

Readings of integrated Dose at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP

As of 10:00 May 5, 2011
Ministry of Education, Culture, Sports, Science and Technology (MEXT)***the readings are measured by pocket dosimeter**

Monitoring Post (length from NPP)	Installation Date and Time	Date and Time (last monitoring) (x)	Readings (last monitoring) (a) (μ Sv)	Monitoring Date and Time (y)	Reading of Integrated Dose (b) (μ Sv)	Accumulated Time (z = y - x)	Reading of integrated Dose (c = b - a) (μ Sv)	Weather
Monitoring Area [31] Futaba county Namie town Tsushima Nakaoki (30kmWest/North/West)	2011/3/23 11:43	2011/5/3 9:57	10830	2011/5/4 11:19	11010	25hour22minutes	180 (7.1 μ Sv/h)	No Rain
Monitoring Area [32] Futaba county Namie town Akougi Teshichiro (31kmNorth/West)	2011/3/23 12:14	2011/5/3 10:12	24960	2011/5/4 11:35	25390	25hour23minutes	430 (16.9 μ Sv/h)	No Rain
Monitoring Area [33] Soma county Iitate village Nagadoro (33kmNorth/West)	2011/3/23 12:32	2011/5/3 10:27	14250	2011/5/4 11:51	14510	25hour24minutes	260 (10.2 μ Sv/h)	No Rain
Monitoring Area [34] Futaba county Namie town Tsushima Taikougi (30kmWest/North/West)	2011/3/23 13:08	2011/4/24 12:03	4486	-	5204 [※]	-	-	-
	2011/4/26 15:42	2011/5/3 13:27	628	2011/5/4 13:53	718	24hour26minutes	90 (3.7 μ Sv/h)	No Rain
Monitoring Area [38] Iwaki City Yotsukura town Shiraiwa Hokita (34kmSouth/South/West)	2011/3/31 16:23	2011/5/3 12:20	414	2011/5/4 12:31	420	24hour11minutes	6 (0.2 μ Sv/h)	No Rain
Monitoring Area [1] Fukushima city Sugitsuma town (62kmNorth/West)	2011/3/24 15:20	2011/5/3 16:47	885	2011/5/4 17:19	900	24hour32minutes	15 (0.6 μ Sv/h)	No Rain
Monitoring Area [84] Iwaki city Miwa-town Saiso (39kmSouth/West)	2011/3/25 10:40	2011/5/3 9:47	174	2011/5/4 10:06	178	24hour19minutes	4 (0.2 μ Sv/h)	No Rain
Monitoring Area [76] Futaba county Kawauchi village Kamikawauchi Hayawata (22kmWest/South/West)	2011/4/2 11:35	2011/5/3 10:56	331	2011/5/4 10:55	340	23hour59minutes	9 (0.4 μ Sv/h)	No Rain
Monitoring Area [21] Futaba County Katsurao Village Kaminogawa (32kmWest/North/West)	2011/4/8 13:18	2011/5/3 14:55	1967	2011/5/4 15:24	2037	24hour29minutes	70 (2.9 μ Sv/h)	No Rain

notes: The parenthesis figures in the column "Integrated Dose" indicates the values of readings of integrated dose divided by accumulated time (c/z).

