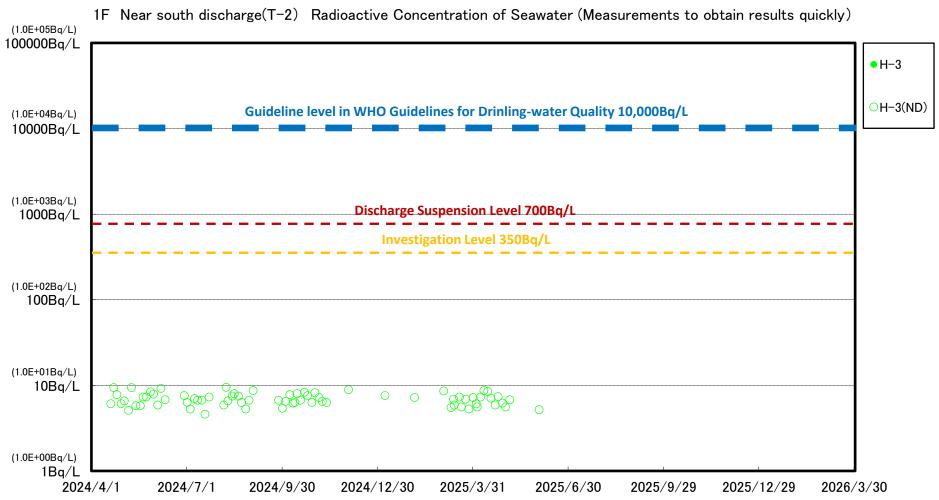
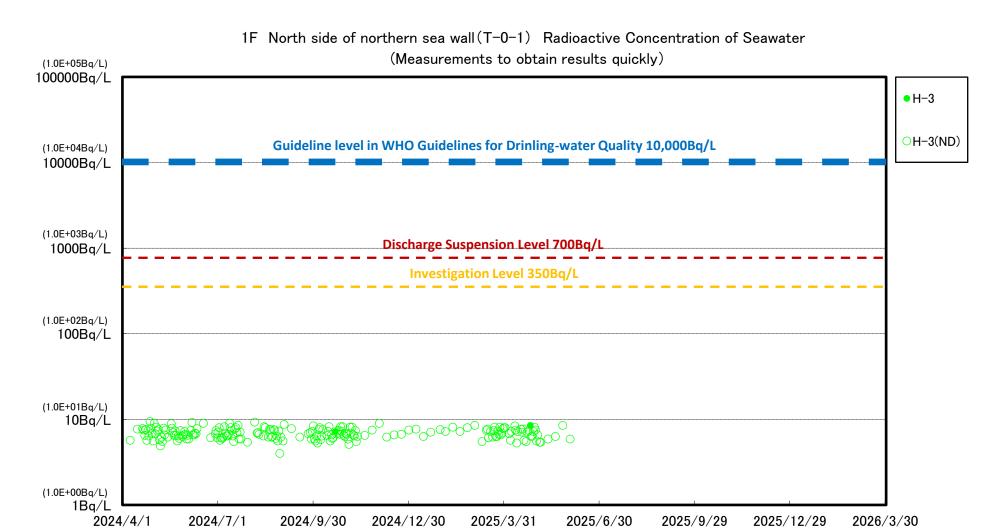


** ND indicates that concentrations were below detection limits. Detection limits vary depending on the measurement environment and the measurement device.



