

Fig. Sampling places of seawater (Offshore of Fukushima Prefecture)

Analysis Results of Seawater

<In the Port, near Drainage Outlets> (Gross $a \cdot Gross \beta \cdot H-3 \cdot Sr \cdot \gamma$)

		Analysis Item					
Place of Sampling	Date and Time of	Gross a	Gross β	H-3	Sr-90	Cs-134	Cs-137
	Sampling	(Bq/L)	(Bq/L)	(Bq/L)	(Bq/L)	(Bq/L)	(Bq/L)
Northern Part of Unit 1-4 Water							
Intake Canal (North of Eastern							
Wave Breaker), 1F							
North of Unit 5/6 Drainage							
Outlet *1 (T-1), 1F							
Near Southern Drainage Outlet ^{× 2}							
(T-2), 1F							
WHO Guidelines for Drinking-v	water Quality ^{® 3}			1.0E+04	1.0E+01	1.0E+01	1.0E+01

• Half life of each nuclide: H-3 (Approx. 12 years), Sr-90 (Approx. 29 years), Cs-134 (Approx. 2 years), Cs-137 (Approx. 30 years)

• Inequality sign (<: less than) indicates that measurement result is less than the detection limit (ND).

 $\cdot\,\,$ "-" 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 " $3.1x10^{0''}$ and equals 3.1, and "3.1E-01'' means " $3.1x10^{-1''}$ and equals 0.31.

 \cdot Analysis results except for Gross a have already been released.

×1 Approx. 30 m north from Unit 5/6 Drainage Outlet (Sr-90 was analyzed by [Name of Analysis Laboratory].)

% 2 Approx. 320 m south from Unit 1-4 Drainage Outlet (Sr-90 was analyzed by [Name of Analysis Laboratory].)

 $\,\%\,3\,$ Guideline levels for H-3, Sr-90, Cs-134 and Cs-137 in WHO Guidelines for Drinking-water Quality

• For the evaluation of the analyis results, please refer to the "Status of the Fukushima Daiichi NPS (Daily Report)" (*in Japanese only*). https://www.tepco.co.jp/press/report/

Analysis Results of Seawater

<In the Port, near Drainage Outlets> (Detailed Analysis of Cs)

	Date and Time of	Analysis Item		
Place of Sampling	Sampling	Cs-134	Cs-137	
		(Bq/L)	(Bq/L)	
Port Entrance (T-0), 1F				
North of Unit 5/6 Drainage Outlet ^{**1} (T-1), 1F				
Near Southern Drainage Outlet ^{**2} (T-2), 1F				
Concentration Limit Requ	6.0E+01	9.0E+01		

• Half life of each nuclide: Cs-134 (Approx. 2 years), Cs-137 (Approx. 30 years)

• Inequality sign (<: less than) indicates that measurement result is less than the detection limit (ND).

 \cdot "-" 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 "3.1×10¹" and equals 31. Similarly, "3.1E+00" means "3.1x10⁰" and equals 3.1, and "3.1E-01" means "3.1x10⁻¹" and equals 0.31.
Analysed by [Name of Analysis Laboratory].

• Detailed analysis results using the ammonium phosphomolybdate adsotption collection method are shown.

- % 1 Approx. 30 m north from Unit 5/6 Drainage Outlet
- ※ 2 Approx. 320 m south from Unit 1-4 Drainage Outlet
- X 3 Concentration limit specified by the Regulation Concerning the Security of the Reactor Facilities at the Fukushima Daiichi Nuclear Power Station and the Protection of Specific Nuclear Fuel Material (the concentration limit in the water outside of surrounding monitored areas in the section 6 of the appendix 1 : Limit specified by the Regulation is converted from Bq/cm³ to Bq/L in the table.)

New Form (on and after May 9, 2022)

[Date]

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

Analysis Results of Seawater

<In the Port, near Drainage Outlets> (Detailed Analysis of Cs)

		Analys	is Item
Place of Sampling	Date and Time of Sampling	Cs-134	Cs-137
		(Bq/L)	(Bq/L)
Port Entrance (T-0), 1F			
North of Unit 5/6 Drainage Outlet ^{※1} (T-1), 1F			
Near Southern Drainage Outlet ^{* 2} (T-2), 1F			
WHO Guidelines for Drinkin	1.0E+01	1.0E+01	

• Half life of each nuclide: Cs-134 (Approx. 2 years), Cs-137 (Approx. 30 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^{11} " and equals 31. Similarly, "3.1E+00" means " 3.1×10^{01} " and equals 3.1, and "3.1E-01" means " 3.1×10^{-11} " and equals 0.31.
- Analysed by [Name of Analysis Laboratory].
- Detailed analysis results using the ammonium phosphomolybdate adsotption collection method are shown.
- % 1 Approx. 30 m north from Unit 5/6 Drainage Outlet.
- % 2 Approx. 320 m south from Unit 1-4 Drainage Outlet.
- % 3 Guideline levels for H-3, Sr-90, Cs-134 and Cs-137 in WHO Guidelines for Drinking-water Quality

• For the evaluation of the analyis results, please refer to the "Status of the Fukushima Daiichi NPS (Daily Report)" (*in Japanese only*). https://www.tepco.co.jp/press/report/

Analysis Results of Seawater <1.5 km Offshore of 1F Site> ([H-3 \cdot] γ)

	Data and Time	Analysis Item			
Place of Sampling	Date and Time of Sampling	[H-3]	Cs-134	Cs-137	
	or ouriping	[(Bq/L)]	(Bq/L)	(Bq/L)	
1.5 km Northern Offshore					
of 1F Site (T-A1)					
1.5 km Offshore					
of 1F Site (T-A2)					
1.5 km Southern Offshore					
of 1F Site (T-A3)					
WHO Guidelines for Drinking-water Quality $^{\times 1}$		[1.0E+04]	1.0E+01	1.0E+01	

 $\boldsymbol{\cdot}$ Seawater is sampled from the surface layer.

• Half life of each nuclide: [H-3 (Approx. 12 years),] Cs-134 (Approx. 2 years), Cs-137 (Approx. 30 years)

• Inequality sign (<: less than) indicates that measurement result is less than the detection limit (ND).

 \cdot "-" 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^{11} " and equals 31. Similarly, "3.1E+00" means " 3.1×10^{01} " and equals 3.1, and "3.1E-01" means " 3.1×10^{-11} " and equals 0.31.

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

% 1 Guideline levels for [H-3,]Cs-134 and Cs-137 in WHO Guidelines for Drinking-water Quality

• For the evaluation of the analyis results, please refer to the "Status of the Fukushima Daiichi NPS (Daily Report)" (*in Japanese only*). https://www.tepco.co.jp/press/report/

Analysis Results of Seawater <Coastal Waters> (γ)

		Analys	is Item
Place of Sampling	Date and Time of Sampling	Cs-134	Cs-137
		(Bq/L)	(Bq/L)
Near Northern Drainage			
Outlet ^{**1} (T-3), 2F			
Near Iwasawa Seashore ^{**}			
(T-4), 2F			
South of Ukedo Port ^{** 3}			
(T-6)			
WHO Guidelines for Drir	king-water Quality ^{^{& 4}}	1.0E+01	1.0E+01

• Seawater is sampled from the surface layer.

• Half life of each nuclide: Cs-134 (Approx. 2 years), Cs-137 (Approx. 30 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^{11} " and equals 31.

Similarly, "3.1E+00" means "3.1x10⁰" and equals 3.1, and "3.1E-01" means "3.1x10⁻¹" and equals 0.31.

· Detailed analysis results using the ammonium phosphomolybdate adsotption collection method are shown.

• Analysed by [Name of Analysis Laboratory].

×1 Near Unit 3/4 Drainage Outlet of the Fukushima Daini NPS (Approx. 10 km from the Fukushima Daiichi NPS)

× 2 Approx. 7 km south from Unit 1/2 Drainage Outlet of the Fukushima Daini NPS (Approx. 16 km from the Fukushima Daiichi NPS)

× 3 Approx. 5.5 km north from Unit 5/6 Drainage Outlet of the Fukufhima Daiichi NPS

× 4 Guideline levels for Cs-134 and Cs-137 in WHO Guidelines for Drinking-water Quality

• For the evaluation of the analyis results, please refer to the "Status of the Fukushima Daiichi NPS (Daily Report)" (in Japanese only). https://www.tepco.co.jp/press/report/

[Date]

Analysis Results of Seawater <Coastal Waters> (Gross $\beta \cdot H-3 \cdot \gamma$)

		Analysis Item			
Place of Sampling	Date and Time of Sampling	Gross β	H-3	Cs-134	Cs-137
	Sumpling	(Bq/L)	(Bq/L)	(Bq/L)	(Bq/L)
Near Northern Drainage					
Outlet ^{※1} (T-3), 2F					
South of Ukedo Port ^{* 2}					
(T-6)					
Concentration Limit Required by Law ^{**3}			6.0E+04	6.0E+01	9.0E+01

• Half life of each nuclide: H-3 (Approx. 12 years), Cs-134 (Approx. 2 years), Cs-137 (Approx. 30 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 "3.1×10¹" and equals 31.

