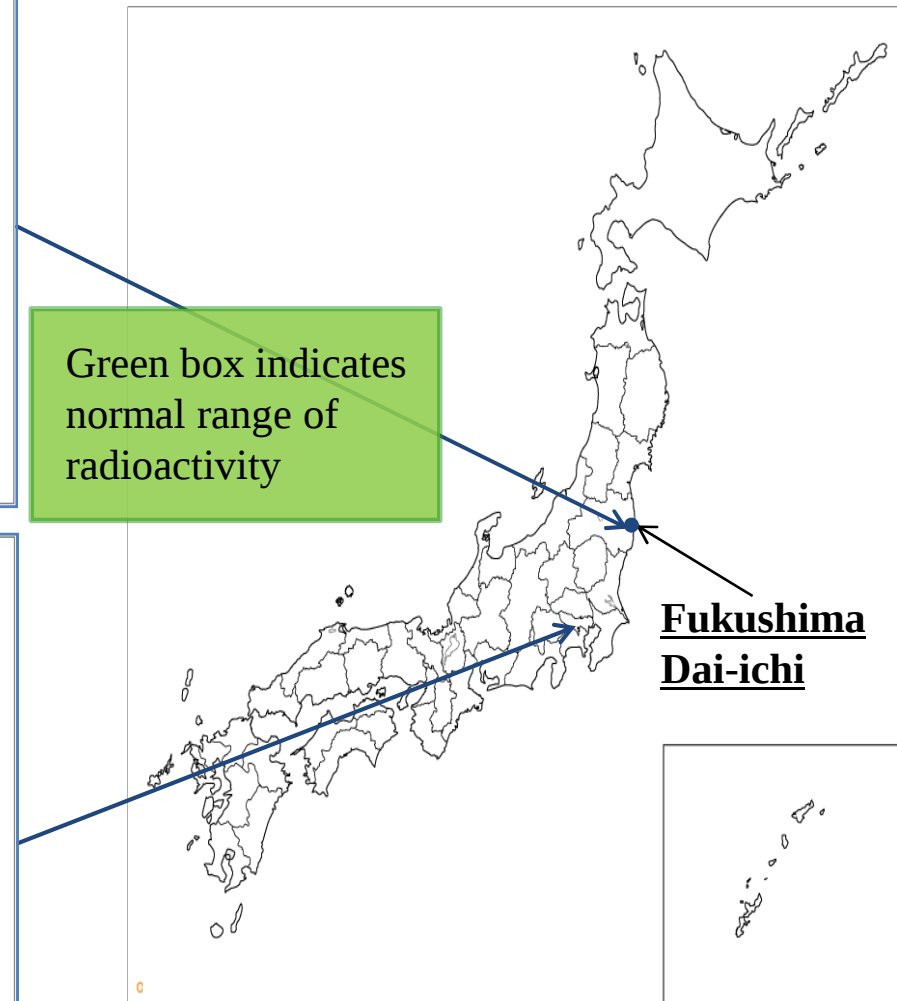
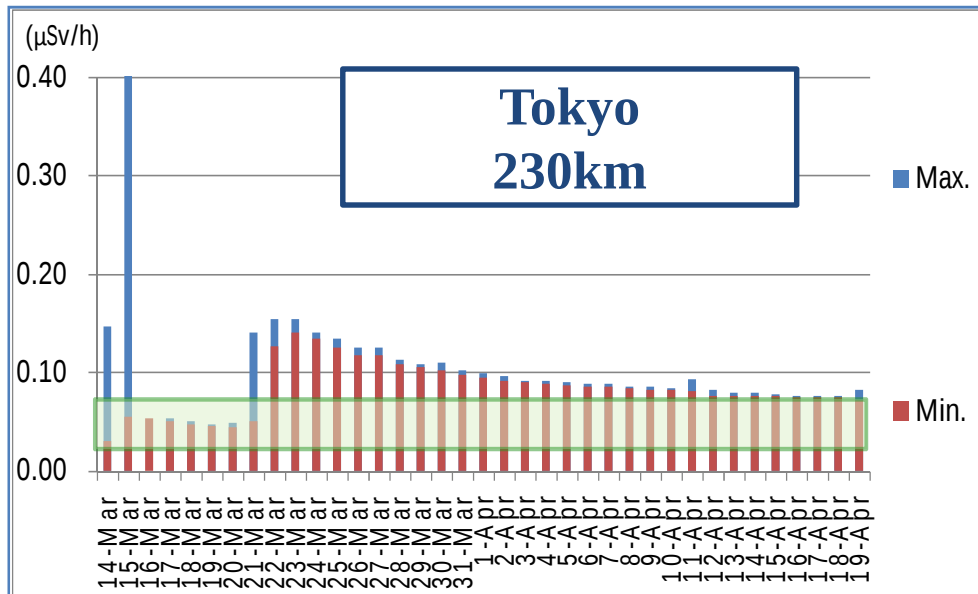
