1.Radiation concentration estimates for each tank area (as of March 31, 2019)

1.Radiation concentration estimates for each tank area

B South Area

Radionuclides for which the concentrations required by law have been exceeded

Groups for which the sum of ratios of concentrations required by law (estimates for 62 nuclides) is less than 1

Group	Radiation concentration of each radionuclide (estimates)									Sum of ratios of concentrations required by law※1 (estimates for 62 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
A	1.43E-01	2.13E-01	4.72E-01	4.54E-01	5.29E+00	9.90E-02	8.08E-01	5.06E+05	1.27E+01	0.5

G1 South Area

A	Actual measurements taken									
B	Actual measurements taken									
C	Actual measurements taken									
B5	3.46E-01	2.22E-01	2.01E+00	1.07E+01	6.87E+01	1.84E+00	6.50E+01	3.04E+06	3.73E+01	8.30

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129) and the ratio for concentrations required by law of radionuclides other than primary radionuclides from amongst the 62 radionuclides present in treatedwater (0.3 (estimate)).
※2 The sum that assessed from measurements of the ALPS treated water was “0.66” but assumed it “> 100”,because the ALPS treated water mixed with the Cesium/Strontium-treated water in the tank.

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 4.16E+01 = $4{,}16 \times 10^{1}$ = 41.6
4.16E−01 = $4{,}16 \times 10^{-1}$ = 0.416

1.Radiation concentration estimates for each tank area

G3 East Area

Radionuclides for which the concentrations required by law have been exceeded

Groups for which the sum of ratios of concentrations required by law (estimates for 62 nuclides) is less than 1

Group	Radiation concentration of each radionuclide (estimates)									Sum of ratios of concentrations required by law※1 (estimates for 62 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
A	Actual measurements taken									
B	Actual measurements taken									
C	Actual measurements taken									

G3 West Area

D	9.01E-01	2.79E-01	1.42E+00	7.25E-01	7.55E+00	3.69E-01	2.27E+00	3.25E+05	1.86E+01	>100※2

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129) and the ratio for concentrations required by law of radionuclides other than primary radionuclides from amongst the 62 radionuclides present in treatedwater (0.3 (estimate)).

※2 The sum that assessed from measurements of the ALPS treated water was “0.66” but assumed it “> 100”,because the ALPS treated water mixed with the Cesium/Strontium-treated water in the tank.

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 4.16E+01 = $4{,}16 \times 10^{1}$ = 41.6
4.16E−01 = $4{,}16 \times 10^{-1}$ = 0.416

1.Radiation concentration estimates for each tank area

TEPCO

Radionuclides for which the concentrations required by law have been exceeded

Groups for which the sum of ratios of concentrations required by law (estimates for 62 nuclides) is less than 1

G4 North Area

Group	Radiation concentration of each radionuclide (estimates)									Sum of ratios of concentrations required by law※1 (estimates for 62 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
D※2	3.98E-01	2.62E-01	1.71E+00	1.10E+01	6.87E+01	3.48E+00	5.47E+01	2.73E+06	3.74E+01	7.21

G5 Area

A※2	3.15E-01	1.98E-01	2.22E+00	1.04E+01	7.00E+01	9.00E-01	7.13E+01	3.23E+06	3.74E+01	8.98
B※2	3.15E-01	1.98E-01	2.22E+00	1.04E+01	7.00E+01	9.00E-01	7.13E+01	3.23E+06	3.74E+01	8.98
C※2	3.15E-01	1.98E-01	2.22E+00	1.04E+01	7.00E+01	9.00E-01	7.13E+01	3.23E+06	3.74E+01	8.98

G7 Area

AB	Actual measurements taken

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129) and the ratio for concentrations required by law of radionuclides other than primary radionuclides from amongst the 62 radionuclides present in treatedwater (0.3 (estimate)).

※2Transferred to the B area

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 4.16E+01 = $4{,}16 \times 10^{1}$ = 41.6
4.16E−01 = $4{,}16 \times 10^{-1}$ = 0.416

1.Radiation concentration estimates for each tank area

Radionuclides for which the concentrations required by law have been exceeded

Groups for which the sum of ratios of concentrations required by law (estimates for 62 nuclides) is less than 1

H1 Area

Group	Radiation concentration of each radionuclide (estimates)									Sum of ratios of concentrations required by law※1 (estimates for 62 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
A	Actual measurements taken									
B	Actual measurements taken									
C	Actual measurements taken									
D	Actual measurements taken									
E	Actual measurements taken									
F	Actual measurements taken									
G	Actual measurements taken									

H1 East Area

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

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129) and the ratio for concentrations required by law of radionuclides other than primary radionuclides from amongst the 62 radionuclides present in treatedwater (0.3 (estimate)).

