

1. Radiation concentration estimates for each tank area (as of December 31, 2023)

1. Radiation concentration estimates for each tank area

B Area

Figures that exceed the regulatory concentration limit for each nuclide
 Groups for which the sum of the ratios to regulatory concentration limits (estimate)^{※1} is less than 1.

Group	Radiation concentration for each nuclide (estimate)									Sum of the ratios to regulatory concentration limits ^{※1} (Estimate)
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Gross beta(β) [Bq/L]	
B	Actual measurements taken									
D	Actual measurements taken									

B South Area

A	Actual measurements taken
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G1 Area

A	Actual measurements taken
B	Actual measurements taken
C	Actual measurements taken
D	Actual measurements taken

^{※1} The sum of the estimated ratios to regulatory concentration limits for primary seven nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129) and 0.41, which is sum of the contribution of other 55 nuclides included in 62 nuclides and Carbon-14.

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

1. Radiation concentration estimates for each tank area

G1 South Area

Figures that exceed the regulatory concentration limit for each nuclide
 Groups for which the sum of the ratios to regulatory concentration limits (estimate)^{※1} is less than 1.

Group	Radiation concentration for each nuclide (estimate)									Sum of the ratios to regulatory concentration limits ^{※1} (Estimate)
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A	Actual measurements taken									
B	Actual measurements taken									
C	Actual measurements taken									
B5	Actual measurements taken									

G3 Area

A	Actual measurements taken
B	Actual measurements taken
C	Actual measurements taken
D	Actual measurements taken
G	Actual measurements taken
H	Actual measurements taken

G4 North Area

D	Transferred to the B Area
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^{※1} The sum of the estimated ratios to regulatory concentration limits for primary seven nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129) and 0.41, which is sum of the contribution of other 55 nuclides included in 62 nuclides and Carbon-14.

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G4 South Area

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A	Actual measurements taken									
B	Actual measurements taken									
C	Actual measurements taken									

G5 Area

A	Transferred to the B Area
B	Transferred to the B Area
C	Transferred to the B Area

^{※1} The sum of the estimated ratios to regulatory concentration limits for primary seven nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129) and 0.41, which is sum of the contribution of other 55 nuclides included in 62 nuclides and Carbon-14.

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1. Radiation concentration estimates for each tank area

G6 Area

Figures that exceed the regulatory concentration limit for each nuclide
 Groups for which the sum of the ratios to regulatory concentration limits (estimate)^{※1} is less than 1.

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	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Gross beta(β) [Bq/L]	
A	Actual measurements taken									
B	Actual measurements taken									
C	Actual measurements taken									
D	Actual measurements taken									

G7 Area

AB	Actual measurements taken
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^{※1} The sum of the estimated ratios to regulatory concentration limits for primary seven nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129) and 0.41, which is sum of the contribution of other 55 nuclides included in 62 nuclides and Carbon-14.

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1. Radiation concentration estimates for each tank area

Figures that exceed the regulatory concentration limit for each nuclide
 Groups for which the sum of the ratios to regulatory concentration limits (estimate) ※1 is less than 1.

H1 Area

Group	Radiation concentration for each nuclide (estimate)									Sum of the ratios to regulatory concentration limits※1 (Estimate)
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Gross beta(β) [Bq/L]	
A	Actual Measurements taken									
B	Actual Measurements taken									
C	Actual Measurements taken									
D	Actual Measurements taken									
E	Actual Measurements taken									
F	Actual Measurements taken									
G	Actual Measurements taken									

H1 East Area

A	Actual Measurements taken								
B	Actual Measurements taken								
C	Actual Measurements taken								

※1 The sum of the estimated ratios to regulatory concentration limits for primary seven nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129) and 0.41, which is sum of the contribution of other 55 nuclides included in 62 nuclides and Carbon-14.

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
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1. Radiation concentration estimates for each tank area

H2 Area

Figures that exceed the regulatory concentration limit for each nuclide
 Groups for which the sum of the ratios to regulatory concentration limits (estimate) ^{※1} is less than 1.

Group	Radiation concentration for each nuclide (estimate)									Sum of the ratios to regulatory concentration limits ^{※1} (Estimate)
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Gross beta(β) [Bq/L]	
A	Actual Measurements taken									
B	Actual Measurements taken									
C	Actual Measurements taken									
D	Actual Measurements taken									
E	Actual Measurements taken									
F	Actual Measurements taken									
G	Actual Measurements taken									
J	Actual Measurements taken									
K	Actual Measurements taken									
L	Actual Measurements taken									

^{※1} The sum of the estimated ratios to regulatory concentration limits for primary seven nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129) and 0.41, which is sum of the contribution of other 55 nuclides included in 62 nuclides and Carbon-14.

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1. Radiation concentration estimates for each tank area

Figures that exceed the regulatory concentration limit for each nuclide
 Groups for which the sum of the ratios to regulatory concentration limits (estimate) ^{※1} is less than 1.

H3 Area

Group	Radiation concentration for each nuclide (estimate)									Sum of the ratios to regulatory concentration limits ^{※1} (Estimate)
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Gross beta(β) [Bq/L]	
A	Actual Measurements taken									
B	Actual Measurements taken									

^{※1} The sum of the estimated ratios to regulatory concentration limits for primary seven nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129) and 0.41, which is sum of the contribution of other 55 nuclides included in 62 nuclides and Carbon-14.

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1. Radiation concentration estimates for each tank area

H4 North Area

Figures that exceed the regulatory concentration limit for each nuclide
 Groups for which the sum of the ratios to regulatory concentration limits (estimate) ^{※1} is less than 1.

Group	Radiation concentration for each nuclide (estimate)									Sum of the ratios to regulatory concentration limits ^{※1} (Estimate)
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A	Actual Measurements taken									
B	Actual Measurements taken									
C	Actual Measurements taken									
D	Actual Measurements taken									

H4 South Area

A	Actual Measurements taken								
B	Actual Measurements taken								
C	Actual Measurements taken								
D	Actual Measurements taken								
E	Actual Measurements taken								

^{※1} The sum of the estimated ratios to regulatory concentration limits for primary seven nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129) and 0.41, which is sum of the contribution of other 55 nuclides included in 62 nuclides and Carbon-14.

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1. Radiation concentration estimates for each tank area

H5 Area

Figures that exceed the regulatory concentration limit for each nuclide
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	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Gross beta(β) [Bq/L]	
A	Actual Measurements taken									
B	Actual Measurements taken									
C	Actual Measurements taken									

H6(I) Area

A	Actual Measurements taken
B	Actual Measurements taken

H6(II) Area

A	Actual Measurements taken
B	Actual Measurements taken
C	Actual Measurements taken

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1. Radiation concentration estimates for each tank area

J1 Area

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A	Actual Measurements taken									
B	Actual Measurements taken									
C	Actual Measurements taken									
D	Actual Measurements taken									
E	Actual Measurements taken									
F	Actual Measurements taken									
G	Actual Measurements taken									
H	Actual Measurements taken									
K	Actual Measurements taken									
L	Actual Measurements taken									
M	Actual Measurements taken									
N	Actual Measurements taken									

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1. Radiation concentration estimates for each tank area

J2 Area

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ABDF	Actual Measurements taken									
C	Actual Measurements taken									
E	Actual Measurements taken									
G	Actual Measurements taken									
K	Actual Measurements taken									
HLM	Actual Measurements taken									

J3 Area

A	Actual Measurements taken
B	Actual Measurements taken
C	Actual Measurements taken
DEF	Actual Measurements taken

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1. Radiation concentration estimates for each tank area

J4 Area

Figures that exceed the regulatory concentration limit for each nuclide
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A	Actual Measurements taken									
B	Actual Measurements taken									
C	Actual Measurements taken									
D	Actual Measurements taken									
E	Actual Measurements taken									
F	Actual Measurements taken									
G	Actual Measurements taken									
H	Actual Measurements taken									
K	Actual Measurements taken									
L	Actual Measurements taken									

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1. Radiation concentration estimates for each tank area

J5 Area

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A	Actual Measurements taken									
B	Actual Measurements taken									
C	Actual Measurements taken									
D	Actual Measurements taken									
E	Actual Measurements taken									

J6 Area

A	Actual Measurements taken								
B	Actual Measurements taken								
C	Actual Measurements taken								
D	Actual Measurements taken								
E	Actual Measurements taken								

^{※1} The sum of the estimated ratios to regulatory concentration limits for primary seven nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129) and 0.41, which is sum of the contribution of other 55 nuclides included in 62 nuclides and Carbon-14.

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J7 Area

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A	Actual Measurements taken									
B	Actual Measurements taken									
C	Actual Measurements taken									
D	Actual Measurements taken									
E	Actual Measurements taken									

J8 Area

A	Actual Measurements taken									
B	Actual Measurements taken									

J9 Area

A	Actual Measurements taken									
B	Actual Measurements taken									

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1. Radiation concentration estimates for each tank area

K1 North Area

Figures that exceed the regulatory concentration limit for each nuclide
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A	Actual Measurements taken									
B	Actual Measurements taken									
CD	Actual Measurements taken									

K2 Area

A	Actual Measurements taken								
B	Actual Measurements taken								
C	Actual Measurements taken								
D	Actual Measurements taken								

K3 Area

A	Actual Measurements taken								
B	Actual Measurements taken								

^{※1} The sum of the estimated ratios to regulatory concentration limits for primary seven nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129) and 0.41, which is sum of the contribution of other 55 nuclides included in 62 nuclides and Carbon-14.

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K4 Area

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 Groups for which the sum of the ratios to regulatory concentration limits (estimate) ^{※1} is less than 1.

Group	Radiation concentration for each nuclide (estimate)									Sum of the ratios to regulatory concentration limits ^{※1} (Estimate)
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Gross beta(β) [Bq/L]	
A	Actual Measurements taken									
B	Actual Measurements taken									
C	Actual Measurements taken									
D	Actual Measurements taken									
E	Actual Measurements taken									

^{※1} The sum of the estimated ratios to regulatory concentration limits for primary seven nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129) and 0.41, which is sum of the contribution of other 55 nuclides included in 62 nuclides and Carbon-14.

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks) (as of December 31, 2023)

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

B Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides*) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides* +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	1.26E+00	<4.28E-01	6.86E-01	2.71E+00	<2.99E+00	9.23E+03	5.21E+01	1.25E+06	1.55E+01	5.77E+00	2.03E+04	<7.77E-02	313.51	313.52
A5	4.82E-01	<2.97E-01	6.56E-01	1.99E+00	<1.53E+00	2.49E+03	5.39E+01	1.27E+06	1.45E+01	5.92E+00	5.91E+03	<6.00E-02	89.16	89.17
B1	<1.25E-01	<1.37E-01	4.26E-01	<4.48E-01	<1.20E+00	1.15E+00	<2.32E-01	6.42E+05	2.36E+01	<1.68E+00	1.09E+01	<5.69E-02	0.08	0.10
B2	<2.15E-01	<2.13E-01	4.59E-01	<4.26E-01	<1.05E+00	<4.71E-01	1.54E-01	6.13E+05	1.84E+01	<4.79E-01	7.13E+00	<6.28E-02	0.05	0.06
B3	<1.17E-01	<1.63E-01	3.64E-01	<4.43E-01	<1.18E+00	<4.62E-01	1.16E-01	6.11E+05	1.99E+01	<4.30E-01	6.37E+00	<6.28E-02	0.05	0.06
B4	<1.26E-01	<1.37E-01	2.25E-01	<3.98E-01	<1.20E+00	9.92E-01	1.42E-01	6.12E+05	2.83E+01	<4.30E-01	1.16E+01	<6.79E-02	0.07	0.08
B5	<1.16E-01	<1.56E-01	3.65E-01	<3.14E-01	<1.11E+00	4.06E+00	<2.32E-01	6.72E+05	3.18E+01	<1.68E+00	1.79E+01	<5.69E-02	0.18	0.20
C1	1.61E+00	<3.35E-01	5.17E-01	1.88E+00	<1.49E+00	1.74E+03	4.49E+01	1.02E+06	1.02E+01	4.57E+00	3.85E+03	<9.32E-02	63.10	63.11
D1	3.03E-01	<1.56E-01	<1.78E-01	<4.98E-01	<1.28E+00	1.19E+00	6.57E-01	4.89E+05	3.83E+00	<1.28E+00	8.01E+00	<9.32E-02	0.13	0.14
D2	1.08E+00	<4.66E-01	5.91E-01	2.36E+00	<3.06E+00	6.10E+03	4.23E+01	1.12E+06	9.48E+00	4.89E+00	1.42E+04	<8.35E-02	208.13	208.13
D3	9.19E-01	<3.78E-01	4.94E-01	2.48E+00	<2.70E+00	5.92E+03	4.80E+01	1.06E+06	1.13E+01	5.13E+00	1.37E+04	<8.35E-02	202.78	202.79
D4	1.50E+00	<1.55E+00	<1.18E+00	4.88E+00	<1.21E+01	9.26E+03	4.79E+01	1.13E+06	1.29E+01	4.97E+00	2.02E+04	<8.35E-02	314.06	314.07
D5	2.78E+00	<1.96E+00	<1.34E+00	<6.16E+00	<1.75E+01	1.12E+04	4.68E+01	1.21E+06	1.63E+01	5.22E+00	2.44E+04	<7.77E-02	378.79	378.80
D6	2.16E+00	<4.98E-01	4.27E-01	2.77E+00	<3.59E+00	1.71E+04	4.65E+01	1.32E+06	1.45E+01	5.47E+00	4.04E+04	<7.77E-02	573.57	573.59
D7	2.98E+00	<6.97E-01	4.26E-01	4.78E+00	<4.63E+00	2.26E+04	4.49E+01	1.47E+06	1.44E+01	5.92E+00	5.28E+04	<7.77E-02	757.76	757.77
D8	1.93E+00	<6.05E-01	3.79E-01	1.77E+00	<4.19E+00	1.42E+04	3.49E+01	1.17E+06	1.16E+01	4.28E+00	3.02E+04	<7.97E-02	478.63	478.64
D9	2.13E+00	<4.81E-01	6.52E-01	3.00E+00	<3.36E+00	1.42E+04	4.62E+01	1.27E+06	1.35E+01	5.12E+00	3.27E+04	<7.97E-02	479.54	479.55
E1	3.92E-01	<2.09E-01	4.81E-01	2.19E+00	<1.40E+00	4.57E+02	4.64E+01	1.02E+06	9.95E+00	4.46E+00	1.04E+03	<9.03E-02	20.41	20.42
E6	9.66E-01	<2.32E-01	4.57E-01	2.42E+00	<2.33E+00	7.36E+03	4.11E+01	1.18E+06	1.25E+01	4.78E+00	1.56E+04	<9.03E-02	250.01	250.02

※ primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
(e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

B South Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides [※]) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides [※] +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	<2.35E-01	<2.05E-01	<1.86E-01	<7.20E-01	1.82E+00	3.82E+00	9.11E-01	4.80E+05	5.40E+00	<1.28E+00	8.70E+00	<9.03E-02	0.25	0.26
A2	<1.17E-01	<1.43E-01	4.01E-01	<3.81E-01	<1.08E+00	<4.09E-01	5.04E-01	4.04E+05	4.85E+00	<7.19E-01	6.31E+00	<5.36E-02	0.09	0.09
A3	<1.19E-01	<1.89E-01	6.01E-01	<3.75E-01	<1.21E+00	<3.83E-01	1.37E+00	3.36E+05	9.37E+00	<7.19E-01	5.16E+00	<5.36E-02	0.18	0.19
A4	<1.28E-01	<1.58E-01	4.75E-01	<4.93E-01	<9.65E-01	<3.93E-01	1.28E+00	3.38E+05	1.01E+01	<7.19E-01	4.05E+00	<5.36E-02	0.17	0.18
A5	3.86E-01	<1.82E-01	7.75E-01	<4.00E-01	<1.27E+00	3.55E+00	2.63E+00	3.24E+05	1.28E+01	<1.28E+00	7.33E+00	<9.03E-02	0.43	0.44
A6	<1.24E-01	<1.34E-01	4.90E-01	<4.07E-01	<1.17E+00	<4.90E-01	1.20E+00	3.44E+05	8.96E+00	<7.19E-01	6.45E+00	<5.36E-02	0.17	0.17
A7	<1.26E-01	<1.37E-01	3.27E-01	<3.94E-01	<1.33E+00	<4.50E-01	6.86E-01	4.02E+05	6.57E+00	<7.19E-01	3.91E+00	<5.36E-02	0.11	0.11

※ primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G1 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	1.86E-01	<1.48E-01	2.60E-01	<3.90E-01	<1.12E+00	<4.51E-01	1.21E-01	3.04E+05	3.06E+00	<3.93E-01	6.31E+00	<6.00E-02	0.05	0.05
A2	<1.49E-01	<1.23E-01	1.71E-01	<4.09E-01	<1.21E+00	<4.77E-01	<1.40E-01	3.83E+05	5.15E+00	<3.93E-01	5.18E+00	<6.00E-02	0.05	0.05
A3	<1.66E-01	<2.88E-01	2.67E-01	4.78E-01	<1.18E+00	<4.01E-01	1.57E-01	4.14E+05	4.77E+00	<3.93E-01	5.13E+00	<5.36E-02	0.05	0.05
A4	<1.56E-01	<3.57E-01	2.29E-01	<4.29E-01	<1.06E+00	<3.98E-01	1.22E-01	4.11E+05	6.60E+00	<3.93E-01	5.51E+00	<5.36E-02	0.05	0.05
A5	<1.39E-01	<1.49E-01	3.24E-01	<4.58E-01	<1.16E+00	<4.23E-01	1.81E-01	4.12E+05	6.44E+00	<3.93E-01	4.23E+00	<4.97E-02	0.05	0.06
A6	<1.64E-01	<2.18E-01	4.36E-01	<4.10E-01	<1.41E+00	<4.27E-01	1.30E-01	4.21E+05	1.16E+01	<3.93E-01	4.42E+00	<4.97E-02	0.05	0.06
A7	<1.64E-01	<1.80E-01	3.15E-01	<4.93E-01	<1.35E+00	<4.76E-01	1.07E-01	4.21E+05	1.25E+01	<3.93E-01	7.60E+00	<5.69E-02	0.05	0.05
A8	<1.84E-01	<1.63E-01	3.89E-01	<4.65E-01	<1.26E+00	<4.68E-01	1.15E-01	4.32E+05	1.20E+01	<3.93E-01	3.77E+00	<5.69E-02	0.05	0.05
A9	<1.52E-01	<1.29E-01	2.09E-01	<4.81E-01	<1.26E+00	<4.65E-01	<1.84E-01	4.34E+05	1.19E+01	<5.88E-01	3.78E+00	<4.97E-02	0.05	0.06
A10	<1.57E-01	<1.52E-01	3.40E-01	<4.63E-01	<1.04E+00	<4.79E-01	1.93E-01	4.22E+05	5.58E+00	<5.88E-01	5.30E+00	<4.97E-02	0.05	0.06
A11	<1.30E-01	<1.40E-01	1.86E-01	<4.46E-01	<1.15E+00	<3.86E-01	<1.84E-01	4.16E+05	7.90E+00	<5.88E-01	6.56E+00	<5.69E-02	0.05	0.05
A12	<1.47E-01	<1.55E-01	2.94E-01	<3.91E-01	<1.10E+00	<4.28E-01	<1.84E-01	3.82E+05	5.41E+00	<5.88E-01	4.58E+00	<5.69E-02	0.05	0.06
A13	<1.49E-01	<1.54E-01	2.71E-01	<3.95E-01	<1.03E+00	<4.66E-01	<1.84E-01	4.12E+05	1.03E+01	<5.88E-01	6.47E+00	<6.54E-02	0.05	0.06
A14	<1.42E-01	<1.80E-01	2.47E-01	<3.91E-01	<1.15E+00	<4.16E-01	<1.84E-01	4.26E+05	5.67E+00	<5.88E-01	5.43E+00	<6.54E-02	0.05	0.06
A15	<1.32E-01	<1.98E-01	3.11E-01	<4.33E-01	<1.10E+00	<4.24E-01	<1.84E-01	4.28E+05	7.94E+00	<5.88E-01	6.56E+00	<5.36E-02	0.05	0.06