Similarly, "3.1E+00'' means " $3.1\times10^{0''}$ and equals 3.1, and "3.1E-01'' means " $3.1\times10^{-1''}$ and equals 0.31.

 \cdot Analysis results except for gross β and H-3 have already been released.

Analysed by [Name of Analysis Laboratory].

- %1 Near Unit 3/4 Drainage Outlet of the Fukushima Daini NPS (Approx. 10 km from the Fukushima Daiichi NPS)
- $\,\%\,2$ $\,$ Approx. 5.5 km north from Unit 5/6 Drainage Outlet of the Fukufhima Daiichi NPS $\,$
- ※ 3 Concentration limit specified by the Regulation Concerning the Security of the Reactor Facilities at the Fukushima Daiichi Nuclear Power Station and the Protection of Specific Nuclear Fuel Material

(the concentration limit in the water outside of surrounding monitored areas in the section 6 of the appendix 1 :

Limit specified by the Regulation is converted from Bq/cm³ to Bq/L in the table.)

New Form (on and after May 23, 2022)

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

Analysis Results of Seawater <Coastal Waters> (Gross $\beta \cdot H-3 \cdot \gamma$)

		Analysis Item				
Place of Sampling	Date and Time of Sampling	Gross β	H-3 ^{**1}	Cs-134 ^{**2}	Cs-137 ^{**2}	
	Sampling	(Bq/L)	(Bq/L)	(Bq/L)	(Bq/L)	
Near Northern Drainage Outlet ^{**3} (T-3), 2F						
South of Ukedo Port ^{×4} (T-6)						
WHO Guidelines for Drinking-water Quality ^{× 5}			1.0E+04	1.0E+01	1.0E+01	

• Seawater is sampled from the surface layer.

- Half life of each nuclide: H-3 (Approx. 12 years), Cs-134 (Approx. 2 years), Cs-137 (Approx. 30 years)
- Inequality sign (<: less than) indicates that measurement result is less than the detection limit (ND).
- \cdot "-" indicates that the item was not included in the measurement or the sampling was stopped.
- Values are expressed in exponential notation. For example, " 3.1 ± 10^{11} " 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.
- \cdot Analysis results except for gross β and H-3 have already been released.
- *1 Analysed by [Name of Analysis Laboratory].
- %2 Analysed by [Name of Analysis Laboratory].
- X3 Near Unit 3/4 Drainage Outlet of the Fukushima Daini NPS (Approx. 10 km from the Fukushima Daiichi NPS)
- %4 Approx. 5.5 km north from Unit 5/6 Drainage Outlet of the Fukufhima Daiichi NPS
- %5 Guideline levels for H-3, Cs-134 and Cs-137 in WHO Guidelines for Drinking-water Quality
- For the evaluation of the analyis results, please refer to the "Status of the Fukushima Daiichi NPS (Daily Report)" (in Japanese only).
- https://www.tepco.co.jp/press/report/

Analysis Results of Seawater <Offshore> (Gross $\beta \cdot H-3 \cdot \gamma$)

		Analysis Item			
Place of Sampling	Date and Time of Sampling	Gross β	H-3	Cs-134 ^{**}	Cs-137 ^{* 1}
	Camping	(Bq/L)	(Bq/L)	(Bq/L)	(Bq/L)
Surface at 15 km Offshore					
of 1F Site (T-5)					
Surface at 3 km Offshore					
of Ukedo River (T-D1)					
Surface at 3 km Offshore					
of 1F Site (T-D5)					
Surface at 3 km Offshore					
of 2F Site (T-D9)					
Concentration Limit Required by Law ^{**2}			6.0E+04	6.0E+01	9.0E+01

• Half life of each nuclide: H-3 (Approx. 12 years), Cs-134 (Approx. 2 years), Cs-137 (Approx. 30 years)

• Inequality sign (<: less than) indicates that measurement result is less than the detection limit (ND).

 \cdot "-" 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^{11} " and equals 31. Similarly, "3.1E+00" means " 3.1×10^{01} " and equals 3.1, and "3.1E-01" means " 3.1×10^{-11} " and equals 0.31.

 \cdot Analysis results except for gross β and H-3 have already been released.

% 1 Analysed by [Name of Analysis Laboratory].

Concentration limit specified by the Regulation Concerning the Security of the Reactor Facilities at the Fukushima Daiichi Nuclear Power Station and the Protection of Specific Nuclear Fuel Material (the concentration limit in the water outside of surrounding monitored areas in the section 6 of the appendix 1 : Limit specified by the Regulation is converted from Bq/cm³ to Bq/L in the table.)

New Form (on and after May 26, 2022)

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

Analysis Results of Seawater <Offshore> (Gross $\beta \cdot H-3 \cdot \gamma$)

	Data and Time of	Analysis Item			
Place of Sampling	Date and Time of Sampling	Gross β	H-3 ^{**1}	Cs-134 ^{× 2}	Cs-137 ^{** 2}
	Samping	(Bq/L)	(Bq/L)	(Bq/L)	(Bq/L)
15 km Offshore of 1F Site					
(T-5)					
3 km Offshore of Ukedo River					
(T-D1)					
3 km Offshore of 1F Site					
(T-D5)					
3 km Offshore of 2F Site					
(T-D9)					
WHO Guidelines for Drinking-water Quality ^{*3}			1.0E+04	1.0E+01	1.0E+01

• Seawater is sampled from the surface layer.

• Half life of each nuclide: H-3 (Approx. 12 years), Cs-134 (Approx. 2 years), Cs-137 (Approx. 30 years)

 \cdot Inequality sign (<: less than) indicates that measurement result is less than the detection limit (ND).

 \cdot "-" 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^{11} " and equals 31. Similarly, "3.1E+00" means " 3.1×10^{01} " and equals 3.1, and "3.1E-01" means " 3.1×10^{-11} " and equals 0.31.

 \cdot Analysis results except for Gross β and H-3 have already been released.

% 1 Analysed by [Name of Analysis Laboratory].

% 2 Analysed by [Name of Analysis Laboratory].

% 3 Guideline levels for Cs-134 and Cs-137 in WHO Guidelines for Drinking-water Quality

• For the evaluation of the analyis results, please refer to the "Status of the Fukushima Daiichi NPS (Daily Report)" (*in Japanese only*). https://www.tepco.co.jp/press/report/

[Date]

Analysis Results of Seawater <Offshore> (Gross $\alpha \cdot Gross \beta \cdot H-3 \cdot Sr \cdot \gamma$)

	Date and Time of Analysis item						
Place of Sampling	Sampling	Gross a	Gross β	H-3	Sr-90 ^{**1}	Cs-134 ^{**} 2	Cs-137 ^{**} 2
	Sampling	(Bq/L)	(Bq/L)	(Bq/L)	(Bq/L)	(Bq/L)	(Bq/L)
Surface at 15 km Offshore							
of 1F Site (T-5)							
Surface at 3 km Offshore							
of Ukedo River (T-D1)							
Surface at 3 km Offshore							
of 1F Site (T-D5)							
Surface at 3 km Offshore							
of 2F Site (T-D9)							
Concentration Limit Req	uired by Law ^{**3}			6.0E+04	3.0E+01	6.0E+01	9.0E+01

• Half life of each nuclide: H-3 (Approx. 12 years), Sr-90 (Approx. 29 years), Cs-134 (Approx. 2 years), Cs-137 (Approx. 30 years)

• Inequality sign (<: less than) indicates that measurement result is less than the detection limit (ND).

 \cdot "-" 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 "3.1x10⁰" and equals 3.1, and "3.1E-01" means "3.1x10⁻¹" and equals 0.31.

 \cdot Analysis results except for gross a, gross $\beta,$ H-3 and Sr-90 have already been released.

% 1 Analysed by [Name of Analysis Laboratory].

% 2 Analysed by [Name of Analysis Laboratory].

Concentration limit specified by the Regulation Concerning the Security of the Reactor Facilities at the Fukushima Daiichi Nuclear Power Station and the Protection of Specific Nuclear Fuel Material (the concentration limit in the water outside of surrounding monitored areas in the section 6 of the appendix 1 : Limit specified by the Regulation is converted from Bq/cm³ to Bq/L in the table.)

