## <u>Fukushima Diichi Nuclear Power Station</u> <u>Result of Pu Analysis in Sub Drain</u>

- Sample Point: Fukushima Daiichi Nuclear Power Station Unit 2 Sub Drain
   Unit 5 Sub Drain
- 2. Analysis Organization : Japan Chemical Analysis Center
- 3. Result:

(Unit:mBq/L)

Sample	Sampled Date	Pu-238	Pu-239, Pu-240
Unit2 Sub Drain	7/11	N.D. $[<4.7 \times 10^{-1}]$	N.D. $[<4.9 \times 10^{-1}]$
Unit5 Sub Drain		N.D. $[<7.1 \times 10^{-1}]$	N.D. $[<7.1 \times 10^{-1}]$

Numbers in [ ] show detecting limit

## 4. Evaluation

Pu-238, Pu-239, Pu-240 were not detected from samples measured this time.

END