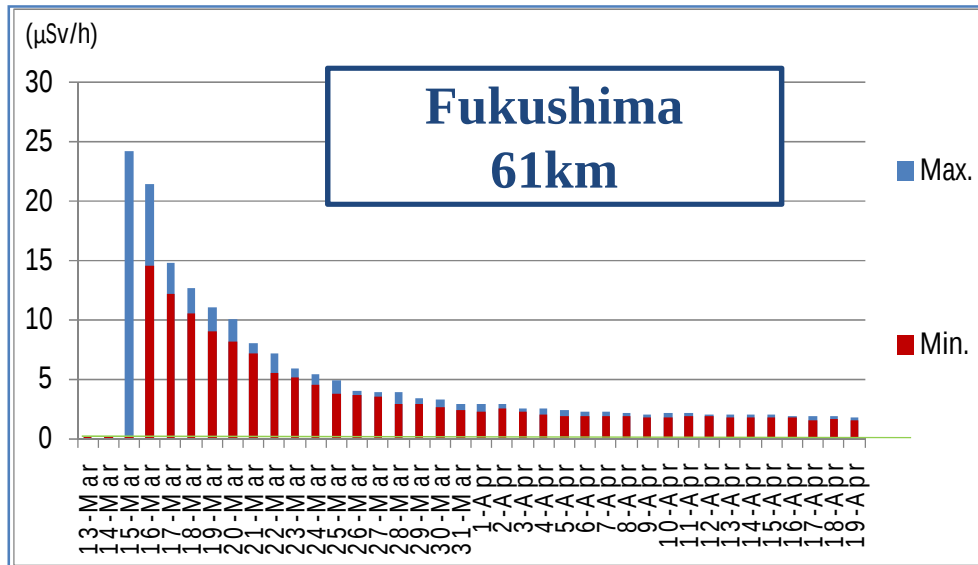
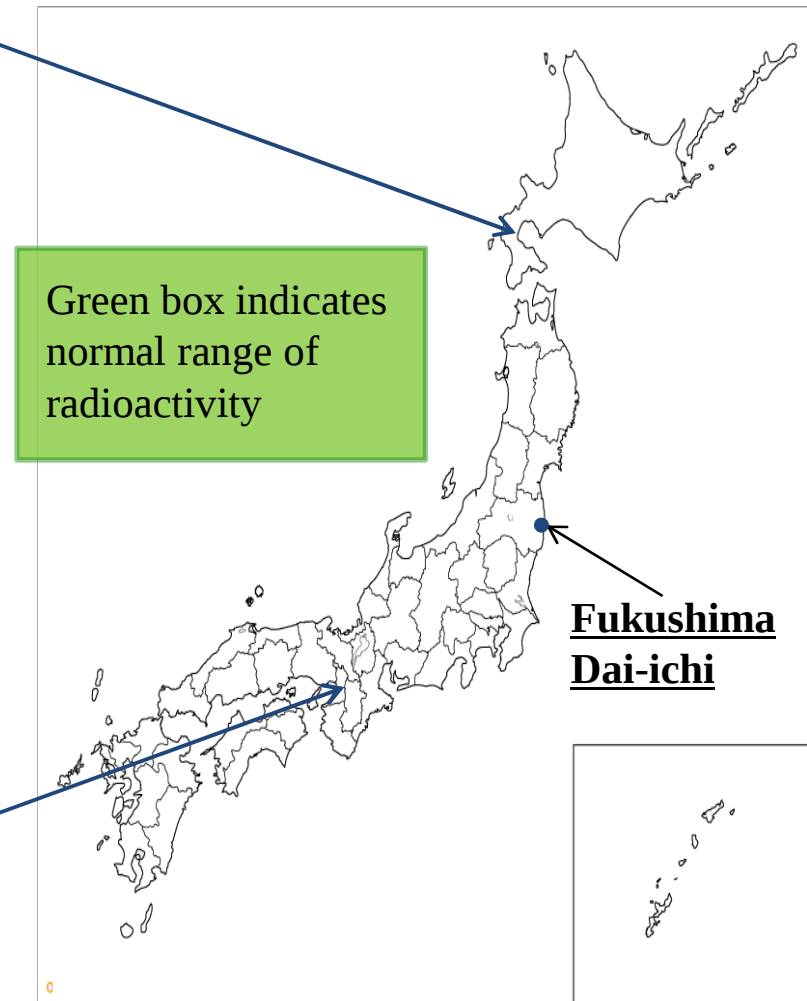
