## Results of the radioactive material analysis related to the leaked water from the pipeline connecting from Desalination System (Reverse Osmosis Membrane) to Concentrated Water Storage Tank in Fukushima Daiichi Nuclear Power Station

## Unit 1 to 4 side of South Discharge Channel

[Sampling Point] Unit 1 to 4 side of South Discharge Channel, Fukushima Daiichi NPS

[Sampling Date and Time] September 30, 2014

[Results] Not sampled because of bad weather

Nuclide	Concentration of Radioactive Material (Bq/cm³)	Detection Limit (Bq/cm³)	Half-life Period
I-131	-	ı	About 8 days
Cs-134	-	1	About 2 years
Cs-137	-	·	About 30 years
Gross β	-	-	-

This shows only detected y nuclides.