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 4.16E+01 = $4{,}16 \times 10^{1}$ = 41.6
4.16E−01 = $4{,}16 \times 10^{-1}$ = 0.416

1.Radiation concentration estimates for each tank area

H2 Area

Radionuclides for which the concentrations required by law have been exceeded

Groups for which the sum of ratios of concentrations required by law (estimates for 62 nuclides) is less than 1

Group	Radiation concentration of each radionuclide (estimates)									Sum of ratios of concentrations required by law※1 (estimates for 62 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
A	Actual measurements taken									
B	Actual measurements taken									
C	Actual measurements taken									
D	Actual measurements taken									
E	Actual measurements taken									
F	Actual measurements taken									
G	Actual measurements taken									
J	Actual measurements taken									
K	Actual measurements taken									
L	Actual measurements taken									

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium- 106, Strontium-90, Iodine-129) and the ratio for concentrations required by law of radionuclides other than primary radionuclides from amongst the 62 radionuclides present in treatedwater (0.3 (estimate)).

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 4.16E+01 = $4,16 \times 10^{1}$ = 41.6
4.16E—01 = $4,16 \times 10^{-1}$ = 0.416

1.Radiation concentration estimates for each tank area

TEPCO

Radionuclides for which the concentrations required by law have been exceeded

Groups for which the sum of ratios of concentrations required by law (estimates for 62 nuclides) is less than 1

H4 North Area

Group	Radiation concentration of each radionuclide (estimates)									Sum of ratios of concentrations required by law※1 (estimates for 62 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
A	Actual measurements taken									
B	Actual measurements taken									
C	Actual measurements taken									
D	Actual measurements taken									

H4 South Area

A	Actual measurements taken									
B	1.84E-01	1.86E-01	5.27E-01	4.73E-01	1.20E+00	3.30E-01	9.27E-01	9.83E+05	1.74E+01	0.43
C	1.51E-01	2.11E-01	8.38E-01	5.81E-01	1.92E+00	9.68E-02	8.79E+00	6.25E+05	2.20E+01	1.31
D	1.94E-01	2.22E-01	1.06E+00	6.43E-01	1.42E+01	8.90E-02	5.48E+00	7.16E+05	4.04E+01	1.07
E	1.51E-01	1.89E-01	7.09E-01	5.19E-01	2.33E+00	9.29E-02	4.31E+00	7.02E+05	1.88E+01	0.81

H6(I) Area

A	1.43E-01	1.58E-01	6.48E-01	4.61E-01	1.21E+00	8.62E-02	9.49E-01	1.56E+06	3.37E+01	0.43
B	1.81E-01	2.06E-01	1.91E+00	5.03E-01	1.19E+00	1.51E-01	1.14E+00	1.05E+06	1.95E+01	0.46

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium- 106, Strontium-90, Iodine-129) and the ratio for concentrations required by law of radionuclides other than primary radionuclides from amongst the 62 radionuclides present in treatedwater (0.3 (estimate)).

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 4.16E+01 = $4,16 \times 10^{1}$ = 41.6
4.16E−01 = $4,16 \times 10^{-1}$ = 0.416

1.Radiation concentration estimates for each tank area

Radionuclides for which the concentrations required by law have been exceeded

Groups for which the sum of ratios of concentrations required by law (estimates for 62 nuclides) is less than 1

J1 Area

Group	Radiation concentration of each radionuclide (estimates)									Sum of ratios of concentrations required by law※1 (estimates for 62 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
A	Actual measurements taken									
C	Actual measurements taken									
D	Actual measurements taken									
E	Actual measurements taken									
F	Actual measurements taken									
G	Actual measurements taken									
H	Actual measurements taken									
K	Actual measurements taken									
L	Actual measurements taken									
M	Actual measurements taken									
N	Actual measurements taken									

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129) and the ratio for concentrations required by law of radionuclides other than primary radionuclides from amongst the 62 radionuclides present in treatedwater (0.3 (estimate)).