Analysis Results of Seawater <Offshore> (γ) Weekly

Place of Sampling			Analys	is Item
		Date and Time of Sampling	Cs-134	Cs-137
			(Bq/L)	(Bq/L)
3 km Offshore of	Surface Layer			
Odaka Ward $^{\times 1}$ (T-14)	Bottom Layer			
3 km Offshore of	Surface Layer			
Ukedo River $^{\times 2}$ (T-D1)	Bottom Layer			
3 km Offshore of 1F Site *2	Surface Layer			
(T-D5)	Bottom Layer			
3 km Offshore of 2F Site *2	Surface Layer			
(T-D9)	Bottom Layer			
15 km Offshore of 1F Site *2	Surface Layer			
(T-5)	Bottom Layer			
3 km Offshore of Iwasawa	Surface Layer			
Seashore ^{** 2} (T-11)	Bottom Layer			
WHO Guidelines for	WHO Guidelines for Drinking-water Quality ^{*3}			1.0E+01

· Half life of each nuclide: Cs-134 (Approx. 2 years), Cs-137 (Approx. 30 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 "3.1×10¹" and equals 31. Similarly, "3.1E+00" means "3.1×10⁰" and equals 3.1, and "3.1E-01" means "3.1×10⁻¹" and equals 0.31.

• Detailed analysis results using the ammonium phosphomolybdate adsotption collection method are shown (starting from the publication on May 14, 2012).

% 1 Analysed by [Name of Analysis Laboratory].

% 2 Analysed by [Name of Analysis Laboratory].

% 3 Guideline levels for Cs-134 and Cs-137 in WHO Guidelines for Drinking-water Quality

• For the evaluation of the analyis results, please refer to the "Status of the Fukushima Daiichi NPS (Daily Report)" (*in Japanese only*). https://www.tepco.co.jp/press/report/

		Analys	is Item
Place of Sampling	Date and Time of Sampling	Pu-238	Pu-239+Pu-240
		(Bq/L)	(Bq/L)
Northern Part of Unit 1-4 Water Intake Canal (North of Eastern Wave Breaker) ^{※1} , 1F			
North of Unit 5/6 Drainage Outlet ^{※ 2} (T-1), 1F			
Near Southern Drainage Outlet ^{※ 2} (T-2), 1F			
Surface layer at 15 km Offshore of 1F Site $^{\times 1}$ (T-5)			
Surface layer at 3 km Offshore of Ukedo River $^{\times 1}$ (T-D1)			
Surface layer at 3 km Offshore of 1F Site $^{\times 1}$ (T-D5)			
Surface layer at 3 km Offshore of 2F Site $^{\times 1}$ (T-D9)			
Range of past measurement values near 1F and 2F Sites (From FY2001		_	ND~1.3E-05

Analysis Results of Seawater (Pu)

• Half life of each nuclide: Pu-238 (Approx. 88 years), Pu-239 (Approx. 24,000 years), Pu-240 (Approx. 6,600 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.

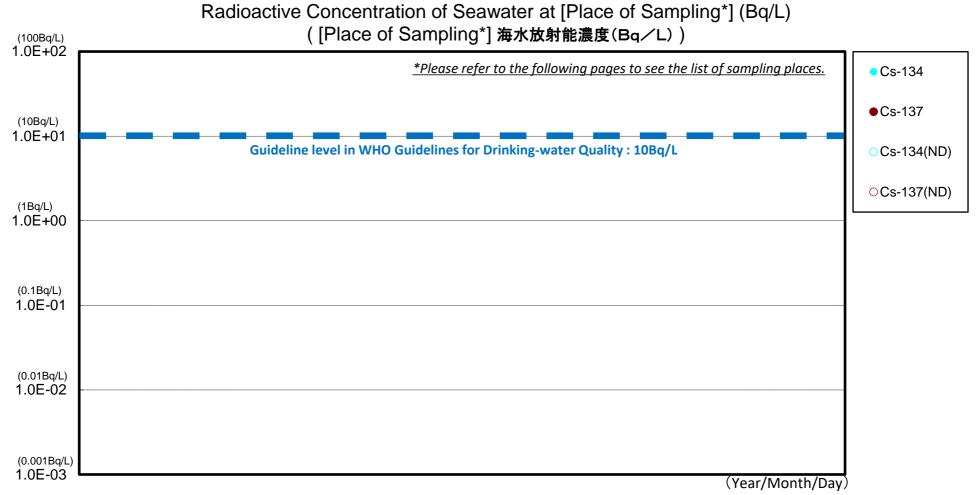
• Values are expressed in exponential notation. For example, "3.1E+01" means " 3.1×10^{1} " and equals 31. Similarly, "3.1E+00" means " 3.1×10^{0} " and equals 3.1, and "3.1E-01" means " 3.1×10^{-1} " and equals 0.31.

• Analyses are conducted once in six months at the sampling places above except for the northern part of Unit 1-4 Water Intake Canal (north of Eastern Wave Breaker) at 1F.

% 1 Analysed by [Name of Analysis Laboratory].

% 2 Analysed by [Name of Analysis Laboratory].

※ 3 Source: "FY2011 Report on the Results of Radioactivity Measurements in the Environment surrounding the Nuclear Power Stations" (Liaison Committee on the Technology for Securing Safety of the Nuclear Power Stations in Fukushima Prefecture)



* Guideline levels for Cs-134 and Cs-137 in WHO Guidelines for Drinking-water Quality are both 1.0E+01Bq/L (10Bq/L).

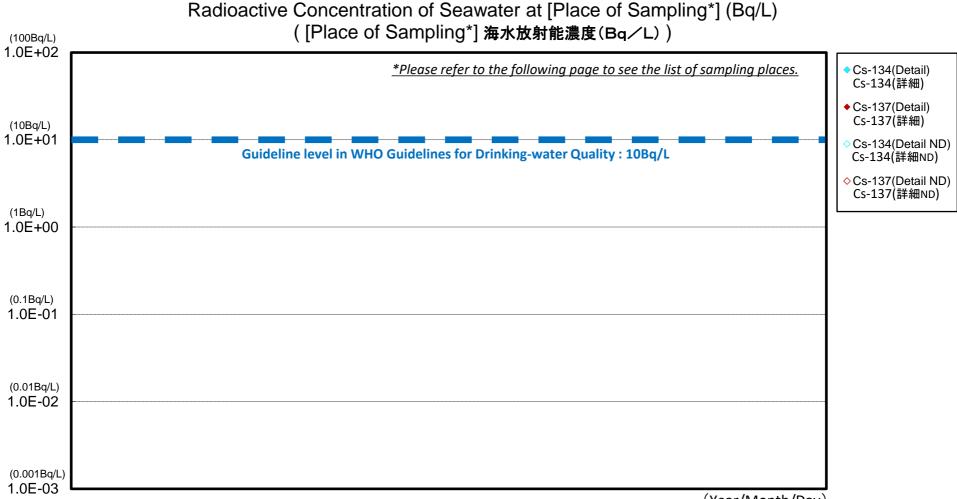
** (ND) indicates that measurement result is less than the lower detection limit. The detection limit may vary depending on the measurement environment and the characteristics of each measuring instrument.

List of Sampling Places - Seawater (Cs-134 and Cs-137)

