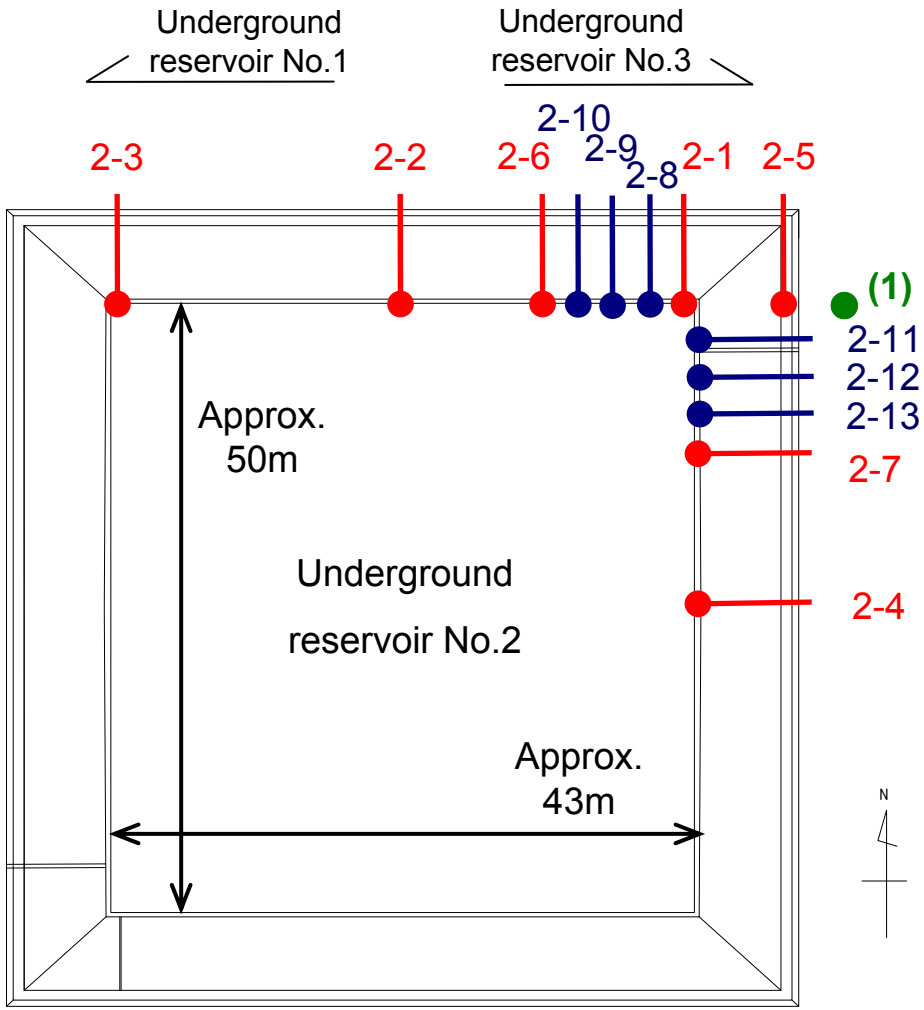
<Reference>
May 24, 2013
Tokyo Electric Power Company

Boring Survey Around the Underground Reservoirs and the Future Plan

[Boring survey results of the underground reservoir No.2 (Previously announced)]

- Additional 6 borings were performed to identify the leakage location of the underground reservoir No.2.
- Sampling and analysis of the boring holes will be performed again to understand the distribution of all β densities.



Underground reservoir No.2 Observation Holes	Sampling date	All β (Bq/cm^3)
2-1	May 10	ND (<2.8×10^{-2})
2-2	May 10	ND (<2.8×10^{-2})
2-3	May 8	ND (<2.8×10^{-2})
2-4	May 8	ND (<2.8×10^{-2})
2-5	May 12	ND (<3.0×10^{-2})
2-6	May 12	ND (<3.0×10^{-2})
2-7	May 13	ND (<3.2×10^{-2})
2-8	May 23	ND (<3.2×10^{-2})
2-9	May 21	ND (<2.8×10^{-2})
2-10	May 22	1.0×10^{-1}
	May 23	7.1×10^{-2}
2-11	May 22	3.3×10^{-2}
	May 23	ND (<3.2×10^{-2})
2-12	May 21	2.9×10^{-1}
	May 22	3.8×10^{-1}
2-13	May 23	ND (<3.2×10^{-2})

Geological survey hole	Sampling date	All β (Bq/cm^3)
(1)	May 12	ND (<3.0×10^{-2})

* The figures written next to "<" indicate the detection limit when the measurement result is below the detection limit.

Where the survey was previously performed (Boring at an angle)
Where the survey was additionally performed (Boring at an angle)
Geological Survey hole

[Boring survey plan for the underground reservoir No.1]

- The leakage location of the underground reservoir No.1 cannot be identified by boring sampling since collection of contaminated water in the detection holes was performed from the beginning and the leakage amount in bentonite sheet was small.
- Boring survey of the underground reservoir No.1 is performed to check the expansion of contaminated water leakage.
- 5 boring at an angle at the corner of northeast side (where a contamination was found), the north face and the south face will be performed at the underground reservoir No.1.