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 4.16E+01 = $4{,}16 \times 10^{1}$ = 41.6
4.16E−01 = $4{,}16 \times 10^{-1}$ = 0.416

1.Radiation concentration estimates for each tank area

Radionuclides for which the concentrations required by law have been exceeded

Groups for which the sum of ratios of concentrations required by law (estimates for 62 nuclides) is less than 1

J2 Area

Group	Radiation concentration of each radionuclide (estimates)									Sum of ratios of concentrations required by law※1 (estimates for 62 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
ABDF	Actual measurements taken									
C	Actual measurements taken									
E	Actual measurements taken									
G	Actual measurements taken									
K	Actual measurements taken									
HLM	Actual measurements taken									

J3 Area

A	Actual measurements taken
B	Actual measurements taken
C	Actual measurements taken
D E F	Actual measurements taken

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium- 106, Strontium-90, Iodine-129) and the ratio for concentrations required by law of radionuclides other than primary radionuclides from amongst the 62 radionuclides present in treatedwater (0.3 (estimate)).

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 4.16E+01 = $4{,}16 \times 10^{1}$ = 41.6
4.16E−01 = $4{,}16 \times 10^{-1}$ = 0.416

1.Radiation concentration estimates for each tank area

TEPCO

Radionuclides for which the concentrations required by law have been exceeded

Groups for which the sum of ratios of concentrations required by law (estimates for 62 nuclides) is less than 1

J4 Area

Group	Radiation concentration of each radionuclide (estimates)									Sum of ratios of concentrations required by law※1 (estimates for 62 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
A	Actual measurements taken									
B	Actual measurements taken									
C	Actual measurements taken									
D	Actual measurements taken									
E	Actual measurements taken									
F	Actual measurements taken									
G	Actual measurements taken									
H	Actual measurements taken									
K	Actual measurements taken									
L	Actual measurements taken									

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium- 106, Strontium-90, Iodine-129) and the ratio for concentrations required by law of radionuclides other than primary radionuclides from amongst the 62 radionuclides present in treatedwater (0.3 (estimate)).

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 4.16E+01 = $4,16 \times 10^{1}$ = 41.6
4.16E−01 = $4,16 \times 10^{-1}$ = 0.416

1.Radiation concentration estimates for each tank area

Radionuclides for which the concentrations required by law have been exceeded

Groups for which the sum of ratios of concentrations required by law (estimates for 62 nuclides) is less than 1

J5 Area

Group	Radiation concentration of each radionuclide (estimates)									Sum of ratios of concentrations required by law※1 (estimates for 62 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
A	Actual measurements taken									
B	Actual measurements taken									
C	Actual measurements taken									
D	Actual measurements taken									
E	Actual measurements taken									

J6 Area

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

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129) and the ratio for concentrations required by law of radionuclides other than primary radionuclides from amongst the 62 radionuclides present in treatedwater (0.3 (estimate)).

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 4.16E+01 = $4{,}16 \times 10^{1}$ = 41.6
4.16E−01 = $4{,}16 \times 10^{-1}$ = 0.416

1.Radiation concentration estimates for each tank area

Radionuclides for which the concentrations required by law have been exceeded

Groups for which the sum of ratios of concentrations required by law (estimates for 62 nuclides) is less than 1

J7 Area

Group	Radiation concentration of each radionuclide (estimates)									Sum of ratios of concentrations required by law※1 (estimates for 62 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
A	Actual measurements taken									
B	Actual measurements taken									
C	Actual measurements taken									
D	Actual measurements taken									
E	Actual measurements taken									

J8 Area

A	Actual measurements taken
B	Actual measurements taken

J9 Area

A	Actual measurements taken
B	Actual measurements taken

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129) and the ratio for concentrations required by law of radionuclides other than primary radionuclides from amongst the 62 radionuclides present in treatedwater (0.3 (estimate)).

