

Analyzed result of nuclide in fish < Port in Fukushima Daiichi NPS>

(Data summarized on October 16)

Name of Sample (Region)	Place of Sampling (Place No.)	Date of Sampling	Radioactivity Density[Bq/kg (Raw)] (Half-life)		
			Cs-134 (Approx. 2 years)	Cs-137 (Approx. 30 years)	CS (Sum)
Common skete(muscle) No.1	Inner port (Near port entrance) in Fukushima Daiichi NPS	Sep 3, 2015	58	240	298
Striped mullet(muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	Sep 3, 2015	ND(8.4)	30	30
Drumfish(muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	Sep 15, 2015	12	89	101
Marbled sole(muscle) No.1	Inner port (Near port entrance) in Fukushima Daiichi NPS	Sep 15, 2015	26	120	146
Common skete(muscle) No.2	Inner port (Near port entrance) in Fukushima Daiichi NPS	Sep 29, 2015	22	98	120
Chum salmon(Muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	Sep 29, 2015	ND(6.4)	24	24
Smooth dogfish(muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	Sep 29, 2015	15	62	77
Schlegel's black rockfish(muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	Sep 30, 2016	9.4	47	56.4
Marbled sole(muscle) No.2	Inner port (Near port entrance) in Fukushima Daiichi NPS	Sep30, 2016	47	230	277

* 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.

* Standard value (Since April 1, 2012) The total of Cs-134,Cs-137: 100Bq/kg

* Analyzed by: Tokyo Power Technology Ltd.