

<Reference>
 March 28, 2014
 Tokyo Electric Power Comapy

Nuclide Analysis Result of the Seabed Soil Inside and Outside the Port of Fukushima Daiichi NPS

Place of Sampling *-1	Name of Sample	Date of Sampling	Sampling depth	Radioactivity Density (Bq/kg·Dry Soil)	
				Cs-134 (Approx. 2 years)	Cs-137 (Approx. 30 years)
①	①-1	2014/2/27 10:43 AM	0~10cm	47,000	120,000
①	①-2	2014/2/27 10:43 AM	10~20cm	76,000	190,000
①	①-3	2014/2/27 10:43 AM	20~30cm	43,000	100,000
②	②-1	2014/2/27 11:15 AM	0~10cm	16,000	39,000
②	②-2	2014/2/27 11:15 AM	10~20cm	58,000	140,000
③	③-1	2014/2/27 1:12 PM	0~10cm	17,000	43,000
④	④-1	2014/2/27 12:42 PM	0~10cm	22,000	54,000
④	④-2	2014/2/27 12:42 PM	10~20cm	25,000	63,000
④	④-3	2014/2/27 12:42 PM	20~30cm	24,000	62,000
④	④-4	2014/2/27 12:42 PM	30~40cm	22,000	55,000
⑤	⑤-1	2014/2/27 11:21 AM	0~10cm	18,000	47,000
⑤	⑤-2	2014/2/27 11:21 AM	10~20cm	12,000	31,000
⑤	⑤-3	2014/2/27 11:21 AM	20~30cm	21,000	53,000
⑥	⑥-1	2014/3/4 9:29 AM	0~10cm	2,200	5,500
⑦	⑦-1	2014/3/4 9:52 AM	0~10cm	3,900	9,600
⑧	⑧-1	2014/3/4 10:01 AM	0~10cm	3,300	8,400
⑨	⑨-1	2014/2/27 9:42 AM	0~10cm	530	1,300
⑩	⑩-1	2014/2/27 9:25 AM	0~10cm	600	1,600
Out①	Out①-1	2014/2/25 1:53 PM	0~10cm	290	740
Out①	Out①-2	2014/2/25 2:00 PM	0~10cm	310	770
Out①	Out①-3	2014/2/25 2:05 PM	0~10cm	320	760
Out②	Out②-1	2014/2/25 12:34 PM	0~10cm	250	630
Out②	Out②-2	2014/2/25 12:27 PM	0~10cm	270	680
Out②	Out②-3	2014/2/25 12:30 PM	0~10cm	250	650

*-1: Please refer to the attached document for place of sampling.

*-2: Figure in parentheses shows half-life.

Sampling Place of Seabed Soil Inside and Outside the Port of Fukushima Daiichi NPS

