

(Readings of the radiation rate with the cooperation of universities)

:24

(Upper column: reading of the integrated dose(24h))

1

(Lower column: the reference value which was calculated as the number per one hour)

(Prefecture)	(Reading Point)	(City)	5/15 ~ 5/16
(Hokkaido)	1	(Muroran City)	1 μ Sv (0.04 μ Sv/h)
	2	(Obihiro City)	2 μ Sv (0.08 μ Sv/h)
	3	(Asahikawa City)	2 μ Sv (0.08 μ Sv/h)
	4	(Kitami City)	1 μ Sv (0.04 μ Sv/h)
	5	(Kushiro City)	1 μ Sv (0.04 μ Sv/h)
	6	(Hakodate City)	2 μ Sv (0.08 μ Sv/h)
(Aomori)	7	(Hirosaki City)	1 μ Sv (0.04 μ Sv/h)
	8	(Hachinohe City)	2 μ Sv (0.08 μ Sv/h)
(Miyagi)	9	(Sendai City)	3 μ Sv (0.13 μ Sv/h)
가 (Yamagata)	10	(Yonezawa City)	2 μ Sv (0.08 μ Sv/h)
	11	(Tsuruoka City)	2 μ Sv (0.08 μ Sv/h)
(Fukushima)	12	(Fukushima City)	8 μ Sv (0.33 μ Sv/h)
(Ibaraki)	13	(Tsukuba City)	3 μ Sv (0.13 μ Sv/h)
(Tochigi)	14	(Oyama City)	1 μ Sv (0.04 μ Sv/h)
(Gunma)	15	(Kiryu City)	3 μ Sv (0.13 μ Sv/h)
(Chiba)	16	(Chiba City)	3 μ Sv (0.13 μ Sv/h)
	17	(Kisarazu City)	2 μ Sv (0.08 μ Sv/h)
(Tokyo)	18	(Bunkyo Ward)	3 μ Sv (0.13 μ Sv/h)
	19	(Fuchu City)	2 μ Sv (0.08 μ Sv/h)
	20	(Meguro Ward)	2 μ Sv (0.08 μ Sv/h)
	21	(Minato Ward)	2 μ Sv (0.08 μ Sv/h)
	22	(Hachioji City)	2 μ Sv (0.08 μ Sv/h)
가 가 (Kanagawa)	23	(Yokohama City)	1 μ Sv (0.04 μ Sv/h)
가 (Niigata)	24	가 (Nagaoka City)	2 μ Sv (0.08 μ Sv/h)
가 (Nagano)	25	(Matsumoto City)	2 μ Sv (0.08 μ Sv/h)
	26	(Ueda City)	2 μ Sv (0.08 μ Sv/h)

(Toyama)	27	(Takaoka City)	2 μ Sv (0.08 μ Sv/h)
(Ishikawa)	28	(Nobi City)	2 μ Sv (0.08 μ Sv/h)
(Fukui)	29	(Eiheiji Town)	2 μ Sv (0.08 μ Sv/h)
(Gifu)	30	(Gifu City)	2 μ Sv (0.08 μ Sv/h)
(Shizuoka)	31	(Hamamatsu City)	2 μ Sv (0.08 μ Sv/h)
	32	(Numazu City)	1 μ Sv (0.04 μ Sv/h)
(Aichi)	33	(Toyohashi City)	1 μ Sv (0.04 μ Sv/h)
(Mie)	34	(Tsu City)	1 μ Sv (0.04 μ Sv/h)
가 (Shiga)	35	(Hikone City)	2 μ Sv (0.08 μ Sv/h)
(Kyoto)	36	(Uji City)	2 μ Sv (0.08 μ Sv/h)
(Osaka)	37	(Suita City)	2 μ Sv (0.08 μ Sv/h)
(Hyogo)	38	(Akashi City)	2 μ Sv (0.08 μ Sv/h)
(Nara)	39	(Ikoma City)	2 μ Sv (0.08 μ Sv/h)
(Wakayama)	40	(Gobo City)	2 μ Sv (0.08 μ Sv/h)
(Tottori)	41	(Tottori City)	2 μ Sv (0.08 μ Sv/h)
(Okayama)	42	(Tsuyama City)	2 μ Sv (0.08 μ Sv/h)
(Hiroshima)	43	가 (Higashi-Hiroshima City)	2 μ Sv (0.08 μ Sv/h)
(Yamaguchi)	44	(Ube City)	2 μ Sv (0.08 μ Sv/h)
(Tokushima)	45	(Anan City)	2 μ Sv (0.08 μ Sv/h)
가가 (Kagawa)	46	(Mitoyo City)	2 μ Sv (0.08 μ Sv/h)
(Ehime)	47	(Niihama City)	2 μ Sv (0.08 μ Sv/h)
(Kochi)	48	(Nangoku City)	1 μ Sv (0.04 μ Sv/h)
(Fukuoka)	49	(Fukuoka City)	1 μ Sv (0.04 μ Sv/h)
가 (Nagasaki)	50	가 (Nagasaki City)	2 μ Sv (0.08 μ Sv/h)
(Kumamoto)	51	(Kumamoto City)	2 μ Sv (0.08 μ Sv/h)
(Miyazaki)	52	(Miyakonojo City)	1 μ Sv (0.04 μ Sv/h)
가 (Kagoshima)	53	(Kirishima City)	1 μ Sv (0.04 μ Sv/h)
(Okinawa)	54	가 (Nishihara Town)	1 μ Sv (0.04 μ Sv/h)

*1 14

24

(*1 We have measured the integrated dose(24h) from around 2PM to the next day.)

《 일상생활과 방사선 》

주:본 자료는 일본어로 작성한 자료의 잠정적 번역임.



※ Sv【시버트】=방사선 종류에 의한 생물효과의 정수 (※) × Gy【그레이】

※ X선, γ선에서는 1