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G1 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
B1	<1.16E-01	<1.49E-01	2.45E-01	<4.18E-01	<1.15E+00	<4.68E-01	2.01E-01	4.98E+05	1.28E+01	<7.97E-01	<5.59E+00	<6.65E-02	0.05	0.06
B2	<1.49E-01	<1.61E-01	<1.63E-01	<4.11E-01	<9.35E-01	<3.55E-01	<2.07E-01	4.76E+05	1.02E+01	<4.49E-01	6.77E+00	<6.00E-02	0.05	0.06
B3	<1.37E-01	<1.45E-01	3.84E-01	<4.63E-01	<1.23E+00	<4.28E-01	<2.07E-01	4.92E+05	5.53E+00	<4.49E-01	8.28E+00	<6.00E-02	0.06	0.06
B4	<1.35E-01	<1.63E-01	3.29E-01	<4.99E-01	<1.79E+00	<3.78E-01	<2.07E-01	5.09E+05	1.42E+01	<4.49E-01	8.80E+00	<6.00E-02	0.06	0.07
B5	<1.39E-01	<1.96E-01	2.83E-01	<3.90E-01	<1.07E+00	<3.88E-01	2.02E-01	5.34E+05	1.53E+01	<4.49E-01	5.81E+00	<5.69E-02	0.05	0.06
B6	<1.34E-01	<1.17E-01	3.50E-01	<4.14E-01	<1.19E+00	<3.76E-01	1.52E-01	5.82E+05	7.63E+00	<4.49E-01	6.94E+00	<5.69E-02	0.05	0.05
B7	<1.30E-01	<2.87E-01	3.31E-01	<4.28E-01	<1.18E+00	<3.71E-01	1.11E-01	5.75E+05	1.17E+01	<4.49E-01	5.48E+00	<6.28E-02	0.04	0.05
B8	<1.24E-01	<1.36E-01	3.57E-01	<3.93E-01	<1.19E+00	<3.88E-01	8.17E-02	5.35E+05	1.41E+01	<4.65E-01	6.70E+00	<6.28E-02	0.04	0.05
B9	<1.34E-01	<1.45E-01	3.03E-01	<4.11E-01	<1.10E+00	<3.70E-01	4.77E-02	5.02E+05	1.18E+01	<4.65E-01	6.88E+00	<6.54E-02	0.03	0.04
B10	<1.38E-01	<2.02E-01	1.79E-01	<3.85E-01	<1.12E+00	<4.18E-01	5.76E-02	4.80E+05	1.41E+01	<4.65E-01	6.51E+00	<6.54E-02	0.04	0.05
B11	<1.21E-01	<3.42E-01	2.68E-01	<3.93E-01	<1.02E+00	<4.20E-01	5.27E-01	5.68E+05	1.64E+01	<4.79E-01	6.19E+00	<5.36E-02	0.09	0.10
B12	<1.22E-01	<1.21E-01	2.86E-01	<3.78E-01	<1.15E+00	<4.10E-01	4.13E-01	5.81E+05	1.83E+01	<4.79E-01	7.60E+00	<5.36E-02	0.08	0.09
B13	<1.40E-01	<1.63E-01	3.81E-01	<4.60E-01	<1.17E+00	<4.94E-01	4.44E-01	5.78E+05	1.86E+01	<4.79E-01	7.55E+00	<5.36E-02	0.08	0.09
B14	<1.30E-01	<1.67E-01	3.86E-01	<4.34E-01	<1.10E+00	<4.00E-01	<4.35E-01	5.65E+05	2.13E+01	<7.17E-01	6.06E+00	<5.10E-02	0.08	0.09

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G1 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
C1	<2.43E-01	<2.28E-01	3.15E-01	<7.67E-01	<2.15E+00	<4.73E-01	<7.74E-02	3.92E+05	1.22E+01	<2.41E-01	<7.22E+00	<7.57E-02	0.05	0.06
C2	<1.40E-01	<1.58E-01	2.30E-01	<4.07E-01	<1.31E+00	<4.39E-01	2.91E-01	4.25E+05	8.69E+00	<5.88E-01	6.03E+00	<6.79E-02	0.07	0.07
C3	<1.26E-01	<1.42E-01	5.90E-01	<4.18E-01	<1.10E+00	<4.03E-01	3.03E-01	5.12E+05	1.35E+01	<5.88E-01	6.31E+00	<6.79E-02	0.07	0.07
C4	<1.48E-01	<1.51E-01	7.92E-01	<4.47E-01	<1.37E+00	<4.49E-01	2.47E-01	6.08E+05	1.53E+01	<4.49E-01	7.85E+00	<6.00E-02	0.06	0.07
C5	<2.54E-01	<2.03E-01	8.19E-01	<5.26E-01	<1.58E+00	<3.60E-01	1.36E-01	6.64E+05	1.93E+01	<2.41E-01	<6.77E+00	<7.57E-02	0.05	0.06
C6	<1.30E-01	<1.38E-01	4.45E-01	<4.26E-01	<1.22E+00	<4.12E-01	3.89E-01	5.56E+05	1.75E+01	<4.79E-01	8.21E+00	<5.36E-02	0.08	0.08
C7	<1.48E-01	<1.58E-01	4.50E-01	<3.75E-01	<1.07E+00	<4.61E-01	3.50E-01	5.27E+05	3.45E+00	<4.79E-01	6.69E+00	<5.69E-02	0.07	0.07
C8	<1.38E-01	<1.37E-01	4.76E-01	<3.78E-01	<1.16E+00	<4.73E-01	3.03E-01	5.29E+05	1.08E+01	<4.79E-01	8.38E+00	<5.69E-02	0.07	0.07
C9	<1.41E-01	<1.51E-01	4.43E-01	<4.40E-01	<9.79E-01	<4.67E-01	<4.35E-01	5.66E+05	1.86E+01	<7.17E-01	9.65E+00	<6.29E-02	0.08	0.09
C10	<1.38E-01	<1.55E-01	3.81E-01	<4.61E-01	<1.47E+00	<3.79E-01	9.70E-02	5.85E+05	1.16E+01	<4.79E-01	8.88E+00	<5.36E-02	0.04	0.05
C11	<1.34E-01	<2.88E-01	3.80E-01	<3.82E-01	<1.09E+00	<4.02E-01	9.99E-02	5.87E+05	7.53E+00	<4.79E-01	8.35E+00	<5.36E-02	0.04	0.05
C12	<1.26E-01	<1.20E-01	3.47E-01	<4.01E-01	<1.21E+00	<3.91E-01	8.41E-02	5.95E+05	1.61E+01	<4.79E-01	6.69E+00	<5.64E-02	0.04	0.05
C13	<1.30E-01	<1.42E-01	3.42E-01	<4.37E-01	<1.49E+00	<4.30E-01	5.97E-02	5.99E+05	1.03E+01	<4.79E-01	5.56E+00	<5.64E-02	0.04	0.05

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G1 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
D1	<1.26E-01	<1.66E-01	2.35E-01	<4.57E-01	<1.15E+00	<3.90E-01	2.02E-01	3.56E+05	5.55E+00	<5.29E-01	5.03E+00	<6.00E-02	0.05	0.06
D2	<1.28E-01	<2.18E-01	5.01E-01	<3.95E-01	<1.19E+00	<3.88E-01	1.49E-01	3.86E+05	9.03E+00	<5.29E-01	5.03E+00	<6.00E-02	0.05	0.05
D3	<1.46E-01	<1.52E-01	4.12E-01	<4.21E-01	<1.06E+00	<3.94E-01	7.83E-02	4.05E+05	8.76E+00	<4.76E-01	4.97E+00	<5.64E-02	0.04	0.04
D4	<1.30E-01	<1.51E-01	3.24E-01	<4.51E-01	<1.30E+00	<3.79E-01	<4.64E-02	4.17E+05	9.16E+00	<4.76E-01	6.65E+00	<5.64E-02	0.04	0.04
D5	<1.32E-01	<2.14E-01	3.70E-01	4.26E-01	<1.06E+00	<4.85E-01	2.66E-01	4.78E+05	1.09E+01	<4.54E-01	5.11E+00	<5.64E-02	0.06	0.07
D6	<1.50E-01	<1.62E-01	2.94E-01	<4.88E-01	<1.22E+00	<3.59E-01	2.78E-01	5.07E+05	1.01E+01	<4.54E-01	5.38E+00	<5.64E-02	0.06	0.07
D7	<1.36E-01	<1.36E-01	3.24E-01	<3.96E-01	<1.15E+00	<3.78E-01	3.50E-01	4.98E+05	1.04E+01	<4.54E-01	4.94E+00	<4.97E-02	0.07	0.07
D8	<1.31E-01	<1.57E-01	4.78E-01	<3.87E-01	<9.89E-01	<4.97E-01	3.67E-01	5.20E+05	1.10E+01	<4.54E-01	7.99E+00	<4.97E-02	0.07	0.08
D9	<1.30E-01	<1.43E-01	3.12E-01	<4.54E-01	<1.05E+00	8.10E-01	2.95E-01	5.29E+05	4.05E+00	<4.54E-01	8.43E+00	<4.97E-02	0.08	0.08
D10	<1.38E-01	<1.74E-01	3.88E-01	<3.59E-01	<1.12E+00	6.61E-01	3.29E-01	5.40E+05	8.57E+00	<4.54E-01	7.36E+00	<4.97E-02	0.08	0.08
D11	<1.38E-01	<1.53E-01	4.48E-01	<4.33E-01	<1.16E+00	<4.78E-01	3.20E-01	5.25E+05	1.18E+01	<4.54E-01	6.06E+00	<6.32E-02	0.07	0.08
D12	<1.25E-01	<1.27E-01	4.33E-01	<4.09E-01	<1.24E+00	<4.49E-01	3.95E-01	5.13E+05	1.21E+01	<4.54E-01	7.04E+00	<6.32E-02	0.08	0.08

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G1 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
E1	<1.40E-01	<2.08E-01	6.13E-01	<4.28E-01	<1.24E+00	1.91E+00	2.48E-01	2.69E+05	4.35E+00	<3.21E-01	8.66.E+00	<5.69E-02	0.11	0.11
E2	<1.40E-01	<1.78E-01	7.67E-01	<4.46E-01	<1.26E+00	1.04E+00	2.38E-01	2.98E+05	8.12E+00	<3.21E-01	6.86.E+00	<5.69E-02	0.08	0.09
E3	1.54E-01	<2.92E-01	6.92E-01	4.20E-01	<1.02E+00	1.00E+00	2.17E-01	3.90E+05	8.43E+00	<3.21E-01	6.14.E+00	<4.97E-02	0.08	0.08
E4	1.58E-01	<2.89E-01	6.04E-01	<3.81E-01	<1.16E+00	7.82E-01	1.64E-01	5.03E+05	1.64E+01	<3.21E-01	8.37.E+00	<4.97E-02	0.07	0.07
E5	<1.51E-01	<2.79E-01	7.25E-01	<4.05E-01	<1.42E+00	4.76E-01	1.17E-01	5.86E+05	1.95E+01	<3.21E-01	8.12.E+00	<6.00E-02	0.05	0.06
E6	3.43E-01	<1.73E-01	8.30E-01	<3.98E-01	<1.16E+00	<4.40E-01	1.23E-01	6.54E+05	8.38E+00	<3.21E-01	9.83.E+00	<6.00E-02	0.05	0.06
E7	1.47E-01	<1.31E-01	7.74E-01	<4.20E-01	<1.13E+00	<5.09E-01	1.00E-01	6.85E+05	9.74E+00	<3.93E-01	9.49.E+00	<6.00E-02	0.05	0.05
E8	<1.59E-01	<1.62E-01	7.56E-01	<4.38E-01	<1.13E+00	7.30E-01	1.35E-01	6.74E+05	2.68E+01	<3.93E-01	7.41.E+00	<6.00E-02	0.06	0.07
E9	1.84E-01	<2.29E-01	7.73E-01	<4.11E-01	<1.30E+00	5.29E-01	1.22E-01	6.13E+05	2.34E+01	<3.93E-01	8.45.E+00	<6.00E-02	0.05	0.07
E10	1.52E-01	<1.70E-01	6.72E-01	<4.38E-01	<1.24E+00	7.20E-01	2.40E-01	5.03E+05	1.95E+01	<3.93E-01	6.74E+00	<4.97E-02	0.07	0.08
E11	<1.40E-01	<2.17E-01	8.18E-01	5.20E-01	<1.22E+00	1.02E+00	2.94E-01	3.99E+05	1.35E+01	<3.93E-01	7.02E+00	<4.97E-02	0.09	0.10
E12	<1.56E-01	<1.89E-01	6.82E-01	<4.43E-01	<1.22E+00	1.11E+00	2.38E-01	3.45E+05	1.63E+01	<3.93E-01	8.51E+00	<4.97E-02	0.08	0.09

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G1 South Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	<5.95E-02	<1.33E-01	6.57E-01	3.90E-01	2.62E+00	<2.45E-01	2.97E+00	4.26E+05	—	—	9.76E+00	—	0.37	—
A5	1.38E-01	<7.02E-02	1.62E+00	6.49E-01	<7.97E-01	2.54E-01	1.12E+01	6.25E+05	—	—	3.38E+01	—	1.28	—
A5 ^{※2}	3.42E-01	<1.89E-01	1.28E+00	<4.78E-01	<1.38E+00	<5.03E-01	7.64E+00	5.75E+05	8.05E+01	<1.20E+00	2.63E+01	—	0.89	0.94
B1	5.41E-01	1.69E-01	7.33E-01	6.70E-01	1.53E+00	9.54E+00	4.62E+00	7.93E+05	—	—	6.31E+01	—	0.86	—
B1 ^{※2}	4.40E-01	<1.74E-01	6.34E-01	5.06E-01	<1.29E+00	2.38E+00	3.04E+00	6.33E+05	9.60E+01	5.61E+00	3.51E+01	<6.28E-02	0.44	0.50
B2	4.31E-01	<1.61E-01	4.86E-01	<4.61E-01	<1.21E+00	5.67E-01	1.74E+00	7.75E+05	1.36E+02	1.99E+00	3.36E+01	<6.79E-02	0.23	0.30
B3	2.93E-01	<2.22E-01	4.19E-01	4.07E-01	<1.07E+00	8.33E-01	2.12E+00	7.70E+05	1.25E+02	2.34E+00	2.81E+01	<6.79E-02	0.28	0.35
B4	1.95E-01	<2.08E-01	4.28E-01	4.04E-01	<1.03E+00	1.05E+00	2.18E+00	5.68E+05	6.35E+01	4.72E+00	2.08E+01	<5.36E-02	0.30	0.33
B6	<1.60E-01	<1.43E-01	4.52E-01	<4.25E-01	<1.04E+00	7.70E-01	2.13E+00	6.73E+05	8.34E+01	3.24E+00	2.45E+01	<5.36E-02	0.28	0.32
B7	2.13E-01	<1.33E-01	8.06E-01	5.99E-01	1.50E+00	6.18E-01	3.76E+00	7.62E+05	—	—	2.99E+01	—	0.46	—
B7	1.82E-01	<1.41E-01	4.01E-01	<4.28E-01	<1.23E+00	8.31E-01	2.26E+00	6.01E+05	6.93E+01	3.66E+00	2.14E+01	<4.97E-02	0.30	0.34
C1	6.35E-02	<8.11E-02	6.85E-01	4.48E-01	<7.81E-01	2.22E+01	1.32E+01	1.60E+06	—	—	1.22E+02	—	2.22	—
C6	<6.48E-02	<1.03E-01	7.39E-01	4.13E-01	1.05E+00	9.01E-02	5.41E+00	3.21E+05	—	—	1.09E+01	—	0.62	—
B5	2.64E+00	<4.16E-01	6.18E-01	3.79E+00	<2.99E+00	1.85E+04	4.30E+01	2.20E+06	2.27E+01	6.63E+00	3.77E+04	<9.32E-02	621.19	621.20

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G3 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	<7.23E-02	<1.05E-01	5.86E-01	2.50E+00	<1.01E+00	<2.85E-01	4.11E+01	8.45E+05	—	—	1.38E+01	—	4.59	—
B1	<5.85E-02	<6.46E-02	9.70E-02	1.07E+00	<7.66E-01	7.59E-02	2.36E+01	6.55E+05	—	—	1.50E+01	—	2.63	—
C1	4.21E-01	<7.13E-02	2.83E-01	1.72E+00	1.92E+00	1.10E+01	3.78E+01	1.41E+06	—	—	6.10E+01	—	4.59	—
D1	9.26E+00	<1.68E+00	1.24E+01	1.67E+01	<1.06E+01	2.28E+03	1.85E+00	2.80E+05	9.55E+00	<5.24E-01	5.62E+03	—	76.43	76.43

