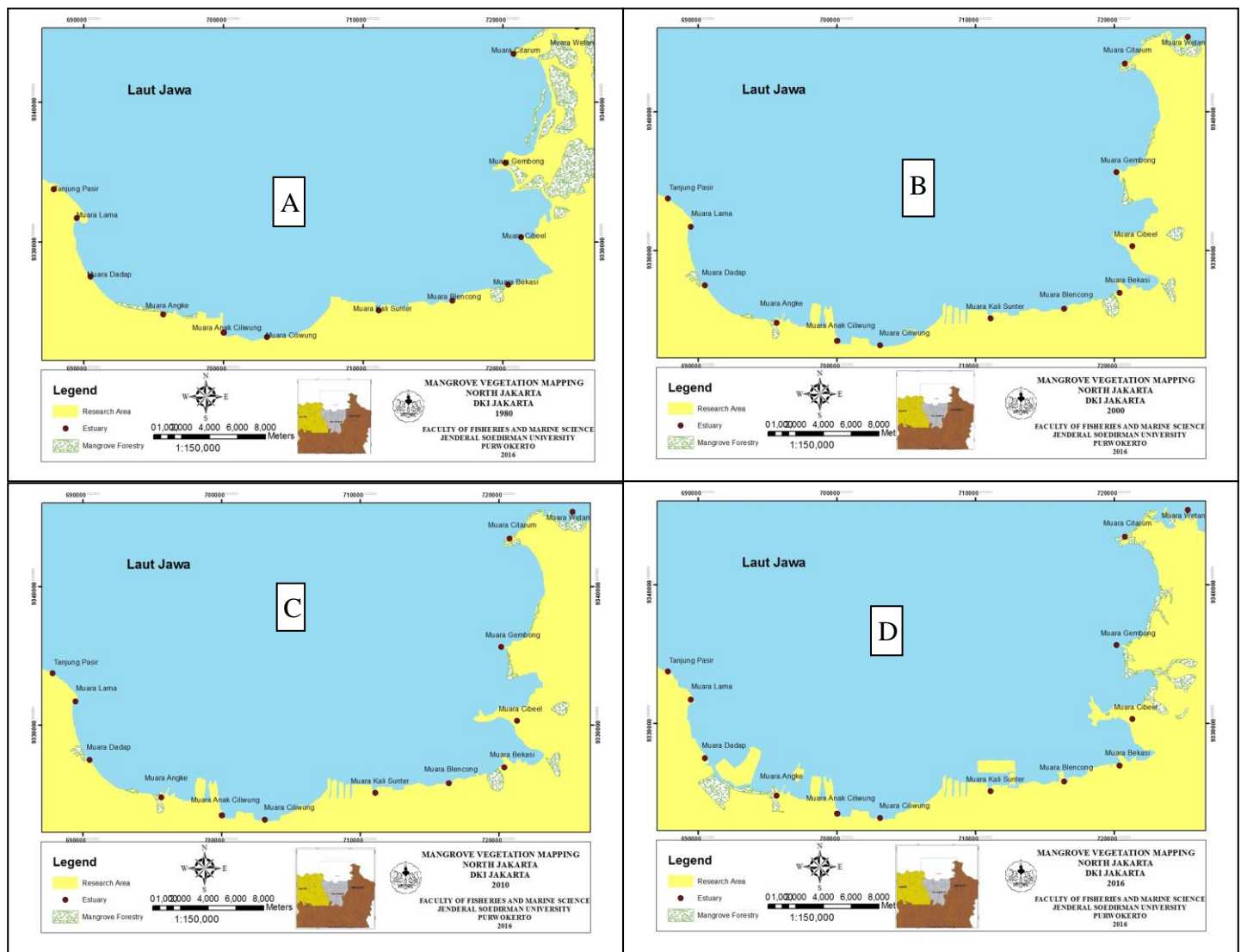


Figure's



Note : O1 – O17 : sampling plots

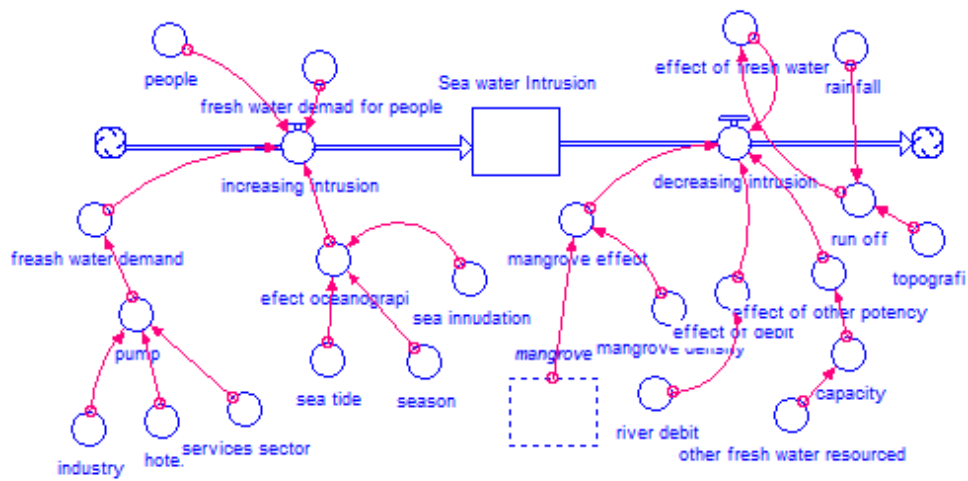
Figure 1. Research Site



Noted : A : North Jakarta Coast on 1980
 B : North Jakarta Coast on 2000

