

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

As of 10:00 April 26, 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 Post [31] Futaba county Namie town Tsushima Nakaoki (About30kmWest/North/West)	2011/3/23 11:43	2011/4/24 10:04	9230	2011/4/25 10:08	9415	24hour04minutes	185 (7.7 μ Sv/h)	No Rain
Monitoring Post [32] Futaba county Namie town Akougi Teshichiro (About30kmNorth/West)	2011/3/23 12:14	2011/4/24 10:28	21150	2011/4/25 10:36	21580	24hour08minutes	430 (17.8 μ Sv/h)	No Rain
Monitoring Post [79] Futaba county Namie town shimotsushima kayabuka (About30kmNorth/West)	2011/3/23 14:09	2011/4/24 11:16	10280	2011/4/25 10:59	10500	23hour43minutes	220 (9.3 μ Sv/h)	No Rain
Monitoring Post [7] Minami Soma city Kashima ward Terauchi Motoyashiki (About35kmNorth)	2011/3/23 12:06	2011/4/24 12:49	623	2011/4/25 11:45	637	22hour56minutes	14 (0.6 μ Sv/h)	No Rain
Monitoring Post [1] Fukushima city Sugitsuma town (About60kmNorth/West)	2011/3/24 15:20	2011/4/24 8:48	755	2011/4/25 8:46	770	23hour58minutes	15 (0.6 μ Sv/h)	No Rain
Monitoring Post [39] Soma city Yamakami Kaminamiki (About45kmNorth)	2011/4/1 10:45	2011/4/24 11:07	348	2011/4/25 10:47	360	23hour40minutes	12 (0.5 μ Sv/h)	No Rain
Monitoring Post [80] Minami Soma city Haramachi ward Takami town (About25kmNorth)	2011/4/3 11:56	2011/4/24 14:00	262	2011/4/25 12:14	272	22hour14minutes	10 (0.4 μ Sv/h)	Rain
Monitoring Post [21] Futaba County Katsurao Village Kaminogawa (About30kmWest/North/West)	2011/4/8 13:18	2011/4/24 13:25	1311	2011/4/25 11:34	1382	22hour09minutes	71 (3.2 μ Sv/h)	No Rain