福島第一5.6号機放水口北側(T-1) North of Unit 5/6 Drainage Outlet (T-1), 1F 福島第一南放水口付近(T-2) Near Southern Drainage Outlet (T-2), 1F 福島第一 north of Shallow Draft Quay, 1F 福島第一10~4号機取水口内北側(東波除堤 Northern Part of Unit 1-4 Water Intake Canal (North of Eastern Wave Breaker), 1F 福島第一1~4号機取水口内南側(遮水壁 Southern Part of Unit 1-4 Water Intake Canal (In front of the Impermeable Wall), 1F 福島第一6号機取水口前 In front of Unit 6 Water Intake, 1F 福島第一6号機取水口前 In front of Unit 6 Water Intake, 1F 福島第一6号機取水口前 In front of Unit 6 Water Intake, 1F 福島第一7港湾口 Port Entrance, 1F 福島第一港湾内東側 Eastern Area in the Port, 1F 福島第一港湾内東側 Western Area in the Port, 1F 福島第一港湾内東側 Northern Area in the Port, 1F 福島第一港湾内東側 Northern Area in the Port, 1F 福島第一港湾内南側 Southern Area in the Port, 1F 福島第一港湾口車東側 Northeast of the Port Entrance, 1F 福島第一港湾口車東側 Southeast of the Port Entrance, 1F 福島第一港湾口車東側 Southeast of the Port Entrance, 1F 福島第一港湾山東側 Southeast of the Port Entrance, 1F 福島第一港市会面側 Southeast of the Port Entrance, 1F 福島第一港湾口車東側 Southeast of the Port Entrance, 1F 福島第一港湾山市 So		(1/2)
福島第一南放水口付近(T-2) Near Southern Drainage Outlet (T-2), 1F 福島第一物揚場前 In front of Shallow Draft Quay, 1F 福島第一1~4号機取水口内北側(東波降堤 Northern Part of Unit 1-4 Water Intake Canal (North of Eastern Wave Breaker), 1F 福島第一1~4号機取水口内南側(遮水壁) Southern Part of Unit 1-4 Water Intake Canal (In front of the Impermeable Wall), 1F 福島第一6号機取水口前 In front of Unit 6 Water Intake, 1F 福島第一港湾口 Port Entrance, 1F 福島第一港湾内東側 Eastern Area in the Port, 1F 福島第一港湾内東側 Kestern Area in the Port, 1F 福島第一港湾内東側 Northern Area in the Port, 1F 福島第一港湾内東側 Southern Area in the Port, 1F 福島第一港湾内東側 Northern Area in the Port, 1F 福島第一港湾口東側 Northern Area in the Port, 1F 福島第一港湾口東側 Southern Seawall, 1F 小高区沖合3km(T-14) B South of Southern Seawall, 1F 小高区沖合3km(T-14) B South of Southern Seawall, 1F 小高区沖合3km(T-14) B Southace layer at 3 km Offshore of Odaka Ward (T-14) 小高区沖合3km(T-10) B Bottom layer at 3 km Offshore of Ukedo River (T-D1)		English
福島第一物揚場前 In front of Shallow Draft Quay, 1F 福島第一1~4号機取水口内未倒(東波除堤 Northern Part of Unit 1-4 Water Intake Canal (North of Eastern Wave Breaker), 1F 福島第一1~4号機取水口内南倒(遮水壁 Southern Part of Unit 1-4 Water Intake Canal (In front of the Impermeable Wall), 1F 福島第一57 各号機取水口前 In front of Unit 6 Water Intake, 1F 福島第一港湾口 Port Entrance, 1F Eastern Area in the Port, 1F 福島第一港湾内東側 Eastern Area in the Port, 1F 福島第一港湾内東側 Western Area in the Port, 1F 福島第一港湾内東側 Northern Area in the Port, 1F 福島第一港湾内東側 Northern Area in the Port, 1F 福島第一港湾内東側 Southern Area in the Port, 1F 福島第一港湾内東側 Northeast of the Port Entrance, 1F 福島第一港湾口東側 Northeast of the Port Entrance, 1F 福島第一港湾口東側 Southeast of the Port Entrance, 1F 福島第一港湾口南東側 Southact of the Port Entrance, 1F 福島第一南防波堤南側 South of Southern Seawall, 1F 小高区沖合3km(T-14) 配層 Soufface layer at 3 km Offshore of Odaka Ward (T-14) 前声川沖含3km(T-10) 配層 Bottom layer at 3 km Offshore of 1Lkedo River (T-D1) 福島第一 敷地沖合3km(T-D5) 瓦層 Bottom layer at 3 km Offshore of 2F site (T-D5) 福島第一 敷地沖合3km(T-D5) 瓦層 Bottom layer at 3		
福島第一 1~4号機取水口内北側(東波除堤 Wave Breaker), 1F Northern Part of Unit 1-4 Water Intake Canal (In front of Eastern Wave Breaker), 1F 福島第一 1~4号機取水口内南側(遮水壁 前) Southern Part of Unit 1-4 Water Intake Canal (In front of the Impermeable Wall), 1F 福島第一 6号機取水口前 In front of Unit 6 Water Intake, 1F 福島第一 港湾口 Port Entrance, 1F 福島第一 港湾口 Port Entrance, 1F 福島第一 港湾内東側 Eastern Area in the Port, 1F 福島第一 港湾内西側 Western Area in the Port, 1F 福島第一 港湾内西側 Northern Area in the Port, 1F 福島第一 港湾内西側 Southern Area in the Port, 1F 福島第一 港湾内西側 Southern Area in the Port, 1F 福島第 北防波堤北側 Northern Seawall, 1F 福島第一 港湾口東側 East of the Port Entrance, 1F 福島第 地湾口東東側 Southeast of the Port Entrance, 1F 福島第一 港湾口東東側 Southact of the Port Entrance, 1F 福島第一 市防波堤南 Southact of area are are area of Odaka Ward (T-14) 小高区沖合3km(T-14) 配層 Bottom layer at 3 km Offshore of Odaka Ward (T-14) 小高区沖合3km(T-10) 配層 Bottom layer at		
北側) Wave Breaker), 1F 福島第一1~4号機取水口前南側(遮水壁 前) Southern Part of Unit 1-4 Water Intake Canal (In front of the Impermeable Wall), 1F 福島第一6号機取水口前 In front of Unit 6 Water Intake, 1F 福島第一港湾口 Port Entrance, 1F 福島第一港湾内爽側 Eastern Area in the Port, 1F 福島第一港湾内斑側 Western Area in the Port, 1F 福島第一港湾内斑側 Northern Area in the Port, 1F 福島第一港湾内斑側 Northern Area in the Port, 1F 福島第一港湾内西側 Western Area in the Port, 1F 福島第一港湾内面側 Northern Area in the Port, 1F 福島第一港湾内面側 Northern Area in the Port, 1F 福島第一港湾内車側 Southern Area in the Port Entrance, 1F 福島第一港湾口市東側 Northeast of the Port Entrance, 1F 福島第一港湾口市東側 Southeast of the Port Entrance, 1F 福島第一市防波堤南側 Southeast of the Port Entrance, 1F 福島第一市防波堤南側 Southeast of the Port Entrance, 1F 福島第一市防波堤南側 Southeast of the Port Entrance, 1F 福島第一 Bottom layer at 3 km Offshore of Odaka Ward (T-14) 小高区沖合3km(T-14) 底層 Bottom layer at 3 km Offshore of Ukedo River (T-D1) 諸声川沖合3km(T-D1) 底層 Surface layer at 3 km Offshore of 1F site (T-D5) 福島第一	福島第一 物揚場前	In front of Shallow Draft Quay, 1F
前)Impermeable Wall), 1F福島第-6号機取水口前In front of Unit 6 Water Intake, 1F福島第-港湾口Port Entrance, 1F福島第-港湾中央Central Area in the Port, 1F福島第-港湾内東側Eastern Area in the Port, 1F福島第-港湾内東側Western Area in the Port, 1F福島第-港湾内東側Western Area in the Port, 1F福島第-港湾内東側Northern Area in the Port, 1F福島第-港湾内東側Northern Area in the Port, 1F福島第-港湾内東側Southern Area in the Port, 1F福島第-港湾口北東側North of Northern Seawall, 1F福島第-港湾口南東側East of the Port Entrance, 1F福島第-港湾口南東側Southeast of the Port Entrance, 1F福島第-港湾口南東側South of Southern Seawall, 1F小高区沖合3km(T-14)東層Surface layer at 3 km Offshore of Odaka Ward (T-14)許戸川沖合3km(T-D1)基層基市Bottom layer at 3 km Offshore of Ukedo River (T-D1)諸原二敷地沖合3km(T-D5)基層Surface layer at 3 km Offshore of 1F site (T-D5)福島第-敷地沖合3km(T-D9)Bottom layer at 3 km Offshore of 1F site (T-D5)福島第-敷地沖合3km(T-D9)基層Surface layer at 3 km Offshore of 2F site (T-D9)福島第-敷地沖合3km(T-D9)Bottom layer at 3 km Offshore of 1F site (T-5)福島第-敷地沖合3km(T-15)Beltom layer at 3 km Offshore of 1F site (T-5)福島第-敷地沖合3km(T-16)Bottom layer at 3 km Offshore of 1F site (T-5)福島第-敷地沖合3km(T-11)L5 km Offshore of 1F site (T-5)岩原第Bottom layer at 15 km Offshore of 1F site (T-5)福島第-敷地沖合3km(T-11)L6 Bottom layer at 3 km Offshore of 1F site (T-5)岩島第-敷地沖合3km(T-11)Ense <trr>Surface layer at 3 km O</trr>	福島第一 1~4号機取水口内北側(東波除堤 北側)	
福島第一港湾口Port Entrance, 1F福島第一港湾中央Central Area in the Port, 1F福島第一港湾内東側Eastern Area in the Port, 1F福島第一港湾内西側Western Area in the Port, 1F福島第一港湾内西側Northern Area in the Port, 1F福島第一港湾内南側Southern Area in the Port, 1F福島第一港湾内南側Southern Area in the Port, 1F福島第一港湾内南側Southern Area in the Port, 1F福島第一港湾口車東側North of Northern Seawall, 1F福島第一港湾口車東側East of the Port Entrance, 1F福島第一港湾口車東側Southeast of the Port Entrance, 1F福島第一南防波堤南側Southeast of the Port Entrance, 1F福島第一南防波堤南Bottom layer at 3 km Offshore of Odaka Ward (T-14)小高区沖Ashm(T-D1)Em島市川沖Ashm(T-D1)EmBottom layer at 3 km Offshore of F site (T-D5)福島第一敷地沖Ashm(T-D5)EmBottom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖Ashm(T-10)EmBottom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖Ashm(T-10)EmBottom layer at 15 km Offshore of 1F site (T-5)福島第一敷地沖Ashm(T-10)EmB	福島第一 1~4号機取水口内南側(遮水壁 前)	
福島第一港湾中央Central Area in the Port, 1F福島第一港湾内東側Eastern Area in the Port, 1F福島第一港湾内西側Western Area in the Port, 1F福島第一港湾内西側Northern Area in the Port, 1F福島第一港湾内南側Southern Area in the Port, 1F福島第一港湾内南側Southern Area in the Port, 1F福島第一港湾内南側North of Northern Seawall, 1F福島第一港湾口北東側Northeast of the Port Entrance, 1F福島第一港湾口南東側East of the Port Entrance, 1F福島第一南防波堤南側Southeast of the Port Entrance, 1F福島第一南防波堤南側Southeast of the Port Entrance, 1F福島第一南防波堤南側South of Southern Seawall, 1F小高区沖合3km(T-14)K層bottom layer at 3 km Offshore of Odaka Ward (T-14)小高区沖合3km(T-D1)K層島第一敷地沖合3km(T-D1)Beltom layer at 3 km Offshore of Ukedo River (T-D1)諸戸川沖合3km(T-D1)K層島第一敷地沖合3km(T-D5)Beltom layer at 3 km Offshore of 1F site (T-D5)福島第一敷地沖合3km(T-D9)K副第二敷地沖合3km(T-D9)KSurface layer at 3 km Offshore of 1F site (T-D5)福島第二敷地沖合3km(T-D9)Beltom layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-D9)KSurface layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合3km(T-10)K島第一敷地沖合3km(T-11)KSurface layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合3km(T-11)K北京海岸沖合3km(T-11)K北京和岸沖合3km(T-11)K北京和岸沖合3km(T-11)K北京和岸沖合3km(T-11)K北京和岸沖合3km(T-11)K北京和岸沖合3km(T-11)K北京和岸沖合3km(T-A2)N	福島第一 6号機取水口前	In front of Unit 6 Water Intake, 1F
福島第一港湾内東側Eastern Area in the Port, 1F福島第一港湾内西側Western Area in the Port, 1F福島第一港湾内北側Northern Area in the Port, 1F福島第一港湾内南側Southern Area in the Port, 1F福島第一港湾内南側Southern Area in the Port, 1F福島第一港湾内南側North of Northern Seawall, 1F福島第一港湾口北東側Northeast of the Port Entrance, 1F福島第一港湾口南東側East of the Port Entrance, 1F福島第一南防波堤南側Southeast of the Port Entrance, 1F福島第一南防波堤南側South of Southern Seawall, 1F小高区沖合3km(T-14) 表層Surface layer at 3 km Offshore of Odaka Ward (T-14)小高区沖合3km(T-D1) 表層Surface layer at 3 km Offshore of Odaka Ward (T-14)諸声川沖合3km(T-D1)B諸島第一敷地沖合3km(T-D5) 表層Surface layer at 3 km Offshore of Ukedo River (T-D1)福島第二敷地沖合3km(T-D9) 表層Surface layer at 3 km Offshore of 1F site (T-D5)福島第二敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-5) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-5) 底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合3km(T-5) 底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合3km(T-11)EmSurface layer at 15 km Offshore of 1F site (T-5)福島第一敷地沖合3km(T-11)Surface layer at 3 km Offshore of 1F site (T-5)岩泉市Surface layer at 15 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-5)B七城沖沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1r數地沖合1.5km(T-A1)1.5 km Offshore of 1F Site (T-A2)	福島第一 港湾口	Port Entrance, 1F
福島第一 港湾内西側Western Area in the Port, 1F福島第一 港湾内北側Northern Area in the Port, 1F福島第一 港湾内南側Southern Area in the Port, 1F福島第一 港湾口北東側North of Northern Seawall, 1F福島第一 港湾口東側East of the Port Entrance, 1F福島第一 港湾口東側East of the Port Entrance, 1F福島第一 港湾口東側Southeast of the Port Entrance, 1F福島第一 港湾口南東側Southeast of the Port Entrance, 1F福島第一 南防波堤南側South of Southern Seawall, 1F小高区沖合3km(T-14) 表層Surface layer at 3 km Offshore of Odaka Ward (T-14)小高区沖合3km(T-14) 底層Bottom layer at 3 km Offshore of Odaka Ward (T-14)諸声川沖合3km(T-D1) 底層Surface layer at 3 km Offshore of Ukedo River (T-D1)諸声川沖合3km(T-D1) 底層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第一 敷地沖合3km(T-D5) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 1F site (T-D9)福島第一 敷地沖合3km(T-D5) 底層Bottom layer at 3 km Offshore of 1F site (T-D9)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 15 km Offshore of 1F site (T-5)福島第一 敷地沖合3km(T-11) 底層Bottom layer at 15 km Offshore of 1F site (T-5)岩原岸沖合3km(T-11) 底層Bottom layer at 3 km Offshore of Iwasawa Seashore (T-11)岩原岸沖合3km(T-11)L5 km Northern Offshore of 1F Site (T-A1)1r.5 km Northern Offshore of 1F Site (T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第一 港湾中央	Central Area in the Port, 1F
福島第一港湾内北側Northern Area in the Port, 1F福島第一港湾内南側Southern Area in the Port, 1F福島第一港湾口北東側North of Northern Seawall, 1F福島第一港湾口北東側North east of the Port Entrance, 1F福島第一港湾口東側East of the Port Entrance, 1F福島第一港湾口東側Southeast of the Port Entrance, 1F福島第一港湾口東側Southeast of the Port Entrance, 1F福島第一市防波堤南側South of Southern Seawall, 1F小高区沖合3km(T-14)素層Surface layer at 3 km Offshore of Odaka Ward (T-14)小高区沖合3km(T-D1)素層Bottom layer at 3 km Offshore of Ukedo River (T-D1)諸戸川沖合3km(T-D1)BBottom layer at 3 km Offshore of IF site (T-D5)福島第一敷地沖合3km(T-D5)素層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第二敷地沖合3km(T-D9)BBottom layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-D9)BBottom layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-D9)BBottom layer at 15 km Offshore of 1F site (T-5)福島第一敷地沖合3km(T-11)BBotom layer at 3 km Offshore of 1F site (T-5)岩原岸沖合3km(T-11)B北田和岸3km(T-11)Km北田和岸3km(T-11)Km北田和岸3km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1r數地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第一 港湾内東側	Eastern Area in the Port, 1F
福島第一港湾内南側Southern Area in the Port, 1F福島第一北防波堤北側North of Northern Seawall, 1F福島第一港湾口東側North ef Northern Seawall, 1F福島第一港湾口東側East of the Port Entrance, 1F福島第一港湾口南東側Southeast of the Port Entrance, 1F福島第一市防波堤南側Southeast of the Port Entrance, 1F小高区沖合3km(T-14)表層Surface layer at 3 km Offshore of Odaka Ward (T-14)小高区沖合3km(T-14)底層Bottom layer at 3 km Offshore of Odaka Ward (T-14)請戸川沖合3km(T-D1)表層Surface layer at 3 km Offshore of Ukedo River (T-D1)諸島第一敷地沖合3km(T-D5)表層Surface layer at 3 km Offshore of Ukedo River (T-D1)福島第二敷地沖合3km(T-D5)底層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第二敷地沖合3km(T-D9)底層Surface layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-D9)底層Surface layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合15km(T-5)底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-5)底層Bottom layer at 3 km Offshore of 1F site (T-5)岩原沖沖合3km(T-11)Surface layer at 3 km Offshore of 1F site (T-5)岩原沖沖合3km(T-11)Bottom layer at 3 km Offshore of 1F site (T-5)岩原沖沖合3km(T-11)Surface layer at 3 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11)Bottom layer at 3 km Offshore of 1F site (T-5)岩原Surface layer at 3 km Offshore of 1F site (T-5)岩原Bottom layer at 3 km Offshore of 1F site (T-5)岩原Bottom layer at 3 km Offshore of 1F site (T-5)岩原Bottom layer at 3 km Offshore of 1F site (T-5)岩原Surface layer at 3 km Offshore of 1F site (T-11)北京海岸沖合3km(T-11)1.5 km Northern Offshore of	福島第一 港湾内西側	Western Area in the Port, 1F
