## Sampling Results Regarding the Influence on the Water Leak at a Tank in the H4 area in Fukushima Daiichi Nuclear Power Station (Around the H4 Area)

<Reference>
February 7, 2014
Tokyo Electric Power Company

Unit: Bq/L

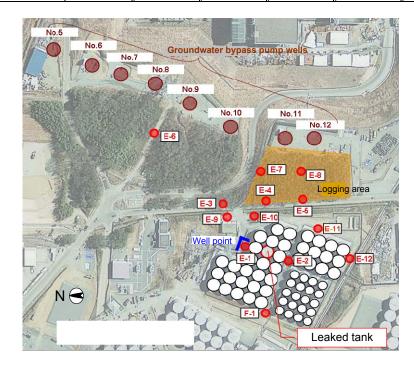
	Groundwater around H4 area													
	E-1	E-2	E-3	E-4	E-5	E-6	E-7	E-8	E-9	E-10	E-11	E-12	Well point	F-1
Date of Sampling	Feb 5, 2014	Feb 5, 2014	Feb 5, 2014	Feb 5, 2014	Feb 5, 2014	Feb 5, 2014	Feb 5, 2014	Feb 5, 2014	Feb 5, 2014					
Time of sampling	9:52 AM	9:45 AM	9:26 AM	9:05 AM	9:00 AM	9:19 AM	8:54 AM	8:48 AM	9:32 AM					
Gross β	7,800	ND(19)												
H-3 (Approx. 12 years)	25,000	290	2,400	710	1,700	210	380	1200	2,800					

<sup>\* &</sup>quot;ND" indicates that the measurement result is below the detection limit, and the detection limit of each nuclide is provided in parentheses.

## <Reference> The Highest Dose Until the Previous Measurement

	E-1	E-2	E-3	E-4	E-5	E-6	E-7	
Gross β	710,000 [11/10]	650 [9/4]	570 [9/18]	1,300 [9/15]	100 [9/24]	46 [9/20]	21 <1/22>	
H-3 (Approx. 12 years)	790,000 [10/17]	530 [10/5] <1/3>	2,800 <1/17>	2,200 [12/7, 12/16, 12/18]	3,100 [11/10,11/13]	350 [12/18] <1/1>	840 [10/9]	
	E-8	E-9	E-10	E-11	E-12	Well point	F-1	
Gross β	17 [10/3]	730 [12/27]	29 <1/30>	110<2/5>	37 <1/23>	16,000 [11/28]	24 <1/31>	

Unit: Bq/L, sampling date is provided in parentheses. [ ]: 2013, <>: 2014



<sup>\*1</sup> The highest dose among the results previously announced in the "Sampling Results Regarding the Influence on the Water Leak at a Tank in the H4 area in Fukushima Daiichi Nuclear Power Station (Around the H4 Area)".