



February 29, 2012

Release of the Accumulated Dose Estimations for the Period from
March 11, 2011, to February 11, 2012, at Points where Measurements
Have been Carried out Continuously

Based on the Comprehensive Monitoring Plan (decided at the Monitoring Coordination Meeting on August 2, 2011), MEXT has prepared and released distribution maps of air dose rates, etc. (distribution maps of air dose rates and accumulated dose estimation maps) every month. However, due to snowfalls in Fukushima prefecture on and after January 17, 2012, it has become difficult to prepare accurate distribution maps of air dose rates, etc. (distribution maps of air dose rates and accumulated dose estimation maps). Therefore, MEXT releases only a list of accumulated dose estimations for the period from March 11, 2011, to February 11, 2012, at points where measurements have been carried out continuously.

Emergency Operation Center
Oku
Tel: 03-5253-4111 Ex.4604, 4605

1. Release of data for February 2012

- Due to snowfalls in Fukushima prefecture on and after January 17, 2012, unusual declines were observed in air dose rates in some areas, including fixed measuring point No. 32, which is one of the reference points for calculating estimates in preparing distribution maps of air dose rates, etc. (distribution maps of air dose rates and accumulated dose estimation maps). This makes it difficult to prepare distribution maps of air dose rates, etc. (distribution maps of air dose rates and accumulated dose estimation maps) as of February 11, 2012, at the same accuracy level by way of the same estimation method as that used so far^{*1} for preparing maps.
- With regard to points where measurement results are available, accumulated doses from March 11, 2011, to February 11, 2012, can be estimated based on such results at the same accuracy level as before. However, it is extremely hard to forecast future changes in snow coverage, and it becomes difficult to make similarly accurate estimations of accumulated doses for the period from February 11 to March 11, 2012, through the current estimation method based on the values obtained up to February 11, 2012.
- Considering these circumstances, MEXT does not prepare distribution maps of air dose rates, etc. (distribution maps of air dose rates and accumulated dose estimation maps) for the period from March 11, 2011, to February 11, 2012, nor does it estimate accumulated doses up to March 11, 2012; it only releases a list of accumulated dose estimations for the period from March 11, 2011, to February 11, 2012, at points where measurements have been carried out continuously, which has been attached to distribution maps of air dose rates, etc. (distribution maps of air dose rates and accumulated dose estimation maps) upon their release.

*1 For locations where the monitoring was started on or after March 19, the dose rate data for the period from March 17 to the day before the start of monitoring has been derived by assuming that the dose rate has changed in proportion to changes at Location No. 32, where the steepest dose rate change has been observed. In the case where no measurement results are available for the day on which measurement results are compiled, the mean value is calculated under the assumption that doses rate on the relevant day onward will remain proportional to dose rates at fixed measuring point No. 32.

2. Release of data for March 2012

- Distribution maps of air dose rates, etc. (distribution maps of air dose rates and accumulated dose estimation maps) for the period from March 11, 2011, to March 11, 2012, include the estimates up to March 11, 2012, in addition to the estimates as of February 11, 2012. Accordingly, as in the case mentioned in 1. above, it is also difficult to ensure the same accuracy level as before in distribution maps of air dose rates, etc. (distribution maps of air dose rates and accumulated dose estimation maps) for March 2012.

- Therefore, as data to be released for March 2012, MEXT does not prepare distribution maps of air dose rates, etc. (distribution maps of air dose rates and accumulated dose estimation maps) but will only release a list of accumulated dose estimations for the period from March 11, 2011, to March 11, 2012, at points where measurements have been carried out continuously, which was made based on the measurement results up to March 11, 2012.

Accumulated dose estimation at respective points based on the measurement results from March 11, 2011 to February 11, 2012

