Reference

Radioactivity Density of the Seawater in the Port of Fukushima Daiichi NPS < 1/3 >

(Data summarized on October 17)

Place of Sampling	St	nallow Drat	ft Quay at 1F		Inside Unit 1-4 Water Intake Canal (North) at 1F		Inside Unit 1-4 Water Intake Canal (North) at 1F (North side of the East Seawall Break)		1F Unit 1 Screen (Outside the Silt Fence)		1F Unit 1 Screen (Inside the Silt Fence)		② Density Limit Specified by the Reactor Regulation
Time of Sampling	Oct 16, 2013 (Not sampled)		N/A		Oct 16, 2013 (Not sampled)		Oct 16, 2013 (Not sampled)		Oct 16, 2013 (Not sampled)		Oct 16, 2013 (Not sampled)		(Bq/L) (The density limit in the water outside the
Detected Nuclides (Half-life)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	①Density of Sample (Bq/L)	Scaling Factor (①/②)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	surrounding monitored
I-131 (Approx. 8 days)	-	-	-	-	-	-	-	-	-	-	-	-	40
Cs-134 (Approx. 2 years)	-	-	-	-	-	-	-	-	-	-	-	-	60
Cs-137 (Approx. 30 years)	-	-	-	-	-	-	-	-	-	-	-	-	90

^{*} The density specified by the Reactor Regulation is converted from Bq/cm³ to Bq/L.

* Data of other nuclides is under evaluation.

* In the case of more than 2 nuclides, the sum of scaling factors to density limits is compared to 1.

No sampling due to bad weather

Reference

Radioactivity Density of the Seawater in the Port of Fukushima Daiichi NPS < 2/3 >

(Data summarized on October 17)

Place of Sampling	1F Unit 2 Screen (Outside the Silt Fence)		1F Unit 2 Screen (Inside the Silt Fence)		1F Unit 3 Screen (Outside the Silt Fence)		1F Unit 3 Screen (Inside the Silt Fence)		1F Unit 4 Screen (Outside the Silt Fence)		1F Unit 4 Screen (Inside the Silt Fence)		② Density Limit Specified by the Reactor Regulation (Bq/L) (The density limit in the water outside the
Time of Sampling	Oct 16, 2013 (Not sampled)		Oct 16, 2013 (Not sampled)		Oct 16, 2013 (Not sampled)		Oct 16, 2013 (Not sampled)		Oct 16, 2013 (Not sampled)		Oct 16, 2013 (Not sampled)		
Detected Nuclides (Half-life)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	surrounding monitored
I-131 (Approx. 8 days)	-	-	-	-	-	-	-	-	-	-	-	-	40
Cs-134 (Approx. 2 years)	-	-	-	-	-	-	-	-	-	-	-	-	60
Cs-137 (Approx. 30 years)	-	-	-	-	-	-	-	-	-	-	-	-	90

^{*} The density specified by the Reactor Regulation is converted from Bq/cm³ to Bq/L.

* Data of other nuclides is under evaluation.

* In the case of more than 2 nuclides, the sum of scaling factors to density limits is compared to 1.

No sampling due to bad weather

Reference

Radioactivity Density of the Seawater in the Port of Fukushima Daiichi NPS < 3/3 >

(Data summarized on October 17)

Place of Sampling	Inside Unit 1-4 Water Intake Canal (South) at 1F		Canal (South) at 1F Fukushima Daiichi NPS										② Density Limit Specified by the Reactor Regulation (Bq/L)
Time of Sampling	Oct 16, 2013 (Not sampled)		Oct 16, 2013 (Not sampled)		N/A								(The density limit in the water outside the
Detected Nuclides (Half-life)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	①Density of Sample (Bq/L)	Scaling Factor (1)/2)	①Density of Sample (Bq/L)	Scaling Factor (①/②)	surrounding monitored areas is provided in section 6 of Appendix 2.)
I-131 (Approx. 8 days)	-	-	-	-	-	-							40
Cs-134 (Approx. 2 years)	-	-	-	-	-	-							60
Cs-137 (Approx. 30 years)	-	-	-	-	-	-							90

^{*} The density specified by the Reactor Regulation is converted from Bq/cm³ to Bq/L.

* Data of other nuclides is under evaluation.

* In the case of more than 2 nuclides, the sum of scaling factors to density limits is compared to 1.

No sampling due to bad weather