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Tokyo Electric Power Company Holdings, Inc.  
Fukushima Daiichi D&D Engineering Company

Analysis Results of the Underground Reservoirs  
(Drain Holes, Detection Holes, Seaside Observation Holes) (Gross  $\beta$ )

Place of Sampling			Date and Time of Sampling	Analysis Item
				Gross $\beta$ (Bq/L)
Underground Reservoirs (Drain hole water)	i	Northeast		
		Southwest		
	ii	Northeast		
		Southwest		
	iii	Northeast		
		Southwest		
	vi	Northwest		
		Southeast		
Underground Reservoirs (Leakage detection hole water)	i	Northeast		
		Southwest		
	ii	Northeast		
		Southwest		
	iii	Northeast		
		Southwest		
Seaside Observation Holes		②		
		⑦		
		⑧		

- Inequality sign (<: less than) indicates that measurement result is less than the detection limit (ND).
- "-" indicates that the item was not included in the measurement or the sampling was stopped.
- Values are expressed in exponential notation. For example, "3.1E+01" means "3.1×10<sup>1</sup>" and equals 31. Similarly, "3.1E+00" means "3.1×10<sup>0</sup>" and equals 3.1, and "3.1E-01" means "3.1×10<sup>-1</sup>" and equals 0.31.

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## Analysis Results of the Underground Reservoirs (Seaside Observation Holes) (Gross $\beta$ · H-3)

Place of Sampling		Date and Time of Sampling	Analysis Item	
			Gross $\beta$ (Bq/L)	H-3 (Bq/L)
Seaside Observation Holes	②			
	⑦			
	⑧			

- Half life of each nuclide: H-3 (Approx. 12 years)
- Inequality sign (<: less than) indicates that measurement result is less than the detection limit (ND).
- “-” indicates that the item was not included in the measurement or the sampling was stopped.
- Values are expressed in exponential notation. For example, “3.1E+01” means “ $3.1 \times 10^{11}$ ” and equals 31. Similarly, “3.1E+00” means “ $3.1 \times 10^0$ ” and equals 3.1, and “3.1E-01” means “ $3.1 \times 10^{-1}$ ” and equals 0.31.
- Analysis results except for H-3 have already been released.

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## Analysis Results of the Underground Reservoirs (Surrounding Observation Holes) (Gross $\beta$ )

Place of Sampling		Date and Time of Sampling	Analysis Item
			Gross $\beta$ (Bq/L)
Underground Reservoir Surrounding Observation Holes ( i ~ iii )	A1		
	A2		
	A3		
	A4		
	A5		
	A6		
	A7		
	A8		
	A9		
	A10		
	A11		
	A12		
	A13		
	A14		
	A15		
	A16		
	A17		
	A18		
	A19		

- Inequality sign (<: less than) indicates that measurement result is less than the detection limit (ND).
- "-" indicates that the item was not included in the measurement or the sampling was stopped.
- Values are expressed in exponential notation. For example, "3.1E+01" means "3.1×10<sup>1</sup>" and equals 31. Similarly, "3.1E+00" means "3.1×10<sup>0</sup>" and equals 3.1, and "3.1E-01" means "3.1×10<sup>-1</sup>" and equals 0.31.

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## Analysis Results of the Groundwater Bypass Investigation Holes (Gross $\beta$ [ · H-3])

Place of Sampling		Date and Time of Sampling	Analysis Item	
			Gross $\beta$ (Bq/L)	[H-3] [(Bq/L)]
Groundwater Bypass Investigation Holes	b			
	c			

[ · Half life of each nuclide: H-3 (Approx. 12 years)]

- Inequality sign (<: less than) indicates that measurement result is less than the detection limit (ND).
- “-” indicates that the item was not included in the measurement or the sampling was stopped.
- Values are expressed in exponential notation. For example, “3.1E+01” means “ $3.1 \times 10^{11}$ ” and equals 31. Similarly, “3.1E+00” means “ $3.1 \times 10^0$ ” and equals 3.1, and “3.1E-01” means “ $3.1 \times 10^{-1}$ ” and equals 0.31.

[ · Analysis results except for H-3 have already been released.]