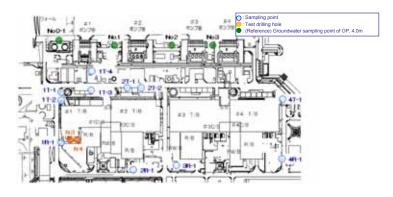
Detailed Analysis Results of Grounwater Obtained around Unit 1-4 Building at Fukushima Daiichi Nuclear Power Station

Unit: Bq/L

		Observation well													
		Sea side of the building								Mountain side of the building					
		Unit 1				Unit 2		Unit 4	Unit 1			Unit 2	Unit 3	Unit 4	
		1T-1 ^{*1}	1T-2	1T-3 ^{*1}	1T-	4*1	2T-1 ^{*1}	2T-2 ^{*1}	4T-1 ^{*1}	Test drilling hole N3 ^{*1}	Test drilling hole N4*1	1R-1 ^{*1}	2R-1 ^{*1}	3R-1	4R-1
Date of sampling		Sep 5, 2013	/	Sep 5, 2013	Sep 11, 2013	Sep 13, 2013	Sep 11, 2013	Sep 11, 2013	Sep 9, 2013	Sep 1, 2013	Sep 1, 2013	Sep 5, 2013	Sep 3, 2013	/	/
Time of sampling		1:00 PM		11:00 AM	11:50 AM	10:00 AM	1:00 PM	11:35 AM	10:30 AM	11:00 AM	11:20 AM	12:50 PM	10:00 AM		
Cs-134 (Approx. 2 years)		ND(0.37)		ND(0.54)	ND(0.46)	0.64	ND(0.36)	ND(0.47)	ND(0.38)	3.0	4.8	0.64	ND(0.55)		
Cs-137 (Approx.30 years)		ND(0.47)		ND(0.52)	0.88	0.90	0.66	ND(0.60)	ND(0.44)	7.2	12	1.3	0.97		
	Sb-125 (Approx. 3 years)	ND		ND	ND	ND	ND	ND	ND	ND	32	ND	ND		
The other γ															
All β		ND(21)		ND(21)	9500	7,000	ND(24)	830	ND(17)	ND(21)	62	ND(21)	36		
H-3 (Approx. 12 years)		200	1	80,000	2,700	4,200	20,000	770	1,800	320	320	150	31		
Sr-90 (Approx. 29 years)		Under analysis		Under analysis	Under analysis	Under analysis	Under analysis	Under analysis	Under analysis	Under analysis	Under analysis	Under analysis	Under analysis		

* Results of these sampling points were previously announced (September 4: 2R-1, September 9: 1T-1, 11-3, test drilling hole N3, N4, 1R-1 and 4T-1 (Cs, all β), September 10: 4T-1 (H-3), September 11 and 12: 1T-4 (sampled on September 11), 2T-1, 2T-2).



^{*} Data announced this time are provided in a thick-frame. We have performed the resample at 1T-4. The other data obtained at 1T-4 on September 13 was announced today previously.

^{* &}quot;ND" indicates that the measurement result is below the detection limit, and the detection limit of each nuclide is provided in parentheses.

^{* &}quot;-" indicates that the measurement was out of range.