Location Number	Location (Motiroring Area) [*1]	From TEPCO Fukushima Dai-ichi NPP		Date on which air dose rate monitoring was commenced	Estimates of Integrated Dose [*2] (mSv)	Latest Readings (mSv/h)
		Direction	Distance			
(1) Deliberate Evacuation Area						
33	Soma county Iitate village Nagadorc	North/West	33 km	March 16	43.5	0.0039
62	Soma county Iitate village Kusano Taishidc	North/West	39 km	March 17	23.9	0.0028
61	Soma county Iitate village Yagisawa	North/West	36 km	March 17	18.7	0.0026
63	Soma county Iitate village Nimaibashi	North/West	44 km	March 17	6.9	0.0007
i27	Soma county Iitate village Nagadoro	North/West	33 km	April 26	86.7	0.0147
i28	Soma county Iitate village Hiso	North/West	34 km	April 26	76.5	0.0072
i26	Soma county Iitate village Nagadoro	North/West	31 km	April 26	55.1	0.0066
i24	Soma county Iitate village Komiya Kariyaniwa	North/West	32 km	April 26	45.4	0.0043
i4	Soma county Iitate village Fukaya	North/West	41 km	April 25	44.0	0.0039
i25	Soma county Iitate village Warabidaira	North/West	29 km	April 26	42.5	0.0038
i22	Soma county Iitate village Komiya	North/West	35 km	April 26	37.5	0.0044
i19	Soma county Iitate village Sekisawa	North/West	38 km	April 26	32.8	0.0039
i13	Soma county Iitate village Maeta	North/West	43 km	April 25	33.0	0.0028
i20	Soma county Iitate village Sekisawa Hashiba	North/West	36 km	April 26	31.7	0.0033
i29	Soma county Iitate village Hiso	North/West	38 km	April 26	31.1	0.0029
i23	Soma county Iitate village Komiya	North/West	36 km	April 26	30.3	0.0033
i21	Soma county Iitate village Komiya Nodegami	North/West	33 km	April 26	29.4	0.0035
i6	Soma county Iitate village Fukaya	North/West	41 km	April 25	29.1	0.0024
i9	Soma county Iitate village Maeta	North/West	45 km	April 25	26.6	0.0026
i10	Soma county Iitate village Sasu	North/West	46 km	April 25	25.3	0.0025
i14	Soma county Iitate village Kusano	North/West	40 km	April 25	25.3	0.0021
i31	Soma county Iitate village Itoi aza Machi	North/West	38 km	April 26	25.2	0.0021
i7	Soma county Iitate village Usuishi	North/West	42 km	April 25	23.9	0.0027
i2	Soma county Iitate village Itamizawa	North/West	39 km	April 25	23.3	0.0027
i5	Soma county Iitate village Fukaya	North/West	40 km	April 25	22.3	0.0020
i32	Soma county Iitate village Itoi	North/West	37 km	April 26	22.0	0.0020
i3	Soma county Iitate village Kusano	North/West	39 km	April 25	21.8	0.0016
i11	Soma county Iitate village Sasu	North/West	46 km	April 25	21.4	0.0022
i1	Soma county Iitate village Itamizawa	North/West	39 km	April 25	20.7	0.0026
i18	Soma county Iitate village Yagisawa	North/West	36 km	April 25	20.5	0.0021
i30	Soma county Iitate village Itoi Ohi	North/West	40 km	April 26	19.9	0.0020
i17	Soma county Iitate village Kusano	North/West	38 km	April 25	18.2	0.0016
i15	Soma county Iitate village Okura	North/North/West	40 km	April 25	14.7	0.0014
i12	Soma county Iitate village Sasu	North/West	43 km	April 25	13.9	0.0013
i8	Soma county Iitate village Nimaibashi	North/West	44 km	April 25	13.5	0.0014
i16	Soma county Iitate village Okura	North/North/West	40 km	April 25	12.5	0.0017
46	Date county Kawamata town Yamakiya Mukaideyama	West/North/West	34 km	March 17	22.2	0.0028
36	Date county Kawamata town Yamakiya Onukari	West/North/West	38 km	March 20	12.6	0.0012

Accumulated dose estimation at respective points based on the measurement results from March 11, 2011 to February 11, 2012

