The result of the nuclide analysis of the seawater Reference

(Data collected on April 7th)

Time and date of sample collection	12:12, April 6th, 2011				
Place of collection	Around 15km off shore of Fukushima Daini Nuclear Power Station				
Manner of measurement	Measuring 500 ml of the sample with the Germanium semi-conductor detector				
Measurement time	1,000 seconds				
Nuclide of detection (half-life)	Density of sample (Bq/cm³)	Detection limit density (Bq/cm ³)	Statutory reactor density limit Bq/cm ³	scaling factor (/)	
I-131 (About 8days)	9.2E-02	7.2E-03	4E-02	2.3	
Cs-134 (About 2years)	3.7E-02	5.8E-03	6E-02	0.62	
Cs-137 (About 30years)	3.7E-02	5.9E-03	9E-02	0.41	

[.] E - means . \times 10 - . Data of other nuclide is under examination.

The result of the nuclide analysis of the seawater Reference

(Data collected on April 7th)

	(Bata corrected on April 7th)				
Time and date of sample collection	12:52, April 6th, 2011				
Place of collection	Around 15km off shore of Fukushima Daini Nuclear Power Station				
Manner of measurement	Measuring 500 ml of the sample with the Germanium semi-conductor detector				
Measurement time	1,000 seconds				
Nuclide of detection (half-life)	Density of sample (Bq/cm³)	Detection limit density (Bq/cm ³)	Statutory reactor density limit Bq/cm ³	scaling factor (/)	
I-131 (About 8days)	2.5E-02	1.5E-02	4E-02	0.63	
Cs-134 (About 2years)	ND	-	6E-02	-	
Cs-137 (About 30years)	ND	-	9E-02	-	

[.] E- means . \times 10 - . Data of other nuclide is under examination.