

Exhibit

The result of the analysis of the water in the spent fuel pool of Unit 4 of Fukushima Daiichi Nuclear Power Station

-Date of collection: April 12th, 2011

-Date of analysis: April 13th, 2011

The result of the analysis

Mainly detected nuclides	[half-life]	Density (Bq/cm ³)
Cesium 134	Approx. 2years	88
Cesium 137	Approx. 30years	93
Iodine 131	Approx. 8 days	220

*Reference: the result of a nuclide analysis of the water in the spent fuel pool of Unit4 conducted on March 4th 2011

Mainly detected nuclides	[half-life]	Density (Bq/cm ³)
Cesium 134	Approx. 2years	Below detection limit
Cesium 137	Approx. 30years	0.13
Iodine 131	Approx. 8 days	Below detection limit

-Related date to the collection

The temperature of the water in the pool: Approx. 90

The airborne radiation around the pool: tens of mSv per hour

Although it was valued “ Approx. 84 mSv ” on April 13, 2011, that value was turned out an accumulated value, not an instantaneous value. The value will be reanalyzed, accordingly.

End