Location Number	Location (Motiring Area) [*1]	From TEPCO Fukushima Dai-ichi NPP		Date on which air dose rate monitoring was commenced	Estimates of Integrated Dose [*2] (mSv)	Latest Readings (mSv/h)
		Direction	Distance			
kw6	Date county Kawamata town Yamakiya Hirokuboyama	West/North/West	33 km	April 26	41.1	0.0034
kw4	Date county Kawamata town Yamakiya Boyoshi	West/North/West	37 km	April 26	13.0	0.0011
kw5	Date county Kawamata town Yamakiya Ishotatsuyama	West/North/West	34 km	April 26	9.4	0.0010
kw3	Date county Kawamata town Yamakiya Shimonagahashi	West/North/West	40 km	April 26	9.0	0.0006
21	Futaba county Katsurao village Kaminogawa	West/North/West	31 km	March 17	12.4	0.0011
104	Futaba county Katsurao village oaza Ochiai aza Ochiai	West/North/West	25 km	April 7	7.1	0.0006
K8	Futaba county Katsurao village Katsurao Noyuki	West/North/West	21 km	April 25	95.3	0.0133
K7	Futaba county Katsurao village Katsurao Kashiwabara	West/North/West	23 km	April 25	55.4	0.0088
K6	Futaba county Katsurao village Katsurao Hiroyaji	West/North/West	26 km	April 25	47.2	0.0036
K9	Futaba county Katsurao village Ochiai Ozasa	West/North/West	21 km	April 25	15.0	0.0013
K4	Futaba county Katsurao village Nogawa Nakanouchi	West/North/West	28 km	April 25	11.9	0.0010
K11	Futaba county Katsurao village Ochiai Ohanachi	West/North/West	21 km	April 25	10.4	0.0010
K1	Futaba county Katsurao village Katsurao Kazakoshi	West/North/West	32 km	April 25	9.6	0.0011
K2	Futaba county Katsurao village Katsurao Nakadaira	West/North/West	30 km	April 25	9.3	0.0009
K3	Futaba county Katsurao village Katsurao Higashidaira	West/North/West	28 km	April 25	8.7	0.0008
K10	Futaba county Katsurao village Ochiai Ozasa	West/North/West	24 km	April 25	7.8	0.0008
K5	Futaba county Katsurao village Nogawa Yuden	West/North/West	29 km	April 25	7.5	0.0006
83	Futaba county Namie town Akougi Kunugidaira	North/West	24 km	March 24	189.2	0.0216
81	Futaba county Namie town Akougi Ishikoya	North/West	30 km	March 24	108.9	0.0115
32	Futaba county Namie town Akougi Teshichiro	North/West	31 km	March 16	82.0	0.0091
79	Futaba county Namie town Shimotsushima Kayabuka	West/North/West	29 km	March 16	38.2	0.0037
31	Futaba county Namie town Tsushima Nakaoki	West/North/West	30 km	March 17	35.2	0.0037
34	Futaba county Namie town Tsushima Taikougi	West/North/West	30 km	March 19	17.3	0.0016
n5	Futaba county Namie town Hirusone Kurabeishi	North/West	22 km	April 27	201.2	0.0198
n11	Futaba county Namie town Hirusone	North/West	20 km	May 2	128.5	0.0140
n2	Futaba county Namie town Akougi Kutsukubo	North/West	28 km	April 27	109.1	0.0105
n1	Futaba county Namie town Akougi Teshichiro	North/West	31 km	April 27	108.5	0.0111
n7	Futaba county Namie town Minamitsushima Shimohiyada	North/West	23 km	April 27	105.2	0.0147
n4	Futaba county Namie town Akougi Shiobite	North/West	26 km	April 27	103.0	0.0128
n6	Futaba county Namie town Minamitsushima Shimohiyada	North/West	25 km	April 27	88.1	0.0085
n8	Futaba county Namie town Shimotsushima Kotsuka	West/North/West	27 km	April 27	72.7	0.0075
n3	Futaba county Namie town Akougi Shiraoi	North/West	28 km	April 27	64.1	0.0064
n9	Futaba county Namie town Shimotsushima aza Kayabuka	West/North/West	29 km	April 27	48.8	0.0072
n10	Futaba county Namie town Hatsuke Tatenosawa	West/North/West	33 km	April 27	10.4	0.0010
ms6	Minamisoma city Haramachi ward Baba aza Godaisan	North/West	21 km	April 26	59.4	0.0071
ms4	Minamisoma city Haramachi ward Takanokura aza Mori	North/North/West	27 km	April 26	24.4	0.0032

Accumulated dose estimation at respective points based on the measurement results from March 11, 2011 to February 11, 2012