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G4 North Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	4.67E-01	<1.54E-01	4.51E-01	<4.04E-01	<1.02E+00	9.42E+00	1.39E-01	3.53E+05	1.90E+01	<5.68E-01	2.22E+01	<6.45E-02	0.35	0.36
A2	2.55E-01	<1.71E-01	3.62E-01	<4.71E-01	<1.08E+00	5.05E+00	4.47E-01	3.12E+05	1.38E+01	<4.94E-01	1.42E+01	<6.45E-02	0.24	0.24
A3	1.90E-01	<1.60E-01	4.16E-01	<4.28E-01	<1.24E+00	4.60E+00	3.38E-01	3.11E+05	1.65E+01	<4.94E-01	1.23E+01	<6.45E-02	0.21	0.22
B1	<1.47E-01	<1.45E-01	2.86E-01	4.63E-01	<1.08E+00	1.76E+00	8.33E-01	2.61E+05	1.58E+01	<4.94E-01	9.54E+00	<6.39E-02	0.17	0.18
B2	2.47E-01	<1.35E-01	3.59E-01	<3.86E-01	<1.10E+00	<5.74E-01	1.16E+00	1.84E+05	1.64E+01	<5.68E-01	5.92E+00	<6.45E-02	0.17	0.18
B3	2.33E-01	<1.32E-01	3.78E-01	<3.67E-01	<9.88E-01	2.38E+00	7.90E-01	2.72E+05	1.64E+01	<4.94E-01	1.01E+01	<6.39E-02	0.18	0.19

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G4 South Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	<1.53E-01	<1.33E-01	6.26E-01	<4.87E-01	<1.33E+00	<3.59E-01	<5.64E-02	3.96E+05	9.48E+00	<4.07E-01	9.30E+00	<6.00E-02	0.04	0.04
A2	<1.30E-01	<1.74E-01	2.69E-01	<4.30E-01	<1.16E+00	5.79E-01	<5.64E-02	4.01E+05	1.19E+01	<4.07E-01	6.51E+00	<6.00E-02	0.04	0.05
A3	<1.24E-01	<1.89E-01	1.63E-01	<3.81E-01	<1.18E+00	5.12E-01	<5.64E-02	4.02E+05	9.57E+00	<4.07E-01	<6.61E+00	<6.00E-02	0.04	0.05
A4	<1.10E-01	<1.30E-01	<1.69E-01	<4.13E-01	<1.02E+00	1.19E+00	<5.64E-02	3.94E+05	9.61E+00	<4.07E-01	1.23E+01	<6.00E-02	0.06	0.07
A5	<1.45E-01	<1.45E-01	2.22E-01	<4.50E-01	<1.29E+00	1.42E+00	<5.64E-02	4.00E+05	9.76E+00	<4.07E-01	9.76E+00	<5.69E-02	0.07	0.08
A6	<1.34E-01	<1.33E-01	1.87E-01	<4.50E-01	<1.18E+00	1.52E+00	<5.64E-02	4.05E+05	1.04E+01	<4.07E-01	1.30E+01	<5.69E-02	0.07	0.08
A7	<1.14E-01	<1.87E-01	<1.67E-01	<4.09E-01	<1.15E+00	2.34E+00	1.69E-01	4.08E+05	1.21E+01	<4.07E-01	<6.37E+00	<6.28E-02	0.11	0.12
A8	<1.45E-01	<1.42E-01	2.03E-01	<4.53E-01	<1.45E+00	2.68E+00	1.13E-01	4.17E+05	8.96E+00	<4.07E-01	6.85E+00	<6.28E-02	0.12	0.13
B1	<1.28E-01	<2.20E-01	1.79E-01	<4.00E-01	<1.22E+00	<5.15E-01	<1.06E-01	3.71E+05	7.94E+00	<3.44E-01	<7.99E+00	<6.28E-02	0.05	0.05
B2	<1.48E-01	<3.97E-01	2.93E-01	<4.52E-01	<1.29E+00	<5.83E-01	<7.38E-02	3.70E+05	9.81E+00	<3.44E-01	<7.99E+00	<6.28E-02	0.05	0.06
B3	1.35E-01	<2.05E-01	4.05E-01	<3.99E-01	<1.21E+00	5.39E-01	<7.38E-02	3.88E+05	7.65E+00	<3.44E-01	1.00E+01	<6.00E-02	0.05	0.05
B4	1.92E-01	<1.65E-01	3.92E-01	<4.58E-01	<1.19E+00	<4.95E-01	<7.38E-02	4.21E+05	1.08E+01	<3.44E-01	6.74E+00	<6.00E-02	0.04	0.05
B5	4.11E-01	<1.39E-01	4.16E-01	<4.72E-01	<1.16E+00	6.15E-01	<7.38E-02	4.65E+05	1.09E+01	<3.47E-01	<6.38E+00	<5.64E-02	0.05	0.06
B6	4.82E-01	<1.28E-01	5.18E-01	<4.42E-01	<1.12E+00	7.14E-01	3.05E-01	5.10E+05	1.21E+01	<3.47E-01	6.51E+00	<5.64E-02	0.08	0.09
B7	7.30E-01	<1.77E-01	5.95E-01	<4.73E-01	<1.21E+00	<6.53E-01	1.74E-01	5.35E+05	1.18E+01	<3.47E-01	7.79E+00	<5.24E-02	0.07	0.07
B8	6.08E-01	<1.38E-01	4.98E-01	<4.62E-01	<1.19E+00	1.41E+00	1.87E-01	5.39E+05	1.94E+01	<3.47E-01	1.02E+01	<5.24E-02	0.09	0.10
B9	8.16E-01	<1.60E-01	3.85E-01	<4.75E-01	<1.30E+00	1.54E+00	2.17E-01	5.16E+05	2.10E+01	<3.47E-01	1.16E+01	<4.97E-02	0.10	0.11
B10	9.77E-01	<1.53E-01	5.20E-01	<4.38E-01	<1.25E+00	2.45E+00	2.23E-01	5.03E+05	1.80E+01	<3.47E-01	1.16E+01	<4.97E-02	0.14	0.14

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G4 South Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
C1	<1.43E-01	<2.65E-01	3.96E-01	<4.68E-01	<1.19E+00	<3.57E-01	7.82E-01	2.93E+05	1.59E+01	<5.29E-01	7.00E+00	<5.36E-02	0.12	0.13
C2	<1.48E-01	<1.64E-01	3.03E-01	<4.50E-01	<1.37E+00	<4.33E-01	2.82E-01	3.02E+05	8.20E+00	<5.29E-01	5.74E+00	<5.36E-02	0.07	0.07
C3	<1.44E-01	<2.72E-01	2.26E-01	<3.84E-01	<1.17E+00	<4.07E-01	7.05E-01	3.19E+05	4.79E+00	<3.01E-01	5.34E+00	<5.36E-02	0.11	0.11
C4	<1.23E-01	<1.99E-01	2.97E-01	4.73E-01	<1.08E+00	<4.46E-01	1.51E-01	3.40E+05	7.79E+00	<3.01E-01	5.07E+00	<5.36E-02	0.05	0.05
C5	<1.19E-01	<2.05E-01	1.31E-01	<3.57E-01	<1.26E+00	<4.99E-01	<9.37E-02	3.64E+05	<3.13E+00	<3.01E-01	4.71E+00	<6.54E-02	0.05	0.05
C6	<1.32E-01	<2.15E-01	2.22E-01	<4.19E-01	<1.18E+00	6.92E-01	<9.37E-02	3.91E+05	6.04E+00	<4.76E-01	5.70E+00	<6.54E-02	0.05	0.06
C7	<1.49E-01	<2.75E-01	1.77E-01	<4.11E-01	<1.18E+00	5.98E-01	3.21E-01	4.11E+05	6.47E+00	<4.76E-01	6.24E+00	<6.54E-02	0.08	0.08
C8	<1.30E-01	<1.48E-01	2.29E-01	<4.49E-01	<1.10E+00	8.05E-01	1.58E-01	4.34E+05	7.83E+00	<4.76E-01	7.67E+00	<6.54E-02	0.06	0.07

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G5 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	5.14E-01	<1.37E-01	7.11E-01	5.07E-01	<1.17E+00	8.18E+00	1.71E-01	2.99E+05	3.38E+01	<3.49E-01	2.88E+01	<6.45E-02	0.32	0.33
A1	2.19E-01	<1.58E-01	4.47E-01	<7.04E-01	<1.41E+00	5.17E-01	1.09E+00	2.47E+05	4.21E+01	<3.47E-01	6.81E+00	<5.47E-02	0.16	0.18
A2	2.14E-01	<1.35E-01	5.59E-01	<4.27E-01	<1.23E+00	2.46E+00	4.37E-01	2.83E+05	3.89E+01	<3.64E-01	1.16E+01	<7.12E-02	0.15	0.17
A3	3.57E-01	<1.63E-01	4.80E-01	<4.34E-01	<1.26E+00	2.26E+00	3.63E-01	2.85E+05	3.40E+01	<3.64E-01	1.46E+01	<7.12E-02	0.14	0.16
A4	<1.32E-01	<1.27E-01	3.74E-01	<4.15E-01	<1.04E+00	1.52E+00	1.75E-01	3.21E+05	2.15E+01	<3.49E-01	1.15E+01	<6.45E-02	0.09	0.10
A4	2.71E-01	<1.65E-01	5.72E-01	<4.18E-01	<1.13E+00	2.65E+00	6.60E-01	3.02E+05	3.11E+01	<3.47E-01	1.02E+01	<6.29E-02	0.18	0.20
B1	2.22E-01	<1.48E-01	6.58E-01	<5.27E-01	<1.33E+00	<4.42E-01	2.21E-01	2.31E+05	4.18E+01	<3.64E-01	1.25E+01	<5.63E-02	0.06	0.08
B4	3.47E-01	<1.55E-01	5.52E-01	<6.17E-01	<1.42E+00	9.32E-01	2.72E-01	2.64E+05	4.03E+01	<3.64E-01	1.21E+01	<5.63E-02	0.09	0.11
C1	1.58E-01	<1.51E-01	6.15E-01	<4.84E-01	<1.16E+00	<4.69E-01	3.86E-01	2.18E+05	4.46E+01	<3.64E-01	8.10E+00	<6.07E-02	0.08	0.10
C3	3.16E-01	<1.48E-01	6.02E-01	<4.31E-01	<1.14E+00	<4.25E-01	1.54E+00	2.33E+05	4.00E+01	<3.64E-01	1.02E+01	<6.07E-02	0.21	0.23
D1	1.79E-01	<1.88E-01	6.12E-01	<6.69E-01	<1.30E+00	<4.94E-01	1.33E-01	3.03E+05	2.61E+01	<3.49E-01	7.82E+00	<7.50E-02	0.05	0.07
D2	<1.43E-01	<1.45E-01	3.81E-01	<3.64E-01	<1.02E+00	6.66E-01	2.08E-01	3.25E+05	2.79E+01	<3.47E-01	9.77E+00	<6.29E-02	0.06	0.08
D3	<1.56E-01	<1.67E-01	3.93E-01	<6.05E-01	<1.50E+00	8.76E-01	3.05E-01	3.47E+05	3.92E+01	<3.49E-01	1.49E+01	<7.50E-02	0.09	0.11
E1	3.83E-01	<1.39E-01	5.78E-01	<4.06E-01	<1.14E+00	<4.53E-01	1.96E-01	2.21E+05	4.07E+01	<5.82E-01	1.23E+01	<5.63E-02	0.06	0.08
E3	<1.53E-01	<1.77E-01	5.27E-01	<4.18E-01	<1.22E+00	<4.35E-01	4.43E-01	2.18E+05	4.02E+01	<5.82E-01	1.04E+01	<5.63E-02	0.08	0.10

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G6 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	4.42E-01	<3.17E-01	9.20E-01	<6.63E-01	<1.93E+00	1.47E+00	<3.51E-01	8.88E+05	3.77E+01	<1.38E+00	8.47E+00	<9.03E-02	0.12	0.14
A2	4.44E-01	<2.20E-01	8.52E-01	<4.01E-01	<1.30E+00	<5.11E-01	<2.88E-01	8.01E+05	5.11E+01	<7.19E-01	1.17E+01	<5.36E-02	0.08	0.10
A3	5.43E-01	<2.70E-01	8.22E-01	4.69E-01	<1.24E+00	6.36E-01	<2.88E-01	8.58E+05	5.90E+01	<7.19E-01	1.81E+01	<5.36E-02	0.08	0.11
A4	5.97E-01	<1.22E-01	7.28E-01	<4.54E-01	<1.27E+00	8.47E-01	<2.88E-01	9.12E+05	7.81E+01	<4.01E-01	1.40E+01	<6.00E-02	0.09	0.13
A5	6.25E-01	<2.08E-01	4.99E-01	<4.38E-01	<1.21E+00	1.13E+00	<2.88E-01	9.62E+05	9.13E+01	<4.01E-01	2.01E+01	<6.00E-02	0.10	0.14
A6	6.56E-01	<1.31E-01	4.93E-01	<4.30E-01	<1.21E+00	2.31E+00	<2.88E-01	9.90E+05	9.03E+01	<4.01E-01	2.00E+01	<6.00E-02	0.13	0.18
A7	6.84E-01	<1.66E-01	4.14E-01	<4.78E-01	<1.34E+00	4.45E+00	<2.88E-01	1.02E+06	9.68E+01	<4.01E-01	3.53E+01	<6.89E-02	0.21	0.26
A8	5.60E-01	<1.86E-01	4.38E-01	<4.40E-01	<1.12E+00	6.07E+00	<2.88E-01	1.04E+06	1.01E+02	<4.01E-01	3.70E+01	<6.89E-02	0.26	0.31
A9 ^{*2}	7.35E-01	<3.45E-01	7.06E-01	1.06E+00	<2.11E+00	8.91E+00	3.15E-01	1.14E+06	1.27E+02	<4.64E-01	4.93E+01	<8.87E-02	0.37	0.44
B1	<2.29E-01	<1.58E-01	9.39E-01	<4.66E-01	<1.30E+00	<4.45E-01	1.77E+00	1.19E+06	5.12E+01	<1.28E+00	2.20E+01	<9.32E-02	0.24	0.26
B2	<1.36E-01	<1.33E-01	8.91E-01	<4.10E-01	<1.18E+00	<3.61E-01	1.05E+00	9.39E+05	4.46E+01	<5.59E-01	6.70E+00	<6.00E-02	0.15	0.17
B3	<1.45E-01	<1.43E-01	1.04E+00	<4.10E-01	<1.34E+00	<3.31E-01	1.34E+00	9.48E+05	3.69E+01	<5.59E-01	1.12E+01	<6.00E-02	0.18	0.20
B4	<1.42E-01	<1.85E-01	9.64E-01	<4.64E-01	<1.24E+00	<3.30E-01	1.48E+00	9.56E+05	4.57E+01	<5.59E-01	1.12E+01	<5.64E-02	0.20	0.22
B5	<1.52E-01	<1.74E-01	1.31E+00	<4.66E-01	<1.37E+00	<3.01E-01	1.62E+00	9.56E+05	7.79E+01	<5.59E-01	2.11E+01	<5.64E-02	0.21	0.25
B6	2.17E-01	<2.76E-01	1.67E+00	<4.37E-01	<1.23E+00	5.49E-01	1.89E+00	1.11E+06	1.19E+02	<1.28E+00	3.11E+01	<9.32E-02	0.26	0.32
B7	<1.41E-01	<2.02E-01	1.07E+00	<4.17E-01	<1.24E+00	<3.69E-01	1.76E+00	9.33E+05	7.27E+01	<5.59E-01	2.31E+01	<6.00E-02	0.23	0.27
B8	<1.60E-01	<1.57E-01	1.18E+00	<4.92E-01	<1.45E+00	<3.61E-01	1.50E+00	9.70E+05	5.44E+01	<5.59E-01	1.70E+01	<6.00E-02	0.20	0.23
B9	<1.52E-01	<1.43E-01	7.36E-01	<4.04E-01	<1.20E+00	<3.65E-01	1.32E+00	8.90E+05	2.82E+01	<5.59E-01	9.25E+00	<4.97E-02	0.18	0.19
B10	<1.31E-01	<1.44E-01	9.02E-01	<3.99E-01	<1.18E+00	<3.44E-01	1.01E+00	9.15E+05	1.94E+01	<5.59E-01	6.80E+00	<4.97E-02	0.14	0.15

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Reflects the results of reanalysis.