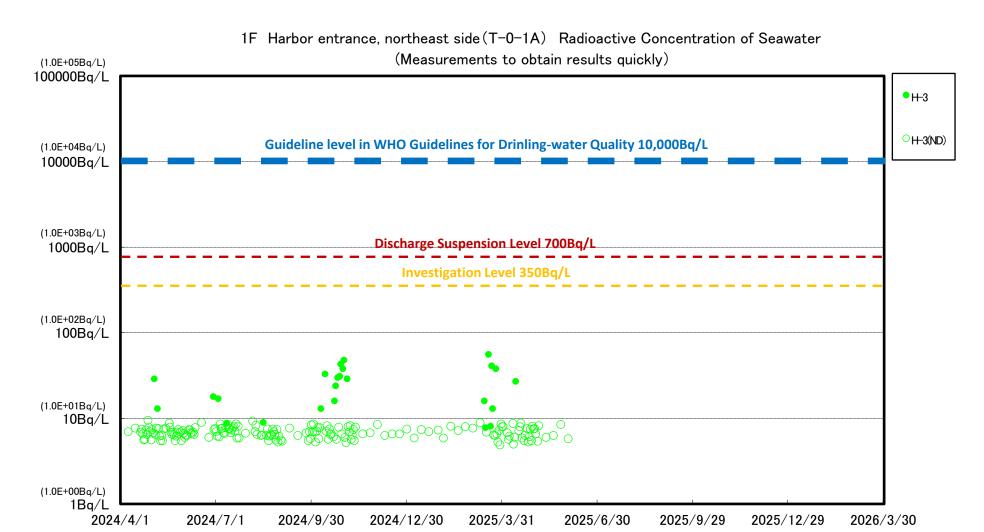
X Guideline level for Tritium(H-3) in WHO Guidelines for Drinking-water Quality is 1.0E+04Bq/L (10,000Bq/L). ★ Guideline level for Tritium(H-3) in WHO Guidelines for Drinking-water Quality is 1.0E+04Bq/L (10,000Bq/L).



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

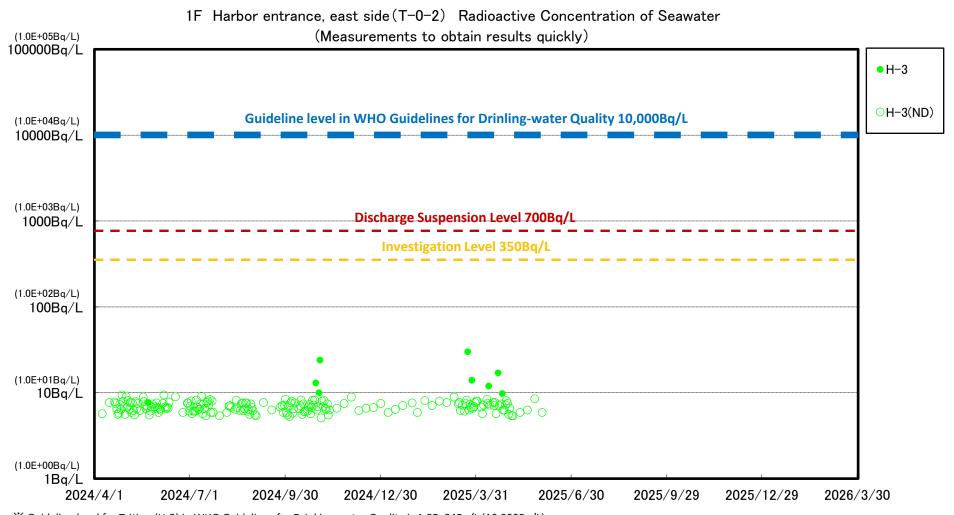
Discharge Suspension Level: Index for determining if discharge needs to be suspended.

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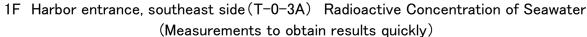


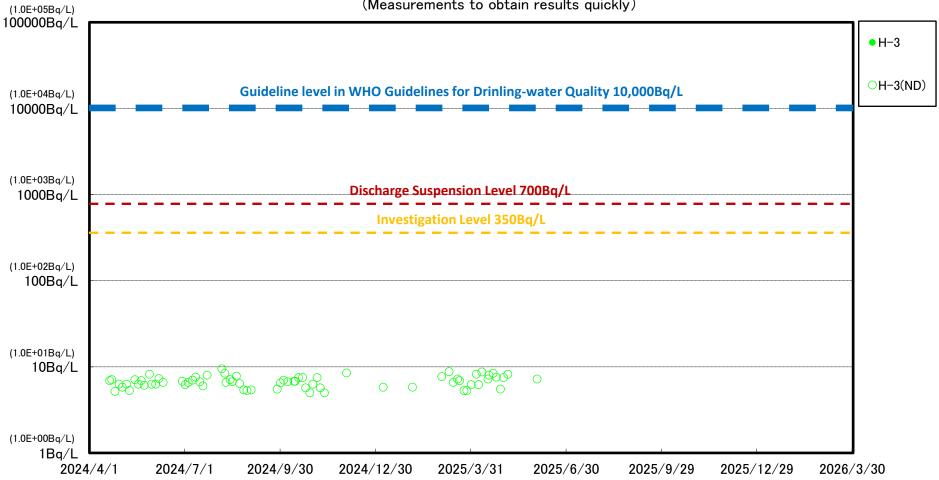
Discharge Suspension Level: Index for determining if discharge needs to be suspended. Investigation Level: Index for determining actions (inspection of facilities and operational procedures, increased monitoring, etc.) to be taken before the Discharge Suspension Level is reached.