Location Number	Location (Motiring Area) [*1]	From TEPCO Fukushima Dai-ichi NPP		Date on which air dose rate monitoring was commenced	Estimates of Integrated Dose [*2] (mSv)	Latest Readings (mSv/h)
		Direction	Distance			
(2) Other Areas						
115	Iwaki city Kawamae town Shimookeuri Ogi	South/West	28 km	May 30	15.2	0.0015
114	Iwaki city Ogawa town Kamiogawa	South/West	26 km	March 20	6.0	0.0007
73	Iwaki city Yotsukura town	South	35 km	March 20	2.4	0.0004
44	Iwaki city Ohisa town Ohisa Yanomezawa	South/South/West	28 km	March 17	2.2	0.0003
72	Iwaki city Hisanohama town Hisanohama aza Kitaaramaki	South	31 km	March 20	2.2	0.0003
38	Iwaki city Yotsukura town Shiraiwa Hokita	South/South/West	34 km	March 31	2.0	0.0003
106	Iwaki city Kawamae town Ojiroi aza Syokangoya	West/South/West	32 km	April 7	1.4	0.0002
74	Iwaki city Ogawa town Takahagi	South/South/West	36 km	March 20	1.3	0.0002
84	Iwaki city Miwa-town Saiso	South/West	39 km	March 26	1.0	0.0002
75	Iwaki city Uchigoumiyamaya town	South/South/West	43 km	March 20	0.9	0.0002
174	Iwaki city Ogawa town Takahagi	South/South/West	36 km	May 23	0.5	0.0002
86	Koriyama city Ootsuki town Choemonbayashi	West	63 km	March 27	4.2	0.0003
ko3	Koriyama city Toyota town	West	59 km	April 3	9.0	0.0012
ko1	Koriyama city Tsurumidan	West	59 km	April 25	7.2	0.0008
ko2	Koriyama city Saikon	West	59 km	April 25	6.6	0.0008
39	Soma city Yamakami Kaminamiki	North/North/West	41 km	April 1	2.7	0.0004
5	Soma city Nakanoteramae	North/North/West	42 km	March 17	2.1	0.0003
4	Date county Kawamata town oaza Tsurusawa aza Kawabata	North/West	47 km	March 17	4.5	0.0006
78	Date county Kawamata town Tsurusawa	North/West	48 km	March 20	4.1	0.0006
kw1	Date county Kawamata town Kotsunagi Ushirozawa	North/West	42 km	April 26	6.7	0.0007
kw2	Date county Kawamata town Kotsunagi Kamioguni	North/West	42 km	April 26	6.0	0.0006
37	Date city Ryozen town Ishida Hojizawa	North/West	48 km	March 31	17.2	0.0025
3	Date city Ryozen town Ishida Hikohei	North/West	46 km	March 17	10.9	0.0013
102	Date city Tsukidate town	North/West	51 km	April 7	5.4	0.0008
101	Date city Ryozen town Oishi aza Minowa	North/West	55 km	April 7	2.9	0.0001
d4	Date city Ryozen town Kamioguni Chabatake	North/West	55 km	April 27	16.8	0.0019
d2	Date city Ryozen town Shimooguni Takayashiki	North/West	55 km	April 27	15.3	0.0022
d5	Date city Ryozen town Ishida Hojizawa	North/West	48 km	April 27	13.0	0.0019
d3	Date city Ryozen town Kamioguni Matsusaka	North/West	55 km	April 27	12.7	0.0016
d14	Date city Ryozen town Kamioguni Chabatake	North/West	55 km	September 15	10.3	0.0012
177	Futaba county Kawauchi village Shimokawauchi	South/West	25 km	May 23	5.2	0.0006
87	Futaba county Kawauchi village Kamikawauchi Hananouchi	West/South/West	29 km	March 27	3.5	0.0004
111	Futaba county Kawauchi village Kamikawauchi	West/South/West	28 km	May 18	3.3	0.0004
181	Futaba county Kawauchi village Kamikawauchi	West/South/West	25 km	May 20	2.7	0.0003
43	Futaba county Kawauchi village Shimokawauchi Miyawata	West/South/West	22 km	March 16	2.1	0.0003
76	Futaba county Kawauchi village Kamikawauchi Hayawata	West/South/West	22 km	March 20	1.7	0.0001
45	Futaba county Naraha town Yamadaoka Utsukushimori	South	20 km	March 17	3.3	0.0005

Accumulated dose estimation at respective points based on the measurement results from March 11, 2011 to February 11, 2012

