

Monitoring of environmental radioactivity

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Readings at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP

As of 13:00 April 7, 2011
Ministry of Education, Culture, Sports, Science
and Technology (MEXT)

Monitoring Outputs by MEXT

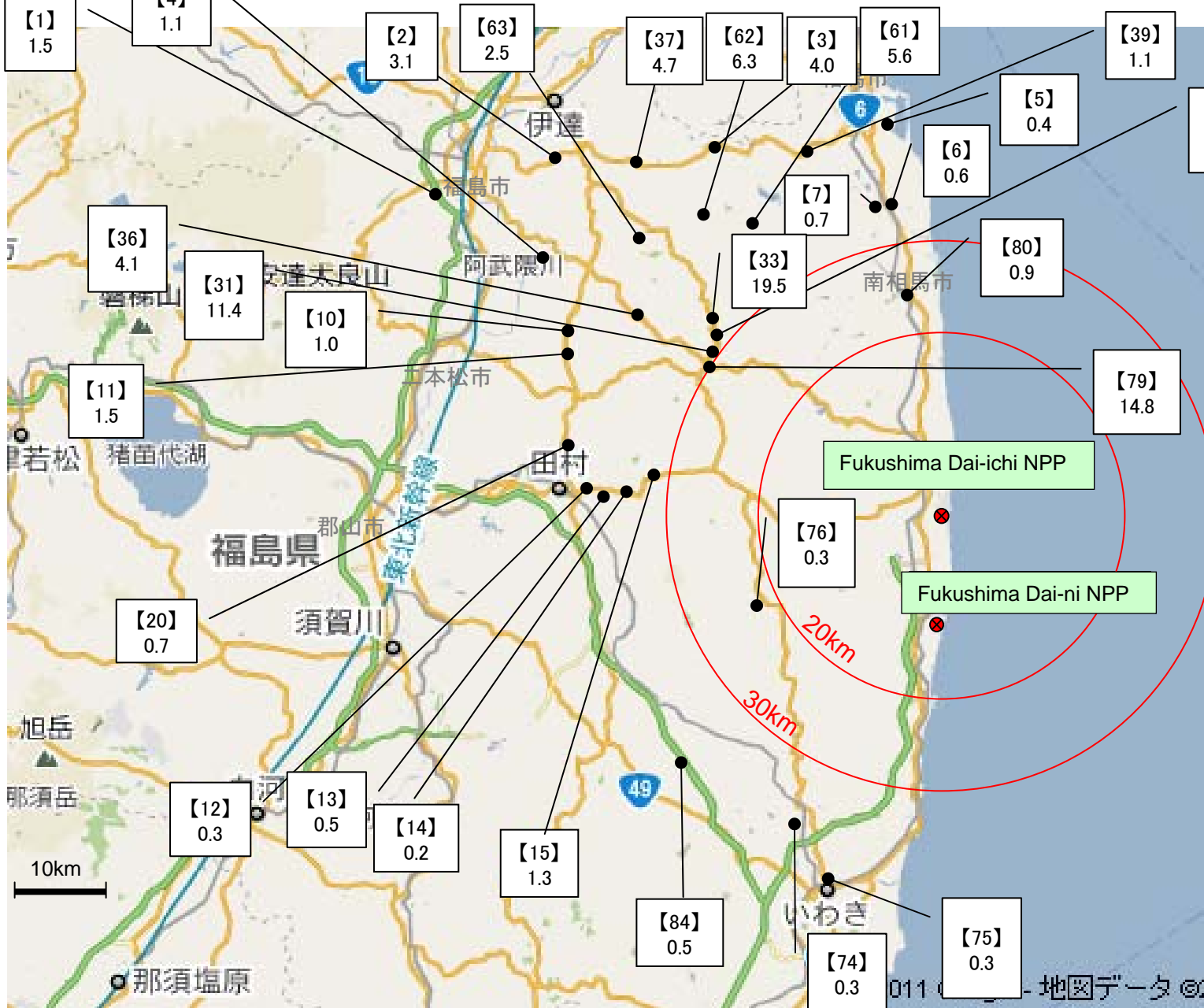
- * 1 measured by Geiger-Müller counter
- * 2 measured by ionization chamber type survey meter
- * 3 measured by NaI scintillator detector
- * 4 variation range of the measuring data in measuring time

Monitoring Post (length from NPP)	Monitoring Time	Reading (unit : $\mu\text{Sv} / \text{h}$)	Weather	Reading by
Reading Point [1] (About60KmNorthWest)	2011/4/7 8:38	1.5 *2	No Rain	MEXT
Reading Point [2] (About55KmNorthWest)	2011/4/7 9:09	3.1 *2	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [3] (About45KmNorthWest)	2011/4/7 10:17	4.0 *2	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [4] (About50KmNorthWest)	2011/4/7 9:26	1.1 *2	No Rain	MEXT
Reading Point [5] (About45KmNorth)	2011/4/7 10:56	0.4 *2	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [6] (About35KmNorth)	2011/4/7 11:17	0.6 *2	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [7] (About35KmNorth)	2011/4/7 11:34	0.7 *2	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [10] (About40KmNorthWest)	2011/4/7 9:41	1.0 *2	No Rain	MEXT
Reading Point [11] (About40KmNorthWest)	2011/4/7 9:50	1.5 *2	No Rain	MEXT
Reading Point [12] (About40KmWest)	2011/4/7 10:26	0.3 *2	No Rain	MEXT
Reading Point [13] (About40KmWest)	2011/4/7 10:36	0.5 *2	No Rain	MEXT
Reading Point [14] (About35KmWest)	2011/4/7 10:46	0.2 *2	No Rain	MEXT
Reading Point [15] (About35KmWest)	2011/4/7 11:04	1.3 *2	No Rain	MEXT
Reading Point [20] (About45KmNorthWest)	2011/4/7 10:13	0.7 *2	No Rain	MEXT
Reading Point [31] (About30KmWestNorthWest)	2011/4/7 10:26	11.4 *2	No Rain	MEXT

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

Monitoring Post (length from NPP)	Monitoring Time	Reading (unit : $\mu\text{Sv} / \text{h}$)	Weather	Reading by
Reading Point [32] (About30KmNorthWest)	2011/4/7 10:43	27.8 * ²	No Rain	MEXT
Reading Point [33] (About30KmNorthWest)	2011/4/7 10:56	19.5 * ²	No Rain	MEXT
Reading Point [36] (About40KmNorthWest)	2011/4/7 9:59	4.1 * ²	No Rain	MEXT
Reading Point [37] (About50KmNorthWest)	2011/4/7 10:06	4.7 * ²	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [39] (About 45Km North)	2011/4/7 10:39	1.1 * ²	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [61] (About40KmNorthWest)	2011/4/7 10:07	5.6 * ³	No Rain	MEXT
Reading Point [62] (About40KmNorthWest)	2011/4/7 9:50	6.3 * ³	No Rain	MEXT
Reading Point [63] (About45KmNorthWest)	2011/4/7 9:33	2.5 * ³	No Rain	MEXT
Reading Point [74] (About35KmSouth)	2011/4/7 11:38	0.3 * ²	No Rain	MEXT
Reading Point [75] (About45KmSouth)	2011/4/7 10:53	0.3 * ²	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [76] (About20KmSouthWest)	2011/4/7 11:39	0.3 * ²	No Rain	MEXT
Reading Point [79] (About30KmNorthWest)	2011/4/7 11:31	14.8 * ²	No Rain	MEXT
Reading Point [80] (About25KmNorth)	2011/4/7 11:56	0.9 * ²	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [84] (About40KmSouthWest)	2011/4/7 10:20	0.5 * ²	No Rain	JAEA (Japan Atomic Energy Agency)

Readings at Monitoring Post out of Fukushima Dai-ichi NPP



Monitoring Time
 April 7,
 6:00~12:00
 ● Monitoring Post

Unit: μ Sv per hour

Circles indicate approximate range.

