Underground Reservoir Nuclide Analysis Results (As of March 5, 2014)

		Underground Reservoir (Drain hole water)													
		i		ii		iii		iv		V		vi		vii	
			Southwest		Southwest		Southwest		Southwest		Southwest				Southwest
		side	side	side	side	side	side	side	side	side	side	side	side	side	side
Sampled time		8:12 AM	8:32 AM	7:45 AM	8:21 AM	8:07 AM	7:56 AM	7:38 AM	7:50 AM	8:09 AM	8:02 AM	8:31 AM	8:17 AM	8:39 AM	9:00 AM
Chloride concentration (ppm)		10	7	10	10	16	9	12	12	9	10	10	13	10	11
Radioactive concentration	I-131	<2.2E-2	<2.8E-2	<2.4E-2	<2.0E-2	<2.4E-2	<2.2E-2	<2.2E-2	<2.7E-2	<2.4E-2	<2.3E-2	<2.4E-2	<2.9E-2	<2.5E-2	<2.2E-2
	Cs-134	<4.4E-2	<4.8E-2	<4.4E-2	<4.6E-2	<3.9E-2	<4.3E-2	<3.8E-2	<4.4E-2	<3.8E-2	<4.4E-2	<3.9E-2	<4.6E-2	<4.6E-2	<4.7E-2
	Cs-137	<5.7E-2	<6.6E-2	<5.7E-2	<6.4E-2	<5.6E-2	<6.5E-2	<5.9E-2	<6.5E-2	<5.6E-2	<6.6E-2	<5.5E-2	<6.4E-2	<6.6E-2	<6.5E-2
	γ nuclides other than the major 3 nuclides	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
(Bq/cm ³)	ΑΙΙ β	1.7E-1	3.9E-2	<3.0E-2	3.2E-2	4.3E-2	<3.0E-2	<3.0E-2	<3.0E-2	<3.0E-2	8.2E-2	<3.0E-2	<3.0E-2	<3.0E-2	<3.0E-2

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				vi		vii /	
											Southwest		Southwest		/
Sampled time		side 7:35 AM	side 8:28 AM	side 7:40 AM	side 8:17 AM	side 8:02 AM	side 7:52 AM	side 7:43 AM	side Not sampled	side	sid⁄e	side 8:24 AM	side Not sampled	side	side
Chloride concentration (ppm)		11	7	11	23	14	11	13				10			
Radioactive concentration	I-131	<2.0E-2	<2.5E-2	<2.7E-2	<2.2E-2	<2.5E-2	<2.4E-2	<2.4E-2		/	Y	<2.3E-2		/	
	Cs-134	<4.7E-2	<4.4E-2	<4.4E-2	<4.6E-2	<4.1E-2	<4.8E-2	<4.0E-2				<4.1E-2			
	Cs-137	<5.5E-2	<6.5E-2	<5.5E-2	<6.5E-2	<5.9E-2	<6.4E-2	<5.6E-2				<5.9E-2			
	γ nuclides other than the major 3 nuclides	ND	ND	ND	ND	ND	ND	ND				ND			
(Bq/cm ³)	ΑΙΙ β	5.3E+1	<3.0E-2	1.1E+1	<3.0E-2	5.1E+1	3.1E+1	<3.0E-2				<3.0E-2			

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^{±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 y nuclides other than the major 3 nuclides are below the detection limit.