** ND indicates that concentrations were below detection limits. Detection limits vary depending on the measurement environment and the measurement device.

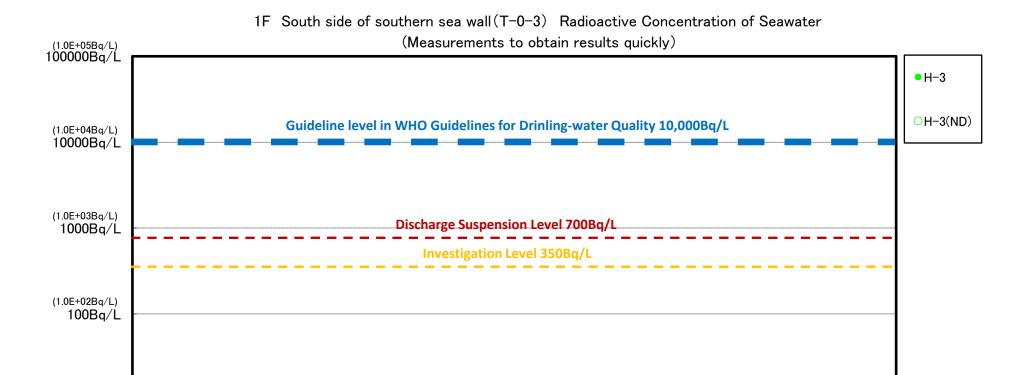


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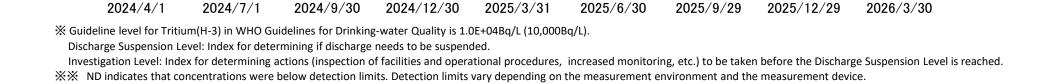


X Guideline level for Tritium(H-3) in WHO Guidelines for Drinking-water Quality is 1.0E+04Bq/L (10,000Bq/L).

