

Result of measurement for the environmental radiation (drinking water)
(the 292nd report)

Drinking Water

As of 15:00 December 20, 2011

Month/Day	No.	Time	Result of measurement		
			iodine-131	cesium-134	cesium-137
			(Bq/kg)	(Bq/kg)	(Bq/kg)
December 1st (Thu)	1st	11:00	ND	ND	ND
December 2nd (Fri)	1st	11:00	ND	ND	ND
December 3rd (Sat)	1st	11:00	ND	ND	ND
December 4th (Sun)	1st	11:00	ND	ND	ND
December 5th (Mon)	1st	11:00	ND	ND	ND
December 6th (Tue)	1st	11:00	ND	ND	ND
December 7th (Wed)	1st	11:00	ND	ND	ND
December 8th (Thu)	1st	11:00	ND	ND	ND
December 9th (Fri)	1st	11:00	ND	ND	ND
December 10th (Sat)	1st	11:00	ND	ND	ND
December 11th (Sun)	1st	11:00	ND	ND	ND
December 12th (Mon)	1st	11:00	ND	ND	ND
December 13th (Tue)	1st	11:00	ND	ND	ND
December 14th (Wed)	1st	11:00	ND	ND	ND
December 15th (Thu)	1st	11:00	ND	ND	ND
December 16th (Fri)	1st	11:00	ND	ND	ND
December 17th (Sat)	1st	11:00	ND	ND	ND
December 18th (Sun)	1st	11:00	ND	ND	ND
December 19th (Mon)	1st	11:00	ND	ND	ND
December 20th (Tue)	1st	11:00	ND	ND	ND

Measurement will take place once a day for extraction of samples.

ND : Value below the minimum fixed quantity

■ Reference 1

According to the Atomic Energy Commission and their index titled "Disaster Prevention for Nuclear Facilities", radiation levels deemed safe for consumption in foods and water are: Iodine-131 : 300Bq/kg or over, Cesium : 200Bq/kg or over. Therefore, this water

■ Reference 2

1 Origin of Water Samples: Fukushima-ken Environmental Radioactivity Monitoring Center Fukushima Branch (Houkida Lake, Fukushima City)

2 Testing Agency: Fukushima-ken Environmental Radioactivity Monitoring Center Fukushima Branch Office

3 Tool of Measurement: Germanium Semiconductor Detector

4 Method of Measurement : Based on the manual for the method of measurement of radiation (by Education, Culture, Sports, Science, and Technology Ministry)

(Note) From March 21st, 2011 and onward, measurements of water will be conducted once per day.