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) 4.16E+01 = 4.16×10¹ = 41.6
 4.16E-01 = 4.16×10⁻¹ = 0.416

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G6 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
C1	<2.26E-01	<2.01E-01	3.59E-01	<7.01E-01	<1.79E+00	1.06E+00	<3.51E-01	7.48E+05	2.62E+01	<1.38E+00	1.08E+01	<9.03E-02	0.10	0.12
C2	<1.22E-01	<1.29E-01	3.20E-01	<3.84E-01	<1.26E+00	<4.36E-01	2.27E-01	6.92E+05	2.55E+01	<4.01E-01	7.60E+00	<5.69E-02	0.06	0.07
C3	<1.24E-01	<1.49E-01	3.72E-01	<4.20E-01	<1.14E+00	<4.55E-01	4.71E-01	7.24E+05	3.30E+01	<4.01E-01	1.17E+01	<5.69E-02	0.09	0.10
C4	<1.53E-01	<1.53E-01	2.96E-01	<4.04E-01	<1.28E+00	<4.46E-01	7.13E-01	7.28E+05	3.61E+01	<4.01E-01	1.10E+01	<5.69E-02	0.11	0.13
C5	<1.34E-01	<1.39E-01	3.47E-01	<4.43E-01	<1.24E+00	<4.50E-01	1.11E+00	7.39E+05	3.77E+01	<4.01E-01	1.33E+01	<5.69E-02	0.16	0.18
C6	<1.30E-01	<1.48E-01	4.37E-01	<4.23E-01	<1.24E+00	<3.74E-01	7.88E-01	7.44E+05	3.82E+01	4.72E-01	1.09E+01	<6.89E-02	0.12	0.14
C7	<1.44E-01	<1.24E-01	3.36E-01	<4.10E-01	<1.38E+00	<4.06E-01	3.54E-01	7.27E+05	3.37E+01	<4.01E-01	6.75E+00	<6.89E-02	0.07	0.09
C8	<1.08E-01	<1.65E-01	3.60E-01	<4.45E-01	<1.38E+00	<4.06E-01	1.43E+00	7.47E+05	3.33E+01	4.16E-01	1.37E+01	<6.89E-02	0.19	0.21
C9	<1.40E-01	<1.47E-01	4.19E-01	<3.93E-01	<1.24E+00	<5.25E-01	1.87E+00	7.00E+05	2.85E+01	<6.93E-01	8.76E+00	<6.89E-02	0.24	0.26
C10	<2.56E-01	<1.84E-01	3.56E-01	<7.21E-01	<1.71E+00	1.90E+00	2.64E+00	7.28E+05	2.55E+01	<1.38E+00	1.26E+01	<9.03E-02	0.38	0.40

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G6 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
D1	<1.27E-01	<1.42E-01	4.74E-01	<4.32E-01	<1.35E+00	2.24E+00	<2.32E-01	6.37E+05	2.39E+01	<1.68E+00	9.65E+00	<6.00E-02	0.12	0.13
D2	<1.35E-01	<1.22E-01	3.56E-01	<4.13E-01	<1.02E+00	<3.57E-01	5.68E-01	6.61E+05	3.23E+01	<5.78E-01	1.24E+01	<5.36E-02	0.09	0.11
D3	<1.28E-01	<1.92E-01	2.72E-01	4.90E-01	<1.11E+00	<3.40E-01	7.56E-01	7.32E+05	3.25E+01	<5.78E-01	1.22E+01	<5.36E-02	0.11	0.13
D4	<1.28E-01	<1.44E-01	2.78E-01	<4.47E-01	<1.13E+00	<3.31E-01	8.35E-01	8.16E+05	5.20E+01	<5.09E-01	1.45E+01	<5.36E-02	0.12	0.15
D5	<1.33E-01	<1.40E-01	4.13E-01	<4.07E-01	<1.10E+00	<3.24E-01	1.21E+00	8.56E+05	5.00E+01	<5.09E-01	1.35E+01	<5.36E-02	0.16	0.19
D6	<1.48E-01	<2.22E-01	4.31E-01	7.42E-01	<1.34E+00	1.21E+00	1.34E+00	9.35E+05	4.79E+01	<1.68E+00	2.19E+01	<6.00E-02	0.21	0.24
D7	<1.39E-01	<1.23E-01	3.88E-01	<4.72E-01	<1.21E+00	<3.59E-01	1.67E+00	8.54E+05	3.90E+01	<5.09E-01	1.28E+01	<6.62E-02	0.22	0.24
D8	<1.43E-01	<1.45E-01	3.41E-01	<4.43E-01	<1.23E+00	<3.61E-01	1.64E+00	8.46E+05	4.76E+01	<5.09E-01	1.21E+01	<6.62E-02	0.21	0.24
D9	<1.48E-01	<3.17E-01	4.39E-01	<6.04E-01	<1.38E+00	<3.96E-01	1.21E+00	8.08E+05	4.14E+01	<5.78E-01	1.77E+01	<6.32E-02	0.17	0.19

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

G7 Area

Group	Radiation concentration for each nuclide									Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Gross β [Bq/L]	
B1	4.87E-01	<2.86E-01	5.40E-01	1.04E+02	<8.86E-01	2.24E+00	2.17E+01	5.24E+05	1.37E+02	2.63

H1 Area

A1	4.62E+00	5.03E-01	9.35E-01	1.78E+01	2.19E+00	1.68E+00	3.75E+01	9.06E+05	7.56E+01	4.33
C2	1.91E+00	1.85E-01	1.12E+00	5.29E+00	3.07E+00	1.86E+00	9.02E+00	2.50E+06	3.80E+01	1.13
E1 ^{※2}	<6.98E-02	<8.60E-02	2.25E+00	1.41E+00	2.13E+00	1.41E+01	1.99E+01	4.70E+05	5.05E+01	2.71
G5 ^{※2}	1.05E-01	<1.02E-01	1.21E+00	8.26E-01	8.49E-01	8.55E+00	6.89E+00	5.28E+05	3.14E+01	1.07

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 ALPS treated water was additionally transferred to this area after measuring the radiation concentration. Above data were measured before the additional transfer.

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

H1 East Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	1.05E+00	<1.55E-01	5.52E-01	<4.39E-01	<1.28E+00	8.25E-01	6.13E+00	2.21E+05	—	—	1.14E+01	—	0.74	—
A1 ^{※2}	4.96E-01	<2.07E-01	9.12E-01	<4.47E-01	<1.15E+00	4.42E+00	3.84E+00	1.94E+05	1.42E+01	<1.02E+00	1.32E+01	<5.36E-02	0.60	0.61
A4	7.16E-01	<1.83E-01	7.10E-01	<4.80E-01	<1.23E+00	6.87E-01	5.65E+00	2.64E+05	—	—	1.89E+01	—	0.68	—
A7	7.32E-01	<2.66E-01	6.05E-01	<4.13E-01	1.96E+00	7.83E-01	5.19E+00	2.71E+05	—	—	1.91E+01	—	0.64	—
B1	5.35E-01	<2.68E-01	4.12E-01	<4.18E-01	<1.29E+00	4.12E-01	4.71E+00	2.33E+05	—	—	1.02E+01	—	0.56	—
B3	6.58E-01	<3.02E-01	7.89E-01	<4.36E-01	<1.46E+00	7.15E-01	5.34E+00	2.52E+05	—	—	1.56E+01	—	0.65	—
B5	8.22E-01	<1.46E-01	6.84E-01	<5.49E-01	<1.23E+00	9.06E-01	5.72E+00	2.64E+05	—	—	1.84E+01	—	0.69	—
B7	6.02E-01	<2.18E-01	7.54E-01	<4.40E-01	<1.19E+00	9.67E-01	5.59E+00	2.68E+05	—	—	1.45E+01	—	0.68	—
C1	6.82E-01	<1.61E-01	4.39E-01	<4.67E-01	<1.27E+00	3.05E-01	7.01E+00	1.90E+05	—	—	8.20E+00	—	0.82	—
C3	7.33E-01	<1.48E-01	8.03E-01	<4.72E-01	<1.34E+00	5.56E-01	5.24E+00	2.40E+05	—	—	1.86E+01	—	0.63	—
C6	6.87E-01	<2.18E-01	1.03E+00	5.34E-01	<1.24E+00	1.56E-01	3.99E+00	2.62E+05	—	—	1.73E+01	—	0.48	—
C8	5.83E-01	<1.19E-01	9.61E-01	<4.18E-01	<1.20E+00	1.44E-01	3.98E+00	2.56E+05	—	—	1.74E+01	—	0.47	—
C8 ^{※2}	4.67E-01	<2.15E-01	8.59E-01	<6.45E-01	<1.95E+00	<5.11E-01	2.80E+00	2.40E+05	1.51E+01	1.49E+01	2.15E+01	—	0.36	0.38

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

H2 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	1.03E-01	<1.82E-01	3.78E-01	6.75E-01	<9.73E-01	4.64E-01	8.33E+00	1.07E+06	—	—	2.46E+01	—	0.96	—
A1 ^{*2}	<2.46E-01	<4.27E-01	2.30E-01	<6.57E-01	<1.69E+00	6.17E+00	5.23E+00	9.40E+05	1.08E+02	<9.58E-01	4.21E+01	—	0.82	0.87
A5	1.90E-01	<1.78E-01	5.72E-01	5.83E-01	<1.00E+00	<7.19E-02	3.72E+00	2.76E+05	—	—	6.59E+00	—	0.43	—
B1	3.11E-01	<2.22E-01	1.62E+00	1.05E+00	7.70E+00	3.25E-01	9.09E+00	3.42E+05	—	—	2.11E+01	—	1.11	—
B1 ^{*2}	2.91E-01	<2.95E-01	1.17E+00	<4.57E-01	1.85E+00	3.32E+00	5.85E+00	2.95E+05	2.22E+01	1.26E+01	2.62E+01	<5.36E-02	0.79	0.82
B4	3.74E-01	<1.20E-01	5.53E-01	6.32E-01	<9.44E-01	1.14E-01	1.39E+00	1.96E+05	—	—	6.12E+00	—	0.18	—
C1	1.06E+00	<1.58E-01	5.87E-01	7.23E-01	<9.29E-01	<5.93E-02	6.90E+00	6.41E+05	—	—	1.54E+01	—	0.80	—
C1 ^{*2}	8.72E-01	<2.17E-01	2.68E-01	<4.39E-01	<1.31E+00	2.47E+00	6.25E+00	5.57E+05	5.93E+01	<1.23E+00	1.96E+01	<5.36E-02	0.81	0.84
C2	1.04E+00	2.34E-01	5.46E-01	5.40E-01	<7.57E-01	<2.28E-01	5.22E+00	4.62E+05	—	—	1.56E+01	—	0.61	—
C4	4.94E-01	<2.05E-01	6.32E-01	7.17E-01	<9.37E-01	<5.60E-02	5.46E+00	3.65E+05	—	—	1.00E+01	—	0.63	—
D1	3.56E-01	<1.48E-01	6.40E-01	6.82E-01	7.72E+00	<8.42E-02	2.82E+00	5.04E+05	—	—	1.23E+01	—	0.40	—
D1 ^{*2}	4.46E-01	<2.64E-01	4.17E-01	<4.19E-01	<1.22E+00	2.84E+00	2.69E+00	4.41E+05	1.40E+01	<1.23E+00	1.04E+01	<6.54E-02	0.42	0.43
D2	3.35E-01	<2.30E-01	5.45E-01	<4.52E-01	<1.16E+00	<4.96E-01	3.08E+00	3.28E+05	1.73E+01	<3.69E-01	8.10E+00	<5.76E-02	0.38	0.39
D3	3.14E-01	<1.26E-01	8.76E-01	6.02E-01	6.50E+00	2.25E-01	4.51E+00	4.54E+05	—	—	1.61E+01	—	0.58	—
D3	3.17E-01	<1.40E-01	4.12E-01	<4.50E-01	<1.24E+00	<4.88E-01	4.06E+00	3.30E+05	2.32E+01	<5.18E-01	7.92E+00	<5.76E-02	0.49	0.50
D4	3.27E-01	<1.37E-01	4.51E-01	<4.31E-01	<1.10E+00	<5.12E-01	3.84E+00	3.30E+05	1.97E+01	<3.69E-01	9.35E+00	<5.96E-02	0.46	0.47

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

H2 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
E1	3.71E-01	<1.78E-01	5.41E-01	8.12E-01	1.84E+00	1.75E-01	4.67E+00	5.46E+05	—	—	1.62E+01	—	0.55	—
E1 ^{※2}	3.37E-01	<1.94E-01	2.15E-01	5.02E-01	<1.22E+00	1.96E+00	4.21E+00	4.62E+05	1.66E+01	1.81E+01	1.91E+01	<6.54E-02	0.55	0.58
E4	2.25E-01	<1.42E-01	1.23E+00	9.47E-01	2.06E+00	3.23E-01	6.19E+00	4.25E+05	—	—	1.14E+01	—	0.73	—
F1	5.02E-01	<1.27E-01	5.14E-01	7.10E-01	<1.04E+00	<6.39E-02	2.24E+01	7.58E+05	—	—	2.68E+01	—	2.52	—
G5	5.31E-01	1.50E-01	6.20E-01	5.77E-01	<9.29E-01	<5.45E-02	5.47E+00	3.59E+05	—	—	7.40E+00	—	0.63	—
J1	4.45E-01	<1.28E-01	9.50E-01	8.10E-01	3.63E+00	<6.36E-02	3.81E+00	4.97E+05	—	—	1.91E+01	—	0.47	—
J1 ^{※2}	5.07E-01	<1.78E-01	5.58E-01	5.21E-01	<1.34E+00	2.11E+00	2.51E+00	4.38E+05	3.88E+01	1.22E+01	2.46E+01	<6.54E-02	0.37	0.41
J2	3.35E-01	<1.34E-01	4.24E-01	<4.16E-01	<1.12E+00	<3.97E-01	2.36E+00	2.92E+05	1.94E+01	5.90E+00	1.16E+01	<6.28E-02	0.30	0.31
J3	3.96E-01	<1.27E-01	1.05E+00	6.84E-01	<9.45E-01	6.25E-02	2.16E+00	3.69E+05	—	—	1.04E+01	—	0.26	—
J3	3.25E-01	<2.47E-01	5.60E-01	<4.04E-01	<1.18E+00	<4.22E-01	2.24E+00	2.72E+05	1.80E+01	2.40E+00	6.02E+00	<6.28E-02	0.29	0.30
J4	3.98E-01	<1.48E-01	5.41E-01	<4.04E-01	<1.10E+00	<4.29E-01	2.57E+00	2.82E+05	1.59E+01	2.65E+00	9.35E+00	<6.28E-02	0.32	0.33
J5	2.45E-01	<1.27E-01	5.21E-01	<4.49E-01	<1.22E+00	<4.39E-01	2.44E+00	2.85E+05	1.78E+01	5.74E+00	1.15E+01	<6.28E-02	0.31	0.32
K4	2.70E-01	<1.90E-01	9.15E-01	9.24E-01	2.32E+00	9.67E-02	3.03E+00	5.12E+05	—	—	1.84E+01	—	0.38	—
L1	1.35E-01	<1.33E-01	7.92E-01	5.83E-01	<9.45E-01	1.66E-01	1.35E+01	1.26E+06	—	—	2.72E+01	—	1.52	—

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

H3 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} + C-14 + T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	<2.46E-01	<1.85E-01	6.08.E-01	<4.63E-01	<1.24E+00	5.34E+00	<1.92E-01	1.25E+06	1.04E+02	<5.24E-01	3.21E+01	<8.72E-02	0.22	0.27
A2	2.45E-01	<1.34E-01	6.08E-01	<4.43E-01	<1.16E+00	4.47E-01	7.24E-01	9.12E+05	6.98E+01	<5.78E-01	1.89E+01	<4.97E-02	0.12	0.15
A3	2.88E-01	<3.03E-01	9.02E-01	<3.81E-01	<1.21E+00	<4.27E-01	7.89E-01	7.36E+05	6.73E+01	<5.78E-01	1.87E+01	<4.97E-02	0.13	0.16
A4	3.49E-01	<1.54E-01	1.10E+00	<4.34E-01	<1.38E+00	6.37E-01	1.10E+00	6.23E+05	5.81E+01	<5.78E-01	1.96E+01	<6.00E-02	0.17	0.20
A5	4.10E-01	<1.51E-01	1.42E+00	<3.96E-01	<1.37E+00	9.06E-01	1.33E+00	5.71E+05	5.42E+01	<5.78E-01	1.81E+01	<6.00E-02	0.21	0.23
B1	2.45E-01	<1.54E-01	6.37E-01	<3.78E-01	<9.75E-01	4.36E-01	4.63E-01	1.06E+06	1.03E+02	<5.78E-01	2.93E+01	<5.36E-02	0.08	0.14
B2	<1.57E-01	<1.59E-01	9.17E-01	<4.23E-01	<1.30E+00	<3.56E-01	7.34E-01	8.52E+05	8.92E+01	<5.59E-01	3.07E+01	<5.36E-02	0.12	0.16
B3	2.35E-01	<1.52E-01	1.28E+00	<4.55E-01	<1.22E+00	6.15E-01	1.34E+00	7.30E+05	7.73E+01	<5.59E-01	1.98E+01	<6.32E-02	0.19	0.23
B4	4.64E-01	<1.79E-01	1.71E+00	<4.82E-01	<1.15E+00	7.31E-01	1.62E+00	6.26E+05	6.73E+01	<5.59E-01	1.89E+01	<6.32E-02	0.23	0.27
B5	4.40E-01	<2.67E-01	1.71E+00	<3.93E-01	<1.18E+00	2.28E+00	1.37E+00	6.50E+05	6.12E+01	<5.24E-01	2.98E+01	<8.72E-02	0.26	0.29

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

H4 North Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} + C-14 + T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	4.55E-01	<1.52E-01	9.90E-01	7.08E-01	8.76E+00	7.31E-02	1.78E+01	5.58E+05	—	—	3.97E+01	—	2.08	—
A6	3.37E-01	<1.68E-01	4.62E-01	6.53E-01	5.77E+00	1.91E-01	1.77E+00	7.14E+05	—	—	4.07E+01	—	0.27	—
A7	5.92E-01	<1.25E-01	4.36E-01	6.50E-01	<9.37E-01	<6.04E-02	6.06E+00	5.52E+05	—	—	1.60E+01	—	0.70	—
B1	2.40E-01	<1.90E-01	1.11E+00	5.74E-01	<1.03E+00	<5.88E-02	1.47E+01	1.20E+06	—	—	2.49E+01	—	1.66	—
C1	<8.87E-02	<1.22E-01	3.64E-01	7.09E-01	1.26E+00	<5.27E-02	6.37E+00	1.25E+06	—	—	1.87E+01	—	0.73	—
C1 ^{*2}	<2.42E-01	<1.46E-01	1.62E+00	<4.60E-01	<1.37E+00	<4.21E-01	1.01E+00	9.86E+05	6.72E+01	<1.20E+00	2.59E+01	—	0.15	0.19
C5	1.41E+00	1.44E-01	3.17E-01	6.56E-01	<9.38E-01	<6.68E-02	6.74E+00	6.03E+05	—	—	2.13E+01	—	0.78	—
D1	1.68E-01	<1.25E-01	5.52E-01	4.68E-01	<1.04E+00	6.22E+00	1.01E+01	1.25E+06	—	—	4.33E+01	—	1.35	—
D4	3.38E-01	<1.88E-01	4.97E-01	5.26E-01	<9.28E-01	4.39E+00	1.61E+01	6.55E+05	—	—	2.76E+01	—	1.95	—