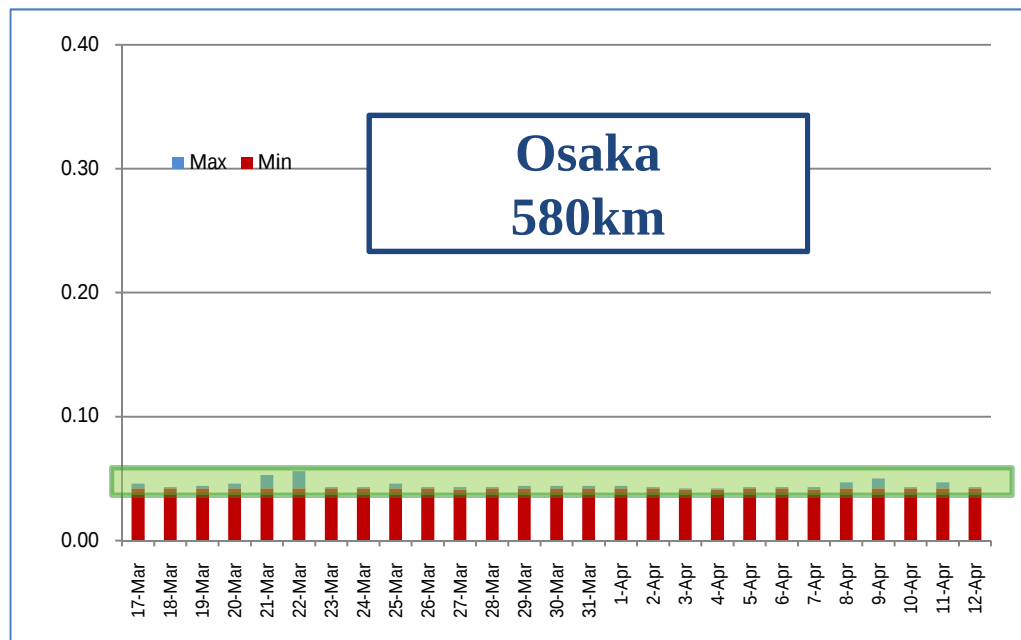
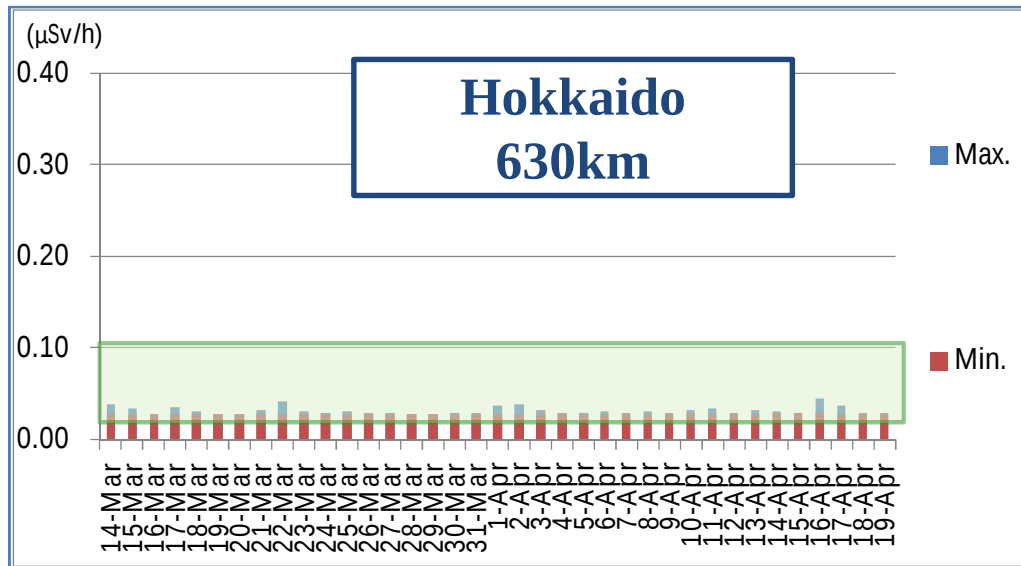


