News Release

東京電力株式会社福島第一原子力発電所の20km以遠の積算線量結果について

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

平成23年6月18日10時00分現在 As of 10:00 June 18, 2011

文部科学省 Ministry of Education, Culture, Sports, Science and Technology (MEXT)

簡易型線量計による値

Value measured by simple dosimeters

測定場所(福島第一原子力発電所からの距離) Reading point (length from NPP)		設置日時 Installation Date and Time	前回取得日時等 Date and Time (last monitoring) (X)	前回取得時数値 Readings (last monitoring) (a) (μ Sv)	データ採取日時 Monitoring Date and Time (y)	積算数値 Reading of Integrated Dose (b) (μSv)	経過時間 Accumulated Time (z = y - x)	積算数値 Reading of integrated Dose (c = b - a) (μSv)	天候 Weather
測定エリア Reading point [31]	双葉郡浪江町津島仲沖(30km西北西) Futaba county Namie town Tsushima Nakaoki (30kmWest/North/West)	2011/3/23 11:43	2011/6/16 9:55	18060	2011/6/17 10:21	18210	24時間26分 24hours26minutes	150 (6.1 μ Sv/hour)	降雨あり Rain
測定エリア Reading point [32]	双葉郡浪江町赤宇木手七郎(31km北西) Futaba county Namie town Akougi Teshichiro (31kmNorth/West)	2011/3/23 12:14	2011/6/16 9:34	41970	2011/6/17 9:58	42330	24時間24分 24hours24minutes	360 (14.8 μ Sv/hour)	降雨あり Rain
測定エリア Reading point [33]	相馬郡飯館村長泥(33km北西) Soma county litate Village Nagadoro (33kmNorth/West)	2011/3/23 12:32	2011/6/16 9:22	23580	2011/6/17 9:42	23770	24時間20分 24hours20minutes	190 (7.8 μ Sv/hour)	降雨なし No Rain
測定エリア Reading point ^[34]	双葉郡浪江町津島大高木(30km西北西) Futaba county Namie town Tsushima Taikougi (30kmWest/North/West)	2011/3/23 13:08	1	4486	-	8880	-	-	-
		2011/4/26 15:42	2011/6/16 10:36	4307	2011/6/17 11:54	4394	25時間18分 25hours18minutes	87 (3.4 μ Sv/hour)	降雨なし No Rain
測定エリア Reading point [79]	双葉郡浪江町下津島萱深(29km西北西) Futaba county Namie town shimotsushima kayabuka (29kmWest/North/West)	2011/3/23 14:09	2011/6/16 10:06	20550	2011/6/17 10:40	20730	24時間34分 24hours34minutes	180 (7.3 μ Sv/hour)	降雨あり Rain
測定エリア Reading point [1]	福島市杉妻町(62km北西) Fukushima city Sugitsuma town (62kmNorth/West)	2011/3/24 15:20	2011/6/16 8:21	1452	2011/6/17 8:26	1464	24時間05分 24hours05minutes	12 (0.5 μ Sv/hour)	降雨なし No Rain
測定エリア Reading point [76]	双葉郡川内村上川内早渡(22km西南西) Futaba county Kawauchi Village Kamikawauchi Hayawata (22kmWest/South/West)	2011/4/2 11:35	2011/6/15 11:59	697	2011/6/17 11:49	714	47時間50分 47hours50minutes	17 (0.4 μ Sv/hour)	降雨なし No Rain
測定エリア Reading point [21]	双葉郡葛尾村上野川(32km西北西) Futaba County Katsurao Village Kaminogawa (32kmWest/North/West)	2011/4/8 13:18	2011/6/16 11:13	4988	2011/6/17 12:56	5058	25時間43分 25hours43minutes	70 (2.7 μ Sv/hour)	降雨なし No Rain

(TEPCO: Tokyo Electric Power Company)

注) 積算数値の括弧書きは、積算数値を経過時間で割った値(c/z)である。

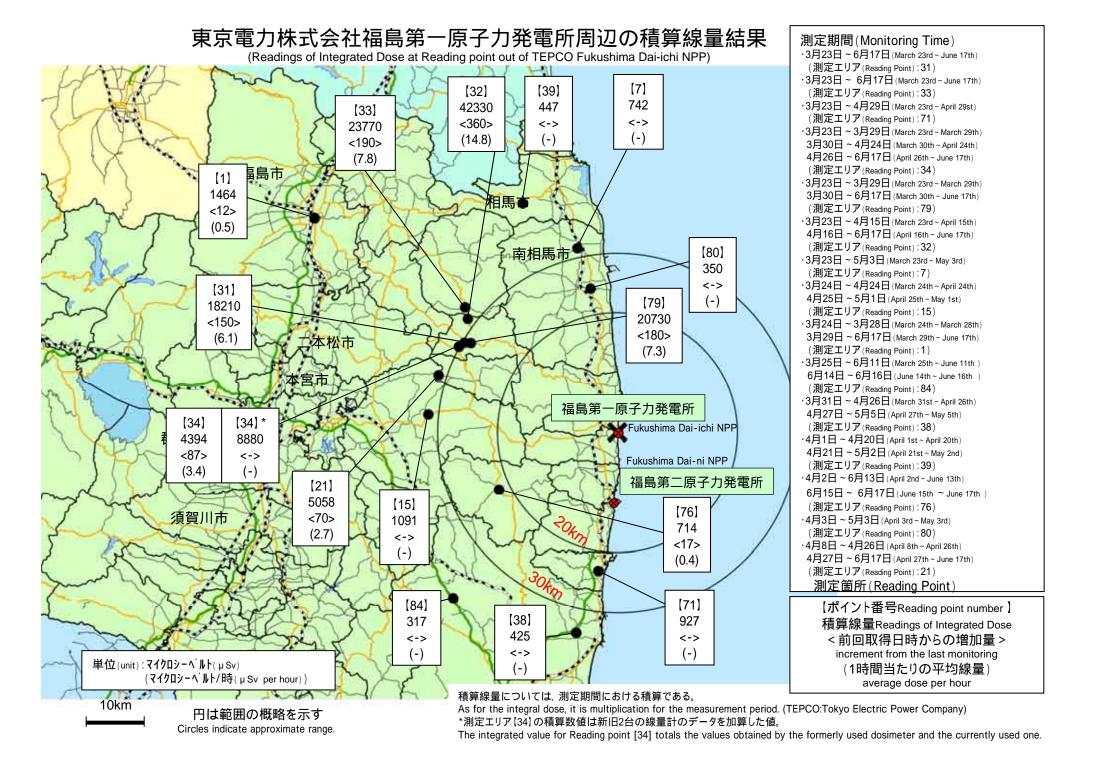
notes: The parenthetic figures in the column "Integrated Dose" indicates the values of readings of integrated dose devided by accumulated time (c/z).