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

H4 South Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	<9.03E-02	<1.35E-01	1.96E+00	7.96E-01	1.98E+00	1.50E-01	1.49E+01	9.72E+05	—	—	1.82E+01	—	1.70	—
A11	<9.01E-02	<1.54E-01	1.11E+00	6.85E-01	<1.11E+00	2.65E-01	7.29E+00	1.18E+06	—	—	2.44E+01	—	0.84	—
B1	3.97E-01	<2.05E-01	2.12E+00	<4.74E-01	<1.46E+00	8.12E-01	8.00E-01	1.11E+06	1.02E+02	<1.20E+00	2.63E+01	<7.35E-02	0.15	0.20
B2	<1.57E-01	<2.33E-01	7.86E-01	<4.14E-01	<1.26E+00	6.77E-01	9.34E-01	8.81E+05	6.59E+01	<4.30E-01	2.84E+01	<6.79E-02	0.15	0.18
B3	<1.47E-01	<1.67E-01	8.26E-01	<4.22E-01	<1.05E+00	<4.35E-01	1.08E+00	8.50E+05	6.44E+01	<4.30E-01	1.96E+01	<6.32E-02	0.15	0.19
B4	1.82E-01	<2.98E-01	7.73E-01	<4.11E-01	<1.28E+00	<5.30E-01	1.16E+00	8.93E+05	5.67E+01	<4.30E-01	2.12E+01	<6.32E-02	0.17	0.20
B5	<1.30E-01	<1.36E-01	6.22E-01	<4.58E-01	<1.31E+00	<3.80E-01	1.32E+00	8.89E+05	6.86E+01	<4.30E-01	1.84E+01	<6.28E-02	0.18	0.21
B6	4.44E-01	<1.55E-01	7.04E-01	<4.29E-01	<1.21E+00	<3.97E-01	1.30E+00	1.05E+06	7.63E+01	<1.20E+00	2.24E+01	<9.11E-02	0.18	0.22
B7	<2.40E-01	<1.68E-01	7.03E-01	5.58E-01	<1.20E+00	<3.90E-01	1.70E+01	1.73E+06	2.15E+02	<1.20E+00	6.18E+01	<9.11E-02	1.92	2.03
B9	<1.50E-01	<1.27E-01	9.95E-01	<4.11E-01	<1.18E+00	<4.71E-01	1.34E+00	9.14E+05	4.28E+01	<4.30E-01	2.43E+01	<6.28E-02	0.19	0.21
C1	9.81E-02	<9.79E-02	3.46E-01	2.51E-01	1.05E+00	<6.58E-02	3.24E+00	2.28E+05	—	—	<4.32E+00	—	0.38	—

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

H4 South Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
D1	1.68E-01	<1.07E-01	6.39E-01	4.02E-01	3.42E+00	2.35E-01	3.06E+00	7.89E+05	—	—	2.94E+01	—	0.39	—
D1	<1.44E-01	<1.56E-01	3.88E-01	<3.96E-01	<1.03E+00	4.44E-01	2.75E+00	6.21E+05	7.07E+01	8.13E-01	2.17E+01	<5.24E-02	0.34	0.37
D2	<1.42E-01	<1.44E-01	3.13E-01	<4.09E-01	<1.05E+00	<4.54E-01	3.96E+00	3.71E+05	3.45E+01	1.01E+00	1.12E+01	<5.24E-02	0.47	0.49
D3	1.29E-01	<1.41E-01	2.92E-01	<4.02E-01	<1.24E+00	<4.36E-01	4.15E+00	3.17E+05	2.92E+01	<4.69E-01	1.13E+01	<6.32E-02	0.49	0.51
D4	<1.48E-01	<1.25E-01	2.92E-01	<3.93E-01	<1.12E+00	<4.31E-01	3.09E+00	3.45E+05	3.00E+01	5.05E-01	1.13E+01	<6.32E-02	0.37	0.39
D5	2.15E-01	<1.34E-01	3.08E-01	<4.33E-01	<1.14E+00	<4.25E-01	3.14E+00	3.22E+05	3.15E+01	6.21E-01	8.47E+00	<6.00E-02	0.38	0.40
D6	2.79E-01	<1.55E-01	2.85E-01	<3.83E-01	<7.89E-01	<4.56E-01	2.68E+00	3.37E+05	3.39E+01	1.50E+00	1.04E+01	<7.15E-02	0.33	0.35
D7	3.14E-01	<1.58E-01	4.68E-01	3.64E-01	1.27E+00	1.45E-01	3.20E+00	5.51E+05	—	—	1.89E+01	—	0.38	—
D7 ^{※2}	3.13E-01	<1.81E-01	4.88E-01	<4.78E-01	<1.38E+00	6.90E-01	2.22E+00	4.28E+05	3.97E+01	<9.58E-01	1.05E+01	—	0.29	0.31
D7	3.12E-01	<1.41E-01	2.51E-01	<4.03E-01	<1.10E+00	<4.21E-01	2.30E+00	3.41E+05	3.87E+01	1.55E+00	9.73E+00	<7.15E-02	0.29	0.31
D8	8.18E-02	<1.01E-01	1.57E+00	8.16E-01	2.34E+00	2.08E-01	1.38E+01	1.30E+06	—	—	4.86E+01	—	1.57	—
D8 ^{※2}	<2.03E-01	<2.14E-01	1.31E+00	<8.07E-01	<1.35E+00	<4.03E-01	1.25E+01	1.18E+06	1.39E+02	<9.58E-01	3.48E+01	—	1.43	1.50
D10	3.04E-01	<1.53E-01	3.00E-01	<3.59E-01	<1.10E+00	<4.26E-01	3.06E+00	3.36E+05	2.94E+01	1.42E+00	7.55E+00	<6.00E-02	0.37	0.39
E1	6.71E+00	<1.14E+00	<9.45E-01	<2.32E+00	<7.52E+00	3.12E+00	2.21E+00	7.67E+05	3.44E+01	<1.20E+00	3.50E+01	<7.35E-02	0.53	0.54

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

H5 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	<2.37E-01	<4.07E-01	1.24E+00	1.43E+00	1.84E+00	<3.40E-01	2.04E+00	1.17E+06	8.29E+01	<1.28E+00	1.79E+01	<9.32E-02	0.27	0.32
A2	<1.42E-01	<2.71E-01	7.43E-01	<4.57E-01	<1.23E+00	<4.24E-01	1.65E+00	9.39E+05	6.07E+01	<4.01E-01	1.38E+01	<6.89E-02	0.22	0.25
A3	<1.30E-01	<3.32E-01	8.44E-01	6.21E-01	<1.21E+00	<3.87E-01	1.79E+00	8.45E+05	6.39E+01	<4.01E-01	1.27E+01	<6.89E-02	0.24	0.27
A4	<1.28E-01	<1.53E-01	7.13E-01	<4.54E-01	<1.32E+00	1.18E+00	2.01E+00	8.73E+05	7.04E+01	<4.01E-01	1.66E+01	<6.28E-02	0.28	0.32
A5	<1.30E-01	<2.34E-01	7.60E-01	<3.88E-01	<1.34E+00	<4.41E-01	2.25E+00	8.21E+05	7.31E+01	<4.01E-01	1.80E+01	<6.28E-02	0.29	0.32
A6	<1.19E-01	<2.60E-01	8.45E-01	<4.26E-01	<1.44E+00	<3.87E-01	2.58E+00	6.99E+05	6.73E+01	<4.01E-01	1.47E+01	<6.28E-02	0.32	0.36
A7	<1.53E-01	<1.70E-01	7.31E-01	<4.45E-01	<1.19E+00	<4.29E-01	2.76E+00	5.95E+05	5.35E+01	<4.01E-01	1.59E+01	<6.28E-02	0.34	0.37
A8	<1.52E-01	<1.60E-01	6.89E-01	<4.44E-01	<1.03E+00	<4.03E-01	2.80E+00	5.41E+05	5.24E+01	<4.01E-01	1.64E+01	<6.62E-02	0.34	0.37
A9	1.96E-01	<1.37E-01	6.96E-01	<3.89E-01	<1.20E+00	<4.03E-01	2.96E+00	5.17E+05	4.90E+01	<4.01E-01	1.38E+01	<6.62E-02	0.36	0.39
A10	<1.30E-01	<1.43E-01	6.32E-01	<5.08E-01	<1.15E+00	<4.56E-01	2.72E+00	5.09E+05	4.91E+01	4.19E-01	1.86E+01	<6.62E-02	0.34	0.36
A11	<1.38E-01	<1.40E-01	7.69E-01	<4.19E-01	<1.32E+00	<4.36E-01	2.90E+00	5.02E+05	4.80E+01	<4.01E-01	1.40E+01	<6.62E-02	0.36	0.38
A12	<2.26E-01	<1.43E-01	6.65E-01	<4.59E-01	<1.28E+00	<4.06E-01	2.82E+00	5.48E+05	5.30E+01	<5.24E-01	1.51E+01	<7.68E-02	0.35	0.37
B1	<2.27E-01	<2.43E-01	1.32E+00	3.35E+00	<1.40E+00	<3.94E-01	2.23E+00	7.80E+05	2.98E+01	<1.28E+00	2.15E+01	<9.32E-02	0.29	0.31
B2	<1.48E-01	<2.20E-01	1.17E+00	2.07E+00	<1.18E+00	<4.29E-01	1.79E+00	7.98E+05	6.92E+01	<4.46E-01	1.60E+01	<5.64E-02	0.24	0.27
B3	<1.46E-01	<2.46E-01	9.14E-01	1.57E+00	<1.41E+00	<4.19E-01	2.04E+00	8.93E+05	7.17E+01	<4.46E-01	1.79E+01	<5.64E-02	0.27	0.30
B4	<1.38E-01	<2.26E-01	8.33E-01	9.29E-01	<1.36E+00	<4.13E-01	2.12E+00	9.75E+05	8.36E+01	<7.19E-01	1.52E+01	<5.64E-02	0.27	0.32
B5	<1.34E-01	<2.39E-01	8.08E-01	6.49E-01	<1.34E+00	<4.54E-01	2.18E+00	9.94E+05	8.85E+01	<7.19E-01	1.98E+01	<5.64E-02	0.28	0.33

※ primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

H5 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
B6	<1.40E-01	<2.23E-01	8.50E-01	<4.90E-01	<1.27E+00	<4.10E-01	2.06E+00	9.56E+05	8.43E+01	<7.19E-01	1.97E+01	<6.62E-02	0.27	0.31
B7	<1.38E-01	<1.41E-01	6.82E-01	<4.36E-01	<1.24E+00	<4.27E-01	1.88E+00	8.72E+05	7.37E+01	<7.19E-01	1.40E+01	<6.62E-02	0.24	0.28
B8	<1.36E-01	<1.62E-01	5.83E-01	<4.25E-01	<1.38E+00	<4.11E-01	1.87E+00	7.48E+05	6.72E+01	<7.19E-01	1.75E+01	<6.62E-02	0.24	0.28
B9	<1.46E-01	<1.50E-01	6.98E-01	<3.99E-01	<1.21E+00	<3.98E-01	2.01E+00	6.86E+05	6.75E+01	<7.19E-01	1.36E+01	<6.62E-02	0.26	0.29
B10	<1.34E-01	<2.26E-01	6.24E-01	<3.89E-01	<1.35E+00	<4.09E-01	2.09E+00	6.35E+05	6.26E+01	<7.19E-01	1.66E+01	<5.36E-02	0.27	0.30
B11	<2.02E-01	<1.17E-01	6.77E-01	<3.95E-01	<1.23E+00	4.14E-01	2.32E+00	6.68E+05	5.87E+01	<5.24E-01	1.92E+01	<7.68E-02	0.29	0.32
C1	<2.03E-01	<2.88E-01	1.51E+00	6.98E-01	1.15E+00	<4.07E-01	2.24E+00	7.10E+05	4.73E+01	<5.24E-01	1.35E+01	<9.32E-02	0.29	0.31
C7	<2.33E-01	<1.79E-01	1.56E+00	<7.17E-01	<1.91E+00	<4.41E-01	5.07E+00	7.70E+05	7.81E+01	<5.24E-01	2.36E+01	<9.32E-02	0.61	0.65

H6(I) Area

A1	2.43E+00	<1.64E+00	<3.01E+00	<4.46E+00	<1.44E+01	8.42E-01	1.10E+00	1.52E+06	1.19E+02	<1.28E+00	3.89E+01	<9.32E-02	0.37	0.43
A5	4.26E+01	2.63E+00	<1.05E+00	<3.90E+00	<9.49E+00	2.12E+01	1.00E+00	1.19E+06	9.47E+01	<1.28E+00	9.82E+01	<9.32E-02	1.44	1.49
B1	7.04E-01	<1.33E-01	2.91E+00	<4.15E-01	<1.28E+00	1.06E+00	2.33E+00	1.34E+06	1.22E+02	5.66E+00	3.85E+01	<9.32E-02	0.33	0.40
B5	2.77E+01	<1.27E+00	<9.45E-01	<3.54E+00	<8.60E+00	8.90E+00	2.00E+00	1.06E+06	1.16E+02	3.17E+01	1.03E+02	<9.32E-02	0.94	1.03

※ primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

H6(II) Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	<2.28E-01	<2.42E-01	1.27E+00	<4.60E-01	<1.32E+00	1.20E+00	3.72E+00	1.32E+06	1.07E+02	<5.24E-01	3.05E+01	<9.87E-02	0.48	0.53
A2	<1.32E-01	<2.25E-01	9.45E-01	<4.25E-01	<1.10E+00	4.40E+00	3.32E+00	1.06E+06	1.03E+02	<4.23E-01	3.62E+01	<6.28E-02	0.54	0.59
A3	<1.36E-01	<1.59E-01	9.46E-01	<4.09E-01	<1.31E+00	6.94E+00	2.29E+00	8.21E+05	7.07E+01	<4.23E-01	2.59E+01	<6.28E-02	0.51	0.54
A4	<1.39E-01	<1.41E-01	9.74E-01	<3.99E-01	<1.30E+00	6.61E+00	1.72E+00	5.83E+05	4.80E+01	<4.23E-01	2.73E+01	<6.32E-02	0.43	0.46
A5	<2.44E-01	<1.71E-01	1.17E+00	<4.67E-01	<1.49E+00	9.30E+00	1.19E+00	8.95E+05	6.68E+01	<5.24E-01	4.03E+01	<8.05E-02	0.47	0.50
A6	<1.24E-01	<1.94E-01	9.95E-01	<3.63E-01	<1.23E+00	9.25E+00	1.17E+00	9.45E+05	8.90E+01	<4.23E-01	4.63E+01	<6.32E-02	0.46	0.51
A7	<1.45E-01	<1.40E-01	1.12E+00	<4.34E-01	<1.12E+00	7.97E+00	1.75E+00	1.03E+06	9.72E+01	<4.23E-01	4.12E+01	<6.28E-02	0.48	0.53
A8	<1.30E-01	<2.22E-01	1.08E+00	<3.77E-01	<1.34E+00	5.03E+00	2.93E+00	1.09E+06	9.78E+01	<4.23E-01	3.62E+01	<6.28E-02	0.52	0.57
A9	<1.35E-01	<1.45E-01	1.05E+00	<4.35E-01	<1.29E+00	6.42E+00	2.06E+00	8.17E+05	7.46E+01	<4.23E-01	3.30E+01	<7.85E-02	0.47	0.50
B1	<2.11E-01	<1.79E-01	6.49E-01	5.10E-01	<1.21E+00	<3.81E-01	2.31E+00	4.49E+05	1.07E+01	<5.24E-01	<5.43E+00	<9.87E-02	0.29	0.30
B5	<2.43E-01	<2.24E-01	1.64E+00	1.80E+00	1.83E+00	<4.00E-01	5.04E+00	9.33E+05	3.24E+01	<5.24E-01	1.65E+01	<8.05E-02	0.61	0.62
C1 ^{*2}	3.32E-01	<1.67E-01	1.08E+00	<5.25E-01	<1.37E+00	4.22E-01	2.60E-01	8.39E+05	3.39E+01	<4.64E-01	6.51E+00	<8.87E-02	0.07	0.09
C2	2.62E-01	<1.73E-01	6.49E-01	<4.29E-01	<1.31E+00	4.79E-01	2.11E-01	9.10E+05	3.82E+01	<5.78E-01	1.24E+01	<7.02E-02	0.06	0.08
C3	4.19E-01	<2.20E-01	1.06E+00	<6.89E-01	<1.90E+00	5.14E+00	<3.51E-01	1.07E+06	5.74E+01	<1.38E+00	2.29E+01	<9.03E-02	0.24	0.27
C4	3.10E-01	<1.61E-01	6.86E-01	<4.38E-01	<1.13E+00	<3.88E-01	6.96E-01	9.47E+05	4.92E+01	<5.78E-01	1.20E+01	<6.32E-02	0.11	0.14
C5	3.08E-01	<1.57E-01	7.85E-01	<4.07E-01	<1.22E+00	3.36E-01	4.66E-01	9.35E+05	5.70E+01	<5.78E-01	1.60E+01	<6.32E-02	0.09	0.11
C6	1.65E-01	<2.80E-01	8.11E-01	<3.83E-01	<1.09E+00	<3.65E-01	3.97E-01	9.36E+05	4.20E+01	<5.78E-01	1.33E+01	<5.69E-02	0.08	0.10
C7	2.48E-01	<1.40E-01	6.38E-01	<4.89E-01	<1.42E+00	<4.20E-01	3.97E-01	8.94E+05	3.81E+01	<5.78E-01	1.37E+01	<5.69E-02	0.08	0.10

*1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

*2 Reflects the results of reanalysis.