Readings of integrated Dose at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP

As of 10:00 April 7, 2011
Ministry of Education, Culture, Sports, Science and Technology (MEXT)

* 1 the readings are measured by pocket dosimeter

Monitoring Post (length from NPP)	Installation Date and Time	Date and Time (last monitoring) (x)	Readings (last monitoring) (a) (μ Sv)	Monitoring Date and Time (y)	Reading of Integrated Dose (b) (μ Sv)	Accumulated Time (z = y - x)	Reading of integrated Dose (c = b - a) (μ Sv)	Weather
Monitoring Area [31] (About30kmWest/North/West)	2011/3/23 11:43	2011/4/5 10:38	5217 ^{*1}	2011/4/6 11:35	5494 ^{*1}	24hour57minutes	277 (11.1 μ Sv/h)	No Rain
Monitoring Area [32] (About30kmNorth/West)	2011/3/23 12:14	2011/4/5 10:56	11630 ^{*1}	2011/4/6 12:00	12260 ^{*1}	25hour04minutes	630 (25.1 μ Sv/h)	No Rain
Monitoring Area [33] (About30kmNorth/West)	2011/3/23 12:32	2011/4/5 11:20	6839 ^{*1}	2011/4/6 12:21	7195 ^{*1}	25hour01minutes	356 (14.2 μ Sv/h)	No Rain
Monitoring Area [34] (About30kmNorth/West)	2011/3/23 13:08	2011/4/5 13:44	2404 ^{*1}	2011/4/6 14:01	2536 ^{*1}	24hour17minutes	132 (5.4 μ Sv/h)	No Rain
Monitoring Area [38] (About35kmSouth)	2011/3/31 16:23	2011/4/5 14:17	178 ^{*1}	2011/4/6 14:23	192 ^{*1}	24hour06minutes	14 (0.6 μ Sv/h)	No Rain
Monitoring Area [71] (About25kmSouth)	2011/3/23 13:00	2011/4/5 15:58	602 ^{*1}	2011/4/6 15:13	621 ^{*1}	23hour15minutes	19 (0.8 μ Sv/h)	No Rain
Monitoring Area [79] (About30kmNorth/West)	2011/3/23 14:09	2011/4/5 11:54	5440 ^{*1}	2011/4/6 13:23	5748 ^{*1}	25hour29minutes	308 (12.1 μ Sv/h)	No Rain
Monitoring Area [7] (About45kmNorth)	2011/3/23 12:06	2011/4/5 11:31	333 ^{*1}	2011/4/6 12:04	351 ^{*1}	24hour33minutes	18 (0.7 μ Sv/h)	No Rain
Monitoring Area [1] (About60kmNorth/West)	2011/3/24 15:20	2011/4/5 14:41	346 ^{*1}	2011/4/6 14:59	369 ^{*1}	24hour18minutes	23 (0.9 μ Sv/h)	No Rain
Monitoring Area [15] (About35kmWest)	2011/3/24 10:58	2011/4/5 11:05	536 ^{*1}	2011/4/6 12:41	570 ^{*1}	25hour36minutes	34.0 (1.3 μ Sv/h)	No Rain
Monitoring Area [84] (About40kmSouth/West)	2011/3/25 10:40	2011/4/5 10:09	69 ^{*1}	2011/4/6 13:05	74 ^{*1}	26hour56minutes	5 (0.2 μ Sv/h)	No Rain
Monitoring Area [39] (About45 kmNorth)	2011/4/1 10:45	2011/4/5 9:42	79 ^{*1}	2011/4/6 11:17	98 ^{*1}	25hour35minutes	19 (0.7 μ Sv/h)	No Rain
Monitoring Area [76] (About20kmSouth/West)	2011/4/2 11:35	2011/4/5 11:50	38 ^{*1}	2011/4/6 13:39	53 ^{*1}	25hour49minutes	15 (0.6 μ Sv/h)	No Rain
Monitoring Area [80] (About25kmNorth)	2011/4/3 11:56	2011/4/5 11:57	32 ^{*1}	2011/4/6 13:10	48 ^{*1}	25hour13minutes	16 (0.6 μ Sv/h)	No Rain

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

· Reading by MEXT

· The figures of 0.0 in the column "Date and Time (last monitoring)" indicate that there was new installation in the area.

Readings of Integrated Dose at Monitoring Post out of Fukushima Dai-ichi NPP



- ### Monitoring Time
- March 23th ~ April 6th
(Monitoring Post: 7, 31 ~ 34, 71, 79)
 - March 24th ~ April 6th
(Monitoring Post: 1, 15)
 - March 25th ~ April 6th
(Monitoring Post: 84)
 - March 31th ~ April 6th
(Monitoring Post: 38)
 - April 1st ~ April 6th
(Monitoring Post: 39)
 - April 2nd ~ April 6th
(Monitoring Post: 76)
 - April 3rd ~ April 6th
(Monitoring Post: 80)
- Monitoring Post

(explanatory note)

【 Monitoring Post number】
 Readings of Integrated Dose ※
 <increment from the last monitoring>
 (average dose per hour)

Readings of Integrated Dose indicate that accumulation of dose from each starting date till April 6th, for 3 days to 14 days.

Unit: μ Sv per hour

Readings of Sea Area Monitoring at Post Out of Fukushima Dai-ichi NPP

April 6, 2011
 Ministry of Education, Culture,
 Sports, Science and Technology
 (MEXT)

1. Radioactivity Concentration Undersea

Sampling Point ¹	Sampling Time and Date	Radioactivity Concentration (outer layer) (Bq / L)		Radioactivity Concentration (lower layer) (Bq / L) ²	
		I-131	Cs-137	I-131	Cs-137
【A】	2011/4/5 7:48	Not Detectable	Not Detectable	Not Detectable	Not Detectable
【1】	2011/4/5 9:48	Not Detectable	Not Detectable	Not Detectable	Not Detectable
【3】	2011/4/5 11:00	10.9	Not Detectable	9.63	Not Detectable
【5】	2011/4/5 12:42	66.1	38.5	15.0	Not Detectable
【7】	2011/4/5 14:00	Not Detectable	Not Detectable	11.8	11.3
【9】	2011/4/5 15:18	Not Detectable	Not Detectable	Not Detectable	Not Detectable

1 Seawater is collected at 5 points below. The character enclosed in parentheses (Ex. 【1】) indicates monitoring points on Page 2.

2 Sampling depth in lower layer is written at the figure(p2).

2. Reading of Over the Sea

Sampling Point ¹	Sampling Time and Date	Reading (μ Sv/h) ²	Weather
【A】	2011/4/5 7:48	0.08	No Rain
【1】	2011/4/5 9:48	0.07	No Rain
【3】	2011/4/5 11:00	0.07	No Rain
【5】	2011/4/5 12:42	0.07	No Rain
【7】	2011/4/5 14:00	0.07	No Rain
【9】	2011/4/5 15:18	0.07	No Rain

1 Seawater is collected at 6 points below(p2).

2 Type of detector : CsI(Tl)scintillation detector (PDR-101, ALOKA)

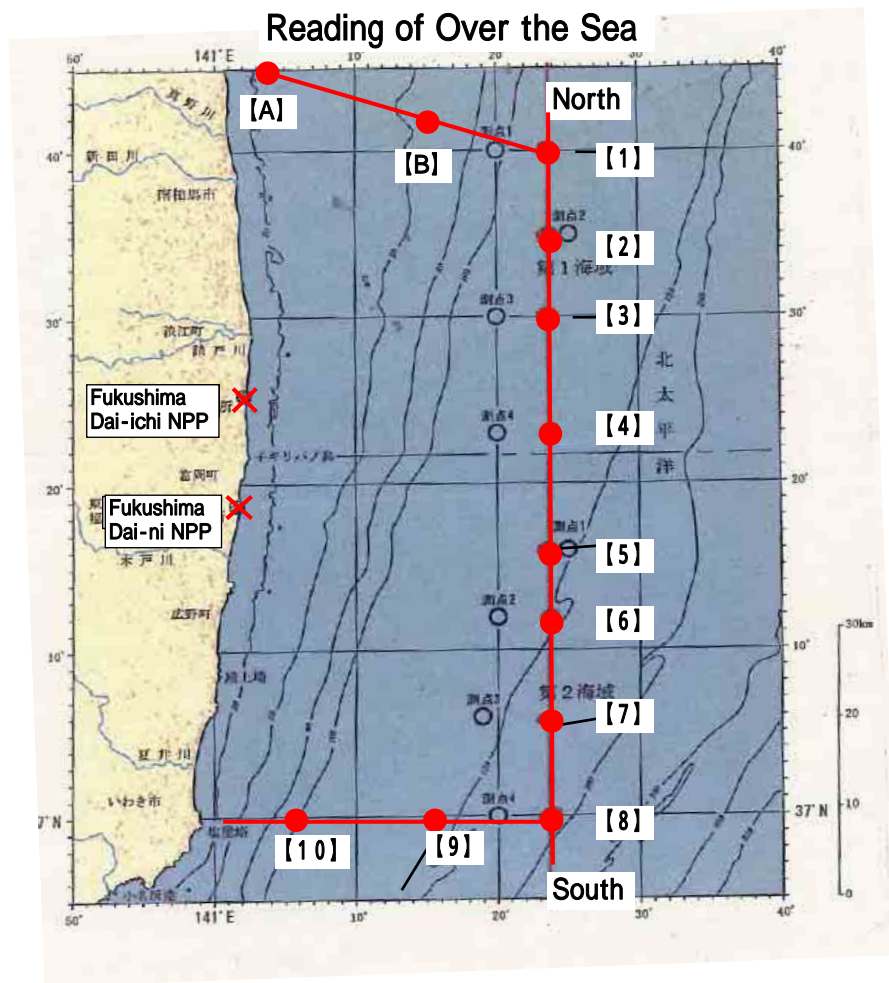
3. Reading of Radioactivity Concentration in dust over the Sea

