

* 1 GM(7) () (measured by Geiger-Müller counter)
 * 2 () (measured by ionization chamber type survey meter)
 * 3 NaI() (measured by NaI scintillator detector)
 * 4 (variation range of the measuring data in measuring time)

Reading Point	(Reading Post(length from NPP))	Monitoring Time	(Reading(unit : $\mu\text{Sv} / \text{h}$))	Weather	Reading by
Reading Point [34]	Futaba county Namie town Tsushima Taikougi (30km West/North/West)	2011/5/17 13:16	5.4 ^{*3}	No Rain	MEXT
Reading Point [36]	가 (40km) Date county Kawamata town Yamakiya Oonukari (40km West/North/West)	2011/5/17 10:33	2.4 ^{*3}	No Rain	MEXT
Reading Point [37]	(48km) Date city Ryozen town Ishida Hojizawa (48km North/West)	2011/5/17 10:26	2.9 ^{*3}	No Rain	MEXT
Reading Point [38]	(34km) Iwaki City Yotsukura town Shiraiwa Hokita (34km South/South/West)	2011/5/17 11:30	0.3 ^{*3}	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [39]	가 (41km) Soma city Yamakami Kaminamiki (41km North/North/West)	2011/5/17 11:24	0.7 ^{*3}	No Rain	MEXT
Reading Point [43]	가 (22km) Futaba county Kawauchi Village Shimokawauchi Miyawata (22km West/South/West)	2011/5/17 10:33	0.6 ^{*3}	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [71]	가 () (23km) Futaba county Hirono town Shimokitaba Nawashirogae* (23km South)	2011/5/17 12:22	0.3 ^{*3}	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [71]	가 () (23km) Futaba county Hirono town Shimokitaba Nawashirogae* (23km South)	2011/5/17 7:59	0.6 ^{*2}	No Rain	Police (counter NBC operations unit)
Reading Point [72]	(31km) Iwaki city Hisanohama town Hisanohama aza Kitaaramaki (31km South)	2011/5/17 12:06	0.3 ^{*3}	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [72]	(31km) Iwaki city Hisanohama town Hisanohama aza Kitaaramaki (31km South)	2011/5/17 8:25	0.1 ^{*2}	No Rain	Police (counter NBC operations unit)
Reading Point [73]	(35km) Iwaki City Yotsukura town(35km South)	2011/5/17 11:55	0.4 ^{*3}	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [73]	(35km) Iwaki City Yotsukura town(35km South)	2011/5/17 8:37	0.2 ^{*2}	No Rain	Police (counter NBC operations unit)
Reading Point [74]	가 (36km) Iwaki city Ogawa town Takahagi (36km South/South/West)	2011/5/17 11:04	0.1 ^{*3}	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [75]	(43km) Iwaki city Uchigoumiyamaya town (43km South/South/West)	2011/5/17 10:40	0.2 ^{*3}	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [76]	가 가 (22km) Futaba county Kawauchi Village Kamikawauchi Hayawata (22km West/South/West)	2011/5/17 10:50	0.4 ^{*3}	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [79]	가 (29km) Futaba county Namie town shimotsushima kayabuka (29km West/North/West)	2011/5/17 12:00	10.0 ^{*3}	No Rain	MEXT
Reading Point [79]	가 (29km) Futaba county Namie town shimotsushima kayabuka (29km West/North/West)	2011/5/17 10:38	9.8 ^{*2}	No Rain	Police (counter NBC operations unit)
Reading Point [80]	(24km) Minami Soma city Haramachi ward Takami town (24km North)	2011/5/17 12:40	0.4 ^{*3}	No Rain	MEXT
Reading Point [80]	(24km) Minami Soma city Haramachi ward Takami town (24km North)	2011/5/17 7:30	0.3 ^{*2}	No Rain	Police (counter NBC operations unit)
Reading Point [81]	(31km) Futaba county Namie town Akougi Ishikoya (31km North/West)	2011/5/17 9:45	22.0 ^{*2}	No Rain	Police (counter NBC operations unit)
Reading Point [83]	(24km) Futaba county Namie town Akougi Kunugidaira (24km North/West)	2011/5/17 12:26	43.5 ^{*2}	No Rain	MEXT
Reading Point [83]	(24km) Futaba county Namie town Akougi Kunugidaira (24km North/West)	2011/5/17 10:55	40.5 ^{*2}	No Rain	Police (counter NBC operations unit)
Reading Point [84]	(39km) Iwaki city Miwa-town Saiso(39km South/West)	2011/5/17 9:48	0.2 ^{*3}	No Rain	JAEA (Japan Atomic Energy Agency)