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 4.16E+01 ＝ $4{,}16\times10^{1}$ ＝ 41.6
4.16E−01 ＝ $4{,}16\times10^{-1}$ ＝ 0.416

1.Radiation concentration estimates for each tank area

Radionuclides for which the concentrations required by law have been exceeded

Groups for which the sum of ratios of concentrations required by law (estimates for 62 nuclides) is less than 1

K1 North Area

Group	Radiation concentration of each radionuclide (estimates)									Sum of ratios of concentrations required by law※1 (estimates for 62 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
A	8.71E+00	1.05E+01	1.67E+01	4.20E+01	2.03E+02	8.28E+02	6.80E+00	4.46E+05	2.35E+05	31.09
B	8.71E+00	1.05E+01	1.67E+01	4.20E+01	2.03E+02	8.28E+02	6.80E+00	4.46E+05	2.35E+05	31.09

K2 Area

C	Actual measurements taken
D	Actual measurements taken

K3 Area

A	Actual measurements taken
B	Actual measurements taken

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129) and the ratio for concentrations required by law of radionuclides other than primary radionuclides from amongst the 62 radionuclides present in treatedwater (0.3 (estimate)).

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 4.16E+01 = $4,16 \times 10^{1}$ = 41.6
4.16E−01 = $4,16 \times 10^{-1}$ = 0.416

1.Radiation concentration estimates for each tank area

TEPCO

Radionuclides for which the concentrations required by law have been exceeded

Groups for which the sum of ratios of concentrations required by law (estimates for 62 nuclides) is less than 1

K4 Area

Group	Radiation concentration of each radionuclide (estimates)									Sum of ratios of concentrations required by law※1 (estimates for 62 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
A	Actual measurements taken									
B	Actual measurements taken									
C	Actual measurements taken									
D	Actual measurements taken									
E	Actual measurements taken									

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129) and the ratio for concentrations required by law of radionuclides other than primary radionuclides from amongst the 62 radionuclides present in treatedwater (0.3 (estimate)).

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 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 (as of March 31, 2019)

2.Actual radiation concentration measurements for each tank group

G1 South Area

Group	Radiation concentration of each radionuclide									Sum of ratios of concentrations required by law※ (primary 7 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [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
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
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
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

G3 East Area

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

G7 Area

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 The total of the sum (estimate) of the ratios of concentrations required by law for primary 7 radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129)

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 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

H1 Area

Group	Radiation concentration of each radionuclide									Sum of ratios of concentrations required by law※ (primary 7 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [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
C2	1.91E+00	1.85E-01	1.12E+00	5.29E+00	3.07E+00	1.86E+00	9.02E+00	2.50E+06	3.80E+01	1.13
E1※2	<6.98E-02	<8.60E-02	2.25E+00	1.41E+00	2.13E+00	1.41E+01	1.99E+01	4.70E+05	5.05E+01	2.71
G5※2	1.05E-01	<1.02E-01	1.21E+00	8.26E-01	8.49E-01	8.55E+00	6.89E+00	5.28E+05	3.14E+01	1.07

H1 East Area

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
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

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary 7 radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129)

※2 ALPS processing water was transferred to this area by addition after the radioactivity concentration measurement. These data are measurements before the addition transportation.

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 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

H2 Area

Group	Radiation concentration of each radionuclide									Sum of ratios of concentrations required by law※ (primary 7 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [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
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
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
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
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
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
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
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
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 The total of the sum (estimate) of the ratios of concentrations required by law for primary 7 radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129)

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 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

H4 North Area

Group	Radiation concentration of each radionuclide									Sum of ratios of concentrations required by law※ (primary 7 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [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
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

H4 South Area

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
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
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
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
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

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary 7 radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129)

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 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

J1 Area

Group	Radiation concentration of each radionuclide									Sum of ratios of concentrations required by law※ (primary 7 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [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
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

J2 Area

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

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary 7 radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129)

※2 ALPS processing water was transferred to this area by addition after the radioactivity concentration measurement. These data are measurements before the addition transportation.

