

Results of analysis of common spent fuel pool water of Fukushima Daiichi Nuclear Power Station

-Date of Collection : May 13th, 2011

-Date of Analysis : May 14th, 2011

*The results of nuclide analyses of radioactive materials

Detected Nuclides	(Half-life)	Density of Sample (Bq/cm ³)
Cs-134	about 2 years	0.17
Cs-137	about 30 years	1.2
I-131	about 8days	Below minimum detectable density

*Reference 1: The results of nuclide analyses of radioactive materials in the common spent fuel pool water corrected on February 10th, 2011.

Detected Nuclides	(Half-life)	Density of Sample (Bq/cm ³)
Cs-134	about 2 years	Below minimum detectable density
Cs-137	about 30 years	Below minimum detectable density
I-131	about 8days	Below minimum detectable density

END