Location Number	Location (Motiring Area) [*1]	From TEPCO Fukushima Dai-ichi NPP		Date on which air dose rate monitoring was commenced	Estimates of Integrated Dose [*2] (mSv)	Latest Readings (mSv/h)
		Direction	Distance			
112	Futaba county Hirono town Kamiiazamigawa	South/South/West	24 km	May 18	3.3	0.0005
71	Futaba county Hirono town Shimokitaba Nawashirogae	South	23 km	March 20	2.5	0.0003
51	Tamura county Ono town Ononiimachi Tatemawari	West/South/West	39 km	March 17	0.9	0.0001
113	Tamura city Miyakoji town Furumichi Iwaisawa	West	25 km	May 20	6.6	0.0005
110	Tamura city Miyakoji town Furumichi	West	25 km	May 18	5.1	0.0003
42	Tamura city Tokiwa town Yamane Tomioka	West	33 km	March 17	3.7	0.0005
15	Tamura city Tokiwa town Yamane Kashima	West	32 km	March 17	3.2	0.0003
41	Tamura city Miyakoji town Furumichi	West	21 km	March 17	2.9	0.0005
23	Tamura city Funehiki town Minamiutsushi Suicyuuch	West/North/West	37 km	March 17	2.8	0.0003
20	Tamura city Funehiki town Niitate shimo	West	41 km	March 17	2.3	0.0003
105	Tamura city Miyakoji town Furumichi aza Teranomae	West	21 km	April 7	1.7	0.0002
22	Tamura city Funehiki town Kamiutsushi aza Ushirota	West/North/West	35 km	March 17	1.7	0.0002
12	Tamura city Funehiki town Funehiki aza Ozawakawashirc	West	39 km	March 17	1.4	0.0002
13	Tamura city Tokiwa town Nishimuki Yakata	West	37 km	March 17	1.3	0.0002
14	Tamura city Tokiwa town Tokiwa Uchimachi	West	34 km	March 17	1.3	0.0002
52	Tamura city Funehiki town Funehiki Babakawara	West	41 km	March 17	1.1	0.0002
11	Nihonmatsu city Ota aza Shimoda	West/North/West	43 km	March 17	4.8	0.0004
35	Nihonmatsu city Tazawahagidaira	West/North/West	37 km	March 19	4.3	0.0008
10	Nihonmatsu city Harimichi Nakajima	West/North/West	44 km	March 17	3.3	0.0004
ni1	Nihonmatsu city Kamikawasaki Itouchi	West/North/West	51 km	April 25	6.1	0.0005
ni2	Nihonmatsu city Tazawa Shimomagariyamae	West/North/West	36 km	April 26	4.4	0.0005
2	Fukushima city Onami Takinoiri	North/West	56 km	March 17	8.4	0.0003
88	Fukushima city Hikarigaoka	West/North/West	58 km	April 3	4.6	0.0003
1	Fukushima city Sugitsuma town	North/West	62 km	March 16	3.5	0.0004
85	Fukushima city Arai Harajiku	West/North/West	66 km	March 27	2.1	0.0003
d11	Fukushima city Higashihama town	North/West	61 km	April 27	9.4	0.0012
d13	Fukushima city Nankodai	North/West	59 km	April 27	8.8	0.0009
d6	Fukushima city Koganeyama	North/West	62 km	April 27	7.8	0.0003
d1	Fukushima city Minamiyanome Michishita	North/West	66 km	April 27	7.6	0.0003
d8	Fukushima city Miyashita town	North/West	63 km	April 27	6.1	0.0003
d12	Fukushima city Watari	North/West	61 km	April 27	5.5	0.0005
d7	Fukushima city Sankyoue	North/West	63 km	April 27	4.5	0.0004
d10	Fukushima city Kamihama town	North/West	61 km	April 27	4.5	0.0005
d9	Fukushima city Shinhama town	North/West	62 km	April 27	3.5	0.0004
108	Minamisoma city Haramachi ward Ohara Daihata	North/North/West	29 km	April 7	12.2	0.0015
107	Minamisoma city Haramachi ward Baba Shimonakanouchi	North/North/West	23 km	April 7	8.0	0.0007
6	Minamisoma city Kashima ward Nishimachi	North	32 km	March 17	4.0	0.0007
7	Minamisoma city Kashima ward Terauchi Motoyashiki	North	32 km	March 17	3.0	0.0005
103	Minamisoma city Haramachi ward Taka Mamegarauchi	North	21 km	April 7	2.2	0.0003
80	Minamisoma city Haramachi ward Takami town	North	24 km	March 20	1.8	0.0003

Accumulated dose estimation at respective points based on the measurement results from March 11, 2011 to February 11, 2012