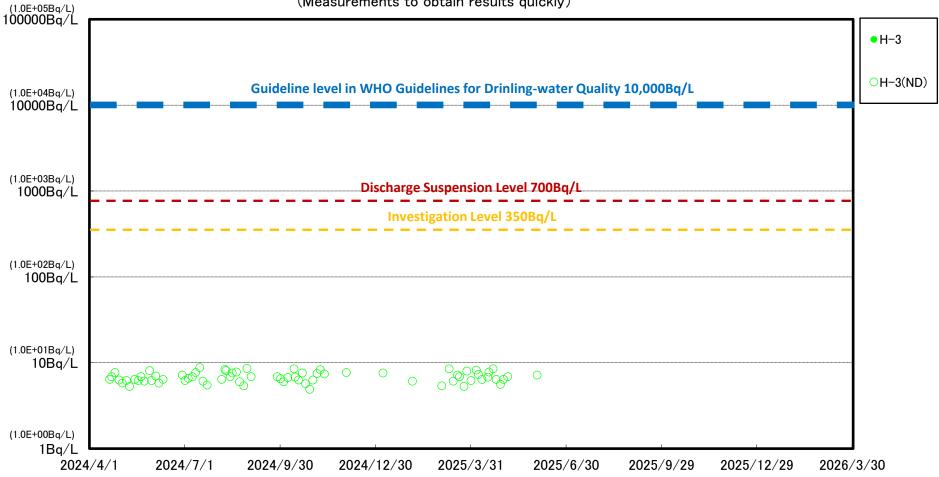


(1.0E+01Bq/L)10Bq/L

(1.0E+00Bq/L) 1Ba/L



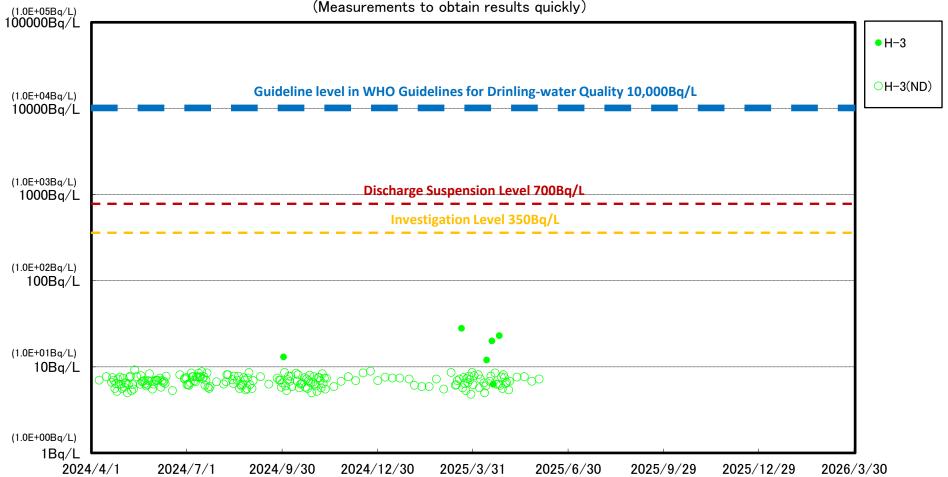
1.5km offshore north of the 1F site (T-A1) Radioactive Concentration of Seawater (Measurements to obtain results quickly)



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

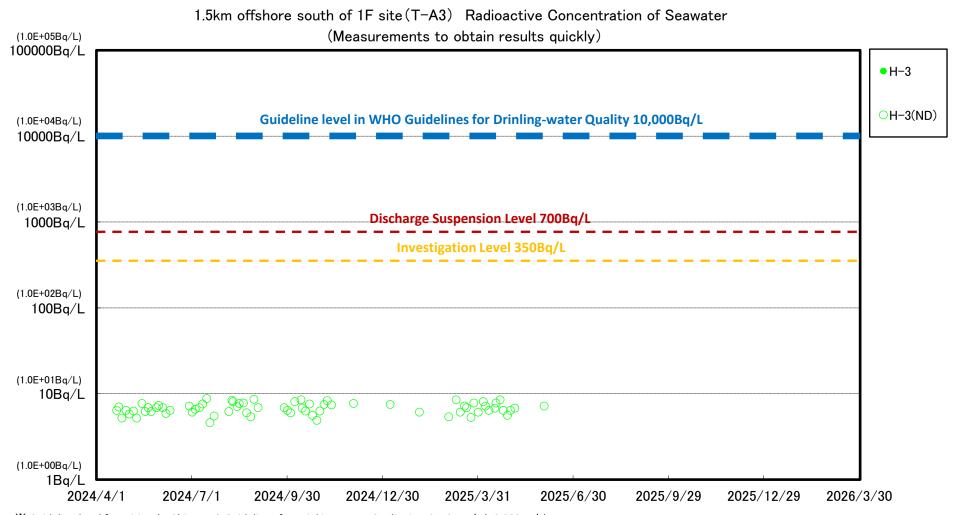
Discharge Suspension Level: Index for determining if discharge needs to be suspended.

1.5km offshore of 1F site (T-A2) Radioactive Concentration of Seawater (Measurements to obtain results quickly)



