

Underground Reservoir Tritium Analysis Results (As of June 18, 2014)

| | Underground Reservoir (Drain hole water) | | | | | | | | | | | | | |
|-------------------------------|--|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| | i | | ii | | iii | | iv | | v | | vi | | vii | |
| | Northeast side | Southwest side | Northeast side | Southwest side | Northeast side | Southwest side | Northeast side | Southwest side | Northeast side | Southwest side | Northeast side | Southwest side | Northeast side | Southwest side |
| Sampled time | 7:58 AM | 8:18 AM | 8:36 AM | 8:07 AM | 8:31 AM | 7:48 AM | 9:28 AM | 9:33 AM | Out of range | Out of range | 9:10 AM | 9:00 AM | Out of range | Out of range |
| Tritium (Bq/cm ³) | <1.9E-1 | 2.2E-1 | <1.9E-1 | <1.9E-1 | <1.9E-1 | <1.9E-1 | 7.5E-1 | <1.9E-1 | | | 9.6E-1 | <1.9E-1 | | |

Half-life period Tritium: Approx. 12 years

| | Underground Reservoir (Leakage detector hole water) | | | | | | | | | | | | | |
|-------------------------------|---|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| | i | | ii | | iii | | iv | | v | | vi | | vii | |
| | Northeast side | Southwest side | Northeast side | Southwest side | Northeast side | Southwest side | Northeast side | Southwest side | Northeast side | Southwest side | Northeast side | Southwest side | Northeast side | Southwest side |
| Sampled time | 7:38 AM | 8:13 AM | 8:40 AM | 8:03 AM | 8:26 AM | 7:44 AM | 9:31 AM | Not sampled | | | 9:05 AM | Not sampled | | |
| Tritium (Bq/cm ³) | <2.0E-1 | <2.0E-1 | 4.9E-1 | <2.0E-1 | <2.0E-1 | <2.0E-1 | <2.0E-1 | | | | <2.0E-1 | | | |

Half-life period Tritium: Approx. 12 years

(Note 1) Analysis of tritium is conducted once a week.

(Note 2) O.OE±O is the same as O.O x 10^{±0}.

(Note 3) The figures written next to "<" indicate the detection limit when the measurement result is below the detection limit.