




Measurement of Radiation Doses around the major Ports and Airports in the Tohoku Region

-  Major International Port
-  Major Port
-  Airport

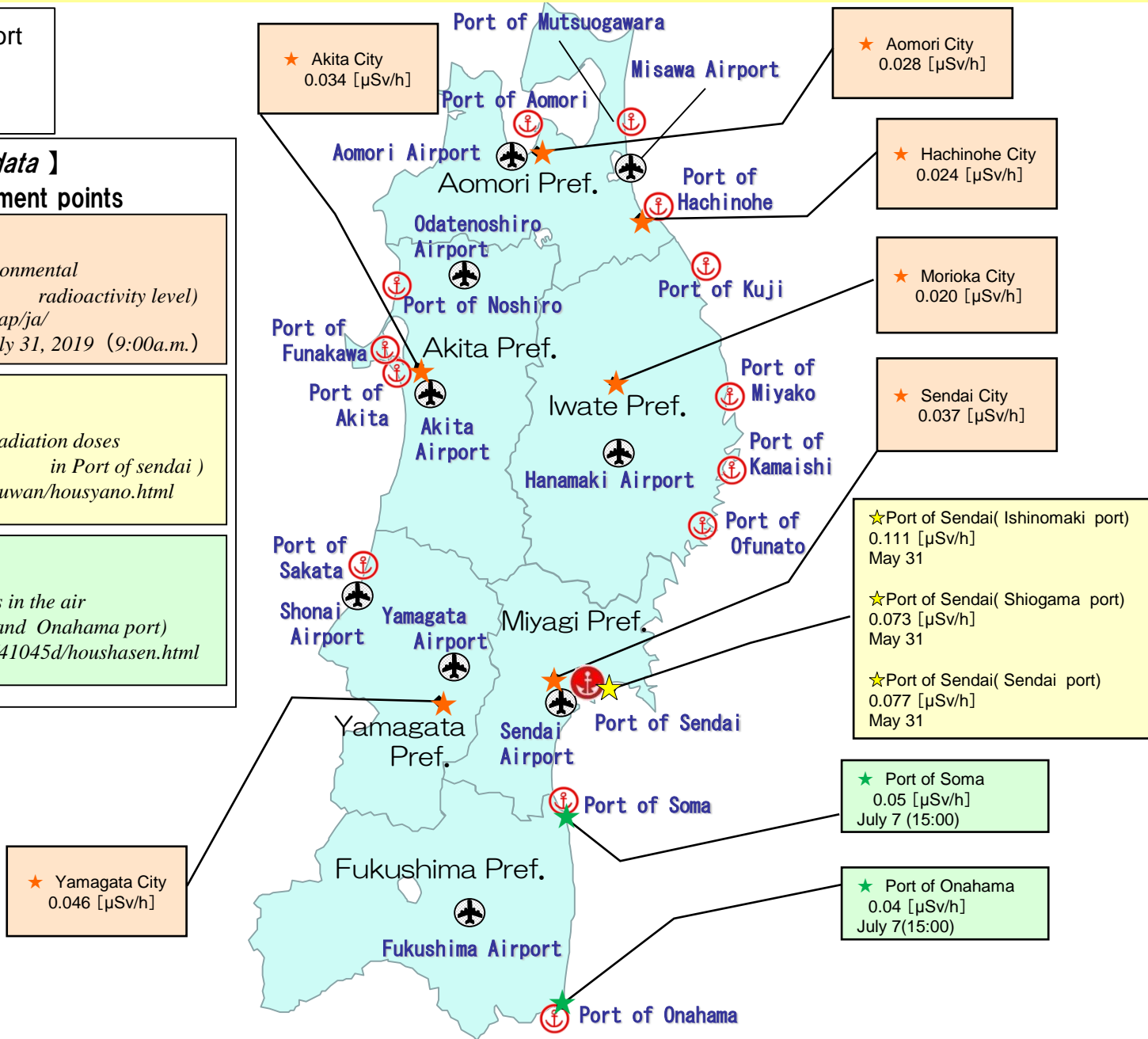
【 Source of measurement data 】

★, ☆, ☆: Measurement points

★ Nuclear Regulation Authority
(Monitoring information of environmental radioactivity level)
<http://radioactivity.nsr.go.jp/map/ja/>
July 31, 2019 (9:00a.m.)