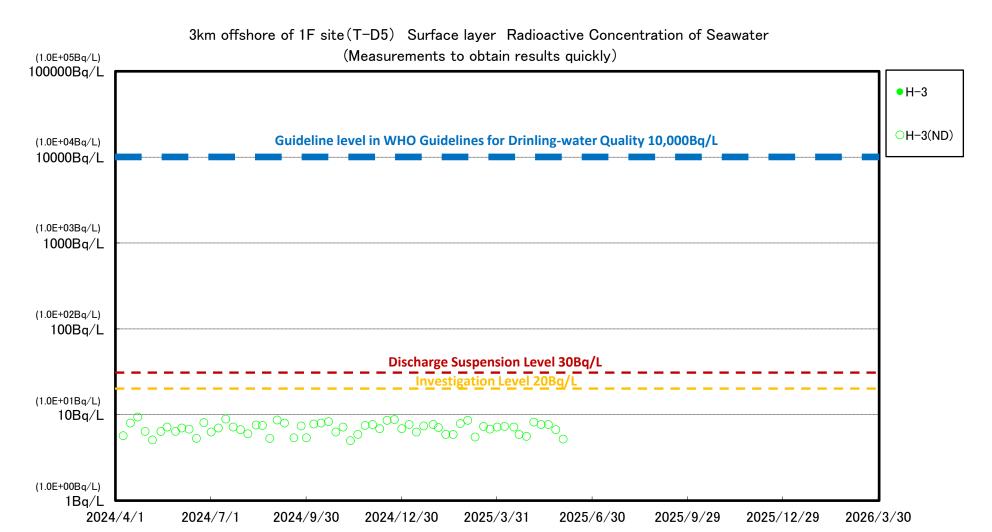
X Guideline level for Tritium(H-3) in WHO Guidelines for Drinking-water Quality is 1.0E+04Bq/L (10,000Bq/L).

Discharge Suspension Level: Index for determining if discharge needs to be suspended.

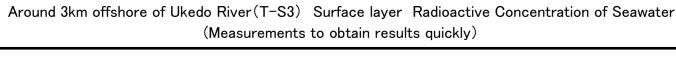


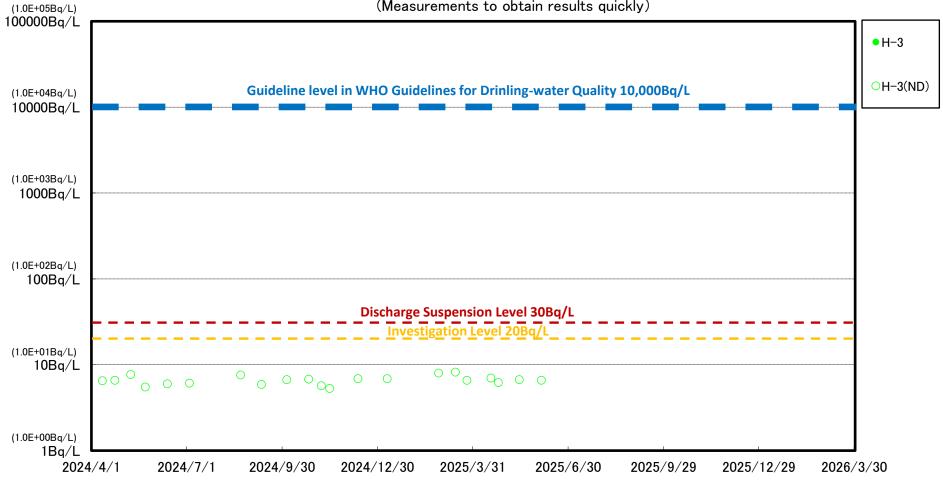
^{**} Guideline level for Tritium(H-3) in WHO Guidelines for Drinking-water Quality is 1.0E+04Bq/L (10,000Bq/L).

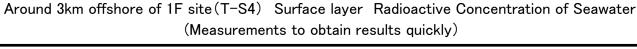
 $\label{linear_problem} \mbox{Discharge Suspension Level: Index for determining if discharge needs to be suspended.}$