Atmospheric Readings



MEXT, Fukushima Prefectural Government

Atmospheric Readings



MEXT, Fukushima Prefectural Government

Safety of Drinking Water

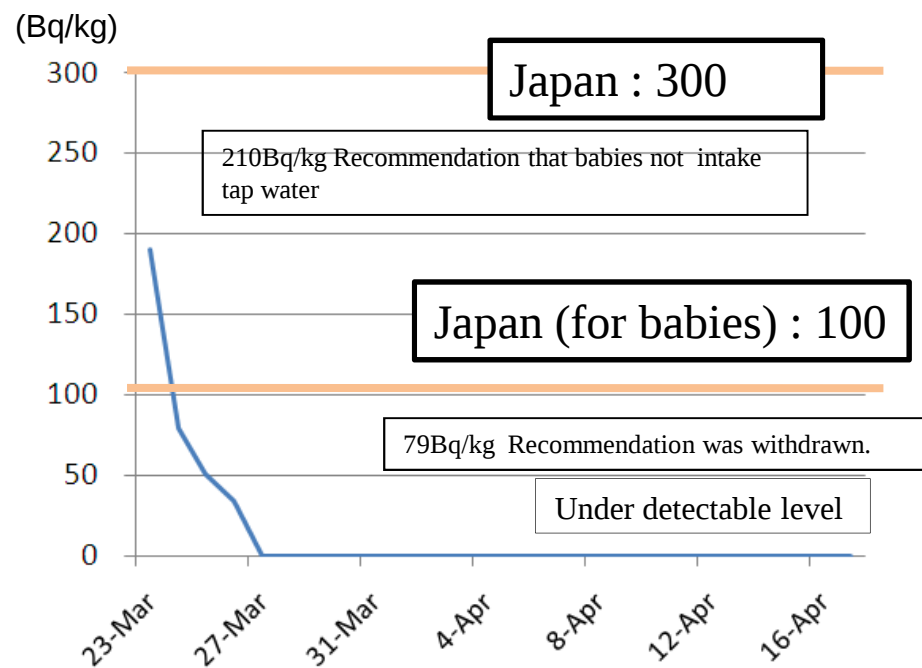
The Japanese Government has been implementing necessary measures based on its stringent criteria for radionuclides in drinking water, and monitoring radionuclide levels every day.