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

J1 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	8.13E+01	6.67E+00	4.83E+01	2.98E+01	1.02E+01	3.05E+04	6.66E+00	3.48E+05	—	—	6.72E+04	—	1017.80	—
C1	8.29E+02	6.80E+01	4.97E+01	1.65E+02	4.81E+01	1.13E+05	2.89E+01	1.13E+06	—	—	2.21E+05	—	3791.16	—
D1	<7.39E-01	<9.23E-01	6.44E-01	2.71E+01	1.58E+02	4.33E+05	3.47E+01	7.10E+05	—	—	9.54E+05	—	14442.15	—
E1	2.08E-01	<2.62E-01	6.30E-01	8.74E+01	<1.08E+00	3.17E+01	1.78E+01	4.25E+05	—	—	1.93E+02	—	3.17	—
E1	<1.24E-01	<2.73E-01	1.91E-01	<4.45E-01	<1.12E+00	5.61E+00	7.73E-02	4.76E+05	3.96E+01	<5.78E-01	2.68E+01	<5.55E-02	0.21	0.23
E2	<1.32E-01	<1.49E-01	2.69E-01	5.64E-01	<1.04E+00	7.72E-01	1.62E-01	4.29E+05	6.17E+01	<4.04E-01	1.83E+01	<7.50E-02	0.06	0.09
E3	1.05E-01	<1.23E-01	1.57E-01	<4.66E-01	<1.27E+00	9.24E-01	2.74E-01	3.98E+05	7.36E+01	<4.04E-01	1.90E+01	<7.50E-02	0.08	0.12
E4	1.94E-01	<1.65E-01	2.18E-01	<4.12E-01	<1.31E+00	1.35E+00	5.27E-01	4.06E+05	7.54E+01	<4.04E-01	2.46E+01	<7.50E-02	0.12	0.16
E5	3.08E-01	<2.50E-01	3.84E-01	<3.88E-01	<9.21E-01	3.04E+00	6.10E-01	4.07E+05	7.76E+01	<5.78E-01	2.64E+01	<5.55E-02	0.19	0.23
E6	1.31E-01	<1.41E-01	2.86E-01	5.52E-01	<1.18E+00	3.42E+00	4.34E-01	4.10E+05	7.25E+01	<4.04E-01	3.11E+01	<7.50E-02	0.18	0.22
E7	1.40E-01	<1.66E-01	2.12E-01	<4.22E-01	<9.89E-01	1.19E+00	3.01E-01	4.22E+05	6.95E+01	<4.04E-01	2.96E+01	<7.50E-02	0.09	0.12
E8	<1.39E-01	<1.33E-01	<1.65E-01	4.20E-01	<1.17E+00	1.08E+00	1.35E-01	4.27E+05	6.02E+01	<4.04E-01	2.07E+01	<7.50E-02	0.07	0.10

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

J1 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
F1	1.05E-01	<2.63E-01	5.03E-01	8.01E+01	<8.93E-01	3.43E+02	2.57E+01	4.75E+05	—	—	9.95E+02	—	14.41	—
G1	6.09E+01	5.25E+00	4.13E+01	4.89E+01	1.85E+00	4.55E+03	1.20E+00	2.57E+05	—	—	1.35E+04	—	152.98	—
H1	6.46E-01	<1.10E-01	9.06E-02	8.68E+00	<8.87E-01	4.11E-01	2.80E+01	7.47E+05	—	—	2.77E+01	—	3.15	—
K4	9.64E-01	<5.16E-01	5.09E-01	4.08E+01	4.13E+01	8.94E+04	1.95E+00	1.62E+06	—	—	1.71E+05	—	2981.37	—
L1	3.30E-01	<1.69E-01	7.63E-01	2.39E+01	<9.22E-01	2.53E+00	1.21E+01	3.94E+05	—	—	6.20E+01	—	1.48	—
M1	2.72E-01	<2.93E-01	8.49E-01	1.05E+02	<9.46E-01	1.76E+01	1.38E+01	3.92E+05	—	—	1.82E+02	—	2.27	—
N1	1.15E+00	1.07E-01	6.71E-01	2.20E-01	<8.05E-01	2.50E-01	1.96E+00	2.86E+05	—	—	7.65E+00	—	0.25	—
N1 ^{※2}	1.32E+00	<1.29E-01	4.29E-01	<4.48E-01	<1.30E+00	2.04E+00	2.16E+00	2.59E+05	1.45E+01	<1.23E+00	1.25E+01	<6.28E-02	0.34	0.35

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

J2 Area

Group	Radiation concentration for each nuclide									Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Gross β [Bq/L]	
A1 ^{※2}	1.17E+01	1.15E+00	1.02E+00	1.45E+00	1.47E+00	2.93E-01	5.91E+00	3.14E+05	2.42E+01	0.84
C1 ^{※2}	1.36E+00	<1.41E-01	3.03E-01	1.09E+01	8.45E-01	3.48E+00	1.15E+01	1.03E+06	3.81E+01	1.43
E1 ^{※2}	1.10E+00	<1.97E-01	3.28E-01	4.74E+01	1.28E+00	9.01E+00	4.62E+01	9.07E+05	9.53E+01	5.52
G1 ^{※2}	5.72E-01	<1.51E-01	4.48E-01	2.25E+01	1.58E+00	3.70E+01	3.84E+01	1.03E+06	1.86E+02	5.56
K1 ^{※2}	2.16E+00	3.57E-01	2.04E-01	6.56E+00	1.34E+00	4.52E+01	1.48E+01	7.93E+05	1.59E+02	3.20
M1 ^{※2}	2.20E+01	1.84E+00	1.08E+00	1.27E+00	2.03E+00	3.33E-01	8.96E+00	4.68E+05	4.07E+01	1.31

J3 Area

A1 ^{※2}	2.43E-01	<1.46E-01	1.86E-01	3.61E+00	<7.87E-01	4.19E+00	6.27E+00	6.26E+05	2.46E+01	0.86
B1 ^{※2}	1.49E+00	<1.58E-01	8.61E-01	3.65E+00	9.15E-01	5.98E-01	1.62E+01	4.30E+05	1.56E+01	1.85
C1 ^{※2}	2.01E+00	<2.57E-01	4.75E-01	3.33E+01	1.46E+00	1.77E+00	4.49E+01	1.08E+06	6.96E+01	5.14
E1 ^{※2}	1.04E+00	2.56E-01	4.46E-01	3.86E-01	<9.55E-01	3.16E-01	7.53E+00	3.05E+05	1.00E+01	0.88

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 ALPS treated water was additionally transferred to this area after measuring the radiation concentration. Above data were measured before the additional transfer.

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

J4 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	6.02E+00	6.44E-01	3.89E-01	1.08E+01	<9.08E-01	2.19E+01	7.72E+00	6.84E+05	—	—	9.51E+01	—	1.69	—
B1	2.23E+00	2.40E-01	4.13E-01	3.85E+00	2.02E+00	1.43E+00	7.44E+00	1.62E+06	—	—	1.85E+01	—	0.93	—
C1	1.23E+00	1.85E-01	1.38E-01	2.73E+00	<7.88E-01	4.15E+00	2.50E+00	6.24E+05	—	—	2.00E+01	—	0.44	—
C1 ^{**2}	1.20E+00	<2.00E-01	<1.54E-01	1.15E+00	<1.21E+00	1.24E+01	2.23E+00	6.04E+05	5.81E+00	<1.02E+00	2.47E+01	<6.00E-02	0.69	0.69
D1	2.92E+00	3.16E-01	4.47E-01	9.34E+00	2.42E+00	1.41E+03	3.36E+01	1.24E+06	—	—	3.65E+03	—	50.68	—
E1	2.37E+00	<1.68E-01	1.06E+01	1.21E+01	<1.04E+00	5.97E+02	8.48E+00	1.15E+06	—	—	1.39E+03	—	20.94	—
F1	2.58E+00	1.84E-01	5.68E+00	1.52E+01	1.35E+00	1.40E+03	8.68E+00	4.36E+05	—	—	2.31E+03	—	47.79	—
G1	3.50E-01	<1.62E-01	1.62E+00	2.03E+00	1.35E+00	6.70E+01	8.49E+00	4.02E+05	—	—	1.93E+02	—	3.21	—
H1	3.24E+00	2.45E-01	3.97E+00	1.70E+01	<9.31E-01	1.81E+03	5.87E+00	3.81E+05	—	—	2.60E+03	—	60.98	—
K1	3.38E+00	<1.66E-01	7.08E+00	2.03E+01	1.43E+00	1.82E+03	5.72E+00	4.07E+05	—	—	2.99E+03	—	61.38	—
L1	7.19E-01	<1.82E-01	6.95E-01	5.31E-01	<1.19E+00	5.10E-01	1.15E+00	2.59E+05	—	—	5.78E+00	—	0.17	—
L1 ^{**2}	6.85E-01	<1.60E-01	4.37E-01	<6.03E-01	<1.25E+00	1.09E+01	7.03E-01	2.40E+05	2.09E+01	<1.02E+00	2.19E+01	<6.00E-02	0.47	0.48
L2	7.21E-01	<1.68E-01	3.58E-01	<4.47E-01	<1.18E+00	7.72E-01	4.99E-01	2.13E+05	1.93E+01	<6.93E-01	9.02E+00	<6.00E-02	0.11	0.12
L3	5.83E-01	<1.79E-01	6.14E-01	<4.38E-01	<1.12E+00	6.26E-01	5.42E-01	2.60E+05	—	—	7.91E+00	—	0.11	—
L3	5.86E-01	<1.32E-01	4.60E-01	<4.19E-01	<1.34E+00	6.04E-01	3.81E-01	2.11E+05	2.17E+01	<6.93E-01	7.41E+00	<6.00E-02	0.09	0.10
L4	5.27E-01	<1.49E-01	3.06E-01	<4.44E-01	<1.13E+00	7.81E-01	3.07E-01	2.07E+05	1.74E+01	<6.93E-01	6.50E+00	<6.00E-02	0.08	0.09
L5	6.76E-01	<3.35E-01	5.89E-01	<4.41E-01	<1.16E+00	8.02E-01	5.32E-01	2.58E+05	—	—	8.69E+00	—	0.11	—
L5	4.26E-01	<3.24E-01	3.92E-01	<3.82E-01	<1.20E+00	8.68E-01	3.06E-01	2.10E+05	1.56E+01	<6.93E-01	5.84E+00	<6.00E-02	0.09	0.10

*1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

*2 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) 4.16E+01 = 4.16×10¹ = 41.6
 4.16E-01 = 4.16×10⁻¹ = 0.416

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

J5 Area

Group	Radiation concentration for each nuclide									Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Gross β [Bq/L]	
A1	3.96E-01	<1.15E-01	1.70E-01	8.98E+00	8.54E-01	9.63E+01	3.02E+01	9.05E+05	2.91E+02	6.59
B1	3.63E-01	<1.39E-01	2.15E-01	1.43E+01	<9.59E-01	7.15E+01	3.41E+01	8.67E+05	2.45E+02	6.20
C1	4.80E-01	<1.42E-01	4.05E-01	1.53E+01	9.56E-01	4.17E+01	5.62E+01	8.24E+05	1.72E+02	7.68
D1	5.31E-01	<1.39E-01	5.30E-01	1.87E+01	<7.69E-01	2.86E+01	5.25E+01	8.23E+05	1.24E+02	6.83
E1	1.10E+00	<1.89E-01	6.45E-01	3.50E+01	9.57E-01	1.52E+00	1.68E+01	2.75E+05	5.97E+01	1.99

J6 Area

A1 ^{*2}	6.96E-01	<1.19E-01	2.13E-01	8.96E+00	<7.52E-01	1.12E+02	1.62E+01	9.13E+05	3.46E+02	5.57
B1 ^{*2}	4.24E+00	3.48E-01	5.35E-01	3.45E+00	1.29E+00	7.08E-01	5.92E+00	1.21E+06	1.88E+01	0.75
C1 ^{*2}	1.04E+00	2.26E-01	4.61E-01	8.17E-01	<8.85E-01	2.41E+00	6.74E+00	3.63E+05	2.20E+01	0.86
D1 ^{*2}	3.13E+00	2.33E-01	6.63E-01	5.75E+00	2.00E+00	1.12E+00	8.05E+00	1.40E+06	3.48E+01	1.00
E1 ^{*2}	2.39E+00	<2.50E-01	6.34E-01	2.38E+01	1.82E+00	1.50E+00	1.48E+01	1.41E+06	4.46E+01	1.78

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 ALPS treated water was additionally transferred to this area after measuring the radiation concentration. Above data were measured before the additional transfer.

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

J7 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1 ave. ^{※2}	5.72E-01	1.13E-01	9.33E-01	7.57E-01	8.26E-01	5.44E-01	3.60E+00	4.42E+05	—	—	1.16E+01	—	0.44	—
A1 upper ^{※3}	6.31E-01	<9.84E-02	9.67E-01	7.23E-01	<7.97E-01	4.56E-01	3.63E+00	4.58E+05	—	—	1.11E+01	—	0.44	—
A1 middle ^{※3}	5.87E-01	<1.39E-01	1.01E+00	8.45E-01	9.25E-01	5.83E-01	3.81E+00	4.62E+05	—	—	1.25E+01	—	0.47	—
A1 lower ^{※3}	4.96E-01	1.01E-01	8.23E-01	7.04E-01	<7.58E-01	5.94E-01	3.36E+00	4.07E+05	—	—	1.13E+01	—	0.41	—
A1 ^{※4}	8.06E-01	<1.33E-01	3.32E-01	<4.09E-01	<1.18E+00	4.85E+00	3.21E+00	3.61E+05	1.39E+01	<1.02E+00	1.37E+01	<5.36E-02	0.54	0.55
A6 ave. ^{※2}	1.49E+00	2.21E-01	8.86E-01	8.69E-01	8.22E-01	2.16E+00	6.02E+00	3.21E+05	—	—	1.88E+01	—	0.78	—
A6 upper ^{※3}	1.36E+00	2.50E-01	1.10E+00	9.47E-01	<7.66E-01	1.53E+00	6.09E+00	3.17E+05	—	—	1.79E+01	—	0.76	—
A6 middle ^{※3}	1.47E+00	2.39E-01	1.12E+00	1.07E+00	8.40E-01	1.72E+00	5.90E+00	3.17E+05	—	—	1.89E+01	—	0.75	—
A6 lower ^{※3}	1.65E+00	1.74E-01	4.40E-01	5.93E-01	8.61E-01	3.23E+00	6.08E+00	3.30E+05	—	—	1.96E+01	—	0.82	—

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Average of the upper, middle and lower levels

※3 ALPS treated water was additionally transferred to this area after measuring the radiation concentration. Above data were measured before the additional transfer.

※4 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

J7 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A7 ave. ^{※2}	2.05E-01	1.45E-01	2.85E+00	8.80E-01	1.69E+00	3.82E-01	5.96E+00	3.02E+05	—	—	1.38E+01	—	0.71	—
A7 upper ^{※3}	2.00E-01	<1.57E-01	3.79E+00	1.20E+00	2.25E+00	4.00E-01	7.11E+00	2.72E+05	—	—	1.39E+01	—	0.85	—
A7 middle ^{※3}	1.51E-01	<1.10E-01	3.38E+00	8.07E-01	1.87E+00	<3.24E-01	6.71E+00	2.83E+05	—	—	1.53E+01	—	0.80	—
A7 lower ^{※3}	2.65E-01	<1.69E-01	1.39E+00	6.33E-01	9.66E-01	4.23E-01	4.07E+00	3.51E+05	—	—	1.20E+01	—	0.49	—
B1 ave. ^{※2}	2.17E-01	1.17E-01	2.96E+00	1.03E+00	1.49E+00	5.69E-01	7.98E+00	3.05E+05	—	—	1.41E+01	—	0.94	—
B1 upper ^{※3}	1.03E-01	<1.10E-01	3.95E+00	1.21E+00	1.87E+00	6.81E-01	1.09E+01	2.95E+05	—	—	1.62E+01	—	1.27	—
B1 middle ^{※3}	1.52E-01	<1.34E-01	3.72E+00	1.09E+00	1.85E+00	7.02E-01	9.89E+00	2.95E+05	—	—	1.33E+01	—	1.16	—
B1 lower ^{※3}	3.95E-01	<1.05E-01	1.21E+00	8.03E-01	<7.32E-01	<3.23E-01	3.16E+00	3.26E+05	—	—	1.29E+01	—	0.38	—
B6 upper	3.38E-01	<1.07E-01	3.10E+00	7.72E-01	1.80E+00	3.53E-01	6.98E+00	2.91E+05	—	—	1.28E+01	—	0.83	—
B6 middle	3.81E-01	<1.16E-01	3.07E+00	9.32E-01	1.59E+00	3.48E-01	6.83E+00	2.93E+05	—	—	1.35E+01	—	0.81	—
B6 lower	3.44E-01	1.67E-01	1.68E+00	6.25E-01	1.20E+00	3.78E-01	4.83E+00	3.20E+05	—	—	1.45E+01	—	0.58	—

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Average of the upper, middle and lower levels

※3 ALPS treated water was additionally transferred to this area after measuring the radiation concentration. Above data were measured before the additional transfer.

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

J7 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
D1 upper	4.49E-01	<1.48E-01	8.25E-01	4.67E-01	<8.22E-01	<7.32E-02	3.03E+00	2.86E+05	—	—	1.62E+01	—	0.36	—
D1 middle	4.61E-01	<9.69E-02	8.44E-01	3.20E-01	<7.68E-01	<7.18E-02	2.91E+00	2.88E+05	—	—	1.59E+01	—	0.35	—
D1 lower	3.91E-01	<1.07E-01	1.05E+00	4.59E-01	<7.30E-01	7.85E-02	3.58E+00	2.89E+05	—	—	1.50E+01	—	0.42	—
D1 ^{※2}	<2.47E-01	<2.45E-01	9.49E-01	<4.54E-01	<1.40E+00	7.46E-01	2.79E+00	2.72E+05	1.72E+01	4.36E+00	1.05E+01	—	0.36	0.37
D5 upper	2.54E-01	<1.41E-01	2.33E+00	9.23E-01	1.27E+00	3.55E-01	4.24E+00	3.28E+05	—	—	1.57E+01	—	0.51	—
D5 middle	2.35E-01	1.77E-01	2.37E+00	8.40E-01	<7.94E-01	3.23E-01	4.13E+00	3.24E+05	—	—	1.75E+01	—	0.50	—
D5 lower	3.86E-01	<1.26E-01	2.30E+00	9.56E-01	9.74E-01	3.69E-01	3.95E+00	3.18E+05	—	—	1.57E+01	—	0.48	—
E1 upper	5.97E-01	1.40E-01	6.59E-01	6.05E-01	<7.37E-01	5.54E-01	2.73E+00	2.69E+05	—	—	1.19E+01	—	0.34	—
E1 middle	6.61E-01	<9.84E-02	6.18E-01	3.79E-01	<8.12E-01	5.09E-01	2.70E+00	2.66E+05	—	—	1.33E+01	—	0.34	—
E1 lower	5.81E-01	<9.30E-02	5.90E-01	5.12E-01	<8.73E-01	5.05E-01	2.55E+00	2.73E+05	—	—	1.17E+01	—	0.32	—
E6 upper	1.90E+00	3.21E-01	4.73E-01	3.45E+00	<8.37E-01	5.28E+00	6.11E+00	3.76E+05	—	—	3.34E+01	—	0.90	—
E6 middle	1.95E+00	2.78E-01	5.21E-01	3.38E+00	<8.05E-01	5.63E+00	6.43E+00	3.76E+05	—	—	3.34E+01	—	0.94	—
E6 lower	1.91E+00	<1.31E-01	5.47E-01	3.44E+00	<9.53E-01	5.33E+00	6.18E+00	3.75E+05	—	—	3.20E+01	—	0.90	—

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

J8 Area

Group	Radiation concentration for each nuclide									Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Gross β [Bq/L]	
A1	1.38E+00	<1.74E-01	4.57E-01	<5.78E-01	<1.31E+00	1.82E+00	4.59E+00	2.64E+05	1.34E+01	0.60
A4	7.44E-01	<1.91E-01	5.52E-01	<4.95E-01	<1.26E+00	8.27E+00	6.47E+00	2.59E+05	2.25E+01	1.02
A5	8.09E-01	<2.22E-01	5.49E-01	6.95E-01	1.74E+00	5.43E+00	6.31E+00	2.72E+05	2.35E+01	0.92
B1	1.22E+00	<2.18E-01	7.18E-01	<6.26E-01	<1.38E+00	3.45E+00	5.41E+00	2.71E+05	1.92E+01	0.75
B3	6.91E-01	<1.77E-01	5.18E-01	4.61E-01	1.34E+00	6.89E+00	6.30E+00	2.67E+05	2.80E+01	0.96