福島第一北防波堤北側North of Northern Seawall, 1F福島第一港湾口北東側Northeast of the Port Entrance, 1F福島第一港湾口東側East of the Port Entrance, 1F福島第一港湾口南東側Southeast of the Port Entrance, 1F福島第一市防波堤南側South of Southern Seawall, 1F小高区沖合3km(T-14) 表層Surface layer at 3 km Offshore of Odaka Ward (T-14)小高区沖合3km(T-14) 底層Bottom layer at 3 km Offshore of Odaka Ward (T-14)請戸川沖合3km(T-D1) 表層Surface layer at 3 km Offshore of Ukedo River (T-D1)諸原方・敷地沖合3km(T-D5) 表層Surface layer at 3 km Offshore of Ukedo River (T-D1)福島第一敷地沖合3km(T-D5) 底層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第二敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-D9) 底層Bottom layer at 15 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-5) 底層Botom layer at 15 km Offshore of 1F site (T-5)岩泉第一敷地沖合15km(T-11) 底層Bottom layer at 3 km Offshore of 1F site (T-5)岩泉第一敷地沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1r數地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第一 港湾内北側	Northern Area in the Port, 1F
福島第一港湾口北東側Northeast of the Port Entrance, 1F福島第一港湾口東側East of the Port Entrance, 1F福島第一港湾口南東側Southeast of the Port Entrance, 1F福島第一南防波堤南側South of Southern Seawall, 1F小高区沖合3km(T-14) 表層Surface layer at 3 km Offshore of Odaka Ward (T-14)小高区沖合3km(T-14) 底層Bottom layer at 3 km Offshore of Odaka Ward (T-14)請戸川沖合3km(T-D1) 表層Surface layer at 3 km Offshore of Ukedo River (T-D1)請戸川沖合3km(T-D1) 底層Bottom layer at 3 km Offshore of Ukedo River (T-D1)福島第一敷地沖合3km(T-D5) 表層Surface layer at 3 km Offshore of 1F site (T-D5)福島第一敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-5) 底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-5) 底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-1) 底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-5) 底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-6) 底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-11) 底層Surface layer at 3 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11) 底層Bottom layer at 3 km Offshore of 1F site (T-11)1F敷地北側沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第一 港湾内南側	Southern Area in the Port, 1F
福島第一港湾口東側East of the Port Entrance, 1F福島第一港湾口南東側Southeast of the Port Entrance, 1F福島第一南防波堤南側South of Southern Seawall, 1F小高区沖合3km(T-14)表層Surface layer at 3 km Offshore of Odaka Ward (T-14)小高区沖合3km(T-14)底層Bottom layer at 3 km Offshore of Odaka Ward (T-14)請戸川沖合3km(T-D1)表層Surface layer at 3 km Offshore of Ukedo River (T-D1)請戸川沖合3km(T-D1)底層Bottom layer at 3 km Offshore of Ukedo River (T-D1)諸原二款地沖合3km(T-D5)底層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第一敷地沖合3km(T-D5)底層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第二敷地沖合3km(T-D9)底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-D9)底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-5)底層Bottom layer at 15 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-11)Surface layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-11)表層Surface layer at 3 km Offshore of 1F site (T-5)指入海岸沖合3km(T-11)LS km Offshore of 1F site (T-41)1.5 km Offshore of 1F Site (T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第一 北防波堤北側	North of Northern Seawall, 1F
福島第一港湾口南東側Southeast of the Port Entrance, 1F福島第一南防波堤南側South of Southern Seawall, 1F小高区沖合3km(T-14) 表層Surface layer at 3 km Offshore of Odaka Ward (T-14)小高区沖合3km(T-14) 底層Bottom layer at 3 km Offshore of Odaka Ward (T-14)請戸川沖合3km(T-D1) 表層Surface layer at 3 km Offshore of Ukedo River (T-D1)請戸川沖合3km(T-D1) 底層Bottom layer at 3 km Offshore of Ukedo River (T-D1)福島第一敷地沖合3km(T-D5) 底層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第一敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 1F site (T-D9)福島第二敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 1F site (T-D9)福島第二敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 1F site (T-D9)福島第二敷地沖合3km(T-D1) 底層Bottom layer at 3 km Offshore of 1F site (T-D9)福島第二敷地沖合3km(T-11) 底層Bottom layer at 15 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-11) 底層Surface layer at 3 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11) 底層Bottom layer at 3 km Offshore of 1F site (T-11)片敷地水合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第一 港湾口北東側	Northeast of the Port Entrance, 1F
福島第一 南防波堤南側South of Southern Seawall, 1F小高区沖合3km(T-14) 表層Surface layer at 3 km Offshore of Odaka Ward (T-14)小高区沖合3km(T-14) 底層Bottom layer at 3 km Offshore of Odaka Ward (T-14)請戸川沖合3km(T-D1) 表層Surface layer at 3 km Offshore of Ukedo River (T-D1)請戸川沖合3km(T-D1) 底層Bottom layer at 3 km Offshore of Ukedo River (T-D1)福島第一 敷地沖合3km(T-D5) 表層Surface layer at 3 km Offshore of 1F site (T-D5)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第二 敷地沖合3km(T-11) 底層Bottom layer at 15 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11) 底層Bottom layer at 3 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11) 底層Bottom layer at 3 km Offshore of 1F site (T-11)岩沢海岸沖合3km(T-11) 底層Surface layer at 3 km Offshore of 1F site (T-11)岩沢海岸沖合3km(T-11) 底層Bottom layer at 3 km Offshore of 1F site (T-A1)1F敷地沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A2)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第一 港湾口東側	East of the Port Entrance, 1F
小高区沖合3km(T-14)表層Surface layer at 3 km Offshore of Odaka Ward (T-14)小高区沖合3km(T-14)底層Bottom layer at 3 km Offshore of Odaka Ward (T-14)請戸川沖合3km(T-D1)表層Surface layer at 3 km Offshore of Ukedo River (T-D1)請戸川沖合3km(T-D1)底層Bottom layer at 3 km Offshore of Ukedo River (T-D1)諸戸川沖合3km(T-D5)底層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第一敷地沖合3km(T-D5)底層Bottom layer at 3 km Offshore of 1F site (T-D5)E福島第二敷地沖合3km(T-D9)底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-5)振Surface layer at 3 km Offshore of 1F site (T-5)福島第二敷地沖合15km(T-5)底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-5)底層Bottom layer at 15 km Offshore of 1F site (T-5)岩泉第一敷地沖合15km(T-11)長層Surface layer at 3 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11)長層Bottom layer at 3 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11)KSurface layer at 3 km Offshore of 1F site (T-11)1F敷地北側沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第一 港湾口南東側	Southeast of the Port Entrance, 1F
小高区沖合3km(T-14)底層Bottom layer at 3 km Offshore of Odaka Ward (T-14)請戸川沖合3km(T-D1)表層Surface layer at 3 km Offshore of Ukedo River (T-D1)請戸川沖合3km(T-D1)底層Bottom layer at 3 km Offshore of Ukedo River (T-D1)福島第一敷地沖合3km(T-D5)表層Surface layer at 3 km Offshore of 1F site (T-D5)福島第一敷地沖合3km(T-D5)底層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第二敷地沖合3km(T-D9)底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-D9)底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二敷地沖合3km(T-D9)底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-5)表層Surface layer at 15 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-5)底層Botom layer at 3 km Offshore of 1F site (T-5)福島第一敷地沖合15km(T-11)表層Surface layer at 15 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11)底層Bottom layer at 3 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11)底層Surface layer at 3 km Offshore of 1F site (T-11)1F敷地沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第一 南防波堤南側	South of Southern Seawall, 1F
請戸川沖合3km(T-D1) 表層Surface layer at 3 km Offshore of Ukedo River (T-D1)請戸川沖合3km(T-D1) 底層Bottom layer at 3 km Offshore of Ukedo River (T-D1)福島第一 敷地沖合3km(T-D5) 表層Surface layer at 3 km Offshore of 1F site (T-D5)福島第一 敷地沖合3km(T-D5) 底層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 1F site (T-D9)福島第一 敷地沖合15km(T-5) 底層Surface layer at 15 km Offshore of 1F site (T-5)福島第一 敷地沖合15km(T-5) 底層Bottom layer at 15 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11) 表層Surface layer at 3 km Offshore of 1Wasawa Seashore (T-11)北海岸沖合3km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	小高区沖合3km(T-14) 表層	Surface layer at 3 km Offshore of Odaka Ward (T-14)
請戸川沖合3km(T-D1) 底層Bottom layer at 3 km Offshore of Ukedo River (T-D1)福島第一 敷地沖合3km(T-D5) 表層Surface layer at 3 km Offshore of 1F site (T-D5)福島第一 敷地沖合3km(T-D5) 底層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第二 敷地沖合3km(T-D9) 表層Surface layer at 3 km Offshore of 2F site (T-D9)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第一 敷地沖合15km(T-5) 底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第一 敷地沖合15km(T-5) 底層Bottom layer at 15 km Offshore of 1F site (T-5)福島第一 敷地沖合15km(T-5) 底層Bottom layer at 3 km Offshore of 1F site (T-5)福島第一 敷地沖合3km(T-11) 表層Surface layer at 3 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11) 底層Bottom layer at 3 km Offshore of 1Wasawa Seashore (T-11)1F敷地北側沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	小高区沖合3km(T-14) 底層	Bottom layer at 3 km Offshore of Odaka Ward (T-14)
福島第一 敷地沖合3km(T-D5) 表層Surface layer at 3 km Offshore of 1F site (T-D5)福島第一 敷地沖合3km(T-D5) 底層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第二 敷地沖合3km(T-D9) 表層Surface layer at 3 km Offshore of 2F site (T-D9)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第一 敷地沖合15km(T-5) 表層Surface layer at 15 km Offshore of 1F site (T-5)福島第一 敷地沖合15km(T-5) 底層Botom layer at 15 km Offshore of 1F site (T-5)福島第一 敷地沖合15km(T-5) 底層Botom layer at 15 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11) 底層Surface layer at 3 km Offshore of lwasawa Seashore (T-11)指敷地北側沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	請戸川沖合3km(T-D1) 表層	Surface layer at 3 km Offshore of Ukedo River (T-D1)
福島第一 敷地沖合3km(T-D5) 底層Bottom layer at 3 km Offshore of 1F site (T-D5)福島第二 敷地沖合3km(T-D9) 表層Surface layer at 3 km Offshore of 2F site (T-D9)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第一 敷地沖合15km(T-5) 表層Surface layer at 15 km Offshore of 1F site (T-5)福島第一 敷地沖合15km(T-5) 底層Botom layer at 15 km Offshore of 1F site (T-5)福島第一 敷地沖合15km(T-5) 底層Botom layer at 15 km Offshore of 1F site (T-5)福島第一 敷地沖合15km(T-11) 表層Surface layer at 3 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11) 底層Bottom layer at 3 km Offshore of Iwasawa Seashore (T-11)1F敷地北側沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	請戸川沖合3km(T-D1) 底層	Bottom layer at 3 km Offshore of Ukedo River (T-D1)
福島第二 敷地沖合3km(T-D9) 表層Surface layer at 3 km Offshore of 2F site (T-D9)福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第一 敷地沖合15km(T-5) 表層Surface layer at 15 km Offshore of 1F site (T-5)福島第一 敷地沖合15km(T-5) 底層Botom layer at 15 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11) 表層Surface layer at 3 km Offshore of Iwasawa Seashore (T-11)岩沢海岸沖合3km(T-11) 底層Bottom layer at 3 km Offshore of Iwasawa Seashore (T-11)1F敷地北側沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第一 敷地沖合3km(T-D5) 表層	Surface layer at 3 km Offshore of 1F site (T-D5)
福島第二 敷地沖合3km(T-D9) 底層Bottom layer at 3 km Offshore of 2F site (T-D9)福島第一 敷地沖合15km(T-5) 表層Surface layer at 15 km Offshore of 1F site (T-5)福島第一 敷地沖合15km(T-5) 底層Botom layer at 15 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11) 表層Surface layer at 3 km Offshore of Iwasawa Seashore (T-11)岩沢海岸沖合3km(T-11) 底層Bottom layer at 3 km Offshore of Iwasawa Seashore (T-11)1F敷地北側沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第一 敷地沖合3km(T-D5) 底層	Bottom layer at 3 km Offshore of 1F site (T-D5)
福島第一 敷地沖合15km(T-5) 表層Surface layer at 15 km Offshore of 1F site (T-5)福島第一 敷地沖合15km(T-5) 底層Botom layer at 15 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11) 表層Surface layer at 3 km Offshore of Iwasawa Seashore (T-11)岩沢海岸沖合3km(T-11) 底層Bottom layer at 3 km Offshore of Iwasawa Seashore (T-11)1F敷地北側沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第二 敷地沖合3km(T-D9) 表層	Surface layer at 3 km Offshore of 2F site (T-D9)
福島第一 敷地沖合15km(T-5) 底層Botom layer at 15 km Offshore of 1F site (T-5)岩沢海岸沖合3km(T-11) 表層Surface layer at 3 km Offshore of Iwasawa Seashore (T-11)岩沢海岸沖合3km(T-11) 底層Bottom layer at 3 km Offshore of Iwasawa Seashore (T-11)1F敷地北側沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第二 敷地沖合3km(T-D9) 底層	Bottom layer at 3 km Offshore of 2F site (T-D9)
岩沢海岸沖合3km(T-11) 表層Surface layer at 3 km Offshore of Iwasawa Seashore (T-11)岩沢海岸沖合3km(T-11) 底層Bottom layer at 3 km Offshore of Iwasawa Seashore (T-11)1F敷地北側沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第一 敷地沖合15km(T-5) 表層	Surface layer at 15 km Offshore of 1F site (T-5)
岩沢海岸沖合3km(T-11) 底層Bottom layer at 3 km Offshore of Iwasawa Seashore (T-11)1F敷地北側沖合1.5km(T-A1)1.5 km Northern Offshore of 1F Site (T-A1)1F敷地沖合1.5km(T-A2)1.5 km Offshore of 1F Site (T-A2)	福島第一 敷地沖合15km(T-5) 底層	Botom layer at 15 km Offshore of 1F site (T-5)
1F敷地北側沖合1.5km(T-A1) 1.5 km Northern Offshore of 1F Site (T-A1) 1F敷地沖合1.5km(T-A2) 1.5 km Offshore of 1F Site (T-A2)	岩沢海岸沖合3km(T-11) 表層	Surface layer at 3 km Offshore of Iwasawa Seashore (T-11)
1F敷地沖合1.5km(T-A2) 1.5 km Offshore of 1F Site (T-A2)	岩沢海岸沖合3km(T-11) 底層	Bottom layer at 3 km Offshore of Iwasawa Seashore (T-11)
	1F敷地北側沖合1.5km(T-A1)	1.5 km Northern Offshore of 1F Site (T-A1)
1F敷地南側沖合1.5km(T-A3) 1.5 km Southern Offshore of 1F Site (T-A3)	1F敷地沖合1.5km(T-A2)	1.5 km Offshore of 1F Site (T-A2)
		1.5 km Southern Offshore of 1F Site (T-A3)

