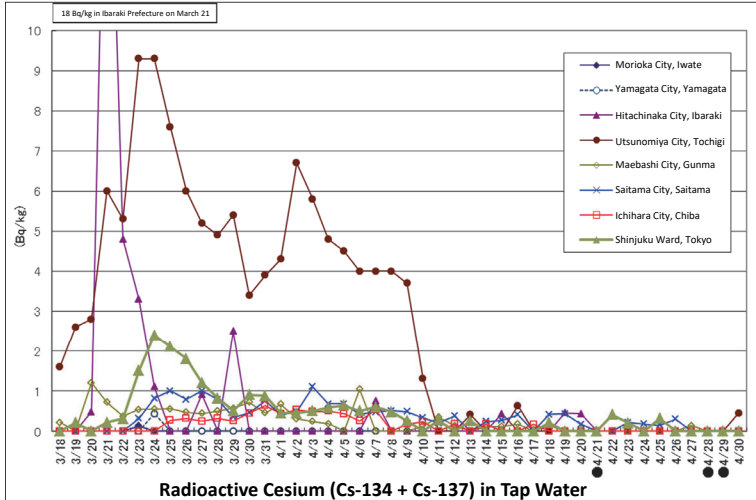


## Radioactive Cesium (Cs-134 + Cs-137) (the Tokyo Metropolis and 7 Prefectures)



**Radioactive Cesium (Cs-134 + Cs-137) in Tap Water**

\* In the figure above, values below the detection lower limit are treated as 0 for convenience.  
 \* Only prefectures where radioactive cesium was detected in the measurement are indicated in the figure.  
 \* ● is marked on dates when the readings were ND (not detected); below the detection lower limit.

Interim Report on Measures for Radioactive Materials in Tap Water  
 Prepared based on the reference material for the Ministry of Health, Labour and Welfare (MHLW)'s Study Meeting on  
 Measures for Radioactive Materials in Tap Water (June 2011)

As a result of the inspection of radioactive materials in tap water conducted by the Ministry of Education, Culture, Sports, Science and Technology (MEXT), radioactive cesium was detected in the Tokyo Metropolis and 7 prefectures out of 47 prefectures nationwide. Highest concentrations were detected at the respective locations from March 20 to early April 2011, but radioactive cesium concentrations were relatively smaller than radioactive iodine concentrations. In and after April 2011, only small amounts of radioactive cesium were detected at some of these locations.

Included in this reference material on March 31, 2013

Updated on January 18, 2016