Sampling Point ¹	Sampling Time and Date	Radioactivity Concentration (Bq / m3)	
		I-131	Cs-137
【A】	2011/4/5 7:48	Not Detectable	Not Detectable
【1】	2011/4/5 9:48	Not Detectable	Not Detectable
【3】	2011/4/5 11:00	Not Detectable	Not Detectable
【5】	2011/4/5 12:42	4.03	1.08
【7】	2011/4/5 14:00	Not Detectable	Not Detectable
【9】	2011/4/5 15:18	Not Detectable	Not Detectable

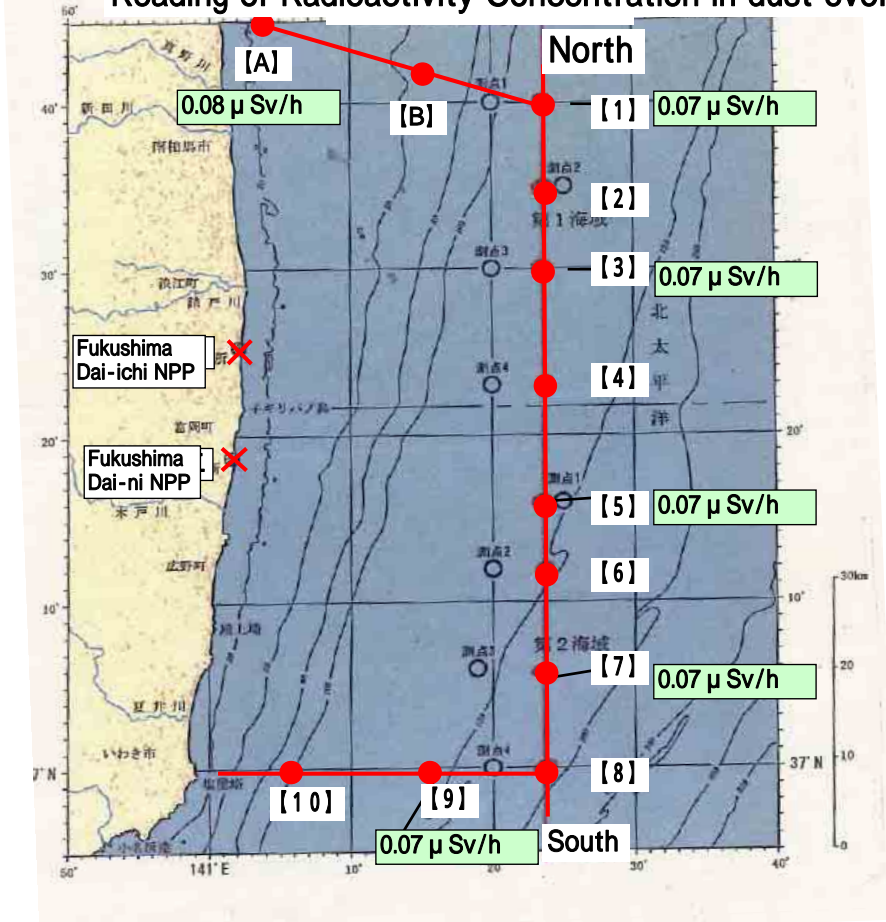
1 Seawater is collected at 6 points below(p2). The character enclosed in parentheses (Ex. 【1】) indicates monitoring points on Page 2.

Each sampling point is indicated below

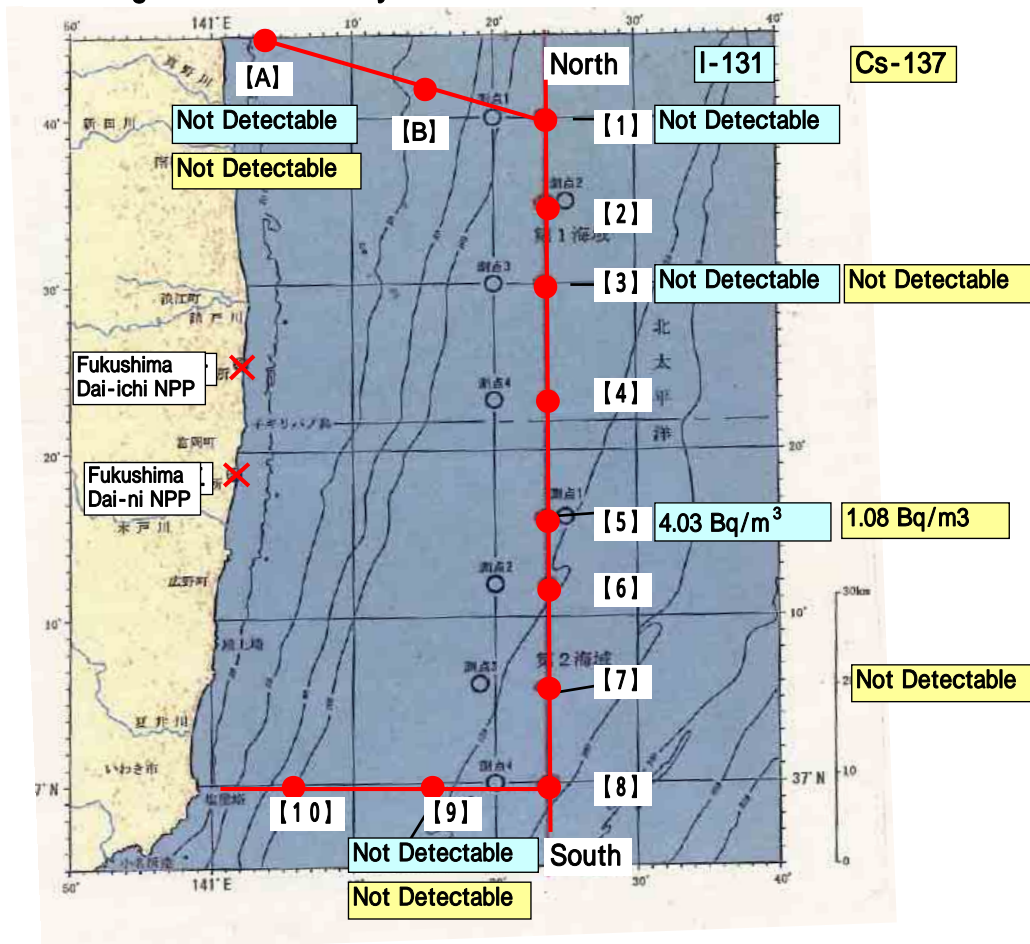
Sampling Point	Latitude, Longitude	Sampling depth in lower layer
[A]	37 ° 44.9 N , 141 ° 5.1 E	21 m
[1]	37 ° 40.0 N , 141 ° 24.0 E	113 m
[3]	37 ° 30.0 N , 141 ° 24.0 E	121 m
[5]	37 ° 16.0 N , 141 ° 24.0 E	134 m
[7]	37 ° 06.0 N , 141 ° 24.0 E	160 m
[9]	37 ° 00.0 N , 141 ° 15.0 E	133 m



