

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

(Data summerized on May 20,2015)

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)
Marbled sole(muscle) No.1	Inner port (Near south breakwater) in Fukushima Daiichi NPS	04/14/15	510	1800	2310
Marbled sole(muscle) No.2	Inner port (Near port entrance) in Fukushima Daiichi NPS	04/05/15	14	36	50
Marbled sole(muscle) No.3	Inner port (Near port entrance) in Fukushima Daiichi NPS	04/07/15	270	950	1220
Marbled sole(muscle) No.4	Inner port (Near port entrance) in Fukushima Daiichi NPS	04/10/15	11	32	43
Marbled sole(muscle) No.5	Inner port (Near port entrance) in Fukushima Daiichi NPS	04/13/15	340	1300	1640
Marbled sole(muscle) No.6	Inner port (Near port entrance) in Fukushima Daiichi NPS	04/13/15	820	3000	3820
Sea raven(muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	04/17/15	360	1300	1660
Flatfish(muscle)	Inner port (Near port entrance) in Fukushima Daiichi NPS	04/23/15	21	81	102
Brown hakeling (muscle)	Inner port (Around the port center) in Fukushima Daiichi NPS	04/28/15	170	630	800

\* 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 ,2015) Total Cs-134 and Cs-137 :100Bq/kg

\* Analyzed by: Tokyo Power Technology Ltd.