C : North Jakarta Coast on 2010
 D : North Jakarta Coast on 2016

Figure 2. The Dynamic Mapping of Mangrove ecosystem



Trend of Intrusion with Mangrove

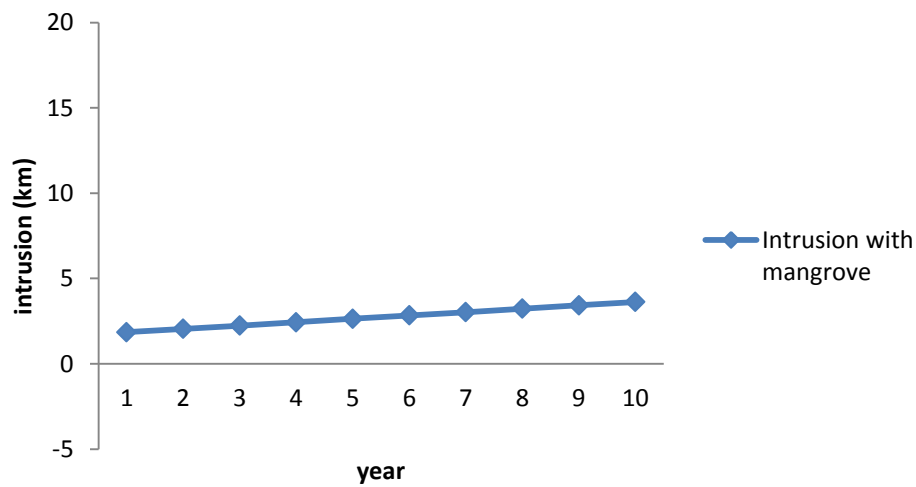
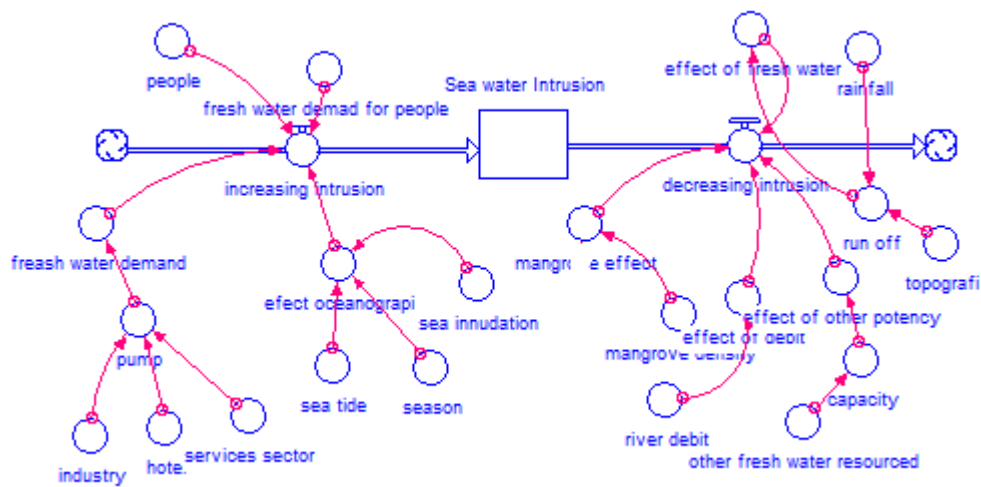