測定者: 文部科学省 Reading by MEXT

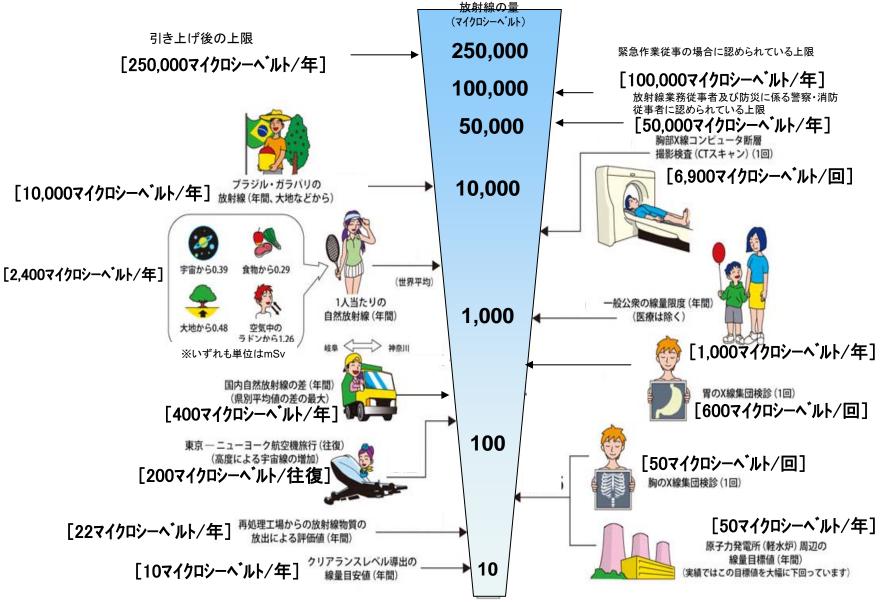
測定エリア[34]の積算数値は新旧2台の線量計のデータを加算した値。

The integrated value for Reading point [34] totals the values obtained by the formerly used dosimeter and the currently used one.

[・]今回取得した測定エリアについて記載 Reading point which was measured on this time is described above.

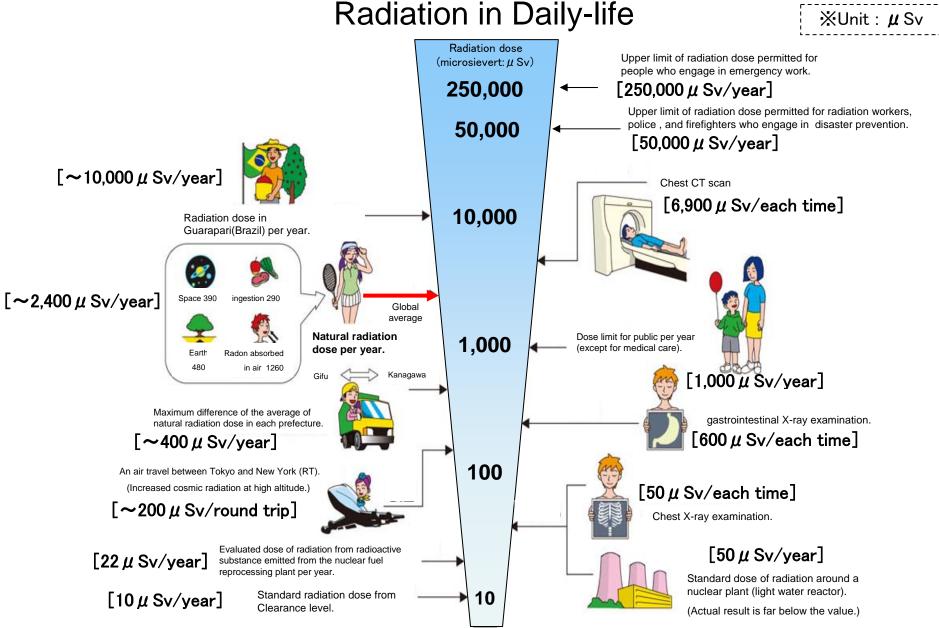


〈〈 日常生活と放射線 〉〉



※ Sv【シーベルト】=放射線の種類による生物効果の定数(※) × Gy【グレイ】

※ X線、γ線では 1



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.