

Analyzed result of nuclide in fish < Inner port in Fukushima Daiichi NPS><1/1>

(Data summarized on February 17)

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)
Jacopever(muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	6 Jan, 2015	10000	34000	44000
Flatfish(muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	6 Jan, 2015	9.3	46	55.3
Marbled sole(muscle) No.1	Inner port (Near port entrance) in Fukushima Daiichi NPS	6 Jan, 2015	260	820	1080
Sea raven(muscle) No.1	Inner port (Near port entrance) in Fukushima Daiichi NPS	9 Jan, 2015	20	87	107
Alaska pollack(muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	9 Jan, 2015	23	100	123
Sea raven(muscle) No.2	Inner port (Near port entrance) in Fukushima Daiichi NPS	11 Jan,2015	600	2000	2600
Marbled sole(muscle) No.2	Inner port (Near port entrance) in Fukushima Daiichi NPS	11 Jan, 2015	25	74	99
Sea raven(muscle) No.3	Inner port (Near port entrance) in Fukushima Daiichi NPS	20 Jan,2015	40	140	180
Marbled sole(muscle) No.3	Inner port (Near port entrance) in Fukushima Daiichi NPS	20 Jan,2015	ND(9.4)	39	39

*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 (after April 1, 2012) Cs-134+Cs-137: 100Bq/kg