Figure 3. Sea Water Intrusion with Mangrove Vegetation as a System Component



Trend of Intrusion without Mangrove

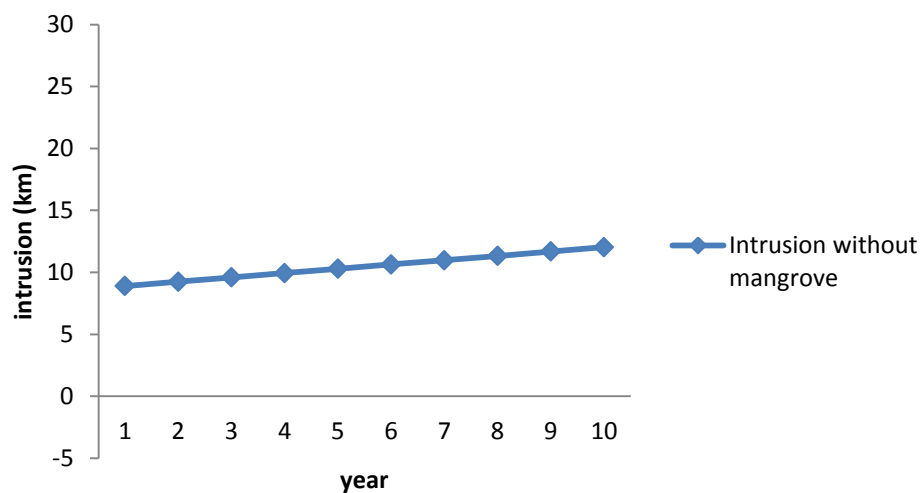
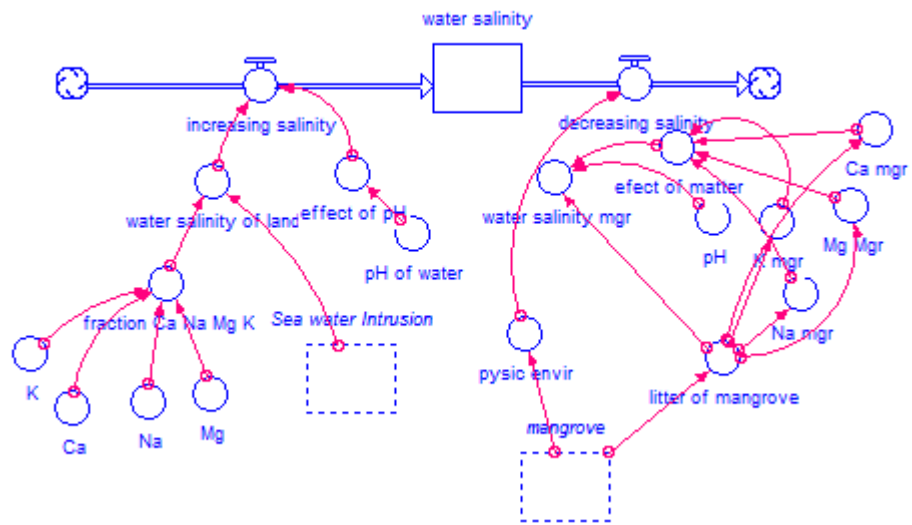