(1/2)

	(2/2)
Japanese	English
岩沢海岸沖合15km(T-7) 表層	Surface layer at 15 km Offshore of Iwasawa Seashore (T-7)
岩沢海岸沖合15km(T-7) 底層	Bottom layer at 15 km Offshore of Iwasawa Seashore (T-7)
小名浜港沖合3km(T-18) 表層	Surface layer at 3 km Offshore of Onahama Port (T-18)
小名浜港沖合3km(T-18) 底層	Bottom layer at 3 km Offshore of Onahama Port (T-18)
沼の内沖合5km(T-M10) 表層	Surface layer at 5 km Offshore of Numanouchi (T-M10)
沼の内沖合5km(T-M10) 底層	Bottom layer at 5 km Offshore of Numanouchi (T-M10)
いわき市北部沖合3km(T-12) 表層	Surface layer at 3 km Offshore of Northern Part of Iwaki City (T-12)
いわき市北部沖合3km(T-12) 底層	Bottom layer at 3 km Offshore of Northern Part of Iwaki City (T-12)
夏井川沖合1km(T-17-1) 表層	Surface layer at 1 km Offshore of Natsui River (T-17-1)
夏井川沖合1km(T-17-1) 底層	Bottom layer at 1 km Offshore of Natsui River (T-17-1)
豊間沖合3km(T-20) 表層	Surface layer at 3 km Offshore of Toyoma (T-20)
豊間沖合3km(T-20) 底層	Bottom layer at 3 km Offshore of Toyoma (T-20)
新田川沖合1km(T-13-1) 表層	Surface layer at 1 km Offshore of Niida River (T-13-1)
新田川沖合1km(T-13-1) 底層	Bottom layer at 1 km Offshore of Niida River (T-13-1)
相馬沖合3km(T-22) 表層	Surface layer at 3 km Offshore of Soma (T-22)
相馬沖合3km(T-22) 底層	Bottom layer at 3 km Offshore of Soma (T-22)
鹿島沖合5km(T-MA) 表層	Surface layer at 5 km Offshore of Kashima (T-MA)
鹿島沖合5km(T-MA) 底層	Bottom layer at 5 km Offshore of Kashima (T-MA)
太田川沖合1km付近(T-S1) 表層	Surface layer at around 1 km Offshore of Ota River (T-S1)
太田川沖合1km付近(T-S1) 底層	Bottom layer at around 1 km Offshore of Ota River (T-S1)
請戸川沖合3km付近(T-S3) 表層	Surface layer at around 3 km Offshore of Ukedo River (T-S3)
請戸川沖合3km付近(T-S3) 底層	Bottom layer at around 3 km Offshore of Ukedo River (T-S3)
福島第一 敷地沖合3km付近(T-S4) 表層	Surface layer at around 3 km Offshore of 1F Site (T-S4)
福島第一 敷地沖合3km付近(T-S4) 底層	Bottom layer at around 3 km Offshore of 1F Site (T-S4)
木戸川沖合2km付近(T-S5) 表層	Surface layer at around 2 km Offshore of Kido River (T-S5)
木戸川沖合2km付近(T-S5) 底層	Bottom layer at around 2 km Offshore of Kido River (T-S5)
福島第二 敷地沖合2km付近(T-S7) 表層	Surface layer at around 2 km Offshore of 2F Site (T-S7)
福島第二 敷地沖合2km付近(T-S7) 底層	Bottom layer at around 2 km Offshore of 2F Site (T-S7)
熊川沖合4km付近(T-S8) 表層	Surface layer at around 4 km Offshore of Kuma River (T-S8)
熊川沖合4km付近(T-S8) 底層	Bottom layer at around 4 km Offshore of Kuma River (T-S8)
小高区沖合15km付近(T-B1) 表層	Surface layer at around 15 km Offshore of Odaka Ward (T-B1)
小高区沖合15km付近(T-B1) 底層	Bottom layer at around 15 km Offshore of Odaka Ward (T-B1)
請戸川沖合18km付近(T-B2) 表層	Surface layer at around 18 km Offshore of Ukedo River (T-B2)
請戸川沖合18km付近(T-B2) 底層	Bottom layer at around 18 km Offshore of Ukedo River (T-B2)
福島第一 敷地沖合10km付近(T-B3) 表層	Surface layer at around 10 km Offshore of 1F Site (T-B3)
福島第一 敷地沖合10km付近(T-B3) 底層	Bottom layer at around 10 km Offshore of 1F Site (T-B3)
福島第二 敷地沖合10km付近(T-B4) 表層	Surface layer at around 10 km Offshore of 2F Site (T-B4)
福島第二 敷地沖合10km付近(T-B4) 底層	Bottom layer at around 10 km Offshore of 2F Site (T-B4)



