Response to Detection of Radioactive Materials Exceeding the Notification Level of Radioactive Concentration from Groundwater Near the Seawall

Tokyo Electric Power Company November 26, 2013







(Reference) Monitoring data of groundwater (1/4)



(Reference) Monitoring data of groundwater (2/4)





(Reference) Monitoring data of groundwater (3/4)



Transition of gross β and strontium concentration of groundwater between Units 1 and 2 water intakes



(Reference) Monitoring data of groundwater (4/4)





(Reference) Monitoring data of sea water (1/6)





(Reference) Monitoring data of sea water (2/6)



(Reference) Monitoring data of sea water (3/6)





(Reference) Monitoring data of sea water (4/6)





(Reference) Monitoring data of sea water (5/6)





(Reference) Monitoring data of sea water (6/6)





(Reference) Blocking of the branch trench and power cable trench (Units 1-2, 2-3 intake areas)



(Reference) Blocking of the branch trench and power cable trench (Units 2-3, 3-4 intake areas)



(Reference) Water blocking of connection between main trench and turbine building (freezing method)

The frozen water blocking wall is formed by inserting the cooling pipe and packer* from the hole at the top of the trench and filling the packer with refrigerant.





(Reference) Status of freezing test