Reading of Radioactivity Concentration in dust over the Sea

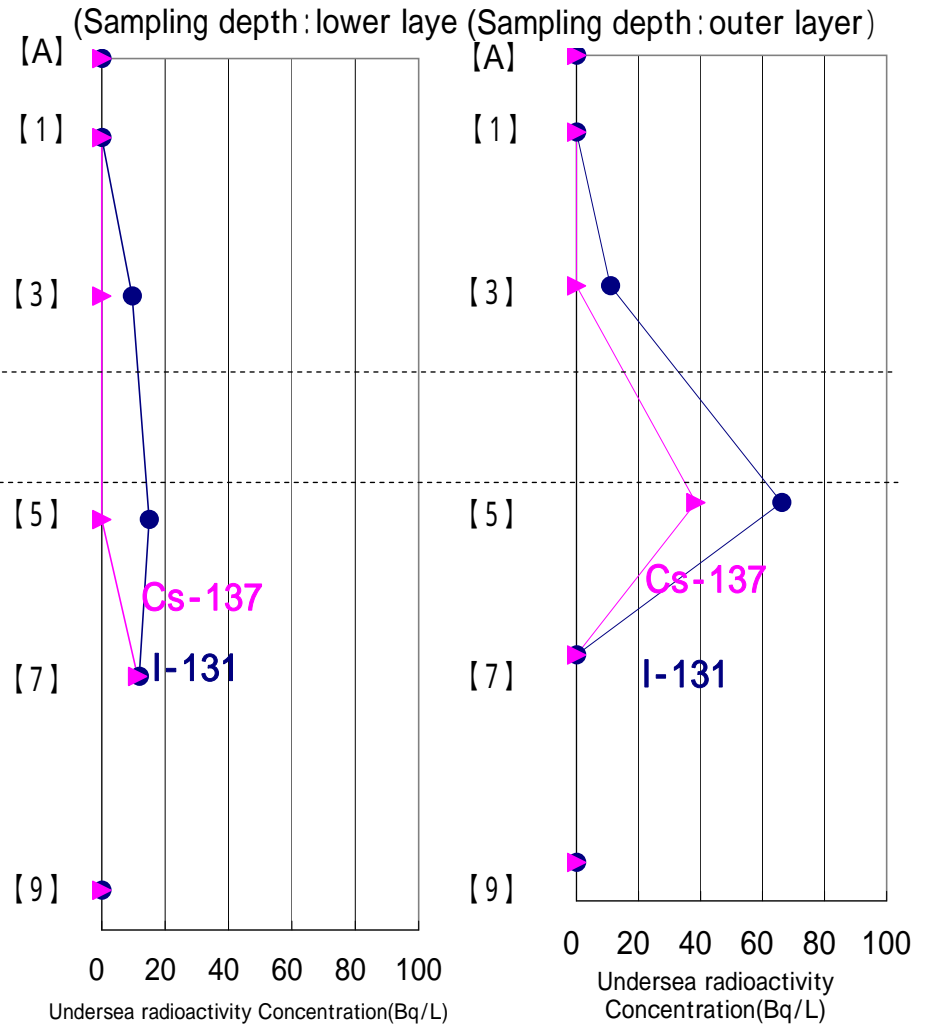
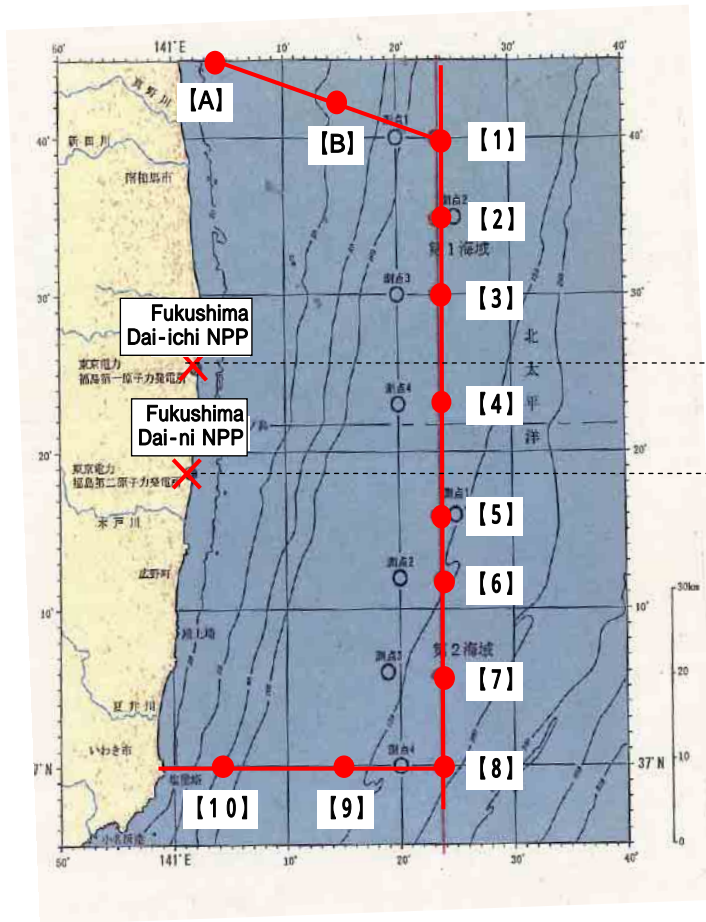


Reading of Radioactivity Concentration in dust over the Sea



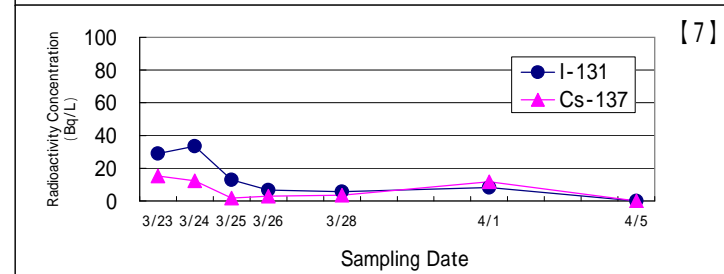
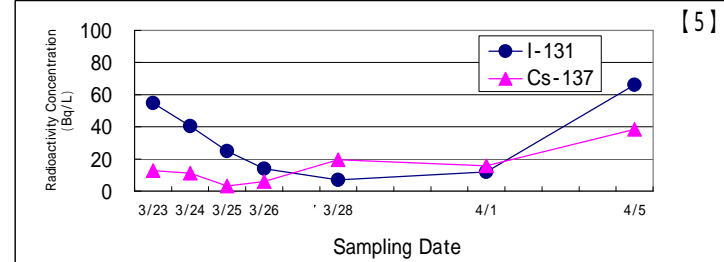
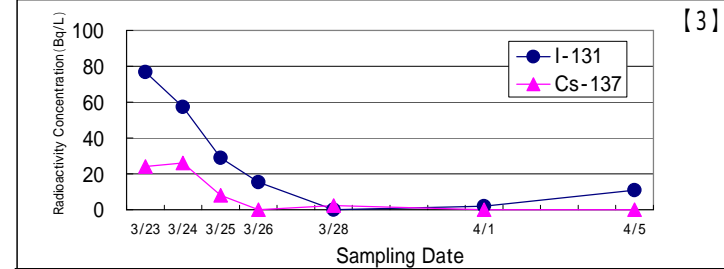
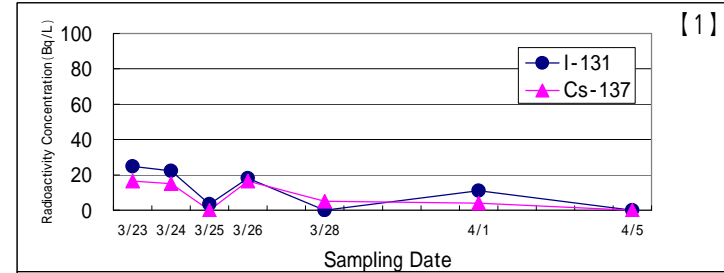
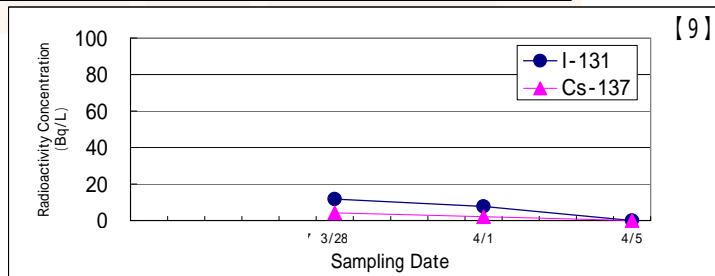
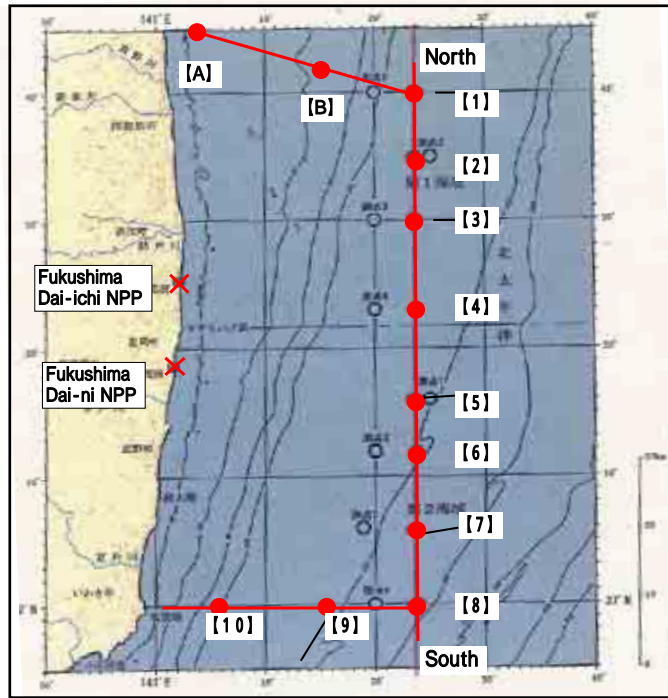
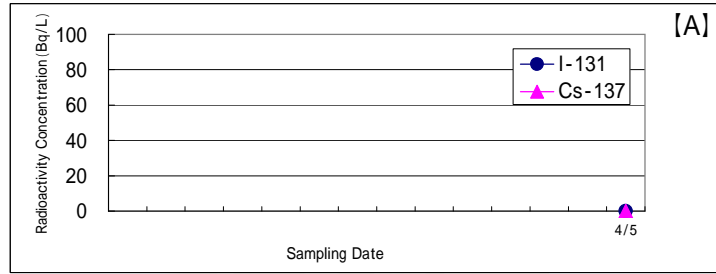
Readings of Sea Area Monitoring April 5, 2011