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 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

J3 Area

Group	Radiation concentration of each radionuclide									Sum of ratios of concentrations required by law※ (primary 7 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
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

J4 Area

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
D1	2.92E+00	3.16E-01	4.47E-01	9.34E+00	2.42E+00	1.41E+03	3.36E+01	1.24E+06	3.65E+03	50.68
E1	2.37E+00	<1.68E-01	1.06E+01	1.21E+01	<1.04E+00	5.97E+02	8.48E+00	1.15E+06	1.39E+03	20.94
F1	2.58E+00	1.84E-01	5.68E+00	1.52E+01	1.35E+00	1.40E+03	8.68E+00	4.36E+05	2.31E+03	47.79
G1	3.50E-01	<1.62E-01	1.62E+00	2.03E+00	1.35E+00	6.70E+01	8.49E+00	4.02E+05	1.93E+02	3.21
H1	3.24E+00	2.45E-01	3.97E+00	1.70E+01	<9.31E-01	1.81E+03	5.87E+00	3.81E+05	2.60E+03	60.98
K1	3.38E+00	<1.66E-01	7.08E+00	2.03E+01	1.43E+00	1.82E+03	5.72E+00	4.07E+05	2.99E+03	61.38
L1	7.19E-01	<1.82E-01	6.95E-01	5.31E-01	<1.19E+00	5.10E-01	1.15E+00	2.59E+05	5.78E+00	0.17
L3	5.83E-01	<1.79E-01	6.14E-01	<4.38E-01	<1.12E+00	6.26E-01	5.42E-01	2.60E+05	7.91E+00	0.11
L5	6.76E-01	<3.35E-01	5.89E-01	<4.41E-01	<1.16E+00	8.02E-01	5.32E-01	2.58E+05	8.69E+00	0.11

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary 7 radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129)

※2 ALPS processing water was transferred to this area by addition after the radioactivity concentration measurement. These data are measurements before the addition transportation.

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 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

J5 Area

Group	Radiation concentration of each radionuclide									Sum of ratios of concentrations required by law※ (primary 7 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All 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 The total of the sum (estimate) of the ratios of concentrations required by law for primary 7 radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129)

※2 ALPS processing water was transferred to this area by addition after the radioactivity concentration measurement. These data are measurements before the addition transportation.

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 4.16E+01 = $4{,}16\times10^{1}$ = 41.6
4.16E−01 = $4{,}16\times10^{-1}$ = 0.416

2.Actual radiation concentration measurements for each tank group

J7 Area

Group	Radiation concentration of each radionuclide									Sum of ratios of concentrations required by law※ (primary 7 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [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
A1upper※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
A1middle※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
A1lower※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
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
A6upper※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
A6middle※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
A6lower※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
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
A7upper※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
A7middle※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
A7lower※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
B1upper※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
B1middle	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
B1lower	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

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary 7 radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129)

※2 Average of the upper, middle, and lower levels

※3 ALPS processing water was transferred to this area by addition after the radioactivity concentration measurement. These data are measurements before the addition transportation.

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 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

J7 Area

Group	Radiation concentration of each radionuclide									Sum of ratios of concentrations required by law※ (primary 7 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
B6upper	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
B6middle	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
B6lower	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
D1upper	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
D1middle	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
D1lower	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
D5upper	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
D5middle	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
D5lower	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
E1upper	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
E1middle	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
E1lower	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
E6upper	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
E6middle	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
E6lower	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 The total of the sum (estimate) of the ratios of concentrations required by law for primary 7 radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129)

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 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

J8 Area

Group	Radiation concentration of each radionuclide									Sum of ratios of concentrations required by law※ (primary 7 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All 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

J9 Area

A1	2.71E-01	<2.73E-01	5.74E-01	<4.19E-01	2.16E+00	1.07E-01	1.25E+00	1.86E+05	6.79E+00	0.17
A3	2.76E-01	<1.62E-01	6.39E-01	<5.92E-01	<1.31E+00	9.36E-02	1.63E+00	2.63E+05	6.67E+00	0.21
A6	3.34E-01	<1.34E-01	5.04E-01	<4.21E-01	<1.21E+00	1.10E-01	1.95E+00	3.04E+05	6.22E+00	0.24
B1	2.65E-01	<1.99E-01	6.67E-01	7.04E-01	3.13E+00	2.28E-01	3.63E-01	1.71E+05	1.09E+01	0.09
B4	2.42E-01	<1.69E-01	4.88E-01	<6.05E-01	<1.31E+00	1.31E-01	1.56E+00	2.58E+05	5.75E+00	0.20
B6	3.06E-01	<3.06E-01	5.05E-01	6.11E-01	<1.18E+00	<8.48E-02	1.93E+00	2.69E+05	6.22E+00	0.24

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary 7 radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129)

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 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