Location Number	Location (Motiroing Area) [*1]	From TEPCO Fukushima Dai-ichi NPP		Date on which air dose rate monitoring was commenced	Estimates of Integrated Dose [*2] (mSv)	Latest Readings (mSv/h)
		Direction	Distance			
ms1	Minamisoma city Haramachi ward Ohara aza Hebiishi	North/North/West	33 km	April 26	19.3	0.0027
ms5	Minamisoma city Haramachi ward Takakura aza Domae	North/North/West	26 km	April 26	15.0	0.0020
ms11	Minamisoma city Haramachi ward Ohara aza Daihata	North/North/West	29 km	April 26	11.0	0.0014
ms2	Minamisoma city Kashima ward Jisabara aza Kamahai	North/North/West	32 km	April 26	9.0	0.0012
ms3	Minamisoma city Kashima ward Kamitochikubo aza Kanodai	North/North/West	37 km	April 26	6.4	0.0010
ms7	Minamisoma city Haramachi ward Baba aza Nakouchi	North/North/West	23 km	April 26	5.5	0.0006
ms9	Minamisoma city Haramachi ward Takami town	North	24 km	April 26	1.9	0.0002
ms10	Minamisoma city Haramachi ward taka aza Mamegarauchi	North	21 km	April 26	1.6	0.0003
ms8	Minamisoma city Haramachi ward Kanezawa aza Oiai	North	28 km	April 26	1.4	0.0003
mo1	Motomiya city Wada	West/North/West	52 km	April 25	10.7	0.0010
(3) Restricted Area						
31	Tamura city Miyakoji town Furumichi	West/South/West	18 km	May 6	6.7	0.0007
24	Tamura city Miyakoji town Furumichi	West	17 km	May 6	5.8	0.0005
37	Futaba county Okuma town oaza Ottozawa	West/South/West	3.0 km	May 6	456.5	0.0646
29	Futaba county Okuma town oaza Ottozawa	West	2.4 km	May 6	353.5	0.0486
47	Futaba county Okuma town oaza Kumagawa	South/South/West	3.7 km	May 6	207.1	0.0300
36	Futaba county Okuma town Shimonogami	West/South/West	4.8 km	May 6	167.2	0.0080
30	Futaba county Okuma town oaza Ottozawa	West	2.6 km	May 6	155.4	0.0246
23	Futaba county Okuma town oaza Ottozawa	West/North/West	2.3 km	May 6	130.1	0.0193
50	Futaba county Okuma town oaza Kumagawa	South	4.0 km	May 6	115.3	0.0172
35	Futaba county Okuma town oaza Nogami	West/South/West	6.6 km	May 6	87.0	0.0120
38	Futaba county Okuma town Koirino	West/South/West	3.4 km	May 6	70.2	0.0083
34	Futaba county Okuma town Ogawara	West/South/West	7.5 km	May 6	21.1	0.0031
26	Futaba county Okuma town oaza Nogami	West	11 km	May 6	21.2	0.0029
25	Futaba county Okuma town oaza Nogami	West	14 km	May 6	18.1	0.0014
32	Futaba county Kawauchi village Shimokawauchi	West/South/West	20 km	May 6	9.8	0.0008
33	Futaba county Kawauchi village Shimokawauchi	West/South/West	15 km	May 6	6.8	0.0006
46	Futaba county Tomioka town oaza Oragahama	South/South/West	5.6 km	May 6	104.2	0.0144
45	Futaba county Tomioka town oaza Motooka	South/South/West	7.1 km	May 6	69.3	0.0100
42	Futaba county Tomioka town oaza Kamiteoka	South/West	7.9 km	May 6	45.2	0.0064
39	Futaba county Tomioka town oaza Kamiteoka	South/West	13 km	May 6	33.0	0.0033
49	Futaba county Tomioka town oaza Kobama	South	9.4 km	May 6	25.7	0.0041
54	Futaba county Tomioka town oaza Kamiteoka	South/West	11 km	October 4	21.2	0.0031
43	Futaba county Tomioka town oaza Kamikoriyama	South/South/West	13 km	May 6	18.5	0.0020
40	Futaba county Tomioka town oaza Kamiteoka	West/South/West	9.8 km	May 6	11.9	0.0016

Accumulated dose estimation at respective points based on the measurement results from March 11, 2011 to February 11, 2012