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Readings of Sea Area Monitoring at Post Out of Fukushima Dai-ichi NPP
Result of Radioactivity Concentration in the Sea (outer layer)

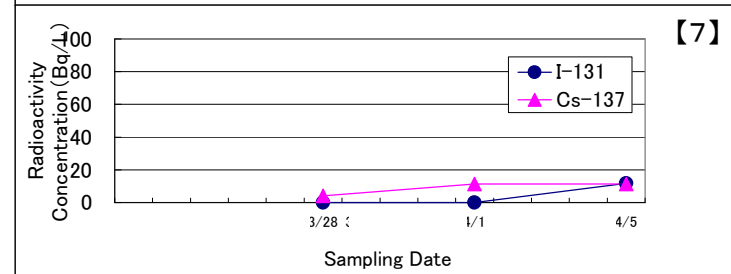
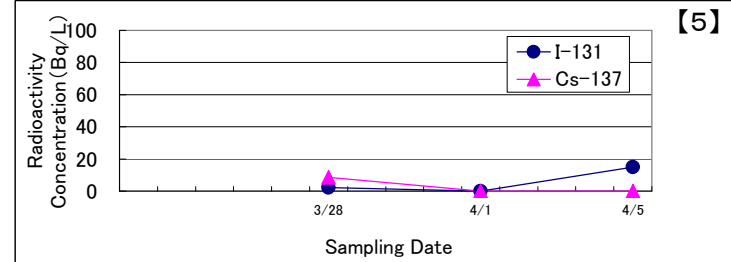
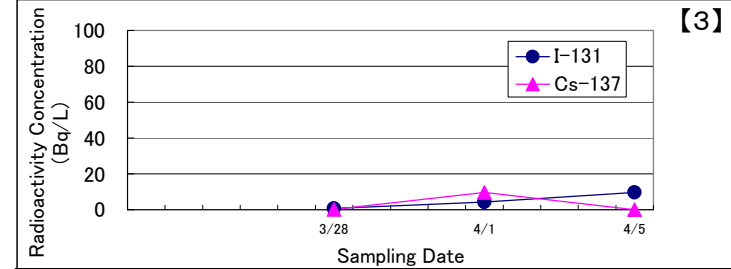
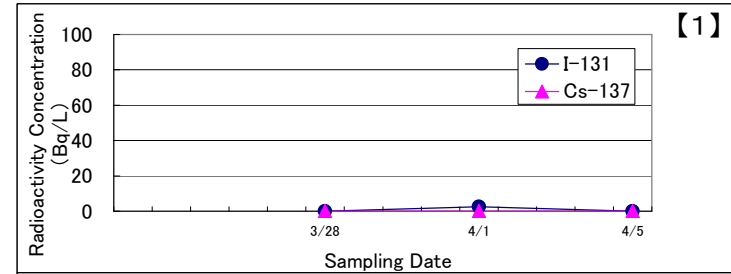
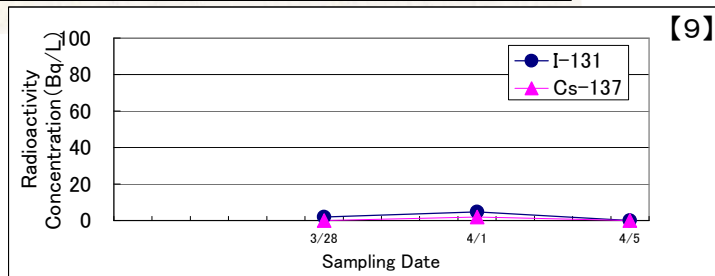
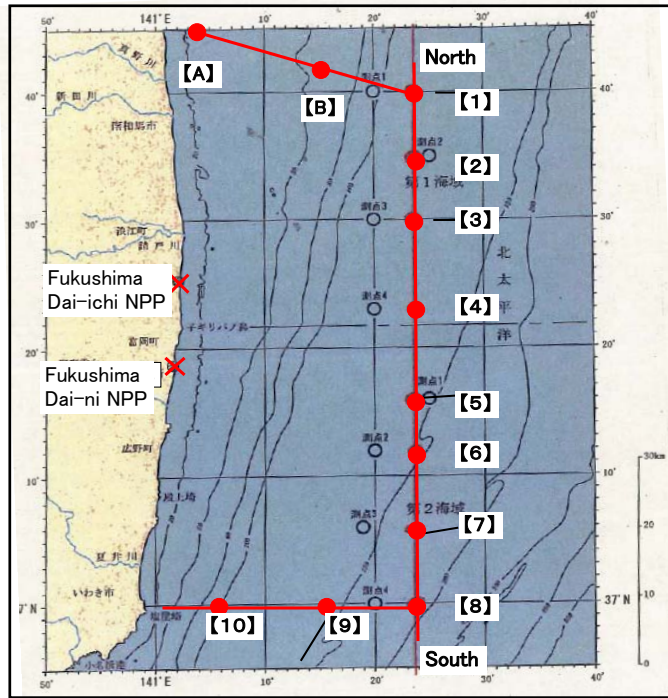
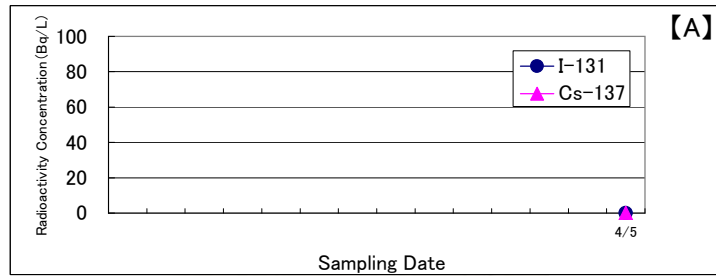
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Note: "Not Detectable" is illustrated as 0Bq/L.

Readings of Sea Area Monitoring at Post Out of Fukushima Dai-ichi NPP
Result of Radioactivity Concentration in the Sea (lower layer)

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Note: "Not Detectable" is illustrated as 0Bq/L.

Readings of dust sampling(1/2)

: the readings in this thick-frame box are new.

As of 10:00 April 7, 2011

Ministry of Education, Culture, Sports, Science and Technology (MEXT)

Sampling Point	Sampling Time and Date	Radioactivity Concentration (Bq/m ³)		Reading (μ Sv/h)	Monitoring Point by monitoring car	
		¹³¹ I	¹³⁷ Cs			
[1-1] (About45kmNorthWest)	3/23 10:45 ~ 10:55	4.0	1.2	5.5	[3]	
[1-2] (About40kmNorthWest)	3/23 10:50 ~ 11:10	5.2	<1.2	9.0	[36]	
[1-3] (About30kmWestNorthWest)	3/23 13:54 ~ 14:17	8.0	<1.4	9.4	[21]	
[1-4] (About35KmWest)	3/23 12:40 ~ 13:02	2.8	<1.1	2.3	[15]	
[1-4] (About35kmWest) Survey 1st	3/24 10:58 ~ 11:09	3.1	<0.99	2		
[1-4] (About35kmWest) Survey2nd	3/24 11:58 ~ 12:09	2.4	1.3	2.8		
[1-4] (About35kmWest) Surve 3rd	3/24 12:58 ~ 13:09	2.5	<1.2	2.5		
[1-4] (About35kmWest) Survey 4th	3/24 13:58 ~ 14:09	2.2	1.6	2.2		
[1-4] (About35kmWest) Survey5th	3/24 14:58 ~ 15:09	2.8	<1.2	2.5		
[1-4] (About35kmWest) Survey6th	3/24 15:58 ~ 16:09	2.1	<1.0	2.2		
[1-5] (About25kmSouth) Vehicle-Borne Survey1st	3/23 13:15 ~ 13:58	530.0	6.6	5.5 ~ 14.0		[71]
[1-5] (About25kmSouth) Vehicle-Borne Survey2nd	3/23 14:30 ~ 15:10	180.0	2.3	5.5 ~ 14.0		
[1-5] (About25kmSouth) Vehicle-Borne Survey3rd	3/23 15:20 ~ 15:59	110.0	2.1	5.5 ~ 14.0		
[1-5] (About25kmSouth) Vehicle-Borne Survey1st	3/24 10:06 ~ 10:44	5.9	<0.66	5.6		
[1-5] (About25kmSouth) Vehicle-Borne Survey2nd	3/24 10:53 ~ 11:33	9.2	<0.71	5.6		
[1-5] (About25kmSouth) Vehicle-Borne Survey3rd	3/24 11:44 ~ 12:26	12.0	1.1	5.6		
[1-5] (About25kmSouth) Vehicle-Borne	3/25 11:51 ~ 12:38	43.0	2.0	4.1 ~ 5.5		
[1-5] (About25kmSouth) Survey1st	3/25 13:12 ~ 13:42	23.0	1.4	2		
[1-5] (About25kmSouth) Survey2nd	3/25 14:12 ~ 14:42	19.0	1.3	2.8		
[1-5] (About25kmSouth) Survey3rd	3/25 15:12 ~ 15:42	24.0	2.5	2.5		
[1-5] (About25kmSouth) Survey4th	3/25 16:12 ~ 16:42	10.0	1.3	2.2		
[1-5] (About25kmSouth) Survey1st	3/26 12:47 ~ 13:21	13.0	1.3	3.9		
[1-5] (About25kmSouth) Survey2nd	3/26 14:21 ~ 14:57	10.0	1.5	3.9		

