June 12, 2015
TEPCO

Changes in storage usage of each tank area at TEPCO's Fukushima Daiichi Nuclear Power Station

<RO concentrated water, treated water from multi-nuclide removal equipment, strontium-treated water, etc.>

[Legend]

<Tank area map>

- Indicating tank areas used for RO concentrated water, treated water from multi-nuclide removal equipment, strontium-treated water, etc.
- For a tank area storing multiple types of water, the rates of the numbers of tanks are reflected in the following different colors as an "image" (this does not indicate the location of the tanks)

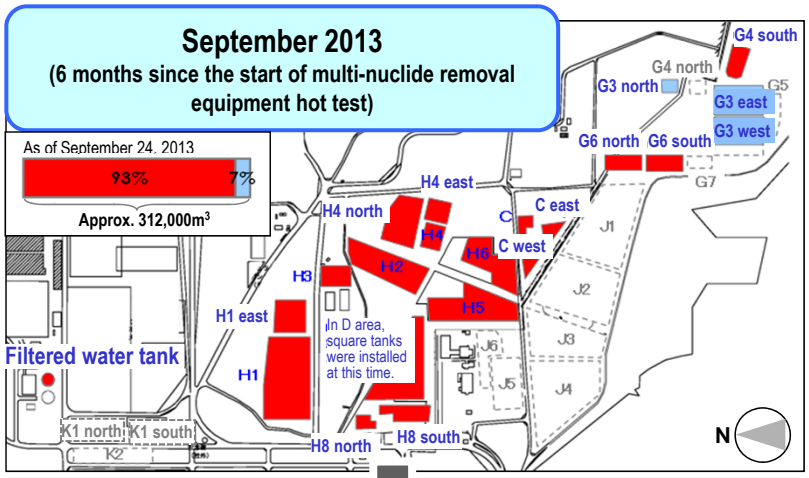
Tank area used for RO concentrated water
Tank area used for treated water from multi-nuclide removal equipment
Tank area used for strontium-treated water
Tank area containing remaining water only
Tank are where installation of tanks have not yet been completed

<Bar graph in the map>

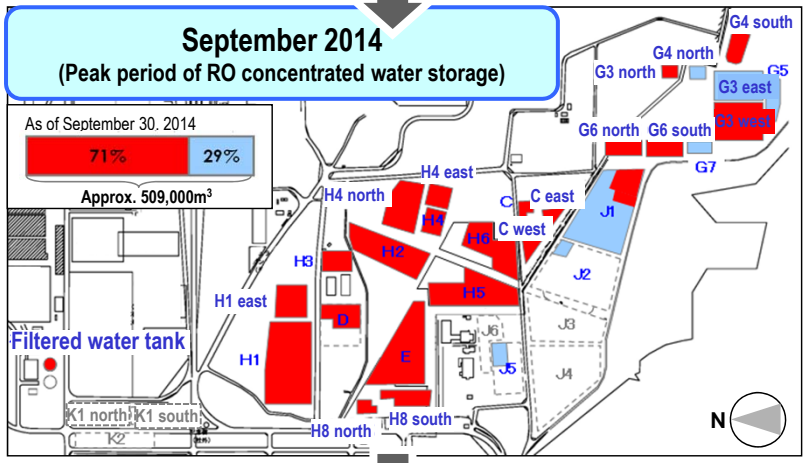
- The graph shows the breakdown of RO concentrated water, treated water from multi-nuclide removal equipment, strontium-treated water, etc. as of the month end within the total storage volume.
- The data is quoted from the results of the weekly report "Situation of storing and treatment of accumulated water including highly concentrated radioactive materials at Fukushima Daiichi Nuclear Power Station"

Tank area used for RO concentrated water
Treated water from multi-nuclide removal equipment
Strontium-treated water, etc.

