

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

(Data summarized on April 15)

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)
Marbled sole (muscle) No.1	Inner port (Near port entrance) in Fukushima Daiichi NPS	Mar 4, 2016	30	190	220
Marbled sole (muscle) No.2	Inner port (Near port entrance) in Fukushima Daiichi NPS	Mar 11, 2016	12	27	39
Greenling (muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	Mar 17, 2016	76	450	526
Pacific cod (muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	Mar 17, 2016	ND(5.6)	22	22
Barfin flounder (muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	Mar 23, 2016	ND(6.0)	9.6	9.6
Schlegel's black rockfish (muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	Mar 31, 2016	35	140	175
Marbled sole (muscle) No.3	Inner port (Near port entrance) in Fukushima Daiichi NPS	Mar 31, 2016	ND(9.6)	55	55

* When analyzed result is less than a detection limit level of the radioactivity concentration, showed as "ND"; as of individual Nuclide, detection limit level is showed in parenthesis.

* The sum of Cs-134 and Cs-137 radioactivity concentration as a standard value (since April 1, 2012) is 100 Bq/kg.

* Analyzed by Tokyo Power Technology Ltd.