## Work Performed Today (April 23) in Response to the Leakage from the Underground Reservoirs

<Reference> April 23, 2013 Tokyo Electric Power Company



\*1 Water transfer was conducted since radioactive material density of the water in the detection hole is increasing.

\*2 Water transfer was postponed since radioactive material density of the water in the detection hole is tend to decreasing.

## Monitoring of the Impact of the Leakage on the Surrounding Environment (1): ONew observation holes (at **Progress of the Boring and the Result of the Monitoring** 22 locations)



## Monitoring of the Impact of the Leakage on the Surrounding Environment (2): Monitoring Result (Existing Observation Holes)



## Monitoring of the Impact of the Leakage on the Surrounding Environment (3): Monitoring Result (Existing Observation Holes, Tritium)