•Reading by MEXT

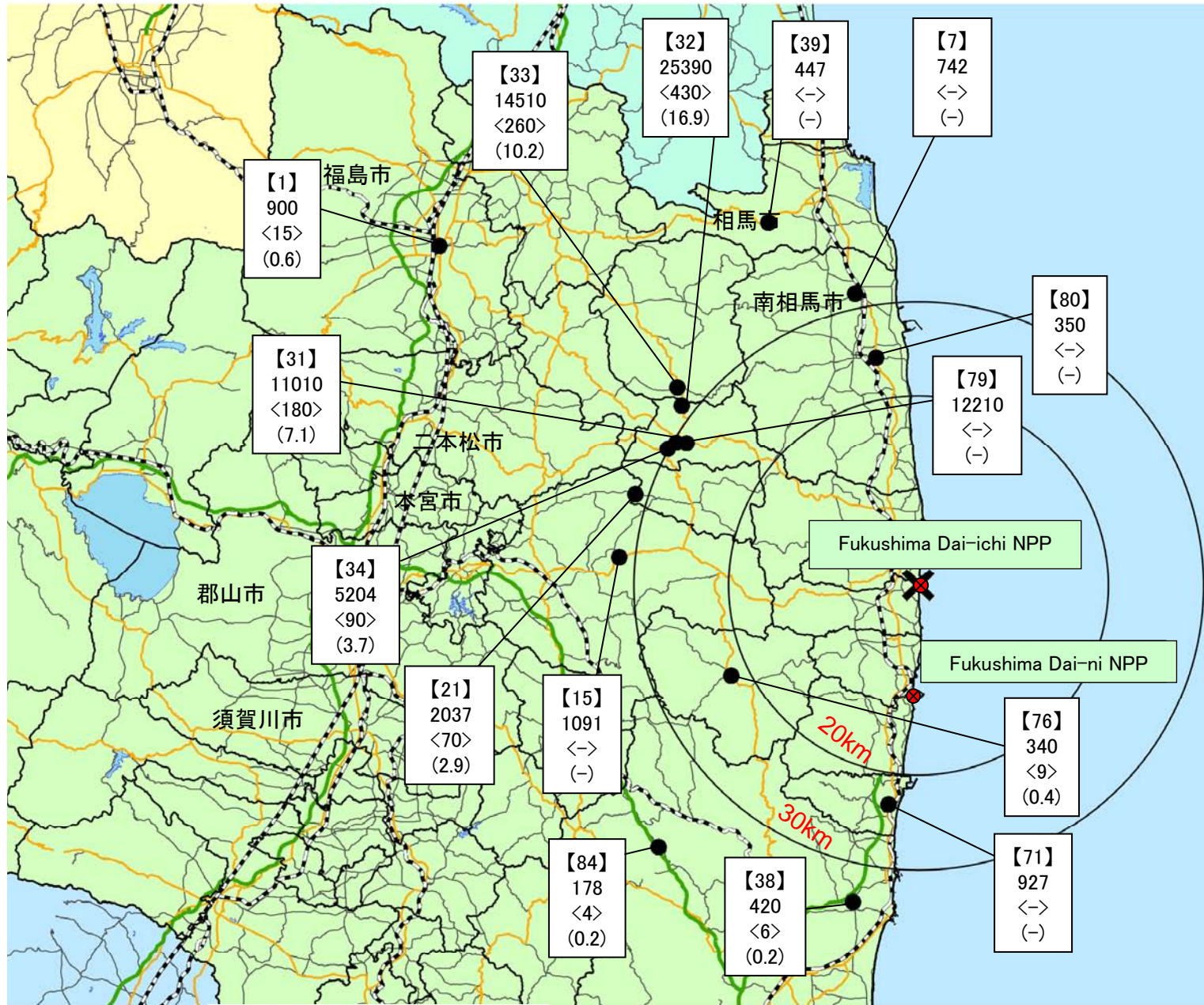
•The figures of 0.0 in the column "Date and Time (last monitoring)" indicate that there was new installation in the area.

•About estimate of integrated Dose at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP from 6 o'clock March 12 to 24 o'clock April 5, please refer to No.1-2 of material of Nuclear Safety Commission the 22nd Special meeting held on April 10, 2011. (<http://www.nsc.go.jp/anzen/shidai/genan2011/genan022/siryo1-2.pdf>)

•the reading of Monitoring Post which was measured on this time is described above.

* The integrated value for Monitoring Area [34] totals the values obtained by the formerly used dosimeter and the currently used one.

Readings of Integrated Dose at Monitoring Post out of Fukushima Dai-ichi NPP



- ### Monitoring Time
- March 23rd~May 4th (Monitoring Post: 31)
 - March 23rd~May 4th (Monitoring Post: 33)
 - March 23rd~April 29th (Monitoring Post: 71)
 - March 23rd~29th, March 30th~ April 24th, April 26th ~ May 4th (Monitoring Post: 34)
 - March 23rd~29th, March 30th~ May 3rd (Monitoring Post: 79)
 - March 23rd~April 15th, April 16th ~ May 4th (Monitoring Post: 32)
 - March 23rd~May 3rd (Monitoring Post: 7)
 - March 24th~April 24th, April 25th ~ May 1st (Monitoring Post: 15)
 - March 24th~28th, March 29th~ May 4th (Monitoring Post: 1)
 - March 25th~May 4th (Monitoring Post: 84)
 - March 31st~ April 26th, April 27th ~ May 4th (Monitoring Post: 38)
 - April 1st~April 20th, April 21st ~ May 2nd (Monitoring Post: 39)
 - April 2nd~May 4th (Monitoring Post: 76)
 - April 3rd~May 3rd (Monitoring Post: 80)
 - April 8th~April 26th, April 27th ~ May 4th (Monitoring Post: 21)
- Monitoring Post

(explanatory note)

【 Monitoring Post number 】
 Readings of Integrated Dose ※
 <increment from the last monitoring>
 (average dose per hour)

※As for the integral dose, it is multiplication for the measurement period.

Unit: μ Sv per hour

10km
 Circles indicate approximate range.