Guidance Levels for Radionuclides in Drinking Water

(Bq/kg)	Japan	EU
radioactive iodine(I131)	300 (for babies) 100	500
radioactive cesium	200	1,000

Ministry of Health, Labour and Welfare, EURATOM

Radioactive Iodine(I131) in Drinking-Water in Tokyo (Kanamachi filter plant)



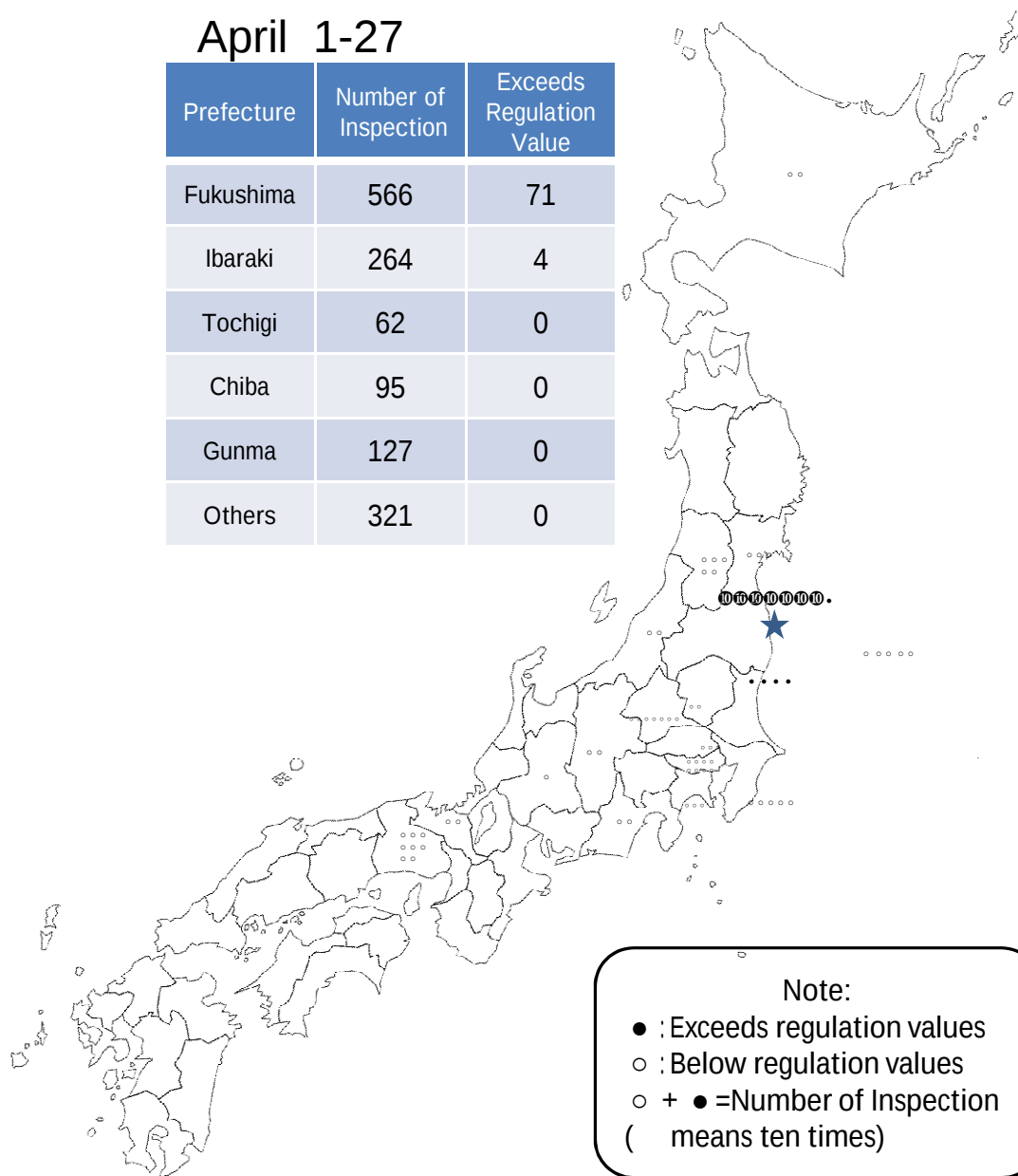
Bureau of Waterworks Metropolitan Tokyo Government

*On March 23, the Japanese Government recommended that the residents in Tokyo area refrain from having their babies intake tap water, but it withdraw the recommendation in two days.