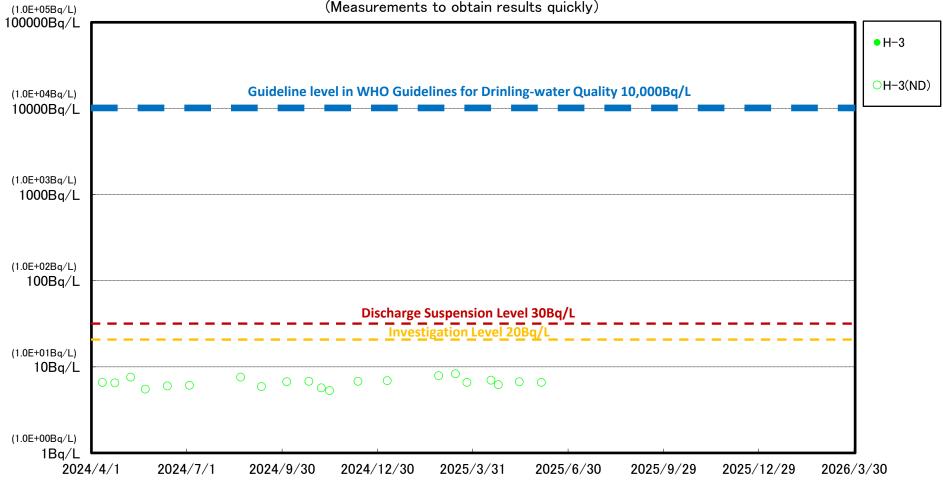


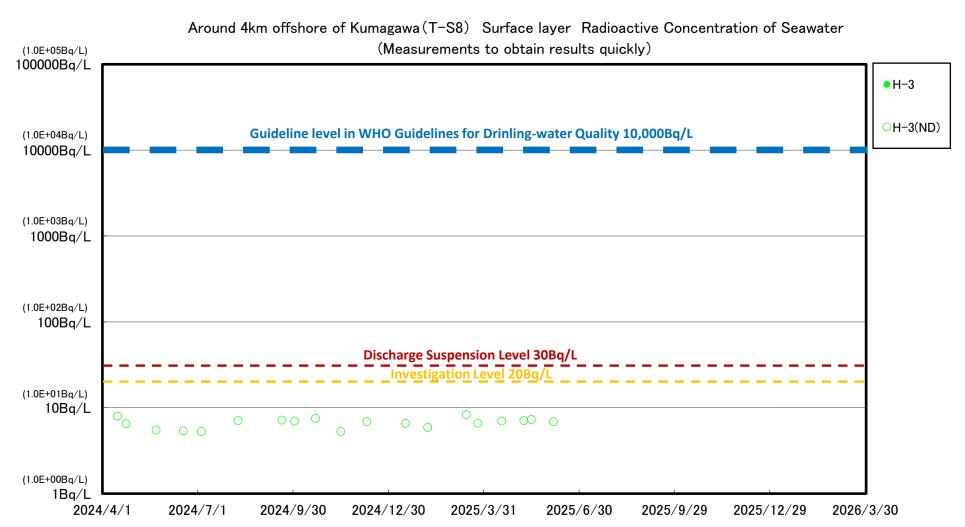
^{**} Guideline level for Tritium(H-3) in WHO Guidelines for Drinking-water Quality is 1.0E+04Bq/L (10,000Bq/L).











 $[\]stackrel{.}{\times}$ Guideline level for Tritium(H-3) in WHO Guidelines for Drinking-water Quality is 1.0E+04Bq/L (10,000Bq/L).

June 07, 2025

TEPCO Holdings Fukushima Daiichi D&D Engineering Company

Analysis Results of Seawater within a 10km square in front of the power station (Measurements to obtain results quickly)

	. ,
Summary	Confirmed to not exceed Discharge Suspension Level (30Bq/L)
	nor Investigation Level (20Bq/L) *1

Sampling Location	Date and Time of Sampling	H-3 (Bq/L)
3km offshore of 1F site	_	_
(T-D5)		
Around 3km offshore of Ukedo River	_	_
(T-S3)		
Around 3km offshore of 1F site	1	_
(T-S4)		
Around 4km offshore of Kumagawa	2025/06/05 10:37	< 6.9E+00
(T-S8)	2023/00/03 10.37	

- · A "less than" symbol (<) indicates that the analysis result was less than the detection limit.
- \cdot A hyphen "-" indicates that the sampling was not applicable.
- Sampling may be canceled due to the weather condition, etc..
- $\boldsymbol{\cdot}$ Values are expressed in exponential notation.

For example, "3.1E+01" means " 3.1×10^{1} " and equals 31. Similarly, "3.1E+00" means " 3.1×10^{0} " and equals 3.1, and "3.1E-01" means " 3.1×10^{-1} " and equals 0.31.

*1 Discharge Suspension Level: Index for determining if discharge needs to be suspended.

Investigation Level: Index for determining actions (inspection of facilities and operational procedures, increased monitoring, etc.) to be taken before the Discharge Suspension Level is reached.

[reference] WHO's drinking water quality guidelines for tritium:1E+04Bq/L (10,000 Bq/L) $\,$