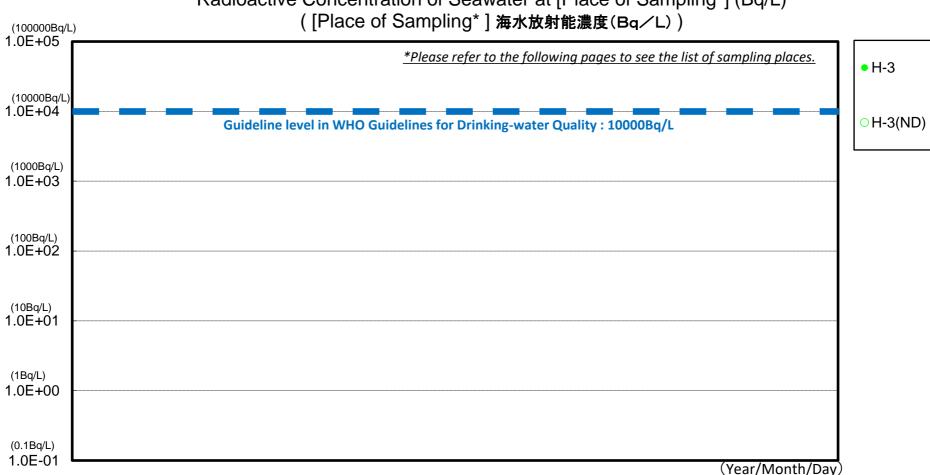
(Year/Month/Day)