Location Number	Location (Motiroring Area) [*1]	From TEPCO Fukushima Dai-ichi NPP		Date on which air dose rate monitoring was commenced	Estimates of Integrated Dose [*2] (mSv)	Latest Readings (mSv/h)
		Direction	Distance			
55	Futaba county Namie town oaza Ide	West/North/West	10 km	October 25	196.3	0.0281
19	Futaba county Namie town Kawabusa	North/West	19 km	May 6	195.8	0.0227
53	Futaba county Namie town oaza Ide	West/North/West	11 km	October 4	142.2	0.0204
21	Futaba county Namie town oaza Ide	West/North/West	9.1 km	May 6	133.9	0.0201
14	Futaba county Namie town Hirusone	North/West	20 km	May 6	132.0	0.0221
20	Futaba county Namie town oaza Omaru	West/North/West	12 km	May 6	128.3	0.0187
15	Futaba county Namie town Murohara	North/West	16 km	May 6	120.3	0.0197
17	Futaba county Namie town oaza Suemori	North/West	11 km	May 6	58.0	0.0091
9	Futaba county Namie town Sakai	North/North/West	7.3 km	May 6	53.1	0.0079
13	Futaba county Namie town oaza Tatsuno	North/West	14 km	May 6	41.6	0.0073
16	Futaba county Namie town oaza Tatsuno	North/North/West	11 km	May 6	32.6	0.0045
2	Futaba county Namie town oaza Kitakiyohashi	North	8.0 km	May 6	3.7	0.0006
44	Futaba county Naraha town Kamishigeoka	South/South/West	14 km	May 6	13.4	0.0018
41	Futaba county Naraha town oaza Ide	South/West	15 km	May 6	11.2	0.0014
52	Futaba county Naraha town oaza Kamikobana	South/South/West	18 km	September 14	5.4	0.0008
48	Futaba county Naraha town oaza Ide	South	16 km	May 6	4.5	0.0007
8	Futaba county Futaba town oaza Nagatsuka	North/North/West	4.8 km	May 6	154.0	0.0233
27	Futaba county Futaba town Ishikuma	West/North/West	7.3 km	May 6	109.4	0.0174
28	Futaba county Futaba town oaza Yamada	West	7.1 km	May 6	60.2	0.0100
10	Futaba county Futaba town oaza Nagatsuka	North/North/West	4.1 km	May 6	56.5	0.0063
22	Futaba county Futaba town oaza Maeta	West/North/West	3.6 km	May 6	49.8	0.0089
18	Futaba county Futaba town Terasawa	North/West	7.0 km	May 6	38.9	0.0064
11	Futaba county Futaba town oaza Shinzan	North/West	3.5 km	May 6	26.3	0.0043
12	Minamisoma city Odaka ward Kanaya	North/West	18 km	May 6	49.7	0.0071
51	Minamisoma city Odaka ward Kawabusa	North/West	16 km	September 6	29.3	0.0050
6	Minamisoma city Odaka ward Otomi	North/North/West	19 km	May 6	11.5	0.0021
7	Minamisoma city Odaka ward Kamiyama	North/North/West	13 km	May 6	11.1	0.0018
3	Minamisoma city Odaka ward Katakusa	North/North/West	18 km	May 6	6.0	0.0009
4	Minamisoma city Odaka ward Izumisawa	North/North/West	14 km	May 6	3.8	0.0006
1	Minamisoma city Odaka ward Oi	North	16 km	May 6	3.5	0.0006
5	Minamisoma city Odaka ward Namedu	North/North/West	11 km	May 6	3.2	0.0005

This table was jointly compiled by the Nuclear Safety Commission, MEXT, and the Nuclear and Industrial Safety Agency.

*1: Information on the latitude and longitude of each monitoring spot is available on the MEXT website

*2: Shown values are integrated values monitored from 6:00, March 12, 2011 through 24:00, February 11, 2012. The same estimation method as that used by the Nuclear Safety Commission on March 26, 2011 is used, whereby the values are estimated by multiplying the monitored values by 0.6 in consideration of the reduction effect of wooden buildings (0.4) when staying outdoors for eight hours and indoors for 16 hours

Calculated under the assumption that the latest measured values are maintained up to 24:00, February 11, 2012.