Figure 4. Sea Water Intrusion without Mangrove Vegetation as a System Component



Trend of Water Salinity

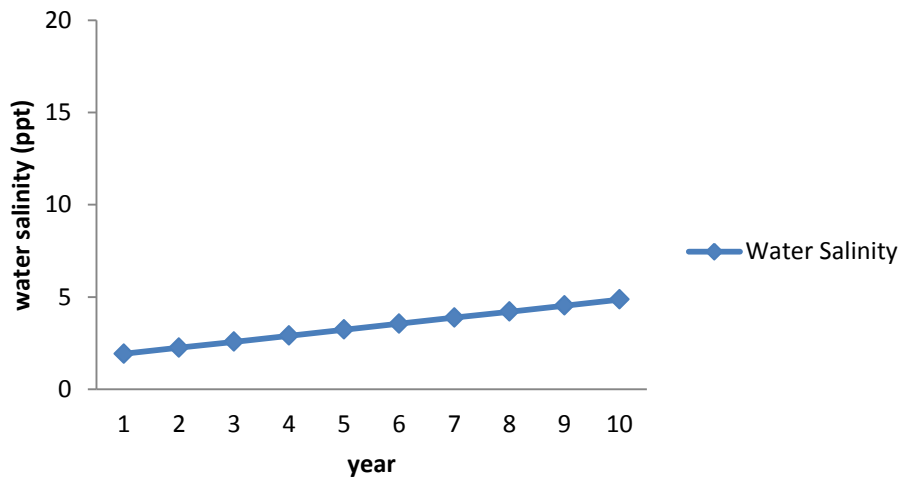
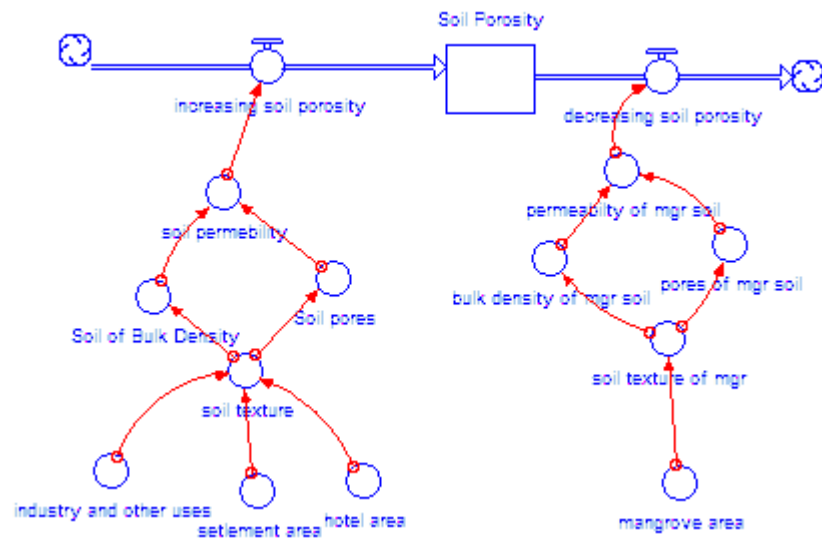


Figure 5. Trend of Water Salinity in Jakarta



Trend of Soil Porosity

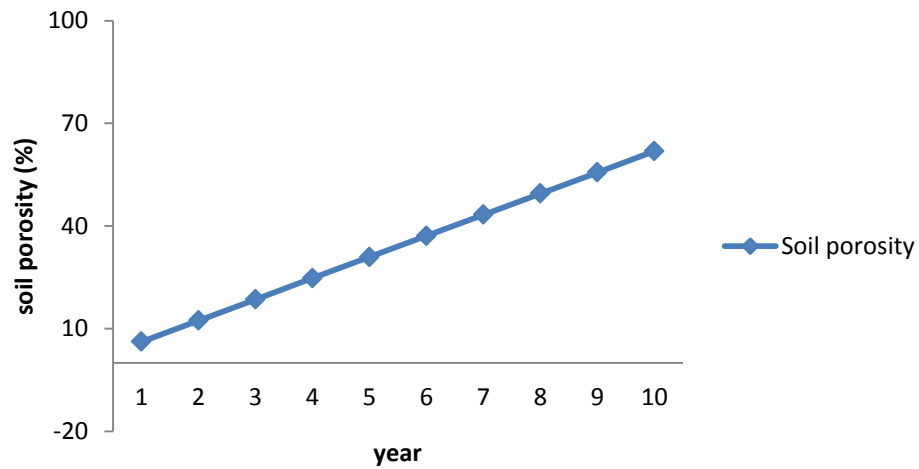


Figure 6 . Trend of Soil Porosity in Jakarta .