Sampling Point	Sampling Time and Date	Radioactivity Concentration (Bq/m ³)		Reading (μ Sv/h)	Monitoring Point by monitoring car	
		¹³¹ I	¹³⁷ Cs			
[1-5] (About25kmSouth) Vehicle-Borne Survey1st	3/27 12:36 ~ 13:26	20.0	0.8	2.8 ~ 3.8		
[1-5] (About25kmSouth) Survey1st	3/27 13:58 ~ 14:33	7.1	<0.98	3.8		
[1-5] (About25kmSouth) Survey2nd	3/27 15:33 ~ 16:08	6.6	<1.0	3.8		
[1-5] (About25kmSouth) Survey3rd	3/27 16:16 ~ 16:53	10.0	<1.1	3.8		
[1-5] (About25kmSouth) Vehicle-Borne Survey2nd	3/27 14:43 ~ 15:18	5.5	1.2	2.8 ~ 3.8		
[1-5] (About25kmSouth) Survey1st	3/28 9:48 ~ 13:03	6.6	0.57	3.0		
[1-5] (About25kmSouth) Survey2nd	3/28 13:23 ~ 14:07	54.0	8.0	3.0		
[1-5] (About25kmSouth) Survey3rd	3/28 14:18 ~ 15:19	20.0	3.0	3.0		
[1-5] (About25kmSouth) Survey1st	3/31 12:22 ~ 13:12	24.0	4.5	2.1		
[1-5] (About25kmSouth) Survey2nd	3/31 13:17 ~ 14:01	18.0	1.3	2.0		
[1-5] (About25kmSouth) Survey3rd	3/31 14:06 ~ 14:50	13.0	1.0	1.9		
[1-5] (About25kmSouth) Survey4th	3/31 15:00 ~ 15:44	13.0	<0.79	2.0		
[1-7] (About35kmNorth) Survey1st	3/25 12:58 ~ 13:09	3.5	<0.99	3.2		[7]
[1-7] (About35kmNorth) Survey2nd	3/25 13:58 ~ 14:09	4.3	1.6	3.2		
[1-7] (About35kmNorth) Survey3rd	3/25 14:57 ~ 15:08	15.0	<0.98	3.2		
[1-7] (About35kmNorth) Survey4th	3/25 15:58 ~ 16:09	22.0	1.1	3.2		
[1-7] (About35kmNorth) Survey5th	3/26 11:27 ~ 11:38	2.9	1.0	1.5		
[1-7] (About35kmNorth) Survey6th	3/26 13:00 ~ 13:11	2.2	1.3	1.5		
[1-8] (About45kmNorth) Survey1st	3/28 13:00 ~ 16:00	19.0	3.2	0.6 ~ 1.2	[5]	

Sampling Point	Sampling Time and Date	Radioactivity Concentration (Bq/m ³)		Reading (μSv/h)	Monitoring Point by monitoring car
		¹³¹ I	¹³⁷ Cs		
[2-1] (About40kmNorthWest) Survey1st	3/29 12:50 ~ 13:45	4.2	0.73	7.0	[61]
[2-1] (About40kmNorthWest) Survey2nd	3/29 13:49 ~ 14:46	3.4	0.79	7.0	
[2-1] (About40kmNorthWest) Survey3rd	3/29 14:47 ~ 15:50	2.9	<0.74	7.0	
[2-1] (About40kmNorthWest) Survey1st	3/30 11:15 ~ 11:35	4.8	<1.8	6.7	
[2-1] (About40kmNorthWest) Survey2nd	3/30 12:15 ~ 12:35	4.7	2.00	7.2	
[2-1] (About40kmNorthWest) Survey3rd	3/30 13:15 ~ 13:35	3.4	1.80	7.0	
[2-1] (About40kmNorthWest) Survey4th	3/30 14:15 ~ 14:35	28.0	20.00	7.4	
[2-1] (About40kmNorthWest) Survey5th	3/30 15:15 ~ 15:35	7.7	1.90	7.5	
[2-4] (About25kmNorth) Survey1st	3/29 11:17 ~ 12:15	75.0	46.0	1.7	[80]
[2-4] (About25kmNorth) Survey2nd	3/29 12:15 ~ 13:15	29.0	34.0	0.4	
[2-4] (About25kmNorth) Survey3rd	3/29 13:15 ~ 14:15	32.0	23.0	0.6	
[2-4] (About25kmNorth) Survey4th	3/29 14:15 ~ 15:00	29.0	25.0	0.5	
[2-4] (About25kmNorth) Survey1st	3/30 11:09 ~ 11:29	1.8	0.5	0.0	
[2-4] (About25kmNorth) Survey2nd	3/30 12:10 ~ 12:30	1.6	0.5	0.8	
[2-4] (About25kmNorth) Survey3rd	3/30 13:10 ~ 13:30	1.2	0.4	0.2	
[2-4] (About25kmNorth) Survey4th	3/30 14:10 ~ 14:30	1.5	0.5	0.3	
[2-4] (About25kmNorth) Survey5th	3/30 15:10 ~ 15:30	1.1	<0.49	0.6	
[2-4] (About25kmNorth) Survey1st	4/1 12:33 ~ 12:48	1.5	1.0	1.2	
[2-4] (About25kmNorth) Survey2nd	4/1 13:33 ~ 13:55	2.2	0.85	1.2	
[2-4] (About25kmNorth) Survey3rd	4/1 14:33 ~ 14:53	1.9	<0.7	1.2	
[2-4] (About25kmNorth) Survey4th	4/1 15:33 ~ 15:53	1.7	1.0	1.2	
[2-7] (About35KmNorthWest)	3/29 12:00 ~ 13:00	0.95	0.59	8.0	[46]
[2-7] (About35KmNorthWest)	3/29 13:00 ~ 14:00	0.66	<0.70	8.0	
[2-7] (About35KmNorthWest)	3/29 14:00 ~ 15:00	0.75	<0.76	8.0	
[2-7] (About35KmNorthWest)	3/29 15:00 ~ 16:00	0.90	<0.58	8.0	
[2-7] (About35KmNorthWest)	3/29 16:00 ~ 17:00	0.69	<0.59	8.0	
[2-7] (About35KmNorthWest) Survey1st	3/30 12:11 ~ 12:31	1.9	1.0	13.9	