* Guideline levels for Cs-134 and Cs-137 in WHO Guidelines for Drinking-water Quality are both 1.0E+01Bq/L (10Bq/L).

** (ND) indicates that measurement result is less than the lower detection limit. The detection limit may vary depending on the measurement environment and the characteristics of each measuring instrument.

Japanese	English
福島第一 5,6号機放水口北側(T-1)	North of Unit 5/6 Drainage Outlet (T-1), 1F
福島第一 南放水口付近(T-2)	Near Southern Drainage Outlet (T-2), 1F
福島第二 北放水口付近(T-3)	Near Northern Drainage Outlet (T-3), 2F
福島第二 岩沢海岸付近(T-4)	Near Iwasawa Seashore (T-4), 2F
諸戸港南側(T-6)	South of Ukedo Port (T-6)
福島第一 港湾口	Port Entrance, 1F

List of Sampling Places - Seawater (Cs-134 (Detail) and Cs-137 (Detail))



Radioactive Concentration of Seawater at [Place of Sampling*] (Bq/L)

* Guideline level for Tritium(H-3) in WHO Guidelines for Drinking-water Quality is 1.0E+04Bq/L (10,000Bq/L).

** (ND) indicates that measurement result is less than the lower detection limit. The detection limit may vary depending on the measurement environment and the characteristics of each measuring instrument.

List of Sampling Places - Seawater (H-3)

	(1/2)
Japanese	English
福島第一 5,6号機放水口北側(T-1)	North of Unit 5/6 Drainage Outlet (T-1), 1F
福島第一 南放水口付近(T-2)	Near Southern Drainage Outlet (T-2), 1F
福島第二 北放水口付近(T-3)	Near Northern Drainage Outlet (T-3), 2F
請戸港南側(T-6)	South of Ukedo Port (T-6)
福島第一 北防波堤北側	North of Northern Seawall, 1F
福島第一 港湾口北東側	Northeast of the Port Entrance, 1F
福島第一 港湾口東側	East of the Port Entrance, 1F
福島第一 港湾口南東側	Southeast of the Port Entrance, 1F
福島第一 南防波堤南側	South of Southern Seawall, 1F
請戸川沖合3km(T-D1) 表層	Surface layer at 3 km Offshore of Ukedo River (T-D1)
福島第一 敷地沖合3km(T-D5) 表層	Surface layer at 3 km Offshore of 1F site (T-D5)
福島第二 敷地沖合3km(T-D9) 表層	Surface layer at 3 km Offshore of 2F site (T-D9)
福島第一 敷地沖合15km(T-5) 表層	Surface layer at 15 km Offshore of 1F site (T-5)
1F敷地北側沖合1.5km(T-A1)	1.5 km Northern Offshore of 1F Site (T-A1)
1F敷地沖合1.5km(T-A2)	1.5 km Offshore of 1F Site (T-A2)
1F敷地南側沖合1.5km(T-A3)	1.5 km Southern Offshore of 1F Site (T-A3)
福島第一 物揚場前	In front of Shallow Draft Quay, 1F
福島第一 1~4号機取水口内北側(東波除 堤北側)	Northern Part of Unit 1-4 Water Intake Canal (North of Eastern Wave Breaker), 1F
福島第一 1~4号機取水口内南側(遮水壁 前)	Southern Part of Unit 1-4 Water Intake Canal (In front of the Impermeable Wall), 1F
福島第一 6号機取水口前	In front of Unit 6 Water Intake, 1F
福島第一 港湾口	Port Entrance, 1F
福島第一 港湾中央	Central Area in the Port, 1F
福島第一 港湾内東側	Eastern Area in the Port, 1F
福島第一 港湾内西側	Western Area in the Port, 1F
福島第一 港湾内北側	Northern Area in the Port, 1F
福島第一 港湾内南側	Southern Area in the Port, 1F

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Japanese	English
岩沢海岸沖合15km(T-7) 表層	Surface layer at 15 km Offshore of Iwasawa Seashore (T-7)
小名浜港沖合3km(T-18) 表層	Surface layer at 3 km Offshore of Onahama Port (T-18)
沼の内沖合5km(T-M10) 表層	Surface layer at 5 km Offshore of Numanouchi (T-M10)
いわき市北部沖合3km(T-12) 表層	Surface layer at 3 km Offshore of Northern Part of Iwaki City (T-12)
夏井川沖合1km(T-17-1) 表層	Surface layer at 1 km Offshore of Natsui River (T-17-1)
豊間沖合3km(T-20) 表層	Surface layer at 3 km Offshore of Toyoma (T-20)
新田川沖合1km(T-13-1) 表層	Surface layer at 1 km Offshore of Niida River (T-13-1)
相馬沖合3km(T-22) 表層	Surface layer at 3 km Offshore of Soma (T-22)
鹿島沖合5km(T-MA) 表層	Surface layer at 5 km Offshore of Kashima (T-MA)
太田川沖合1km付近(T-S1) 表層	Surface layer at around 1 km Offshore of Ota River (T-S1)
小高区沖合3km付近(T-S2) 表層	Surface layer at around 3 km Offshore of Odaka Ward (T-S2)
請戸川沖合3km付近(T-S3) 表層	Surface layer at around 3 km Offshore of Ukedo River (T-S3)
福島第一 敷地沖合3km付近(T-S4) 表層	Surface layer at around 3 km Offshore of 1F Site (T-S4)
木戸川沖合2km付近(T-S5) 表層	Surface layer at around 2 km Offshore of Kido River (T-S5)
福島第二 敷地沖合2km付近(T-S7) 表層	Surface layer at around 2 km Offshore of 2F Site (T-S7)
熊川沖合4km付近(T-S8) 表層	Surface layer at around 4 km Offshore of Kuma River (T-S8)
小高区沖合15km付近(T-B1) 表層	Surface layer at around 15 km Offshore of Odaka Ward (T-B1)
請戸川沖合18km付近(T-B2) 表層	Surface layer at around 18 km Offshore of Ukedo River (T-B2)
福島第一 敷地沖合10km付近(T-B3) 表層	Surface layer at around 10 km Offshore of 1F Site (T-B3)
福島第二 敷地沖合10km付近(T-B4) 表層	Surface layer at around 10 km Offshore of 2F Site (T-B4)