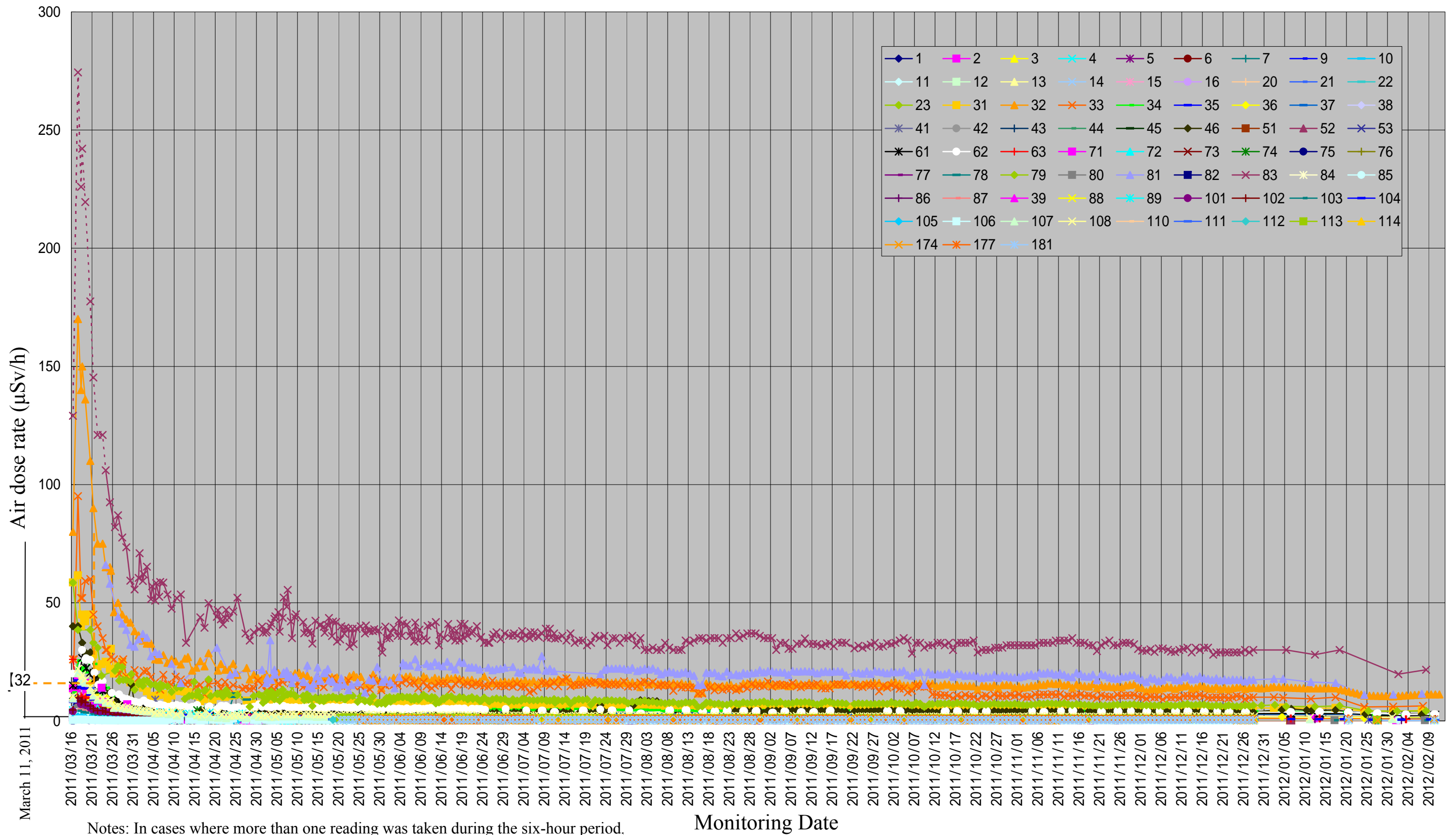
For locations where the monitoring was started on or after March 19, the dose rate data for the period from March 17 to the day before the start of monitoring has been derived by assuming that the dose rate has changed in proportion to changes at Location No. 32, where the steepest dose change has been observed

For the period where actual values monitored by a simple integrating dosimeter are available, such values are indicated

*3: At points marked with “ ” in the table, snowfall was confirmed.

*4: At Point 1 in other areas, measurement was carried out on the second floor (outdoors) of the Fukushima prefectural government building

Changes in air dose rates



Notes: In cases where more than one reading was taken during the six-hour period, the maximum value is plotted.

Monitoring Date