Sampling Point	Sampling Time and Date	Radioactivity Concentration (Bq/m ³)		Reading (μSv/h)	Monitoring Point by monitoring car	
		¹³¹ I	¹³⁷ Cs			
[2-7] (About35KmNorthWest) Survey2nd	3/30 13:11 ~ 13:33	1.3	1.0	15.2		
[2-7] (About35KmNorthWest) Survey3rd	3/30 14:11 ~ 14:32	89.0	91.0	14.6		
[2-7] (About35KmNorthWest) Survey4th	3/30 15:11 ~ 15:32	180.0	140.0	15.0		
[3-1] (About30kmNorthWest) Survey1st	3/24 11:20 ~ 11:41	43.0	2.0	30		[33]
[3-1] (About30kmNorthWest) Survey2nd	3/24 12:20 ~ 12:40	3.3	<0.98	30		
[3-1] (About30kmNorthWest) Survey3rd	3/24 13:20 ~ 13:42	3.8	<1.2	30		
[3-1] (About30kmNorthWest) Survey4th	3/24 14:20 ~ 14:42	3.8	1.5	30		
[3-1] (About30kmNorthWest) Survey5th	3/24 15:20 ~ 15:42	3.3	1.7	30		
[3-1] (About30kmNorthWest) Survey1st	3/26 11:38 ~ 12:00	5.8	4.8	26		
[3-1] (About30kmNorthWest) Survey2nd	3/26 13:18 ~ 13:39	5.2	2.2	26		
[3-1] (About30kmNorthWest) Survey1st	3/28 11:31 ~ 11:52	2.6	1.8	26		
[3-1] (About30kmNorthWest) Survey2nd	3/28 12:53 ~ 13:15	2.7	<1.2	26		
[3-1] (About30kmNorthWest) Survey1st	3/29 11:18 ~ 11:40	2.4	1.1	18.9		
[3-1] (About30kmNorthWest) Survey2nd	3/29 13:23 ~ 13:50	1.9	<1.0	-		
[76] (About20kmSouthWest) Survey1st	4/2 11:22 ~ 11:47	4.5	1.1	1.0	[76]	
[76] (About20kmSouthWest) Survey2nd	4/2 11:54 ~ 12:36	2.0	<0.39	1.0		
[76] (About20kmSouthWest) Survey3rd	4/2 12:42 ~ 13:47	1.3	0.45	1.0		
[76] (About20kmSouthWest) Survey4th	4/2 13:50 ~ 14:56	1.6	<0.33	1.0		
[76] (About20kmSouthWest) Survey5th	4/2 14:59 ~ 16:03	1.6	<0.33	1.0		
[76] (About20kmSouthWest) Survey1st	4/3 11:35 ~ 12:34	2.1	0.56	0.7		
[76] (About20kmSouthWest) Survey2nd	4/3 12:36 ~ 13:35	1.4	<0.31	0.7		
[76] (About20kmSouthWest) Survey3rd	4/3 13:38 ~ 14:37	2.4	<0.39	0.7		
[76] (About20kmSouthWest) Survey1st	4/4 12:00 ~ 13:00	1.3	1.60	0.8		
[76] (About20kmSouthWest) Survey2nd	4/4 13:08 ~ 13:57	2.0	1.10	0.8		
[76] (About20kmSouthWest) Survey3rd	4/4 14:01 ~ 14:50	2.3	0.94	0.8		

Readings are already announced in "Readings at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP"

Readings of dust sampling

the readings

Sampling Point	Sampling Time and Date	Radioactivity Concentration (Bq/m ³)		Reading (μ Sv/h)
		¹³¹ I	¹³⁷ Cs	
[1] (About 6.0 km NorthWest)	3/19 18:30 ~ 18:50	1.22	ND	7.2
	3/20 18:30 ~ 18:50	203.00	32.20	5.0
	3/21 18:30 ~ 18:50	2.50	ND	4.5
	3/22 18:30 ~ 18:50	3.06	ND	5.2
	3/23 19:38 ~ 19:58	3.69	1.20	4.0
	3/24 18:30 ~ 18:55	ND	ND	3.6
	3/25 19:10 ~ 19:20	24.00	14.20	2.5
	3/26 18:30 ~ 18:40	1.75	ND	2.5
	3/27 18:30 ~ 18:50	0.87	ND	3.5
	3/28 18:33 ~ 18:43	1.13	ND	3.2
	3/29 18:30 ~ 18:50	1.56	ND	2.1
	3/30 18:40 ~ 19:00	0.91	ND	2.0
	3/31 18:30 ~ 18:45	2.34	0.56	2.6
	4/1 18:30 ~ 18:40	2.92	1.28	2.7
	4/2 18:37 ~ 18:50	2.36	0.52	1.9
	4/3 18:30 ~ 18:40	1.86	ND	2.0
	4/4 18:33 ~ 18:43	0.72	ND	1.5
4/5 19:09 ~ 19:19	1.99	LTD	1.8	
[2-1] (About 4.0 km NorthWest)	3/21 13:00 ~ 13:20	12.80	2.37	4.1
	3/22 12:26 ~ 12:46	5.87	ND	4.2
	3/23 12:50 ~ 13:10	2.99	ND	16.8
	3/24 13:30 ~ 13:50	5.80	1.51	10.0
	3/25 12:45 ~ 13:05	5.87	ND	12.3
	3/26 12:26 ~ 12:46	5.39	1.33	7.8
	3/27 12:06 ~ 12:26	2.22	ND	11.2
	3/28 12:05 ~ 12:25	1.66	ND	9.6
	3/29 12:07 ~ 12:27	2.42	6.79	9.2
	3/30 13:22 ~ 13:42	3.47	LTD	8.5
	3/31 11:50 ~ 12:10	1.74	LTD	8.0
	4/1 12:00 ~ 12:20	1.78	1.69	7.7
	4/2 11:46 ~ 12:06	0.84	ND	8.6
	4/3 11:18 ~ 11:38	ND	0.78	7.7
	4/4 11:07 ~ 11:27	LTD	1.36	7.2
4/5 11:55 ~ 12:15	LTD	ND	6.4	

Sampling Point	Sampling Time and Date	Radioactivity Concentration (Bq/m ³)		Reading (μSv/h)
		¹³¹ I	¹³⁷ Cs	
2-2) (About 4.5 kmNorthWest)	3/22 11:10 ~ 11:30	10.50	ND	7.8
	3/23 11:31 ~ 11:51	1.47	ND	6.0
	3/24 11:20 ~ 11:40	1.47	ND	2.0
	3/25 11:25 ~ 11:45	2.15	ND	7.5
	3/26 11:10 ~ 11:30	1.19	ND	4.3
	3/27 10:50 ~ 11:10	2.97	ND	5.5
	3/28 11:00 ~ 11:20	1.66	0.87	5.5
	3/29 11:30 ~ 11:23	1.10	2.02	4.8
	3/30 11:37 ~ 11:57	1.38	1.11	4.6
	3/31 10:40 ~ 11:00	1.36	ND	4.8
	4/1 10:40 ~ 11:00	ND	LTD	3.3
	4/2 10:31 ~ 10:51	ND	ND	3.2
	4/3 10:12 ~ 10:32	ND	ND	3.7
	4/4 10:05 ~ 10:25	LTD	ND	3.1
	4/5 10:45 ~ 11:05	4.07	ND	2.8
[2-3] (About 4.0 kmWest)	3/21 12:30 ~ 12:50	3.74	ND	0.9
	3/22 11:32 ~ 11:52	3.92	ND	2.2
	3/23 11:50 ~ 12:10	1.75	ND	1.0
	3/24 12:12 ~ 12:32	0.97	ND	-
	3/25 13:33 ~ 13:53	37.00	1.45	0.8
	3/26 11:52 ~ 12:12	1.77	ND	0.8
	3/27 11:48 ~ 12:08	1.07	ND	0.8
	3/28 11:39 ~ 11:59	ND	ND	0.4
	3/29 13:44 ~ 13:54	2.29	0.63	0.7
	3/30 12:25 ~ 12:35	1.59	ND	0.5
	3/31 12:05 ~ 12:15	2.07	ND	0.5
	4/1 12:11 ~ 12:31	ND	ND	0.3
	4/2 11:24 ~ 11:44	LTD	ND	0.3
	4/3 11:18 ~ 11:38	ND	ND	0.3
	4/4 11:17 ~ 11:37	ND	ND	0.3
4/5 11:45 ~ 11:55	LTD	LTD	0.4	
[2-4] (About 2.5 kmNorth)	3/21 14:20 ~ 14:40	13.20	0.74	2.8
	3/22 13:35 ~ 13:55	3.81	ND	1.8
	3/23 14:10 ~ 14:30	2.62	ND	1.1
	3/24 14:55 ~ 15:15	193.00	2.94	1.2
	3/25 14:20 ~ 14:40	16.10	ND	0.7
	3/26 13:57 ~ 14:17	2.62	ND	1.3
	3/27 13:38 ~ 13:58	1.31	ND	1.4
	3/28 13:30 ~ 13:50	16.40	2.80	0.7
	3/29 13:30 ~ 13:50	63.40	38.60	1.0
	3/30 14:50 ~ 15:10	ND	LTD	0.0 ~ 1.3
	3/31 13:20 ~ 13:40	5.02	1.63	1.4
	4/1 13:40 ~ 14:00	2.66	LTD	1.2
	4/2 13:14 ~ 13:34	0.80	ND	1.2
	4/3 12:38 ~ 12:58	LTD	ND	1.0
	4/4 12:26 ~ 12:46	0.85	1.80	0.7
4/5 13:07 ~ 13:27	6.99	1.43	0.6	
[2-5] (About 4.0 kmSouthWest)	3/20 13:57 ~ 14:17	24.00	1.75	0.6
	3/21 13:37 ~ 13:57	2.69	ND	0.5
	3/22 12:32 ~ 12:52	6.29	ND	0.4
	3/23 12:50 ~ 13:10	1.86	ND	0.5
	3/24 13:21 ~ 13:41	1.19	ND	-
	3/25 13:35 ~ 13:55	12.40	ND	0.4
	3/26 11:55 ~ 12:15	ND	ND	0.6
	3/27 11:05 ~ 11:25	1.04	ND	0.5
	3/28 11:25 ~ 11:45	0.82	ND	-
	3/29 11:25 ~ 11:45	0.89	ND	0.3
	3/30 11:00 ~ 11:20	ND	ND	0.3
	3/31 11:07 ~ 11:27	ND	ND	0.3
	4/1 10:49 ~ 11:09	0.74	ND	0.3
	4/2 10:42 ~ 11:02	LTD	ND	0.3
	4/3 10:21 ~ 10:41	ND	ND	0.3
4/4 10:19 ~ 10:39	ND	ND	0.3	
4/5 10:51 ~ 11:11	ND	ND	0.3	

