Readings of integrated Dose at Reading point out of 20 Km Zone of Fukushima Dai-ichi NPP

As of 10:00 May 14, 2011 Ministry of Education, Culture, Sports, Science and Technology (MEXT)

* Value measured by simple dosimeters

	Reading point (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
Reading point [31]	Futaba county Namie town Tsushima Nakaoki (30kmWest/North/West)	2011/3/23 11:43	2011/5/12 10:46	12380	2011/5/13 10:50	12540	24hour04minutes	160 (6.6 μ Sv/h)	No Rain
Reading point [32]	Futaba county Namie town Akougi Teshichiro (31kmNorth/West)	2011/3/23 12:14	2011/5/12 10:32	28680	2011/5/13 10:36	29070	24hour04minutes	390 (16.2 μSv/h)	No Rain
Reading point [33]	Soma county litate Village Nagadoro (33kmNorth/West)	2011/3/23 12:32	2011/5/12 10:17	16320	2011/5/13 10:12	16530	23hour55minutes	210 (8.8 µ Sv/h)	No Rain
Reading point [34]	Futaba county Namie town Tsushima Taikougi (30kmWest/North/West)	2011/3/23 13:08	2011/4/24 12:03	4486	-	5989	-	-	-
		2011/4/26 15:42	2011/5/12 11:42	1416	2011/5/13 12:44	1503	25hour02minutes	87 (3.5 μ Sv/h)	No Rain
Reading point [79]	Futaba county Namie town shimotsushima kayabuka (29kmWest/North/West)	2011/3/23 14:09	2011/5/12 11:29	14040	2011/5/13 11:16	14220	23hour47minutes	180 (7.6 μ Sv/h)	No Rain
Reading point [1]	Fukushima city Sugitsuma town (62kmNorth/West)	2011/3/24 15:20	2011/5/12 15:43	1012	2011/5/13 17:00	1026	25hour17minutes	14 (0.6 μSv/h)	No Rain
Reading point [76]	Futaba county Kawauchi Village Kamikawauchi Hayawata (22kmWest/South/West)	2011/4/2 11:35	2011/5/12 11:17	410	2011/5/13 10:40	418	23hour23minutes	8 (0.3 µ Sv/h)	No Rain
Reading point [21]	Futaba County Katsurao Village Kaminogawa (32kmWest/North/West)	2011/4/8 13:18	2011/5/12 13:27	2607	2011/5/13 14:48	2679	25hour21minutes	72 (2.8 µ Sv/h)	No Rain

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

[·]Reading by MEXT

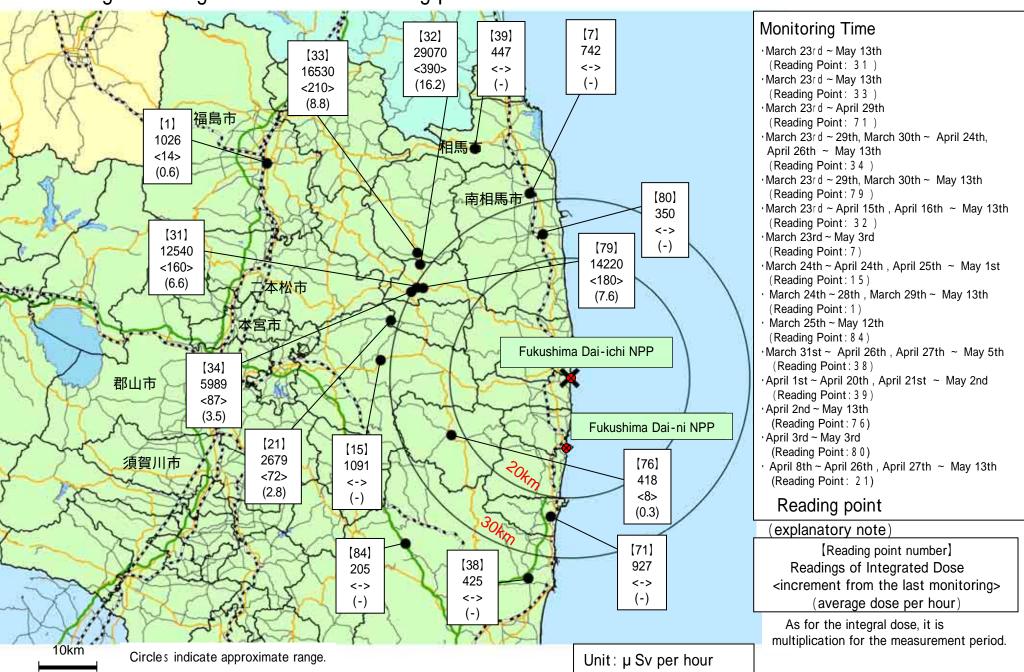
[•] The figures of 0.0 in the column "Date and Time (last monitoring)" indicate that there was new instlation in the area.

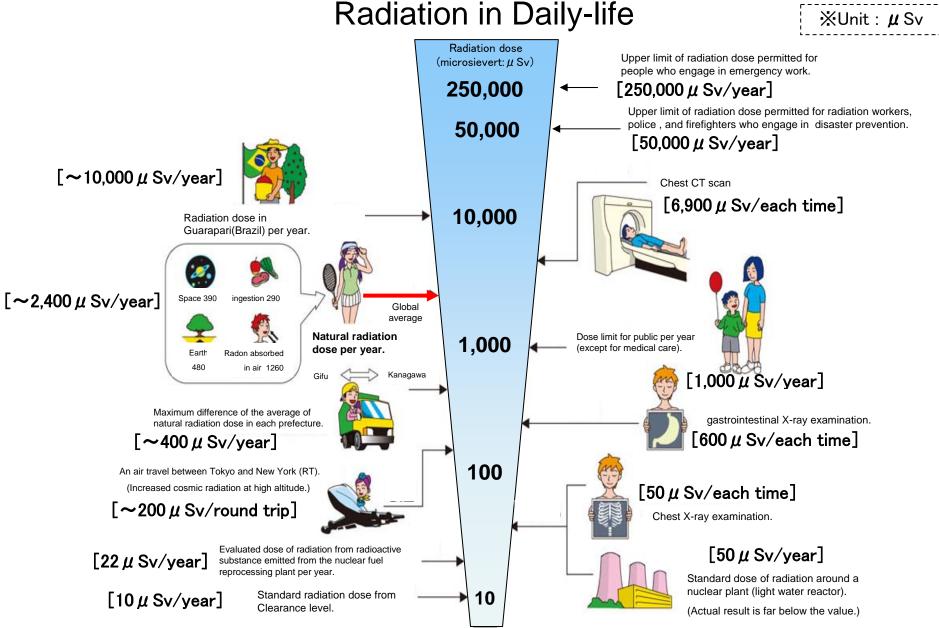
About estimate of integrated Dose at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP from 6 o'clock March 12 to 24 o'clock April 5, please refer to No.1-2 of material of Nuclear Safety Commission the 22nd Special meeting held on April 10, 2011. (http://www.nsc.go.jp/anzen/shidai/genan2011/genan022/siryo1-2.pdf)

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

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

X It is 1 in case of X ray and γ ray.

MEXT makes this, based on "Nuclear power 2002" made by Agency of Natural Resources and Energy.