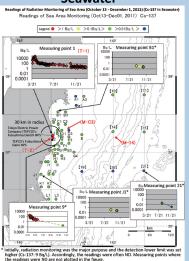
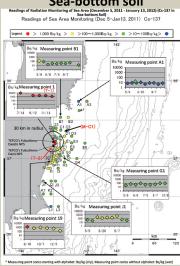
Radioactivity Concentrations in Seawater and Sea-bottom Soil (FY2011)

Seawater



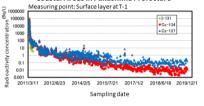
Sea-bottom soil





Changes in Radioactivity Concentrations in Seawater

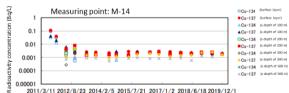
Changes in Radioactivity Concentrations in Seawater in Coastal Areas in Fukushima Prefecture



Changes in Radioactivity Concentrations in Seawater Offshore of Fukushima Prefecture



Changes in Radioactivity Concentrations in Seawater in the Open Sea



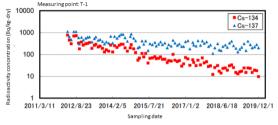
Sampling date

From the day of earthquake disaster to December 1, 2019 $\,$

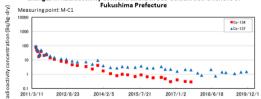
* For measuring points, see p. 45 of Vol. 2, "Radioactivity Concentrations in Seawater and Sea-bottom Soil (FY2011)."

Changes in Radioactivity Concentrations in Seabottom Soil

Changes in Radioactivity Concentrations in Sea-bottom Soil in Coastal Areas in and around Fukushima Prefecture



Changes in Radioactivity Concentrations in Sea-bottom Soil Offshore of



Sampling date

From the day of earthquake disaster to December 1, 2019

* Cs-134 has been ND (not detected) since November 21, 2017.

^{*} For measuring points, see p.45 of Vol. 2, "Radioactivity Concentrations in Seawater and Sea-bottom Soil (FY2021)."