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(1 Reading Post(length from NPP)	Monitoring Time	(/ / h) Reading (unit : μSv / h)	Weather	Reading by
Reading Point [85] Fukushima city Arai Harajiku (66km West/North/West)	2011/5/17 14:00	0.2 ^{*2}	No Rain	Ministry of Defense
Reading Point [85] Fukushima city Arai Harajiku (66km West/North/West)	2011/5/17 6:00	0.1 ^{*2}	No Rain	Ministry of Defense
Reading Point [86] Koriyama city Ootsuki town Choemonbayashi (63km West)	2011/5/17 14:00	1.0 ^{*2}	No Rain	Ministry of Defense
Reading Point [86] Koriyama city Ootsuki town Choemonbayashi (63km West)	2011/5/17 6:00	0.7 ^{*2}	No Rain	Ministry of Defense
Reading Point [87] Futaba county Kawauchi Village Kamikawauchi Hananouchi (29km West/South/West)	2011/5/17 14:00	0.8 ^{*2}	No Rain	Ministry of Defense
Reading Point [87] Futaba county Kawauchi Village Kamikawauchi Hananouchi (29km West/South/West)	2011/5/17 6:00	0.9 ^{*2}	No Rain	Ministry of Defense
Reading Point [88] Fukushima city Higarigaoka (58km West/North/West)	2011/5/16 17:00	0.4 ^{*2}	No Rain	Ministry of Defense
Reading Point [101] Date city Ryozen town Oishi aza Minowa (55km North/West)	2011/5/17 9:44	0.9 ^{*3}	No Rain	MEXT
Reading Point [102] Date city Tsukidate town Tsukidate aza Machi (50km North/West)	2011/5/17 15:15	1.2 ^{*3}	No Rain	MEXT
Reading Point [103] Minami Soma city Haramachi ward taka aza Mamegarauchi (20km North)	2011/5/17 12:54	0.4 ^{*3}	No Rain	MEXT
Reading Point [104] Futaba county Katsurao village Oaza Ochiai aza Ochiai (25km West/North/West)	2011/5/17 13:33	1.3 ^{*3}	No Rain	MEXT
Reading Point [105] Tamura city Miyakoji town Furumichi aza Teranomae (21km West)	2011/5/17 11:55	0.4 ^{*3}	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [106] Iwaki city Kawamae town Ojiroi aza Syokangoya (32km South/West)	2011/5/17 9:54	0.4 ^{*3}	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [107] Minami Soma city Haramachi ward Baba aza Nakouchi (23km North/North/West)	2011/5/17 13:11	1.7 ^{*3}	No Rain	MEXT
Reading Point [108] Minami Soma city Haramachi ward Ohara Daihata (30km North/North/West)	2011/5/17 13:25	2.5 ^{*3}	No Rain	MEXT

() [71]:

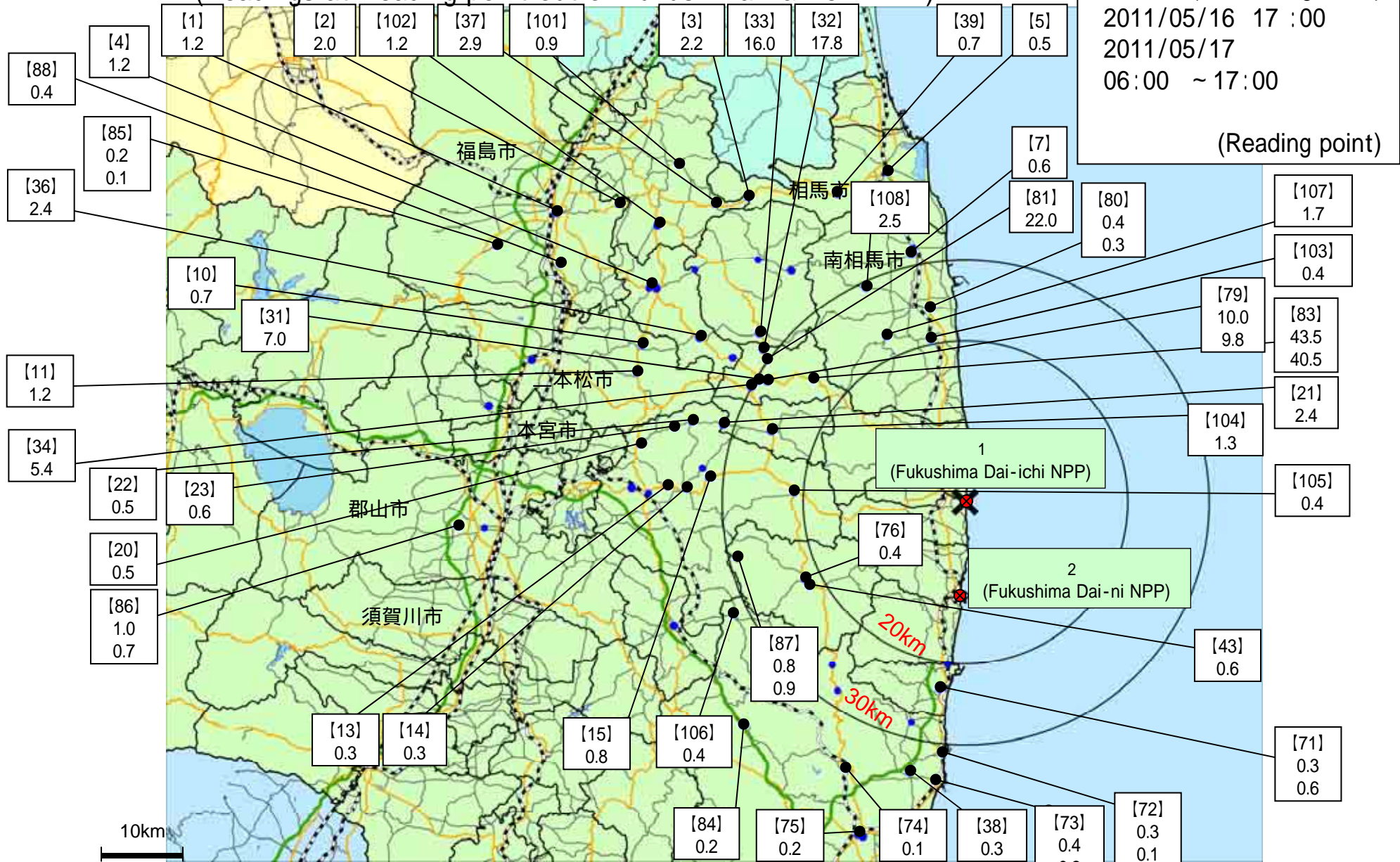
* [71] : These are positioned in same area but a few hundred meters away.

1

(Readings at Reading point out of Fukushima Dai-ichi NPP)

(Monitoring Time)
 2011/05/16 17:00
 2011/05/17
 06:00 ~ 17:00

(Reading point)



(Unit): (μSv/h)

(Circles indicate approximate range.)

《 일상생활과 방사선 》

주:본 자료는 일본어로 작성한 자료의 잠정적 번역임.



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

※ X선, γ선에서는 1