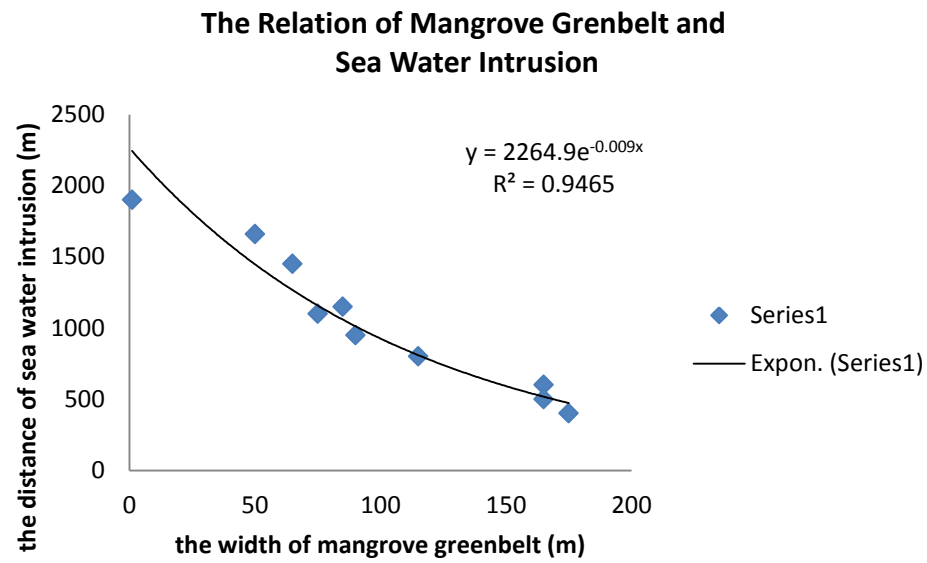


Figure 7. The relation between sea water intrusion with mangrove greenbelt

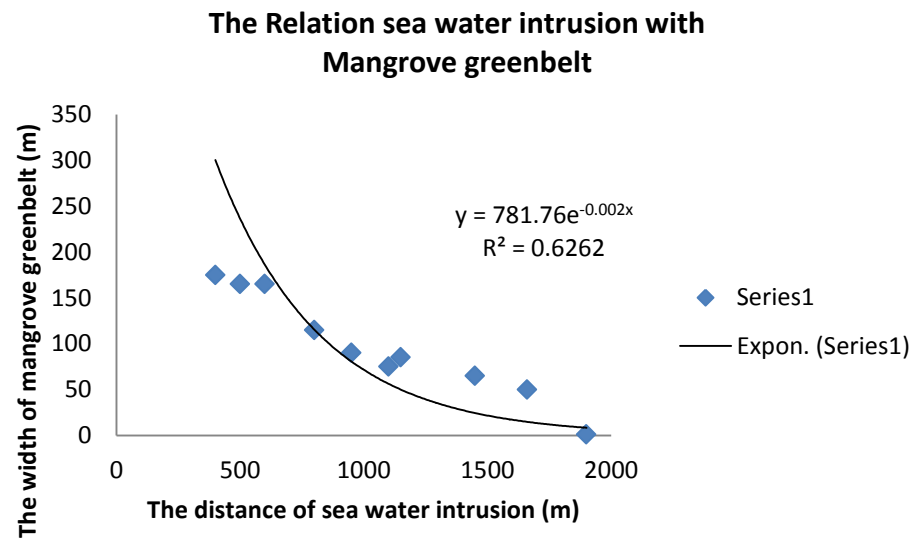


Figure 8. The relation between mangrove greenbelt with sea water intrusion