## Readings of the radiation rate with the cooperation of universities

Upper column: Reading of the integrated dose(24h) Lower column: the reference value which was calculated as the number per one hour

Monitoring Point	City	4/12~4/13
1	Muroran City	1 μ Sv (0. 04 μ Sv/h)
2	Obihiro City	(0. 04 μ Sv/h) <b>2 μ Sv</b> (0. 08 μ Sv/h)
3	Asahikawa City	1 μ Sv (0. 04 μ Sv/h)
4	Kitami City	1 μ Sv (0. 04 μ Sv/h)
5	Kushiro City	1 <i>μ</i> Sv
6	Hakodate City	(0. 04 μ Sv/h)  1 μ Sv (0. 04 μ Sv/h)
7	Hirosaki City	(0. 04 μ Sv/h)  1 μ Sv (0. 04 μ Sv/h)
8	Hachinohe City	(0. 04 μ Sv/h) 1 μ Sv (0. 04 μ Sv/h)
9	Sendai City	3 μ Sv
10	Yonezawa City	(0. 13 μ Sv/h) <b>2 μ Sv</b> (0. 08 μ Sv/h)
11	Tsuruoka City	(0. 08 μ Sv/h) <b>2 μ Sv</b> (0. 08 μ Sv/h)
12	Fukushima City	(0. 08 μ Sv/h) <b>10 μ Sv</b> (0. 42 μ Sv/h)
13	Tsukuba City	(0. 42 μ Sv/h) <b>4 μ Sv</b> (0. 17 μ Sv/h)
14	Oyama City	2 μ Sv
15	Kiryu City	(0. 08 μ Sv/h) <b>2 μ Sv</b> (0. 08 μ Sv/h)
16	Chiba City	4 μ Sv
17	Kisarazu City	(0. 17 μ Sv/h) <b>3 μ Sv</b> (0. 13 μ Sv/h)
18	Bunkyo Ward	(0. 13 μ Sv/h) <b>2 μ Sv</b> (0. 08 μ Sv/h)
19	Fuchu City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
20	Meguro Ward	2 μ Sv (0. 08 μ Sv/h)
21	Minato Ward	<b>3 μ Sv</b> (0. 13 μ Sv/h)
22	Hachioji City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
23	Yokohama City	2 μ Sv (0. 08 μ Sv/h)
24	Nagaoka City	2 μ Sv (0. 08 μ Sv/h)
25	Matsumoto City	2 μ Sv (0. 08 μ Sv/h)
26	Ueda City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
	Point  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	1 Muroran City 2 Obihiro City 3 Asahikawa City 4 Kitami City 5 Kushiro City 6 Hakodate City 7 Hirosaki City 8 Hachinohe City 9 Sendai City 10 Yonezawa City 11 Tsuruoka City 12 Fukushima City 13 Tsukuba City 14 Oyama City 15 Kiryu City 16 Chiba City 17 Kisarazu City 18 Bunkyo Ward 19 Fuchu City 20 Meguro Ward 21 Minato Ward 22 Hachioji City 23 Yokohama City 24 Nagaoka City 25 Matsumoto City

<sup>\*</sup> We have measured the integrated dose(24h) from around 2PM to the next day.

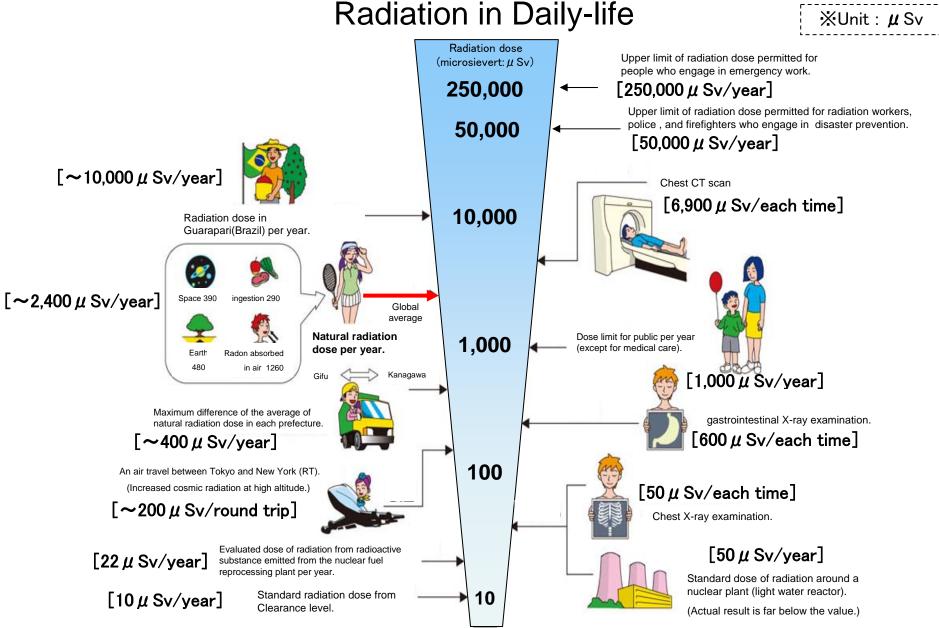
<sup>\*</sup> Readings of lower column are the reference value because of the lower limit of the pocket dosimeter (1  $\mu$  Sv)

Toyama	27	Takaoka City	_
Ishikawa	28	Nobi City	<b>3 μ Sv</b> (0. 13 μ Sv/h)
Fukui	29	Eiheiji Town	2 μ Sv (0. 08 μ Sv/h)
Gifu	30	Gifu City	1 μ Sv (0. 04 μ Sv/h)
Shizuoka	31	Hamamatsu City	2 μ Sv (0. 08 μ Sv/h)
Shizuoka	32	Numazu City	2 μ Sv (0. 08 μ Sv/h)
Aichi	33	Toyohashi City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
Mie	34	Tsu City	1 μ Sv (0. 04 μ Sv/h)
Shiga	35	Hikone City	2 μ Sv (0. 08 μ Sv/h)
Kyoto	36	Kyoto City	<b>3 μ Sv</b> (0. 13 μ Sv/h)
Osaka	37	Suita City	3 μ Sv (0. 13 μ Sv/h)
Hyogo	38	Akashi City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
Nara	39	Ikoma City	<b>3 μ Sv</b> (0. 13 μ Sv/h)
Wakayama	40	Gobo City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
Tottori	41	Tottori City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
Okayama	42	Tsuyama City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
Hiroshima	43	Higashi-Hiroshima City	<b>3 μ Sv</b> (0. 13 μ Sv/h)
Yamaguchi	44	Ube City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
Tokushima	45	Anan City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
Kagawa	46	Mitoyo City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
Ehime	47	Niihama City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
Kochi	48	Nangoku City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
Fukuoka	49	Fukuoka City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
Nagasaki	50	Nagasaki City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
Kumamoto	51	Kumamoto City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
Miyazaki	52	Miyakonojo City	1 μ Sv (0. 04 μ Sv/h)
Kagoshima	53	Kirishima City	<b>2 μ Sv</b> (0. 08 μ Sv/h)
Okinawa	54	Nishihara Town	<b>2 μ Sv</b> (0. 08 μ Sv/h)
		I doca(24h) from around 2PM to the next	

 $<sup>\</sup>ensuremath{\bigstar}$  We have measured the integrated dose(24h) from around 2PM to the next day.

<sup>\*</sup> Readings of lower column are the reference value because of the lower limit of the pocket dosimeter (1  $\mu$  Sv).

st The Points that are indicated as [-] are prepared for measurement.



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

X It is 1 in case of X ray and  $\gamma$  ray.

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