

(Exhibit)

Pu analysis of seawater at Fukushima Daiichi Nuclear Power Station

1. Place of sampling : North of water discharge channel, Units 5 and 6, Fukushima Daiichi Nuclear Power Station

Around the south water discharge channel

15km offshore of Fukushima Daiichi Nuclear Power Station

15km offshore of Fukushima Daini Nuclear Power Station

2. analysis by : Japan chemical analysis center

3. result :

(unit : mBq/L)

Place of sampling	Date of sampling	Pu-238	Pu-239,Pu-240
North or water discharge channel, Units 5 and 6, 1F	6/13	N.D. [$<4.5 \times 10^{-1}$]	N.D. [$<4.7 \times 10^{-1}$]
Around the south water discharge channel, 1F		N.D. [$<4.3 \times 10^{-1}$]	N.D. [$<4.3 \times 10^{-1}$]
15km offshore, 1F	6/14	N.D. [$<4.7 \times 10^{-1}$]	N.D. [$<4.5 \times 10^{-1}$]
15km offshore, 2F		N.D. [$<4.5 \times 10^{-1}$]	N.D. [$<4.4 \times 10^{-1}$]

[] is the lower measurable limit

4. evaluation:

We did not detect Pu-238, Pu-239 or Pu-240 from samples analyzed this time