

# F1 Issues

As of 3 March, 2015  
Nuclear Regulation Authority (NRA), Japan

## Current Information on Radioactivity in Seawater

Measurements of seawater obtained at the sampling points T-1 and T-2-1 from 22 to 28 February 2015 are shown in the following table. All radionuclides (i.e., Cs-134, Cs-137, total Beta and H-3) remained low and stable in the period.

The following URL of the NRA website leads to details of monitoring results:  
[http://radioactivity.nsr.go.jp/en/contents/10000/9514/24/Sea\\_Area\\_Monitoring\\_20150303.pdf](http://radioactivity.nsr.go.jp/en/contents/10000/9514/24/Sea_Area_Monitoring_20150303.pdf)

Sampling Date	Cs-134 (Bq/L)		Cs-137 (Bq/L)		*Total Beta (Bq/L)		H-3 (Bq/L)	
	T-1	T-2-1	T-1	T-2-1	T-1	T-2-1	T-1	T-2-1
22 Feb.	No samples due to bad weather							
23 Feb.	No samples due to bad weather							
24 Feb.	No samples due to bad weather							
25 Feb.	ND	ND	ND	ND	12	14	ND	ND
26 Feb.	ND	ND	ND	ND	–	14	–	–
27 Feb.	No samples due to bad weather							
28 Feb.	ND	ND	ND	ND	–	10	–	–

ND: Under the limit of detection  
(less than 1Bq/L for Cs-134/Cs-137; 5Bq/L for Total Beta; and 3Bq/L for H-3)  
\*Total Beta includes K-40 occurring naturally in seawater.