K2 Area

Group	Radiation concentration of each radionuclide									Sum of ratios of concentrations required by law※ (primary 7 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
C1	7.04E-01	<1.15E-01	1.15E+00	7.29E-01	<1.04E+00	2.33E+00	5.38E+00	2.90E+05	2.06E+01	0.70
D1	5.65E-01	<9.80E-02	1.05E+00	3.70E-01	<7.92E-01	1.32E+00	2.49E+00	3.03E+05	1.22E+01	0.34

K3 Area

A1	6.35E-01	1.52E-01	4.06E-01	3.08E-01	<6.99E-01	<2.39E-01	3.79E+00	2.46E+05	5.00E+00	0.45
A3	6.03E-01	<9.38E-02	6.39E-01	2.27E-01	<8.18E-01	<2.13E-01	4.01E+00	2.72E+05	1.62E+01	0.47
A6	2.59E-01	<1.40E-01	1.21E+00	3.05E-01	<7.84E-01	4.85E-01	2.22E+00	3.29E+05	1.42E+01	0.28
B1	5.29E-01	1.38E-01	6.32E-01	3.11E-01	<7.85E-01	<2.69E-01	3.52E+00	2.80E+05	1.26E+01	0.42
B4	2.61E-01	<1.05E-01	1.26E+00	<3.02E-01	<9.52E-01	<2.84E-01	2.09E+00	3.29E+05	1.31E+01	0.26
B6	3.03E-01	<9.52E-02	1.01E+00	2.61E-01	<8.39E-01	<2.40E-01	1.53E+00	3.07E+05	1.12E+01	0.20

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary 7 radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129)

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 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

K4 Area

Group	Radiation concentration of each radionuclide									Sum of ratios of concentrations required by law※ (primary 7 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
A1ave.※2	1.16E-01	9.25E-02	4.76E-01	3.28E-01	8.11E-01	6.87E-02	4.50E-01	1.54E+05	7.44E+00	0.07
A1upper	7.37E-02	<9.32E-02	4.68E-01	3.49E-01	<7.95E-01	<6.41E-02	4.42E-01	1.54E+05	7.82E+00	0.06
A1middle	8.37E-02	<8.53E-02	5.31E-01	2.24E-01	<8.11E-01	<7.38E-02	4.56E-01	1.54E+05	6.69E+00	0.07
A1lower	1.92E-01	<9.90E-02	4.30E-01	4.12E-01	<8.28E-01	<6.83E-02	4.52E-01	1.55E+05	7.82E+00	0.07
A6ave.※2	6.60E-01	1.18E-01	6.54E-01	3.71E-01	8.31E-01	7.75E-02	2.59E+00	1.90E+05	8.57E+00	0.31
A6upper	6.35E-01	1.03E-01	6.70E-01	3.02E-01	<8.55E-01	<7.45E-02	2.60E+00	1.90E+05	8.00E+00	0.31
A6middle	6.52E-01	1.11E-01	6.33E-01	4.39E-01	<8.47E-01	<7.92E-02	2.64E+00	1.92E+05	9.13E+00	0.32
A6lower	6.94E-01	1.40E-01	6.60E-01	3.73E-01	<7.91E-01	<7.88E-02	2.54E+00	1.89E+05	8.57E+00	0.31
B1ave.※2	3.54E-01	1.14E-01	5.90E-01	3.61E-01	8.40E-01	2.05E-01	1.83E+00	2.17E+05	1.07E+01	0.23
B1upper	2.87E-01	<9.62E-02	6.11E-01	3.91E-01	<8.03E-01	-	-	2.17E+05	1.18E+01	-
B1middle	3.67E-01	<1.41E-01	5.88E-01	3.30E-01	<8.72E-01	2.05E-01	1.83E+00	2.19E+05	7.65E+00	0.23
B1lower	4.08E-01	<1.04E-01	5.71E-01	3.61E-01	<8.44E-01	-	-	2.17E+05	1.28E+01	-
B6ave.※2	7.02E-01	1.74E-01	5.83E-01	3.38E-01	1.67E+00	4.90E-01	2.44E+00	1.97E+05	1.16E+01	0.32
B6upper	7.16E-01	1.74E-01	5.22E-01	3.23E-01	1.47E+00	-	-	1.97E+05	1.11E+01	-
B6middle	6.72E-01	1.39E-01	6.77E-01	4.45E-01	2.03E+00	4.90E-01	2.44E+00	1.98E+05	1.24E+01	0.32
B6lower	7.20E-01	2.09E-01	5.49E-01	2.48E-01	1.51E+00	-	-	1.98E+05	1.12E+01	-
C5ave.※2	6.59E-01	1.31E-01	4.44E-01	2.58E-01	1.05E+00	7.84E-02	1.82E+00	2.10E+05	6.30E+00	0.23
C5upper	6.29E-01	1.92E-01	3.86E-01	<1.99E-01	<8.37E-01	-	-	2.06E+05	6.61E+00	-
C5middle	6.57E-01	<1.23E-01	4.43E-01	<2.80E-01	<1.06E+00	<7.84E-02	1.82E+00	2.11E+05	6.61E+00	0.23
C5lower	6.90E-01	<7.84E-02	5.04E-01	<2.95E-01	1.26E+00	-	-	2.11E+05	5.67E+00	-

