The result of the nuclide analysis of the seawater **Reference**

(Data collected on April 6th)

Time and date of sample collection	13:33, April 5th, 2011			
Place of collection	Around 15km off shore of Fukushima Daiichi 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)	①Density of sample (Bq/cm^3)	②Detection limit density (Bq/cm^3)	③Statutory reactor density limit Bq/cm^3	scaling factor (①/③)
I-131 (About 8days)	1.9E-01	7.3E-03	4E-02	4.8
Cs-134 (About 2years)	7.6E-02	5.6E-03	6E-02	1.3
Cs-137 (About 30years)	7.7E-02	6.0E-03	9E-02	0.86

※ ○.○E－○ means ○.○×１０－○.

※ Data of other nuclide is under examination.

The result of the nuclide analysis of the seawater **Reference**

(Data collected on April 6th)

Time and date of sample collection	15:45, April 5th, 2011			
Place of collection	Around 15km off shore from Fukushima Daiichi 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)	①Density of sample (Bq/cm^3)	②Detection limit density (Bq/cm^3)	③Statutory reactor density limit Bq/cm^3	scaling factor (①/③)
I-131 (About 8days)	1.0E-01	6.6E-03	4E-02	2.5
Cs-134 (About 2years)	4.9E-02	5.4E-03	6E-02	0.82
Cs-137 (About 30years)	4.5E-02	5.2E-03	9E-02	0.50

※ ○.○E－○ means ○.○×１０－○.

※ Data of other nuclide is under examination.