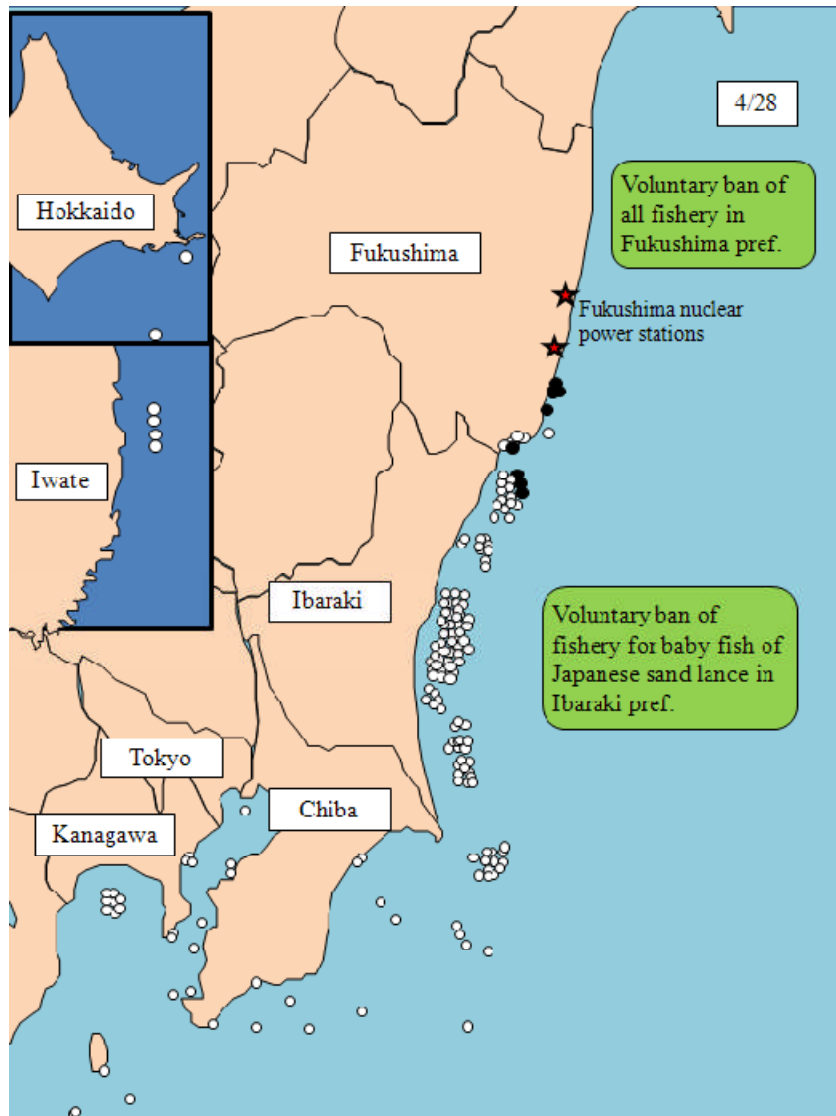
Test Result of Radionuclide in Fresh Produce

April 1-27

Prefecture	Number of Inspection	Exceeds Regulation Value
Fukushima	566	71
Ibaraki	264	4
Tochigi	62	0
Chiba	95	0
Gunma	127	0
Others	321	0



Safety of Marine Food



- Over provisional regulation values: 8 samples
- Below provisional regulation values: 191 samples

All 8 samples over provisional regulation values: Juvenile (baby) fish of “Japanese sand lance”, which inhabits in very surface water influenced by radionuclides

Fisheries of this fish species :
not conducted in Fukushima prefecture and Ibaraki prefecture

All fisheries:
not conducted in Fukushima prefecture