

1. Radiation concentration estimates for each tank area

Estimates for each tank area will no longer be shown, since actual radiation concentration measurements are released.

2. Actual radiation concentration measurements for each tank group (except for repurposed tanks) (as of September 30, 2024)

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)

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 (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	Cesium-134	Cobalt-60	Antimony-125	Ruthenium-106	Strontium-90	Iodine-129	Tritium-3	Carbon-14	Technetium-99	Gross β [Bq/L]	Gross α [Bq/L]		
	Regulatory concentration limit 9.00E+01 [Bq/L]	Regulatory concentration limit 6.00E+01 [Bq/L]	Regulatory concentration limit 2.00E+02 [Bq/L]	Regulatory concentration limit 8.00E+02 [Bq/L]	Regulatory concentration limit 1.00E+02 [Bq/L]	Regulatory concentration limit 3.00E+01 [Bq/L]	Regulatory concentration limit 9.00E+00 [Bq/L]	Regulatory concentration limit 6.00E+04 [Bq/L]	Regulatory concentration limit 2.00E+03 [Bq/L]	Regulatory concentration limit 1.00E+03 [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)

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

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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]	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 = 4.16×10¹ = 41.6
 4.16E-01 = 4.16×10⁻¹ = 0.416

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

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 ^{※2}	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
C2 ^{※2}	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
C3 ^{※2}	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
C4 ^{※2}	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
C5 ^{※2}	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
C6 ^{※2}	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
C7 ^{※2}	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
C8 ^{※2}	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

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

※2 Radiation concentration data for this group will no longer be released due to the discharge of stored water.

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

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
B2	2.13E-01	<1.51E-01	8.11E-01	<4.43E-01	<1.25E+00	<4.37E-01	3.07E-01	2.26E+05	4.98E+01	<5.82E-01	1.40E+01	<6.07E-02	0.07	0.10
B3	2.52E-01	<1.67E-01	4.00E-01	5.29E-01	<1.25E+00	6.71E-01	2.61E-01	2.46E+05	4.35E+01	<5.82E-01	1.24E+01	<6.07E-02	0.07	0.09
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

※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]		
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
C2	4.27E-01	<1.33E-01	5.61E-01	<3.98E-01	<1.10E+00	<4.76E-01	6.35E-01	2.22E+05	4.38E+01	<5.82E-01	1.97E+01	<6.07E-02	0.11	0.13
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
E2	2.28E-01	<1.57E-01	7.34E-01	4.45E-01	<1.25E+00	<4.69E-01	3.88E-01	2.18E+05	3.64E+01	<4.42E-01	1.43E+01	<7.16E-02	0.08	0.10
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.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$

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]		
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

※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)

H1 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	4.62E+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	—
C1	3.36E-01	<1.38E-01	6.92E-01	<4.30E-01	<1.29E+00	<4.48E-01	8.12E-02	2.47E+05	—	—	1.10E+01	—	0.05	—
C2	2.11E-01	<1.45E-01	4.37E-01	<4.44E-01	<1.20E+00	<4.46E-01	1.94E-01	2.39E+05	5.40E+01	<4.04E-01	1.25E+01	<7.16E-02	0.06	0.08
C3	2.12E-01	<1.43E-01	4.03E-01	<4.18E-01	<1.19E+00	7.57E-01	2.34E-01	2.90E+05	4.70E+01	<4.04E-01	1.43E+01	<7.16E-02	0.07	0.09
C4	<1.44E-01	<1.52E-01	2.27E-01	5.36E-01	<1.21E+00	2.03E+00	1.94E-01	3.64E+05	4.88E+01	<5.86E-01	1.20E+01	<7.16E-02	0.11	0.13
C5	2.03E-01	<1.39E-01	3.16E-01	<3.84E-01	<9.96E-01	1.71E+00	1.96E-01	3.45E+05	4.16E+01	<5.86E-01	8.29E+00	<7.16E-02	0.10	0.12
C6	<1.26E-01	<1.62E-01	2.92E-01	<4.57E-01	<1.07E+00	2.38E+00	2.07E-01	3.87E+05	3.42E+01	<5.86E-01	1.52E+01	<7.16E-02	0.12	0.14
C7	1.82E-01	<1.35E-01	2.83E-01	<4.24E-01	<1.25E+00	2.16E+00	1.64E-01	3.76E+05	—	—	1.33E+01	—	0.11	—
C9	1.45E-01	<1.52E-01	3.21E-01	<3.81E-01	<1.09E+00	1.64E+00	2.12E-01	3.50E+05	3.68E+01	<5.86E-01	1.31E+01	<7.16E-02	0.10	0.11
C10	1.89E-01	<1.45E-01	3.36E-01	<4.07E-01	<9.89E-01	9.84E-01	1.93E-01	3.24E+05	4.15E+01	<5.86E-01	1.31E+01	<7.16E-02	0.07	0.09
C11	2.99E-01	<1.33E-01	3.75E-01	<4.07E-01	<1.06E+00	7.50E-01	1.89E-01	2.85E+05	4.88E+01	<5.86E-01	1.12E+01	<7.16E-02	0.06	0.09
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	—
L ^{*3}	—	—	—	—	—	—	—	—	—	—	—	—	—	—

※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.

