Underground Reservoir Nuclide Analysis Results (YY/MM/DD)

		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															
Chloride concentration (ppm)															
Radioactive concentration	I-131														
	Cs-134														
	Cs-137														
	γ nuclides other than the major 3 nuclides														
(Bq/cm^3)	All β														

Half-life period I-131: Approx. 8 days, Cs-134: Approx. 2 years, Cs-137: Approx. 30 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															
Chloride concentration (ppm)															
Radioactive concentration	I-131														
	Cs-134														
	Cs-137														
	γ nuclides other than the major 3 nuclides														
(Bq/cm^3)	All β														

Half-life period I-131: Approx. 8 days, Cs-134: Approx. 2 years, Cs-137: Approx. 30 years

(Note 1) O.OE±O is the same as O.O x 10$^{\pm O}$.

(Note 2) The figures written next to "<" indicate the detection limit when the measurement result is below the detection limit.

(Note 3) "ND" indicates that the measurement result of γ nuclides other than the major 3 nuclides are below the detection limit.

Underground Reservoir Observation Holes Nuclide Analysis Results (YY/MM/DD)

	Underground reservoir observation holes (i - iii)													
	A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12	A13	A14
Sampled time														
Chloride concentration (ppm)														
All β(Bq/cm^3)														

	Underground reservoir observation holes (i - iii)					Underground reservoir observation holes (vi)		
	A15	A16	A17	A18	A19	B1	B2	B3
Sampled time								
Chloride concentration (ppm)								
All β(Bq/cm^3)								

(Note 1) O.OE±O is the same as O.O x 10$^{\pm O}$.

(Note 2) The figures written next to "<" indicate the detection limit when the measurement result is below the detection limit.

Nuclide Analysis Results of the Underground Bypass (Investigation Holes/Pumping Well) and the Sea Side Observation Holes (YY/MM/DD)

	Underground bypass investigation holes			Sea side observation holes							
	a	b	c	①	②	③	④	⑤	⑥	⑦	⑧
Sampled time											
Chloride concentration (ppm)											
All β(Bq/cm^3)											
Tritium (Bq/cm^3)											

Half-life period of tritium: Approx. 12 years

(Note 1) O.OE±O is the same as O.O x 10$^{\pm O}$.

(Note 2) The figures written next to "<" indicate the detection limit when the measurement result is below the detection limit.

Tritium Analysis Results of the Underground Bypass (Investigation Holes/Pumping Well) and the Sea Side Observation Holes (YY/MM/DD)

	Underground bypass investigation holes			Sea side observation holes							
	YY/ MM /DD							YY/ MM /DD			
	a	b	c	①	②	③	④	⑤	⑥	⑦	⑧
Sampled time											
Chloride concentration (ppm)											
All β(Bq/cm^3)											
Tritium (Bq/cm^3)											

Half-life period Tritium: Approx. 12 years

(Note 1) Nuclide analysis results other than tritium were announced on preciously

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

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

Underground Reservoir Tritium Analysis Results (YY/MM/DD)

	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														
Tritium (Bq/cm^3)														

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														
Tritium (Bq/cm^3)														

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$^{\pm O}$.

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