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

J9 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	2.71E-01	<2.73E-01	5.74E-01	<4.19E-01	2.16E+00	1.07E-01	1.25E+00	1.86E+05	—	—	6.79E+00	—	0.17	—
A1 ^{*2}	2.89E-01	<2.01E-01	4.84E-01	<4.48E-01	<1.21E+00	2.21E+00	7.08E-01	1.72E+05	1.67E+01	<1.23E+00	1.04E+01	<6.54E-02	0.17	0.18
A2	3.10E-01	<1.59E-01	4.32E-01	<4.16E-01	<1.35E+00	<3.51E-01	9.22E-01	1.82E+05	9.94E+00	9.73E-01	4.82E+00	<5.36E-02	0.14	0.14
A3	2.76E-01	<1.62E-01	6.39E-01	<5.92E-01	<1.31E+00	9.36E-02	1.63E+00	2.63E+05	—	—	6.67E+00	—	0.21	—
A3 ^{*2}	2.10E-01	<1.61E-01	2.65E-01	<4.32E-01	<1.30E+00	<3.51E-01	1.02E+00	2.25E+05	1.32E+01	1.06E+00	5.76E+00	<5.36E-02	0.14	0.15
A4	2.70E-01	<1.52E-01	3.48E-01	<4.56E-01	<1.28E+00	<3.83E-01	1.04E+00	2.37E+05	1.24E+01	1.18E+00	4.00E+00	<5.69E-02	0.15	0.16
A5	2.41E-01	<1.50E-01	3.91E-01	<4.28E-01	<1.16E+00	<3.46E-01	1.08E+00	2.63E+05	1.87E+01	1.19E+00	3.53E+00	<5.69E-02	0.15	0.16
A6	3.34E-01	<1.34E-01	5.04E-01	<4.21E-01	<1.21E+00	1.10E-01	1.95E+00	3.04E+05	—	—	6.22E+00	—	0.24	—
A6 ^{*2}	3.12E-01	<1.54E-01	2.56E-01	<4.05E-01	<1.30E+00	<3.88E-01	1.38E+00	2.50E+05	1.11E+01	6.70E-01	5.62E+00	<5.24E-02	0.19	0.19

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

J9 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
B1	2.65E-01	<1.99E-01	6.67E-01	7.04E-01	3.13E+00	2.28E-01	3.63E-01	1.71E+05	—	—	1.09E+01	—	0.09	—
B1 ^{※2}	<1.51E-01	<1.52E-01	5.19E-01	<4.32E-01	<1.21E+00	<3.32E-01	3.04E-01	1.42E+05	7.50E+00	<5.09E-01	5.71E+00	<5.24E-02	0.06	0.07
B2	2.35E-01	<1.32E-01	2.53E-01	<3.62E-01	<1.14E+00	<3.23E-01	8.31E-01	1.61E+05	1.53E+01	<5.09E-01	4.28E+00	<6.00E-02	0.12	0.13
B3	3.20E-01	<1.74E-01	3.24E-01	<3.65E-01	<1.07E+00	<3.49E-01	8.61E-01	1.72E+05	1.41E+01	<5.09E-01	4.46E+00	<6.00E-02	0.13	0.13
B4	2.42E-01	<1.69E-01	4.88E-01	<6.05E-01	<1.31E+00	1.31E-01	1.56E+00	2.58E+05	—	—	5.75E+00	—	0.20	—
B4 ^{※2}	2.51E-01	<1.37E-01	3.34E-01	<4.03E-01	<1.20E+00	<3.43E-01	9.29E-01	2.19E+05	1.18E+01	1.02E+00	4.16E+00	<6.62E-02	0.13	0.14
B5	2.62E-01	<1.40E-01	4.06E-01	<3.80E-01	<1.25E+00	<3.68E-01	1.31E+00	2.05E+05	1.61E+01	6.47E-01	5.38E+00	<6.62E-02	0.18	0.19
B6	3.06E-01	<3.06E-01	5.05E-01	6.11E-01	<1.18E+00	<8.48E-02	1.93E+00	2.69E+05	—	—	6.22E+00	—	0.24	—
B6 ^{※2}	1.91E-01	<1.21E-01	2.44E-01	<4.48E-01	<1.05E+00	<3.22E-01	1.29E+00	2.22E+05	1.22E+01	<5.09E-01	4.05E+00	<6.28E-02	0.17	0.18

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

K1 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
B1	2.56E-01	<2.42E-01	8.32E-01	3.42E+00	<1.31E+00	2.97E+02	4.95E+00	4.34E+05	2.53E+00	<1.23E+00	6.78E+02	<6.28E-02	10.46	10.47

K3 Area

A1	6.35E-01	1.52E-01	4.06E-01	3.08E-01	<6.99E-01	<2.39E-01	3.79E+00	2.46E+05	—	—	5.00E+00	—	0.45	—
A1	6.16E-01	<1.47E-01	2.92E-01	<3.72E-01	<1.06E+00	<4.45E-01	2.80E+00	1.81E+05	1.58E+01	2.27E+00	7.04E+00	<6.28E-02	0.35	0.36
A2	5.62E-01	<1.16E-01	4.30E-01	<3.90E-01	<1.19E+00	<4.29E-01	2.92E+00	1.85E+05	1.27E+01	5.45E+00	9.11E+00	<6.28E-02	0.36	0.37
A3	6.03E-01	<9.38E-02	6.39E-01	2.27E-01	<8.18E-01	<2.13E-01	4.01E+00	2.72E+05	—	—	1.62E+01	—	0.47	—
A3	4.60E-01	<1.46E-01	2.88E-01	<3.65E-01	<1.16E+00	<4.25E-01	3.62E+00	1.96E+05	1.69E+01	8.36E+00	1.49E+01	<6.28E-02	0.44	0.45
A4	4.89E-01	<1.38E-01	7.54E-01	<3.93E-01	<1.20E+00	<4.56E-01	3.52E+00	2.13E+05	1.60E+01	1.08E+01	1.39E+01	<6.28E-02	0.43	0.45
A5	2.61E-01	<1.75E-01	9.22E-01	<3.75E-01	<1.06E+00	<4.64E-01	2.90E+00	2.27E+05	1.48E+01	1.03E+01	1.15E+01	<6.62E-02	0.36	0.38
A3 ^{*2}	1.31E+00	<3.87E-01	5.10E-01	<1.09E+00	<2.78E+00	<4.65E-01	3.82E+00	2.37E+05	1.74E+01	9.12E+00	1.88E+01	—	0.49	0.51
A6	2.59E-01	<1.40E-01	1.21E+00	3.05E-01	<7.84E-01	4.85E-01	2.22E+00	3.29E+05	—	—	1.42E+01	—	0.28	—
A6	1.71E-01	<2.84E-01	9.30E-01	4.22E-01	<1.18E+00	7.19E-01	1.91E+00	2.40E+05	1.45E+01	7.59E+00	1.24E+01	<6.62E-02	0.26	0.27

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

K3 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
B1	5.29E-01	1.38E-01	6.32E-01	3.11E-01	<7.85E-01	<2.69E-01	3.52E+00	2.80E+05	—	—	1.26E+01	—	0.42	—
B1	5.39E-01	<1.84E-01	4.32E-01	<4.33E-01	<1.22E+00	<4.30E-01	3.06E+00	2.03E+05	1.62E+01	6.42E+00	1.19E+01	<5.69E-02	0.38	0.39
B2	1.70E-01	<1.26E-01	2.55E-01	<4.47E-01	<1.18E+00	<4.52E-01	2.65E+00	2.28E+05	1.60E+01	9.14E+00	1.01E+01	<5.69E-02	0.33	0.34
B3	3.59E-01	<1.36E-01	9.38E-01	<4.32E-01	<1.15E+00	<4.55E-01	2.24E+00	2.38E+05	1.82E+01	8.84E+00	1.05E+01	<6.00E-02	0.29	0.30
B4	2.61E-01	<1.05E-01	1.26E+00	<3.02E-01	<9.52E-01	<2.84E-01	2.09E+00	3.29E+05	—	—	1.31E+01	—	0.26	—
B4	2.47E-01	<1.37E-01	6.91E-01	<4.29E-01	<1.23E+00	<4.50E-01	1.89E+00	2.39E+05	1.72E+01	7.59E+00	1.08E+01	<6.00E-02	0.25	0.26
B5	2.94E-01	<1.43E-01	7.09E-01	<3.98E-01	<1.22E+00	<5.39E-01	2.00E+00	2.39E+05	1.60E+01	7.64E+00	1.28E+01	<6.32E-02	0.26	0.28
B6	3.03E-01	<9.52E-02	1.01E+00	2.61E-01	<8.39E-01	<2.40E-01	1.53E+00	3.07E+05	—	—	1.12E+01	—	0.20	—
B6	2.56E-01	<1.38E-01	8.32E-01	<3.93E-01	<1.05E+00	<5.64E-01	1.55E+00	2.46E+05	1.37E+01	5.69E+00	1.25E+01	<6.32E-02	0.21	0.22

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

K4 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1 ave. ^{*2}	1.16E-01	9.25E-02	4.76E-01	3.28E-01	8.11E-01	6.87E-02	4.50E-01	1.54E+05	—	—	7.44E+00	—	0.07	—
A1 upper	7.37E-02	<9.32E-02	4.68E-01	3.49E-01	<7.95E-01	<6.41E-02	4.42E-01	1.54E+05	—	—	7.82E+00	—	0.06	—
A1 middle	8.37E-02	<8.53E-02	5.31E-01	2.24E-01	<8.11E-01	<7.38E-02	4.56E-01	1.54E+05	—	—	6.69E+00	—	0.07	—
A1 lower	1.92E-01	<9.90E-02	4.30E-01	4.12E-01	<8.28E-01	<6.83E-02	4.52E-01	1.55E+05	—	—	7.82E+00	—	0.07	—
A1 ^{*3}	1.61E-01	<1.32E-01	2.85E-01	<3.70E-01	<1.16E+00	6.30E+00	4.89E-01	1.31E+05	1.44E+01	<1.02E+00	7.44E+00	<5.36E-02	0.28	0.29
A2	<1.41E-01	<2.81E-01	4.11E-01	<4.23E-01	<1.31E+00	<4.09E-01	1.20E+00	1.35E+05	1.14E+01	<2.50E-01	7.85E+00	<5.36E-02	0.17	0.18
A3	2.52E-01	<1.52E-01	5.05E-01	<4.69E-01	<1.16E+00	<4.42E-01	1.40E+00	1.45E+05	1.19E+01	<2.50E-01	6.51E+00	<5.36E-02	0.19	0.20
A4	5.80E-01	<1.29E-01	4.39E-01	<4.92E-01	<1.37E+00	<4.19E-01	2.56E+00	1.47E+05	8.97E+00	<2.50E-01	6.36E+00	<6.89E-02	0.32	0.33
A5	5.42E-01	<1.54E-01	3.22E-01	<4.11E-01	<1.29E+00	<4.07E-01	2.17E+00	1.48E+05	9.20E+00	<2.50E-01	<6.36E+00	<6.89E-02	0.28	0.28
A6 ave. ^{*2}	6.60E-01	1.18E-01	6.54E-01	3.71E-01	8.31E-01	7.75E-02	2.59E+00	1.90E+05	—	—	8.57E+00	—	0.31	—
A6 upper	6.35E-01	1.03E-01	6.70E-01	3.02E-01	<8.55E-01	<7.45E-02	2.60E+00	1.90E+05	—	—	8.00E+00	—	0.31	—
A6 middle	6.52E-01	1.11E-01	6.33E-01	4.39E-01	<8.47E-01	<7.92E-02	2.64E+00	1.92E+05	—	—	9.13E+00	—	0.32	—
A6 lower	6.94E-01	1.40E-01	6.60E-01	3.73E-01	<7.91E-01	<7.88E-02	2.54E+00	1.89E+05	—	—	8.57E+00	—	0.31	—
A6 ^{*3}	7.98E-01	<1.32E-01	3.87E-01	<4.13E-01	<1.06E+00	<4.54E-01	2.32E+00	1.53E+05	1.56E+01	<2.50E-01	8.97E+00	<6.79E-02	0.30	0.30

*1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

*2 Average of the upper, middle and lower levels

*3 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

K4 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} + C-14 + T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A7	8.87E-01	<1.47E-01	4.32E-01	<4.67E-01	<1.33E+00	<3.91E-01	3.05E+00	1.61E+05	1.49E+01	<2.50E-01	<6.55E+00	<6.79E-02	0.38	0.39
A8	5.82E-01	<1.46E-01	3.04E-01	<3.93E-01	<1.15E+00	<3.94E-01	2.94E+00	1.57E+05	1.15E+01	<2.50E-01	6.51E+00	<5.36E-02	0.36	0.37
A9	3.81E-01	<1.29E-01	5.72E-01	<4.10E-01	<1.20E+00	<4.73E-01	1.96E+00	1.48E+05	1.07E+01	<2.50E-01	<5.71E+00	<5.36E-02	0.25	0.26
A10	1.81E-01	<1.65E-01	2.37E-01	<4.20E-01	<9.59E-01	<4.11E-01	1.07E+00	1.37E+05	1.11E+01	<2.50E-01	<5.89E+00	<7.85E-02	0.15	0.15
B1 ave. ^{*2}	3.54E-01	1.14E-01	5.90E-01	3.61E-01	8.40E-01	2.05E-01	1.83E+00	2.17E+05	—	—	1.07E+01	—	0.23	—
B1 upper	2.87E-01	<9.62E-02	6.11E-01	3.91E-01	<8.03E-01	—	—	2.17E+05	—	—	1.18E+01	—	—	—
B1 middle	3.67E-01	<1.41E-01	5.88E-01	3.30E-01	<8.72E-01	2.05E-01	1.83E+00	2.19E+05	—	—	7.65E+00	—	0.23	—
B1 lower	4.08E-01	<1.04E-01	5.71E-01	3.61E-01	<8.44E-01	—	—	2.17E+05	—	—	1.28E+01	—	—	—
B1 ^{*3}	4.70E-01	<1.93E-01	5.56E-01	<4.15E-01	<1.18E+00	8.63E+00	1.32E+00	1.94E+05	1.83E+01	<1.02E+00	1.30E+01	<5.36E-02	0.46	0.47
B2	4.47E-01	<1.35E-01	4.92E-01	<4.29E-01	<1.21E+00	<3.63E-01	1.09E+00	1.63E+05	1.32E+01	9.47E-01	8.52E+00	<7.85E-02	0.16	0.16
B3	5.66E-01	<1.64E-01	5.16E-01	<4.47E-01	<1.26E+00	<4.60E-01	1.45E+00	1.49E+05	7.80E+00	1.03E+00	9.21E+00	<5.36E-02	0.20	0.21
B4	4.43E-01	<1.44E-01	4.60E-01	<4.40E-01	<1.01E+00	<4.04E-01	1.98E+00	1.54E+05	7.84E+00	1.00E+00	7.79E+00	<5.36E-02	0.25	0.26
B5	6.33E-01	<1.90E-01	5.15E-01	<4.09E-01	<1.25E+00	5.03E-01	2.07E+00	1.67E+05	1.37E+01	9.14E-01	9.44E+00	<5.69E-02	0.27	0.28

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Average of the upper, middle and lower levels

※3 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

[Reference] Value notation for radioactive concentrations, etc.
(e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

K4 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
B6 ave. ^{*2}	7.02E-01	1.74E-01	5.83E-01	3.38E-01	1.67E+00	4.90E-01	2.44E+00	1.97E+05	—	—	1.16E+01	—	0.32	—
B6 upper	7.16E-01	1.74E-01	5.22E-01	3.23E-01	1.47E+00	—	—	1.97E+05	—	—	1.11E+01	—	—	—
B6 middle	6.72E-01	1.39E-01	6.77E-01	4.45E-01	2.03E+00	4.90E-01	2.44E+00	1.98E+05	—	—	1.24E+01	—	0.32	—
B6 lower	7.20E-01	2.09E-01	5.49E-01	2.48E-01	1.51E+00	—	—	1.98E+05	—	—	1.12E+01	—	—	—
B6 ^{*3}	6.90E-01	<1.26E-01	4.41E-01	<4.20E-01	<1.26E+00	6.43E-01	1.75E+00	1.69E+05	1.51E+01	1.02E+00	8.97E+00	<5.69E-02	0.24	0.25
B7	5.91E-01	<1.24E-01	4.25E-01	<4.31E-01	<1.18E+00	5.31E-01	1.97E+00	1.58E+05	1.42E+01	1.13E+00	7.79E+00	<6.00E-02	0.26	0.27
B8	4.85E-01	<1.56E-01	6.58E-01	<4.24E-01	<1.07E+00	<4.07E-01	2.10E+00	1.50E+05	1.43E+01	1.41E+00	1.30E+01	<6.00E-02	0.27	0.28
B9	5.39E-01	<2.88E-01	4.57E-01	5.96E-01	<1.26E+00	<4.74E-01	1.96E+00	1.44E+05	5.25E+00	1.37E+00	7.63E+00	<6.32E-02	0.26	0.26
B10	4.35E-01	<2.51E-01	5.33E-01	4.05E-01	<1.18E+00	<3.91E-01	1.83E+00	1.61E+05	7.05E+00	1.08E+00	6.73E+00	<6.32E-02	0.24	0.25
C1	3.59E-01	<1.45E-01	3.13E-01	<4.34E-01	<1.23E+00	<3.98E-01	2.11E+00	1.40E+05	9.35E+00	<4.07E-01	<6.10E+00	<5.36E-02	0.27	0.27
C2	5.11E-01	<1.36E-01	2.93E-01	<4.37E-01	<1.28E+00	<3.78E-01	1.87E+00	1.50E+05	9.64E+00	<4.07E-01	<6.10E+00	<5.36E-02	0.24	0.25
C3	4.43E-01	<1.46E-01	2.94E-01	<4.53E-01	<1.21E+00	<4.19E-01	1.44E+00	1.58E+05	6.69E+00	<4.07E-01	<6.77E+00	<5.36E-02	0.20	0.20
C4	4.44E-01	<1.46E-01	1.84E-01	<4.44E-01	<1.35E+00	<3.91E-01	1.23E+00	1.68E+05	9.40E+00	<4.07E-01	<6.77E+00	<5.36E-02	0.17	0.18