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

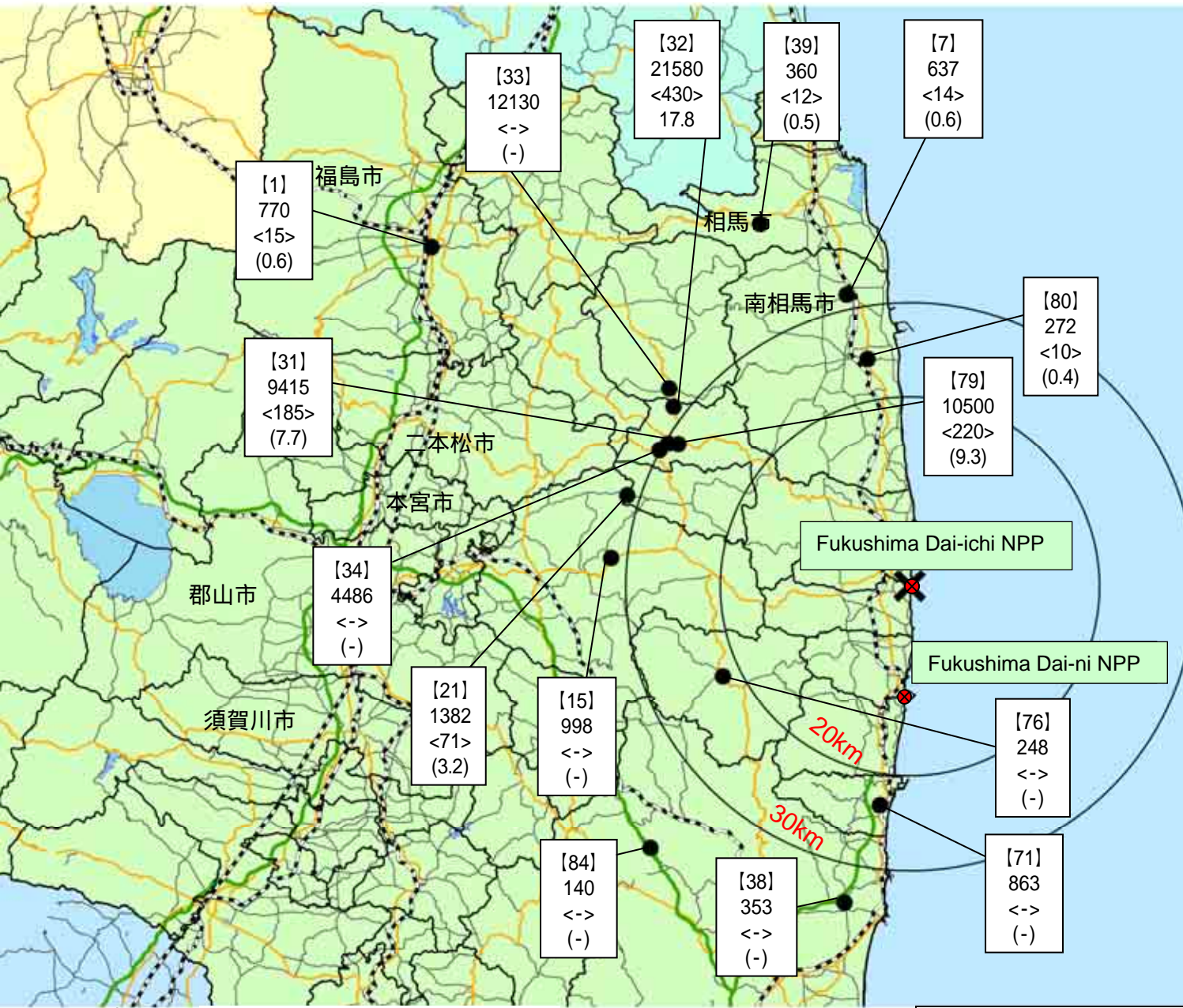
· Reading by MEXT

· 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/anken/shidai/genan2011/genan022/siry01-2.pdf>)

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

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



Monitoring Time	
March 23rd ~ April 25th	(Monitoring Post: 3 1)
March 23rd ~ April 24th	(Monitoring Post: 3 3)
March 23rd ~ April 23rd	(Monitoring Post: 7 1)
March 23rd ~ 29th, March 30th ~ April 24th	(Monitoring Post: 3 4)
March 23rd ~ 29th, March 30th ~ April 25th	(Monitoring Post: 7 9)
March 23rd ~ April 15th, April 16th ~ April 25th	(Monitoring Post: 3 2)
March 24th ~ April 25th	(Monitoring Post: 7)
March 24th ~ April 24th	(Monitoring Post: 15)
March 24th ~ 28th, March 29th ~ April 25th	(Monitoring Post: 1)
March 25th ~ April 23rd	(Monitoring Post: 8 4)
March 31st ~ April 23rd	(Monitoring Post: 3 8)
April 1st ~ April 20th, April 21st ~ April 25th	(Monitoring Post: 3 9)
April 2nd ~ April 24th	(Monitoring Post: 7 6)
April 3rd ~ April 25th	(Monitoring Post: 8 0)
April 8th ~ April 25th	(Monitoring Post: 2 1)

Monitoring Post	
[1]	770 <15> (0.6)
[31]	9415 <185> (7.7)
[34]	4486 <-> (-)
[21]	1382 <71> (3.2)
[15]	998 <-> (-)
[84]	140 <-> (-)
[38]	353 <-> (-)
[76]	248 <-> (-)
[71]	863 <-> (-)
[33]	12130 <-> (-)
[32]	21580 <430> 17.8
[39]	360 <12> (0.5)
[7]	637 <14> (0.6)
[80]	272 <10> (0.4)
[79]	10500 <220> (9.3)

(explanatory note)

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

Readings of Integrated Dose indicate that accumulation of dose from each starting date till April 25th, for 17 days to 33 days.

10km

Circles indicate approximate range.

Unit: μ Sv per hour

Radiation in Daily-life

※Unit : μSv



※ Sv [Sievert] = Constant of organism effect by kind of radiation (※) \times Gy [gray]

※ It is 1 in case of X ray and γ ray.