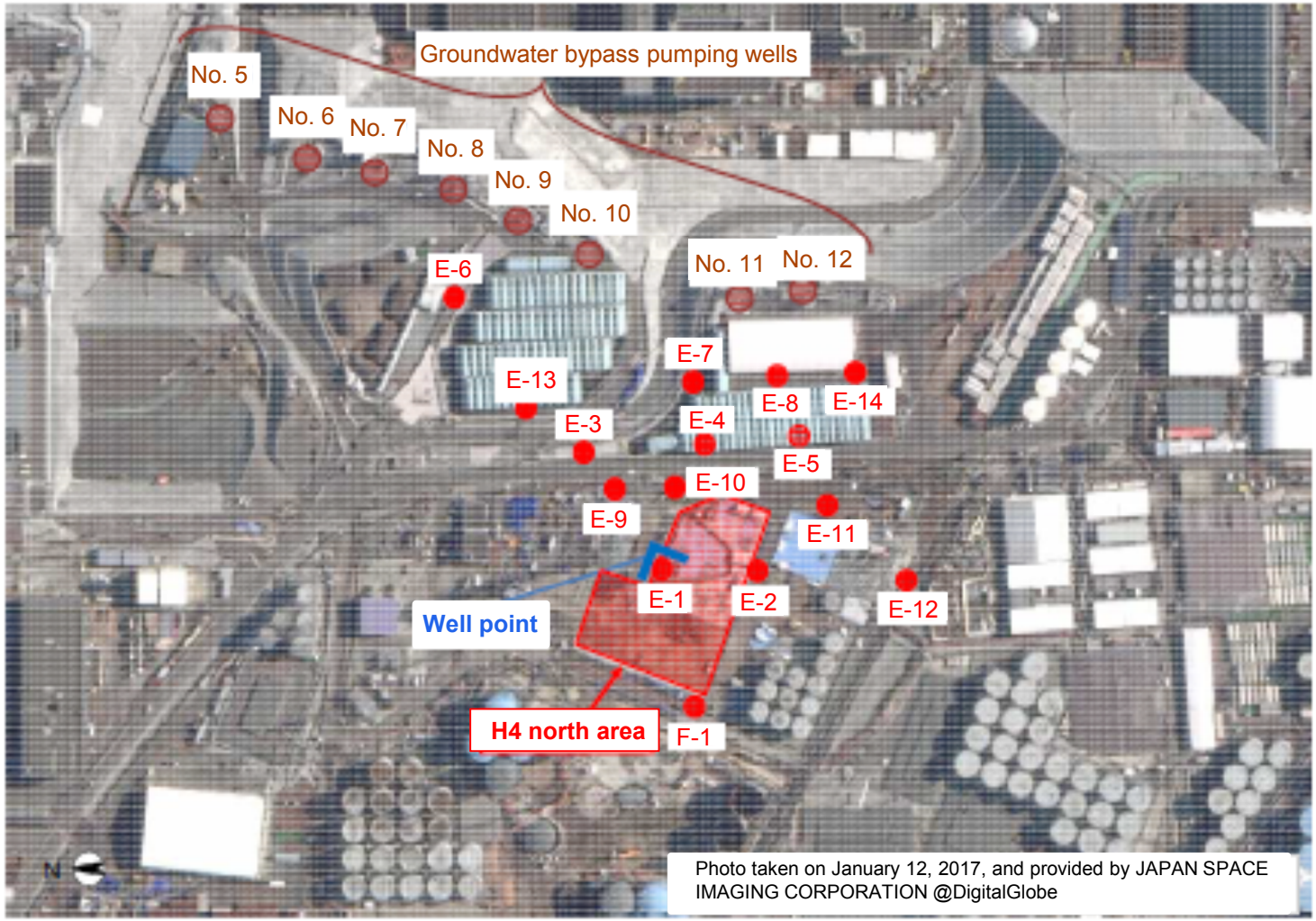
Sampling places regarding water leakage from a tank in the H4 area
at the Fukushima Daiichi Nuclear Power Station (Around the H4 area)



[Date]

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

Analysis Results Regarding Water Leakage from a Tank in the H4 Area
(Around the H4 Area)

Place of Sampling	Date and Time of Sampling	Analysis Item	
		Gross β (Bq/L)	H-3 (Bq/L)
E-3			
E-4			
E-5			
E-8			
E-9			
E-10			
E-13			
E-14			

・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 "3.1×10^{1}" and equals 31. Similarly, "3.1E+00" means "3.1×10^{0}" and equals 3.1, and "3.1E-01" means "3.1×10^{-1}" and equals 0.31.
・Analysis for E-3, E-4, E-5 and E-8 is conducted once a month.
・Analysis for E-9, E-10, E-13 and E-14 is conducted once a week.

<Reference> The Highest Dose Until the Previous Release ※ (Around the H4 Area)

Unit：Bq/L

	E-1	E-2	E-3	E-4	E-5	E-6
Gross β						
H-3（Approx. 12 years）						

	E-7	E-8	E-9	E-10	E-11	E-12
Gross β						
H-3（Approx. 12 years）						

	E-13	E-14	Well point	F-1
Gross β				
H-3（Approx. 12 years）				

＊The sampling date is provided in parenthesis.

・Values are expressed in exponential notation. For example, "3.1E+01" means "3.1×10^{1}" and equals 31.
Similarly, “3.1E+00” means “$3.1x10^{0}$” and equals 3.1, and “3.1E-01” means “$3.1x10^{-1}$” and equals 0.31.

※ The highest dose among the analysis results released in "Analysis Results Regarding Water Leakage from a Tank in the H4 Area (Around the H4 Area)" and "Sampling Results Regarding the Influence on th Water Leak at a Tank in the H4 area in Fukushima Daiichi Nuclear Power Station (Around the H4 Area)" (published before September 1, 2020) is shown.