Reference
December 14, 2017
Tokyo Electric Power Company Holdings, Inc.
Fukushima Daiichi D&D Engineering Company

Nuclide Analysis Results of Fish <Port Area of Fukushima Daiichi Nuclear Power Station>

Name of Sample (Region)	Place of Sampling (Place No.)	Date of Sampling	Radioactivity Concentration [Bq/kg (Raw)] (Half-life)		
			Cs-134 (Approx. 2 years)	Cs-137 (Approx. 30 years)	CS (Sum)
Common skete (muscle)	Port area of Fukushima Daiichi NPS(Near the port entance)	November 8, 2017	ND(8.6)	16	16
Marbled sole (muscle) No.1	Port area of Fukushima Daiichi NPS(Near the port entance)	November 8, 2017	5.5	60	65.5
Marbled sole (muscle) No.2	Port area of Fukushima Daiichi NPS(Near the port entance)	November 8, 2017	ND(5.2)	24	24
Drumfish (muscle)	Port area of Fukushima Daiichi NPS(Near the port entance)	November 21, 2017	ND(6.9)	ND(6.3)	ND
Black Sea bream (muscle)	Port area of Fukushima Daiichi NPS(Near the port entance)	November 28, 2017	14	84	98
Flatfish (muscle)	Port area of Fukushima Daiichi NPS(In front of east breakwater)	November 22, 2017	8.1	77	85.1
Greenling (muscle)	Port area of Fukushima Daiichi NPS(In front of north breakwater)	November 7, 2017	ND(6.6)	32	32

*When analyzed results are less than detection limits of radioactivity concentrations, the values are showed as "ND." Detection limits of individual nuclides are shown in pa

*Since April 1, 2012, the baseline is the sum of radioactivity concentrations of Cs-134 and Cs-137, which is 100Bq/kg.