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary 7 radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129)

※2 Average of the upper, middle, and lower levels

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 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

K4 Area

Group	Radiation concentration of each radionuclide									Sum of ratios of concentrations required by law※ (primary 7 nuclides)
	Cesium-137 the concentrations required by law **9.00E+01** [Bq/L]	Cesium-134 the concentrations required by law 6.00E+01 [Bq/L]	Cobalt-60 the concentrations required by law **2.00E+02** [Bq/L]	Antimony-125 the concentrations required by law **8.00E+02** [Bq/L]	Ruthenium-106 the concentrations required by law **1.00E+02** [Bq/L]	Strontium-90 the concentrations required by law **3.00E+01** [Bq/L]	Iodine-129 the concentrations required by law 9.00E+00 [Bq/L]	Tritium-3 the concentrations required by law **6.00E+04** [Bq/L]	All β [Bq/L]	
D1ave※2	1.56E-01	1.23E-01	8.45E-01	4.42E-01	9.60E-01	7.43E-02	3.45E+00	1.86E+05	7.30E+00	0.40
D1upper	1.82E-01	<1.60E-01	8.68E-01	3.88E-01	<9.95E-01	-	-	1.85E+05	7.55E+00	-
D1middle	1.38E-01	<9.26E-02	7.33E-01	3.81E-01	<8.30E-01	<7.43E-02	3.45E+00	1.86E+05	6.99E+00	0.40
D1lower	1.48E-01	<1.15E-01	9.33E-01	5.59E-01	<1.05E+00	-	-	1.87E+05	7.37E+00	-
E1ave※2	4.86E-01	1.61E-01	7.11E-01	5.07E-01	1.73E+00	1.56E-01	2.41E+00	2.83E+05	1.38E+01	0.30
E1upper	4.29E-01	1.98E-01	7.04E-01	5.11E-01	1.53E+00	-	-	2.83E+05	1.22E+01	-
E1middle	5.46E-01	1.74E-01	7.79E-01	4.74E-01	1.85E+00	1.56E-01	2.41E+00	2.84E+05	1.43E+01	0.30
E1lower	4.83E-01	<1.13E-01	6.51E-01	5.35E-01	1.80E+00	-	-	2.81E+05	1.49E+01	-
E5ave※2	7.36E-01	1.80E-01	4.76E-01	2.83E-01	1.81E+00	5.92E-01	1.67E+00	2.16E+05	1.21E+01	0.24
E5upper	7.42E-01	<1.05E-01	4.90E-01	2.64E-01	2.00E+00	-	-	2.17E+05	9.04E+00	-
E5middle	7.08E-01	1.81E-01	4.33E-01	3.19E-01	1.62E+00	5.92E-01	1.67E+00	2.17E+05	1.28E+01	0.24
E5lower	7.57E-01	2.54E-01	5.06E-01	2.66E-01	1.80E+00	-	-	2.15E+05	1.43E+01	-

※1 The total of the sum (estimate) of the ratios of concentrations required by law for primary 7 radionuclides (Cesium-137, Cesium-134, Cobalt-60, Antimony-125, Ruthenium-106, Strontium-90, Iodine-129)

※2 Average of the upper, middle, and lower levels

[Reference] Numerical notation for radiation concentrations, etc.
(ex.) 4.16E+01 = $4{,}16 \times 10^{1}$ = 41.6
4.16E−01 = $4{,}16 \times 10^{-1}$ = 0.416