☆ Miyagi Prefecture
(The results of measurement of radiation doses in Port of sendai)
<http://www.pref.miyagi.jp/soshiki/kouwan/housyano.html>

☆ Fukushima Prefecture
(Measurement of radiation doses in the air and the seawater of Soma and Onahama port)
<http://www.pref.fukushima.lg.jp/sec/41045d/houshasen.html>

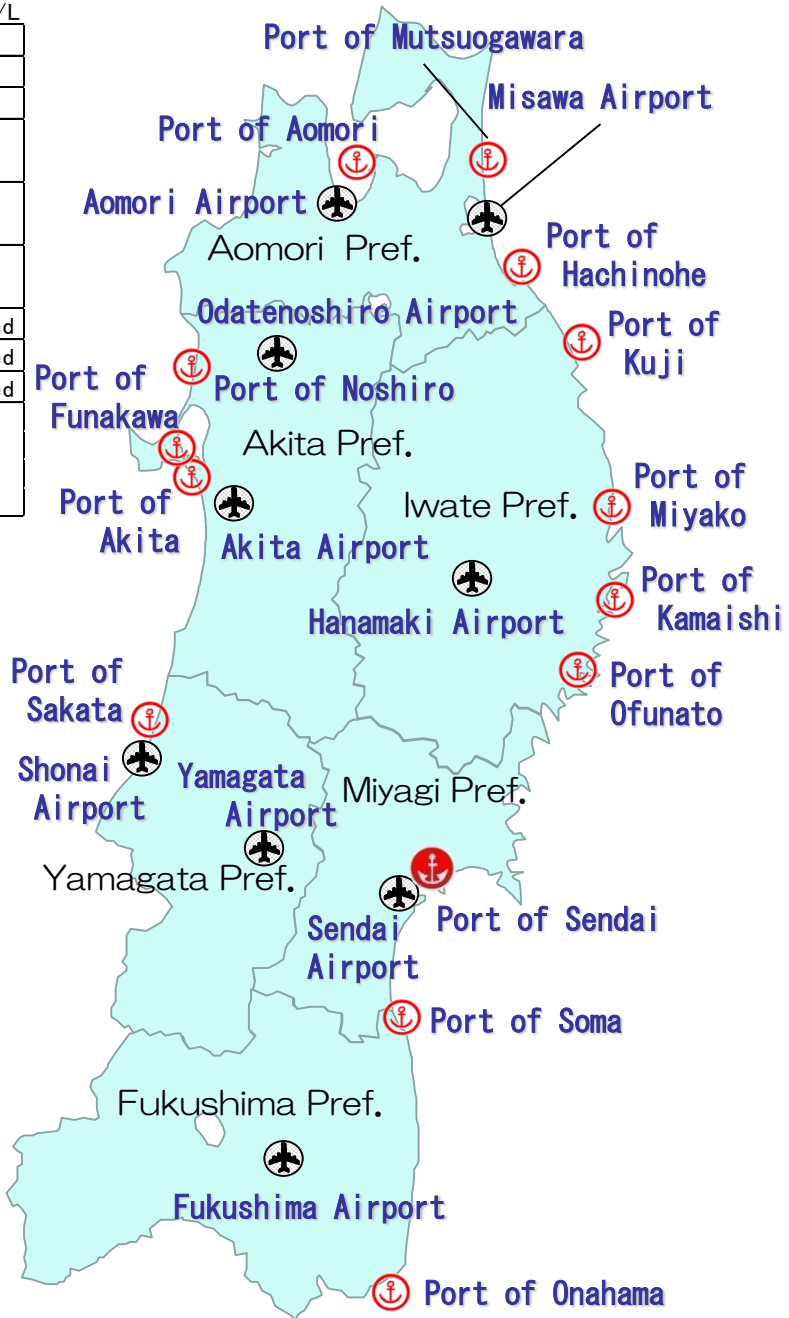


Measurement of Radiation Doses in the Sea Waters around the major Ports in the Tohoku Region

Unit: Bq/L

Port	Sampling Point	Collection day	Result of a Measurement		
			Radioactive Iodine	Radioactive Cesium	
			I-131	Cs-134	Cs-137
Port of Sendai (Ishinomaki Port)	Nakajima Terminal	May 22	Not Detected	Not Detected	
Port of Sendai (Shiogama Port)	Teizan No.1 Terminal	May 22	Not Detected	Not Detected	
Port of Sendai (Sendai Port)	Takasago CT	May 22	Not Detected	Not Detected	
Port of Souma	No.2 Terminal	June 7	Not Detected	Not Detected	Not Detected
Port of Onahama	No.4 Terminal	June 7	Not Detected	Not Detected	Not Detected
	Ohtsurugi Terminal	June 7	Not Detected	Not Detected	Not Detected

[Information]
 "Indices relating to limits on food and drink ingestion" indicated by the Nuclear Safety Commission of Japan
 Radioactive iodine (Drinking Water) 300Bq/L
 Radioactive cesium (Drinking Water) 200Bq/L



Miyagi Prefecture Home Page

<http://www.pref.miyagi.jp/soshiki/kouwan/housyano.html>

Fukushima Prefecture Home Page

<http://www.pref.fukushima.lg.jp/sec/41045d/housyasen.html>

	Major International Port
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