Place of sampling	Fukushima Diichi Nuclear Power Station East of On-site Bunker Building
Time and Date of Sample Collection	2011/8/2 0:04
Detected Nuclides (Half-life)	Radioactivity Density of Sample (Bq/cm³)
I-131 (about 8 days)	ND
Cs-134 (about 2 years)	ND
Cs-137 (about 30 years)	ND

[.] E - means $\times 10^{-1}$

In the case that the data is below measurable limit, "ND" is stated.

Detection limits of the three main nuclides are as follows: I-131: approx. 1E-2Bq/cm3, Cs-134: approx. 3E-2Bq/cm3, Cs-137: approx. 3E-2Bq/cm3.

Reference

Place for collecting sub-drain water near Centralized Radiation Waste Treatment Facility

1 Discharge channel of Unit 1 to 4 (3)Turbine Building of Unit 4 **Process Main Building** Transfer route Reactor **Building** of Unit 4 (4)9 Site bunker Incineration building Workshop Building (6)7 Miscellaneous Solid 5 (8) Waste Volume Reduction **Treatment Building**