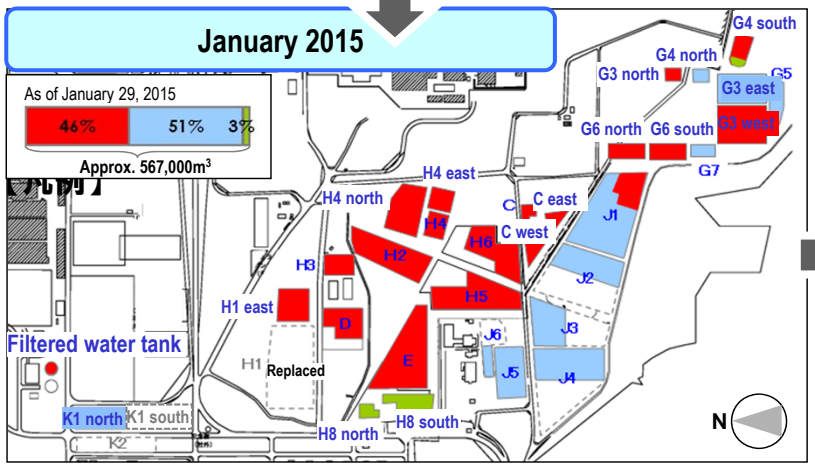
September 2013
(6 months since the start of multi-nuclide removal equipment hot test)



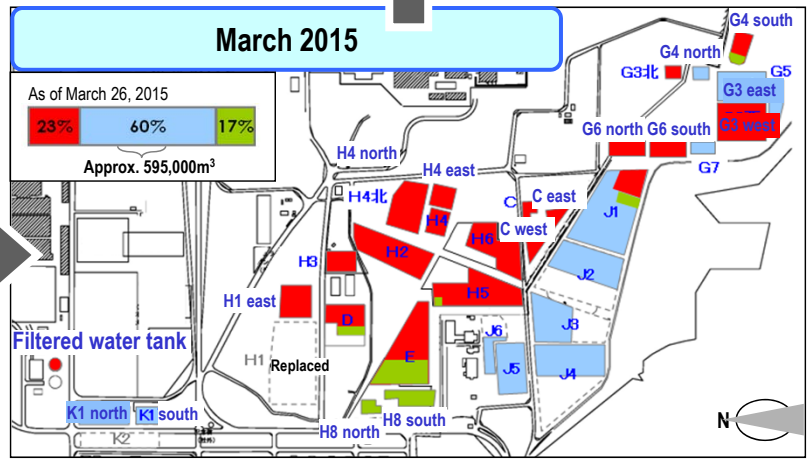
September 2014
(Peak period of RO concentrated water storage)



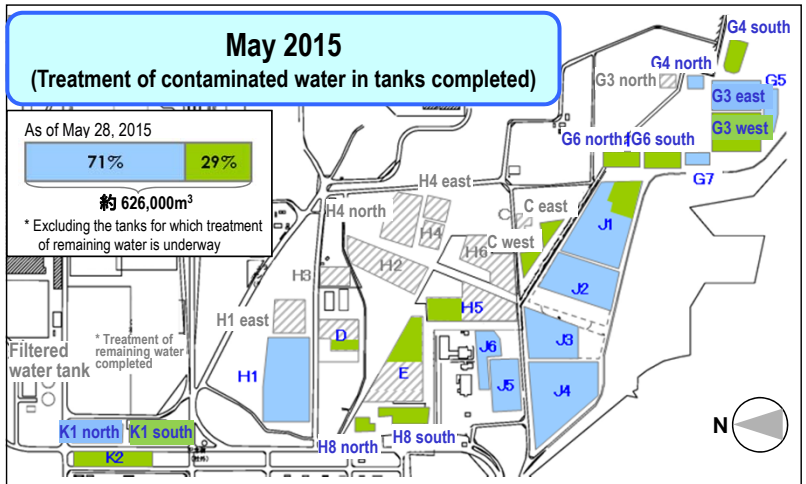
January 2015



March 2015



May 2015
(Treatment of contaminated water in tanks completed)



- Strontium-treated water will be retreated in the multi-nuclide removal equipment to further reduce risks.
- Groundwater, etc. flowing into the buildings everyday will continue to be purified in the multi-nuclide removal equipment after being treated to strontium-treated water in the cesium absorption apparatus and the secondary cesium absorption apparatus.
- Remaining water will be treated when the tank is dismantled with measures to prevent dust scattering and radiation exposure steadily implemented and safety prioritized above all.