Result of nuclide analysis of sub drain

Attachment

(Data summarized on October 6)

Place of Sampling	Fukushima Daiichi Unit 2 Sub Drain	Fukushima Daiichi Unit 5 Sub Drain	Fukushima Daiichi Unit 6 Sub Drain
Date of sampling	2011/9/12	2011/9/12	2011/9/12
Detected Nuclides (Half-life)	density of sample （Bq/cm3)		
I-131 (about 8 days)	ND	ND	ND
Cs-134 (about 2 years)	4.9E+00	ND	ND
Cs-137 (about 30 years)	6.3E+00	ND	ND
Sr-89 (about 51 days)	1.1E+00	ND	ND
Sr-90 (about 29 years)	1.3E+00	8.1E-05	5.8E-05

* ○.○E±○ means ○.○×10±○.

* Results of I-131, Cs-134, and Cs-137 were announced on September 13.

* Analysis Organization: Japan Chemical Analysis Center（Sr-89，Sr-90）, TEPCO（I-131，Cs-134，Cs-137）

(Evaluation)

Sr-89 and Sr-90 were detected, which is considered to be caused by the accident of this time.