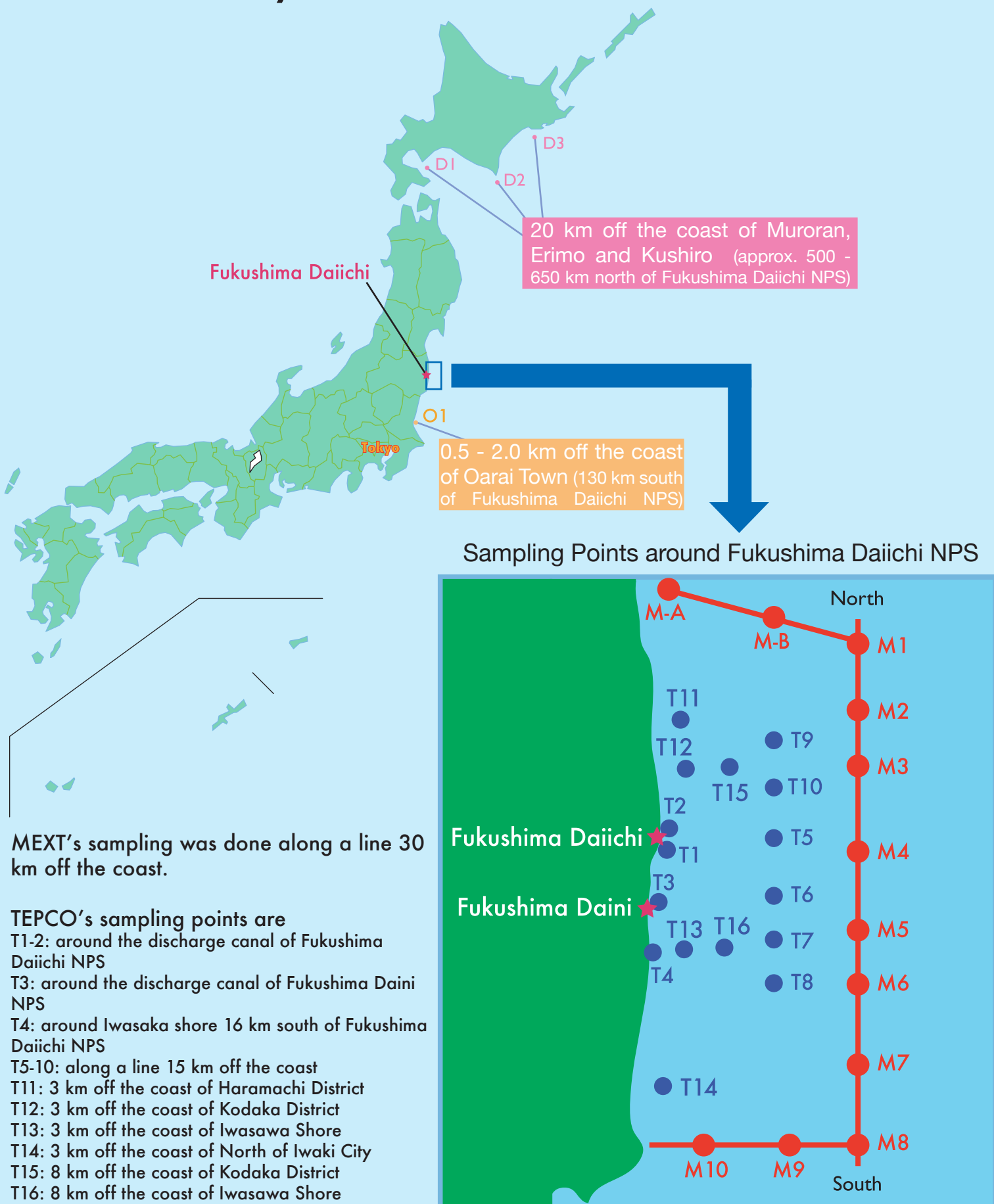


Monitoring of Radioactive Concentrations in Nearby Sea of Fukushima Daiichi NPS



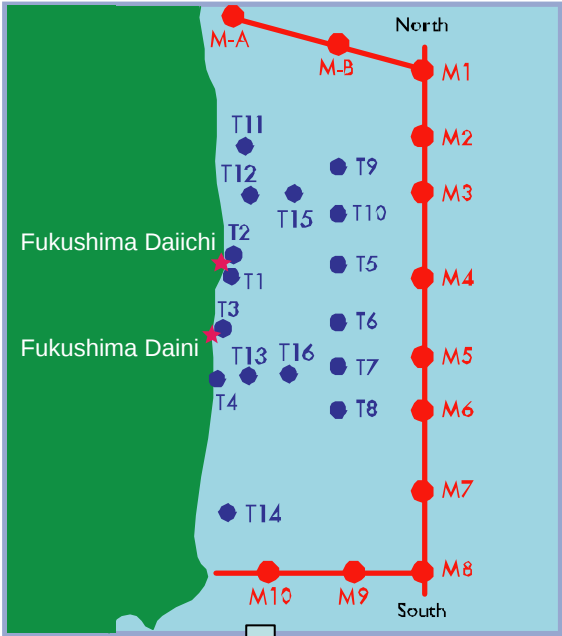
The Latest Results of I-131 Monitoring in Seawater by the Ministry of Education, Culture, Sports, Science and Technology (MEXT)

Sampling Point	Date	Surface (Bq/L)	Depth (Bq/L)
M-A	April 17	Not Detected	Not Detected
M-B	April 15	Not Detected	Not Detected
M1	April 17	Not Detected	Not Detected
M2	April 15	Not Detected	Not Detected
M3	April 17	Not Detected	Not Detected
M4	April 15	161.0	Not Detected
M5	April 17	68.4	Not Detected
M6	April 15	36.6	Not Detected
M7	April 17	49.0	Not Detected
M8	April 15	34.4	Not Detected
M9	April 17	36.6	Not Detected
M10	April 15	Not Detected	Not Detected

The Latest Results of I-131 Monitoring in Seawater by Tokyo Electric Power Co. (TEPCO)

Sampling Point	Date	(Bq/cm3)
T1	April 18	0.081
T2	April 18	0.24
T3	April 18	0.27
T4	April 18	0.23
T5	April 18	0.11
T6	April 18	0.2
T7	April 18	0.082
T8	April 18	0.1
T9	April 18	0.045
T10	April 18	0.092
T11	April 18	ND
T12	April 18	ND
T13	April 18	0.24
T14	April 18	0.21
T15	April 18	0.013
T16	April 18	0.15

Sampling Points by MEXT and TEPCO



Radioactive iodine and cesium beyond standards (intake limits) were detected in *sand lances* (*sand eels*) fished at the points around 40 - 60 km south of Fukushima Daiichi NPS.

Concentration of Iodine 131 in Nearby Sea of Fukushima Daiichi (1F) NPS (up to April 19)