※3 Radiation concentration data for this group will no longer be released due to the discharge of stored water.

【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※

※ Radiation concentration data for this area will no longer be released due to the discharge of stored water.

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}	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
B1	1.73E+00	<1.08E-01	<1.43E-01	<4.00E-01	<1.18E+00	<4.44E-01	1.71E-01	2.14E+05	1.68E+01	<3.34E-01	8.29E+00	<6.80E-02	0.07	0.08
B7	2.88E-01	<1.57E-01	6.03E-01	<4.74E-01	<1.18E+00	1.01E+00	1.87E-01	2.19E+05	3.04E+01	<3.34E-01	8.94E+00	<6.80E-02	0.08	0.09

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

※2 Stored water was transferred in order to secure fresh water after radiation concentration was measured, and ALPS treated water was re-stored. Above data were measured before the water 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)

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]		
A1 ^{**2}	2.21E-01	<1.67E-01	1.01E+00	4.71E-01	<1.29E+00	<4.28E-01	3.13E-01	2.34E+05	3.17E+01	1.15E+00	9.04E+00	<6.80E-02	0.07	0.09
A2 ^{**2}	1.46E-01	<1.46E-01	8.44E-01	<4.43E-01	<1.21E+00	<4.73E-01	2.47E-01	2.31E+05	3.40E+01	1.18E+00	5.68E+00	<6.80E-02	0.06	0.08
A3 ^{**2}	<1.45E-01	<1.22E-01	8.33E-01	<4.22E-01	<1.21E+00	<4.45E-01	2.53E-01	2.23E+05	3.81E+01	9.69E-01	7.17E+00	<7.50E-02	0.06	0.08
A4 ^{**2}	1.62E-01	<1.59E-01	6.27E-01	<4.29E-01	<1.31E+00	<4.38E-01	3.32E-01	2.29E+05	4.34E+01	6.28E-01	7.64E+00	<5.63E-02	0.07	0.10
A5 ^{**2}	<1.35E-01	<1.48E-01	5.14E-01	3.98E-01	<9.43E-01	<3.92E-01	4.77E-01	2.33E+05	4.43E+01	1.16E+00	9.03E+00	<6.45E-02	0.08	0.11
A6 ^{**2}	1.60E-01	<1.58E-01	5.83E-01	<4.42E-01	<1.30E+00	<4.42E-01	5.76E-01	2.38E+05	4.19E+01	1.85E+00	1.31E+01	<5.93E-02	0.10	0.12
B1 ^{**2}	1.53E-01	<1.44E-01	3.77E-01	<4.29E-01	<1.21E+00	<4.07E-01	1.10E-01	2.41E+05	2.68E+01	<3.36E-01	9.63E+00	<6.80E-02	0.04	0.06
B2 ^{**2}	<1.45E-01	<1.68E-01	9.39E-01	<3.90E-01	<9.72E-01	<4.09E-01	2.93E-01	2.28E+05	3.30E+01	1.28E+00	8.30E+00	<6.80E-02	0.07	0.08
B3 ^{**2}	<1.46E-01	<1.44E-01	7.31E-01	<4.39E-01	<1.12E+00	<4.33E-01	2.52E-01	2.24E+05	3.41E+01	1.07E+00	8.80E+00	<7.50E-02	0.06	0.08
B4 ^{**2}	1.62E-01	<1.78E-01	6.75E-01	<4.08E-01	<1.08E+00	<4.20E-01	4.82E-01	2.26E+05	3.50E+01	1.04E+00	1.07E+01	<5.63E-02	0.09	0.11
B5 ^{**2}	<1.38E-01	<1.48E-01	6.96E-01	4.74E-01	<1.21E+00	<4.12E-01	3.47E-01	2.28E+05	4.75E+01	7.59E-01	8.90E+00	<6.45E-02	0.07	0.10
B6 ^{**2}	1.99E-01	<1.70E-01	7.18E-01	<6.22E-01	<1.49E+00	<3.99E-01	9.44E-01	2.32E+05	3.42E+01	2.75E+00	1.35E+01	<5.93E-02	0.14	0.16

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

※2 ALPS treated water was transferred to this area after discharging stored water.

[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※

※ Radiation concentration data for this area will no longer be released due to the discharge of stored water.

3. Actual radiation concentration measurements for each tank group (repurposed tanks) (as of September 30, 2024)

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※

※ Radiation concentration data for this area will no longer be released due to the discharge of stored water.

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

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.) $4.16E+01 = 4.16 \times 10^1 = 41.6$
 $4.16E-01 = 4.16 \times 10^{-1} = 0.416$