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Average of the upper, middle and lower levels

※3 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

K4 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
C5 ave. ^{*2}	6.59E-01	1.31E-01	4.44E-01	2.58E-01	1.05E+00	7.84E-02	1.82E+00	2.10E+05	—	—	6.30E+00	—	0.23	—
C5 upper	6.29E-01	1.92E-01	3.86E-01	<1.99E-01	<8.37E-01	—	—	2.06E+05	—	—	6.61E+00	—	—	—
C5 middle	6.57E-01	<1.23E-01	4.43E-01	<2.80E-01	<1.06E+00	<7.84E-02	1.82E+00	2.11E+05	—	—	6.61E+00	—	0.23	—
C5 lower	6.90E-01	<7.84E-02	5.04E-01	<2.95E-01	1.26E+00	—	—	2.11E+05	—	—	5.67E+00	—	—	—
C5 ^{*3}	6.35E-01	<1.18E-01	2.84E-01	<3.96E-01	<1.26E+00	8.05E+00	1.25E+00	1.82E+05	1.69E+01	<1.02E+00	1.87E+01	<5.69E-02	0.43	0.44
D1 ave. ^{*2}	1.56E-01	1.23E-01	8.45E-01	4.42E-01	9.60E-01	7.43E-02	3.45E+00	1.86E+05	—	—	7.30E+00	—	0.40	—
D1 upper	1.82E-01	<1.60E-01	8.68E-01	3.88E-01	<9.95E-01	—	—	1.85E+05	—	—	7.55E+00	—	—	—
D1 middle	1.38E-01	<9.26E-02	7.33E-01	3.81E-01	<8.30E-01	<7.43E-02	3.45E+00	1.86E+05	—	—	6.99E+00	—	0.40	—
D1 lower	1.48E-01	<1.15E-01	9.33E-01	5.59E-01	<1.05E+00	—	—	1.87E+05	—	—	7.37E+00	—	—	—
D1 ^{*3}	1.42E-01	<2.07E-01	5.00E-01	4.41E-01	<1.29E+00	2.55E+00	2.24E+00	1.58E+05	1.26E+01	<1.68E+00	1.23E+01	<6.28E-02	0.36	0.36
D2	2.43E-01	<1.37E-01	3.08E-01	<4.12E-01	<1.29E+00	<4.32E-01	1.53E+00	1.43E+05	6.19E+00	<4.07E-01	9.44E+00	<6.00E-02	0.20	0.21
D3	5.83E-01	<1.35E-01	2.63E-01	<4.54E-01	<1.19E+00	<3.72E-01	1.51E+00	1.56E+05	7.98E+00	<4.07E-01	1.04E+01	<6.00E-02	0.20	0.21
D4	6.64E-01	<1.50E-01	2.52E-01	<4.37E-01	<9.08E-01	<4.30E-01	1.15E+00	1.66E+05	5.89E+00	<4.07E-01	1.00E+01	<6.28E-02	0.16	0.17
D5	7.61E-01	<1.23E-01	3.68E-01	<4.27E-01	<1.28E+00	<4.19E-01	1.08E+00	1.70E+05	6.78E+00	<4.07E-01	<6.28E+00	<6.28E-02	0.16	0.16

*1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

*2 Average of the upper, middle and lower levels

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[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) 4.16E+01 = 4.16×10¹ = 41.6
 4.16E-01 = 4.16×10⁻¹ = 0.416

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks)

K4 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{*1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
E1 ave. ^{*2}	4.86E-01	1.61E-01	7.11E-01	5.07E-01	1.73E+00	1.56E-01	2.41E+00	2.83E+05	—	—	1.38E+01	—	0.30	—
E1 upper	4.29E-01	1.98E-01	7.04E-01	5.11E-01	1.53E+00	—	—	2.83E+05	—	—	1.22E+01	—	—	—
E1 middle	5.46E-01	1.74E-01	7.79E-01	4.74E-01	1.85E+00	1.56E-01	2.41E+00	2.84E+05	—	—	1.43E+01	—	0.30	—
E1 lower	4.83E-01	<1.13E-01	6.51E-01	5.35E-01	1.80E+00	—	—	2.81E+05	—	—	1.49E+01	—	—	—
E1 ^{*3}	5.92E-01	<1.53E-01	4.31E-01	<4.51E-01	<1.14E+00	7.29E+00	1.86E+00	2.42E+05	1.45E+01	6.18E+00	3.09E+01	<5.69E-02	0.47	0.49
E2	5.62E-01	<1.20E-01	3.65E-01	<4.17E-01	<1.16E+00	<4.06E-01	1.55E+00	1.93E+05	1.33E+01	4.11E+00	1.30E+01	<5.36E-02	0.21	0.22
E3	6.36E-01	<1.15E-01	3.59E-01	<4.03E-01	<1.03E+00	4.65E-01	1.13E+00	1.77E+05	1.75E+01	2.15E+00	8.71E+00	<5.36E-02	0.16	0.17
E4	6.72E-01	<1.82E-01	3.60E-01	<4.70E-01	<1.28E+00	6.33E-01	1.18E+00	1.72E+05	1.76E+01	8.53E-01	<7.16E+00	<7.02E-02	0.18	0.19
E5 ave. ^{*2}	7.36E-01	1.80E-01	4.76E-01	2.83E-01	1.81E+00	5.92E-01	1.67E+00	2.16E+05	—	—	1.21E+01	—	0.24	—
E5 upper	7.42E-01	<1.05E-01	4.90E-01	2.64E-01	2.00E+00	—	—	2.17E+05	—	—	9.04E+00	—	—	—
E5 middle	7.08E-01	1.81E-01	4.33E-01	3.19E-01	1.62E+00	5.92E-01	1.67E+00	2.17E+05	—	—	1.28E+01	—	0.24	—
E5 lower	7.57E-01	2.54E-01	5.06E-01	2.66E-01	1.80E+00	—	—	2.15E+05	—	—	1.43E+01	—	—	—
E5 ^{*3}	6.85E-01	<1.51E-01	4.13E-01	<4.37E-01	<1.22E+00	8.86E-01	1.25E+00	1.75E+05	1.45E+01	<5.23E-01	<7.16E+00	<7.02E-02	0.19	0.20

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Average of the upper, middle and lower levels

※3 Concentrations of Carbon-14 and Technetium-99 which affect the concentration of Gross β were additionally measured.

【Reference】 Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

3. Actual radiation concentration measurements for each tank group (repurposed tanks) (as of December 31, 2023)

3. Actual radiation concentration measurements for each tank group (repurposed tanks)

G3 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
D8	4.00E+00	<2.47E-01	5.65E-01	<4.78E-01	<1.16E+00	7.63E+01	2.43E-01	2.13E+05	4.49E+01	<5.30E-01	1.60E+02	<6.79E-02	2.63	2.66
G1	3.58E-01	<1.61E-01	1.61E-01	<4.55E-01	<1.18E+00	3.48E+00	3.68E-01	2.21E+05	1.08E+02	<5.30E-01	3.70E+01	<6.79E-02	0.18	0.23
E1	9.13E-01	<3.08E-01	5.61E-01	<4.34E-01	<1.22E+00	9.75E+00	6.59E-01	4.38E+05	1.32E+02	<2.99E-01	4.74E+01	<4.83E-02	0.43	0.50
E10	2.40E+00	<3.17E-01	3.64E-01	<4.72E-01	<1.22E+00	5.24E+01	8.44E-02	2.43E+05	7.96E+01	<2.99E-01	1.08E+02	<4.83E-02	1.80	1.84
F1	5.91E-01	<1.99E-01	3.80E-01	4.09E-01	<1.09E+00	8.90E+00	3.33E-01	3.65E+05	7.13E+01	<4.76E-01	3.28E+01	<6.00E-02	0.36	0.39
F6	2.40E+00	<2.00E-01	7.57E-01	5.02E-01	<1.41E+00	2.99E+01	3.84E-01	4.28E+05	1.42E+02	<4.76E-01	8.28E+01	<6.00E-02	1.09	1.16
H1	2.05E+00	<1.95E-01	6.96E-01	6.27E-01	<1.22E+00	2.64E+02	<2.39E-01	7.00E+05	1.41E+01	<1.08E+00	5.40E+02	<6.00E-02	8.88	8.88
H4	4.01E+01	2.18E+00	4.62E+00	1.69E+00	<2.54E+00	3.38E+03	3.26E-01	4.97E+05	1.43E+01	<1.08E+00	7.25E+03	<6.00E-02	113.17	113.18

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

3. Actual radiation concentration measurements for each tank group (repurposed tanks)

H8 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A3	1.56E+02	2.56E+00	6.85E+01	1.01E+01	<6.06E+00	9.28E+02	1.13E+01	1.44E+06	2.55E+01	3.16E+00	1.85E+03	<6.35E-02	34.39	34.40
A4	3.23E+01	<5.61E-01	4.03E+01	4.97E+00	<3.79E+00	6.53E+02	1.12E+01	1.34E+06	2.45E+01	3.60E+00	1.32E+03	<6.35E-02	23.61	23.62
B2	9.50E+01	1.89E+00	4.75E+00	2.81E+01	<3.37E+00	1.36E+03	1.06E+01	1.41E+06	2.15E+01	4.58E+00	3.09E+03	<6.35E-02	47.75	47.77
B4	1.34E+01	2.69E-01	1.03E+00	2.97E+00	<1.88E+00	1.13E+03	1.23E+01	1.24E+06	2.40E+01	5.42E+00	2.38E+03	<6.35E-02	39.21	39.23
B9	8.24E+01	1.27E+00	2.80E+00	3.93E+00	<4.23E+00	4.01E+03	1.25E+01	1.50E+06	2.99E+01	3.67E+00	8.29E+03	<6.35E-02	136.06	136.08

J1 Area

B1	2.02E+01	<5.03E-01	7.74E+00	1.69E+01	<3.01E+00	1.38E+04	2.86E+01	4.47E+05	5.66E+00	8.57E+00	2.85E+04	<5.64E-02	464.50	464.51
B6	1.81E+00	<3.14E-01	3.19E+00	4.61E+00	<2.10E+00	6.54E+03	3.49E+01	5.27E+05	4.16E+00	3.68E+00	1.26E+04	<5.64E-02	221.78	221.78

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

3. Actual radiation concentration measurements for each tank group (repurposed tanks)

K1 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} + C-14 + T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
C1	1.57E-01	<1.26E-01	4.34E-01	<4.12E-01	<1.13E+00	<4.46E-01	1.93E-01	1.73E+05	1.18E+01	<4.79E-01	6.32E+00	<6.28E-02	0.05	0.06
C1	<1.41E-01	<1.48E-01	4.66E-01	<4.12E-01	<1.13E+00	<5.41E-01	<7.57E-02	1.48E+05	9.14E+00	<2.39E-01	6.05E+00	<5.63E-02	0.04	0.05
C2	<1.72E-01	<1.46E-01	6.11E-01	<4.35E-01	<1.32E+00	<4.70E-01	1.67E-01	1.66E+05	7.19E+00	<5.78E-01	4.58E+00	<6.00E-02	0.06	0.06
C2	<1.40E-01	<1.45E-01	3.16E-01	<4.09E-01	<1.31E+00	<5.28E-01	<7.57E-02	1.51E+05	8.00E+00	<2.39E-01	6.52E+00	<5.63E-02	0.05	0.05
C3	1.81E-01	<3.02E-01	7.90E-01	4.85E-01	<1.19E+00	<3.71E-01	<8.10E-02	1.75E+05	6.47E+00	<5.78E-01	7.13E+00	<6.00E-02	0.04	0.05
C3	<1.39E-01	<1.45E-01	6.81E-01	4.29E-01	<1.30E+00	5.87E-01	<7.57E-02	1.53E+05	7.21E+00	<2.39E-01	6.83E+00	<6.39E-02	0.05	0.05
C4	1.67E-01	<2.85E-01	1.01E+00	5.05E-01	<1.34E+00	9.69E-01	3.09E-01	1.89E+05	8.29E+00	<5.78E-01	8.26E+00	<7.40E-02	0.09	0.10
C4	2.20E-01	<1.57E-01	7.93E-01	4.20E-01	<1.10E+00	9.42E-01	<7.57E-02	1.66E+05	7.79E+00	<2.39E-01	6.10E+00	<6.39E-02	0.06	0.06
C5	2.78E-01	<3.01E-01	1.01E+00	6.01E-01	<1.29E+00	1.36E+00	3.77E-01	2.13E+05	7.04E+00	<5.78E-01	9.96E+00	<7.40E-02	0.11	0.12
C5	2.85E-01	<1.62E-01	8.27E-01	<4.69E-01	<1.10E+00	1.73E+00	<7.57E-02	1.82E+05	1.03E+01	<2.39E-01	7.85E+00	<6.07E-02	0.09	0.09
C6	3.12E-01	<2.99E-01	1.03E+00	8.93E-01	<1.22E+00	2.71E+00	1.17E-01	2.20E+05	5.88E+00	<4.79E-01	1.47E+01	<6.28E-02	0.13	0.13
C6	3.79E-01	<1.38E-01	7.07E-01	4.49E-01	<1.19E+00	2.58E+00	<7.57E-02	1.93E+05	7.26E+00	<2.39E-01	1.09E+01	<6.07E-02	0.12	0.12

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

3. Actual radiation concentration measurements for each tank group (repurposed tanks)

K1 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
D1	1.66E-01	<2.10E-01	1.07E+00	4.46E-01	<1.25E+00	8.78E-01	9.08E-02	1.94E+05	6.97E+00	<4.30E-01	7.63E+00	<6.00E-02	0.06	0.07
D1	2.25E-01	<1.52E-01	6.61E-01	<4.64E-01	<1.09E+00	1.29E+00	1.64E-01	1.70E+05	8.99E+00	<2.39E-01	7.27E+00	<6.45E-02	0.08	0.09
D2	3.45E-01	<2.19E-01	1.27E+00	9.33E-01	<1.13E+00	3.46E+00	1.48E-01	2.16E+05	7.83E+00	<5.78E-01	1.51E+01	<4.97E-02	0.16	0.16
D2	2.92E-01	<1.73E-01	8.69E-01	4.18E-01	<1.17E+00	4.43E+00	2.66E-01	1.90E+05	7.50E+00	<2.39E-01	1.58E+01	<6.45E-02	0.20	0.20
D3	3.49E-01	<3.20E-01	1.06E+00	5.65E-01	<1.41E+00	3.78E+00	1.02E-01	2.01E+05	7.93E+00	<5.78E-01	1.54E+01	<4.97E-02	0.17	0.17
D3	3.45E-01	<1.48E-01	8.35E-01	4.53E-01	<1.10E+00	2.96E+00	1.05E-01	1.96E+05	7.05E+00	<2.39E-01	1.03E+01	<6.04E-02	0.13	0.14
D4	4.13E-01	<3.53E-01	1.09E+00	9.20E-01	<1.38E+00	3.74E+00	1.05E-01	2.29E+05	1.83E+01	<4.30E-01	1.55E+01	<6.00E-02	0.17	0.18
D4	4.61E-01	<1.58E-01	7.36E-01	6.83E-01	<1.13E+00	4.07E+00	1.43E-01	2.02E+05	6.90E+00	<2.39E-01	1.15E+01	<6.04E-02	0.18	0.18

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

3. Actual radiation concentration measurements for each tank group (repurposed tanks)

K2 Area

Group	Radiation concentration for each nuclide												Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1}) [-]	Sum of the ratios to regulatory concentration limits (primary 7 nuclides ^{※1} +C-14 +T-99) [-]
	Cesium-137 Regulatory concentration limit 9.00E+01 [Bq/L]	Cesium-134 Regulatory concentration limit 6.00E+01 [Bq/L]	Cobalt-60 Regulatory concentration limit 2.00E+02 [Bq/L]	Antimony-125 Regulatory concentration limit 8.00E+02 [Bq/L]	Ruthenium-106 Regulatory concentration limit 1.00E+02 [Bq/L]	Strontium-90 Regulatory concentration limit 3.00E+01 [Bq/L]	Iodine-129 Regulatory concentration limit 9.00E+00 [Bq/L]	Tritium-3 Regulatory concentration limit 6.00E+04 [Bq/L]	Carbon-14 Regulatory concentration limit 2.00E+03 [Bq/L]	Technetium-99 Regulatory concentration limit 1.00E+03 [Bq/L]	Gross β [Bq/L]	Gross α [Bq/L]		
A1	5.81E-01	<1.36E-01	5.19E-01	<4.12E-01	<1.18E+00	6.56E-01	7.09E-02	3.03E+05	8.71E+00	<5.09E-01	6.45E+00	<7.15E-02	0.05	0.06
A7	2.23E-01	<2.91E-01	1.01E+00	7.79E-01	<1.16E+00	3.98E+01	1.71E-01	2.76E+05	6.51E+00	<5.09E-01	1.04E+02	<7.15E-02	1.37	1.38
B1	7.72E-01	<2.51E-01	1.20E+00	7.32E-01	<1.81E+00	5.77E+01	3.16E+00	2.98E+05	2.86E+01	<8.31E-01	2.16E+02	<7.97E-02	2.31	2.33
B6	4.68E-01	<4.55E-01	5.53E-01	2.28E+00	<2.57E+00	2.95E+01	3.77E-01	6.90E+05	1.88E+01	<8.31E-01	1.88E+02	<7.97E-02	1.07	1.08
B7	2.89E-01	<4.64E-01	1.96E+00	1.24E+01	<2.17E+00	5.30E+02	1.25E+00	5.69E+05	1.23E+01	<7.97E-01	1.21E+03	<7.13E-02	17.85	17.86
C1 ^{※2}	<2.15E-01	<2.26E-01	1.47E-01	8.17E-01	<1.16E+00	<4.21E-01	<7.74E-02	4.64E+05	1.05E+01	<2.41E-01	<6.45E+00	<6.89E-02	0.04	0.05
C7	<2.55E-01	<3.18E-01	1.05E+00	1.09E+01	<1.48E+00	5.19E+02	6.58E-01	4.21E+05	1.02E+01	<2.41E-01	1.11E+03	<6.89E-02	17.41	17.42
D1 ^{※2}	2.41E-01	<1.45E-01	8.64E-01	<4.86E-01	<1.22E+00	<3.98E-01	5.21E-01	4.41E+05	9.74E+00	<7.97E-01	5.81E+00	<7.13E-02	0.09	0.10

※1 primary 7 nuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90 and Iodine-129)

※2 Treated water tanks connected to repurposed tanks

[Reference] Value notation for radioactive concentrations, etc.
 (e.g.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$