Sampling Point	Sampling Time and Date	Radioactivity Concentration (Bq/m ³)		Reading (μ Sv/h)
		¹³¹ I	¹³⁷ Cs	
[2-6] (About 4.5 km South)	3/20 15:25 ~ 15:45	6.89	ND	0.6
	3/21 15:00 ~ 15:20	28.90	ND	1.5
	3/22 14:00 ~ 14:20	17.00	ND	0.6
	3/23 14:15 ~ 14:35	6.93	ND	1.0
	3/24 15:12 ~ 15:32	8.25	ND	1.4
	3/25 13:47 ~ 14:07	40.60	ND	1.1
	3/27 12:30 ~ 12:50	1.55	ND	0.8
	3/28 13:10 ~ 13:30	3.56	ND	0.3
	3/29 12:55 ~ 13:15	2.68	ND	0.7
	3/30 12:32 ~ 12:52	4.59	1.56	0.3
	3/31 12:42 ~ 13:02	1.65	ND	0.7
	4/1 12:16 ~ 12:36	1.00	ND	0.8
	4/2 12:02 ~ 12:22	47.3	5.93	1.4
	4/3 11:42 ~ 12:02	LTD	ND	0.4
	4/4 11:43 ~ 12:03	0.9	ND	0.7
4/5 12:12 ~ 12:32	0.9	ND	0.6	
[2-7] (About 3.5 km North West)	3/25 15:05 ~ 15:22	555.00	12.40	12.0
	3/26 14:06 ~ 14:26	1.54	ND	8.8
	3/27 13:51 ~ 14:11	1.02	ND	8.7
	3/28 13:39 ~ 13:59	2.14	ND	8.4
	3/29 15:02 ~ 15:12	3.51	1.46	8.0
	3/30 14:05 ~ 14:15	1.33	0.89	13.9 ~ 15.4
	3/31 13:35 ~ 13:45	2.49	1.38	6.9
	4/1 14:13 ~ 14:33	LTD	ND	6.5
	4/2 13:22 ~ 13:42	LTD	ND	6.5
	4/3 13:12 ~ 13:32	ND	ND	6.1
4/4 13:15 ~ 13:35	ND	ND	5.8	
4/5 13:43 ~ 13:53	ND	ND	5.6	
[2-8] (About 5.0 km North West)	3/24 12:05 ~ 12:25	2.71	ND	-
	3/25 16:13 ~ 16:33	34.00	ND	-
	3/26 15:15 ~ 15:35	ND	ND	-
	3/27 14:52 ~ 15:12	ND	ND	-
	3/28 14:38 ~ 14:58	ND	ND	-
	3/29 15:59 ~ 16:09	1.60	ND	1.6
	3/30 16:05 ~ 16:15	2.09	0.77	-
	3/31 14:25 ~ 14:35	1.04	LTD	-
	4/1 15:09 ~ 15:29	ND	ND	-
	4/2 14:18 ~ 14:38	ND	ND	-
4/3 14:07 ~ 14:27	ND	ND	-	
4/4 14:10 ~ 14:30	ND	ND	-	
4/5 14:24 ~ 14:34	ND	ND	-	
[2-9] (About 4.5 km West North West)	3/25 11:32 ~ 11:52	8.67	ND	-
	3/26 10:10 ~ 10:30	7.98	ND	-
	3/27 10:28 ~ 10:48	ND	ND	-
	3/28 10:12 ~ 10:32	0.78	ND	-
	3/29 11:56 ~ 12:06	2.53	0.59	-
	3/30 11:00 ~ 11:10	1.54	ND	-
	3/31 10:40 ~ 10:50	1.34	0.92	-
	4/1 10:52 ~ 11:12	ND	ND	-
	4/2 9:59 ~ 10:19	ND	ND	-
	4/3 10:00 ~ 10:20	ND	ND	-
4/4 9:56 ~ 10:16	ND	ND	-	
4/5 10:39 ~ 10:49	0.82	LTD	-	
[2-10] (About 5.0 km North)	3/25 16:25 ~ 16:45	33.60	0.84	-

The government requests Fukushima Prefecture to gain the readings above.

Readings of soil monitoring

the readings in this thick-frame box are new.

Sampling Point	Sampling Time and Date	Radioactivity Concentration (Bq/m ³)		Reading (μSv/h)	Remarks
		¹³¹ I	¹³⁷ Cs		
[1-1] (About45kmNorthWest)	3/31 11:19	29,000	9,400	4.8	[3]
[1-1] (About45kmNorthWest)	4/1 10:18	11,000	2,900	3.3	[3]
[1-1] (About45kmNorthWest)	4/2 10:59	25,000	9,000	2.8	[3]
[1-2] (About40kmNorthWest)	4/3 9:52	41,000	21,000	5.4	[36]
[13] (About40kmWest)	4/1 11:58	3,300	1,200	0.5	[13]
[2] (About55kmNorthWest)	3/31 10:20	48,000	15,000	4.1	[2]
[2] (About55kmNorthWest)	3/31 14:35	16,000	6,300	2.1	[2]
[2] (About55kmNorthWest)	4/1 9:22	31,000	8,800	3.8	[2]
[2] (About55kmNorthWest)	4/1 9:42	13,000	5,700	3.8	[2]
[2] (About55kmNorthWest)	4/2 9:33	53,000	20,000	3.5	[2]
[2-4] (About25kmNorth)	4/3 11:57	7,300	3,600	1.0	[80]
[2-4] (About25kmNorth)	4/4 12:09	4,400	2,500	1.0	[80]
[3-1] (About30kmNorthWest)	3/23 11:10	200,000	45,000	103.0	[33]
[3-1] (About30kmNorthWest)	3/25 14:45	251,000	60,100	27.0	[33]
[3-1] (About30kmNorthWest)	3/25 14:45	341,000 ^{*1}	68,500 ^{*1}	27.0	[33]
[3-1] (About30kmNorthWest)	3/26 10:55	15,000	3,000	26.0	[33]
[3-1] (About30kmNorthWest)	3/27 12:15	93,000	29,000	20.0	[33]
[3-1] (About30kmNorthWest)	3/28 11:18	110,000	36,000	43.0	[33]
[3-1] (About30kmNorthWest)	3/29 11:18	220,000	65,000	18.9	[33]
[3-1] (About30kmNorthWest)	3/30 11:30	190,000	70,000	17.3	[33]
[3-1] (About30kmNorthWest)	3/31 11:23	160,000	67,000	18.2	[33]
[3-1] (About30kmNorthWest)	4/1 11:36	130,000	40,000	18.2	[33]
[3-1] (About30kmNorthWest)	4/2 12:10	61,000	6,200	21.0	[33]
[3-1] (About30kmNorthWest)	4/3 11:11	69,000	18,000	21.3	[33]
[3-1] (About30kmNorthWest)	4/4 11:12	125,510	76,429	18.6	[33]
[3-1] (About30kmNorthWest)	4/5 11:15	88,243	55,001	16.3	[33]
[3-2] (About30kmNorthWest)	3/23 13:17	92,000	15,000	15.0	[34]
[3-3] (About35kmWest)	3/23 12:50	11,000	3,300	2.3	[15]
[3-3] (About35kmWest)	3/24 12:58	4,900	220	2.5	[15]
[3-4] (About40kmNorthWest)	3/23 11:08	33,000	8,600	2.8	[11]
[3-5] (About50kmNorthWest)	3/23 10:30	4,200	770	2.8	[4]
[3-6] (About30kmWestNorthWest)	3/23 14	70,000	12,000	9.4	[21]
[3-6] (About30kmWestNorthWest)	3/26 15:33	13,000	2,900	6.5	[21]
[3-6] (About30kmWestNorthWest)	3/28 11:03	14,000	4,600	5.3	[21]
[3-6] (About30kmWestNorthWest)	3/29 11:34	25,000	7,100	-	[21]
[3-7] (About25kmSouth)	3/23 13	69,000	2,600	14.0	[71]

Sampling Point	Sampling Time and Date	Radioactivity Concentration (Bq/m ³)		Reading (μSv/h)	Remarks
		¹³¹ I	¹³⁷ Cs		
[3-8] (About25kmSouth)	3/23 16:22	140,000	2,900	14.0	[71]
[3-9] (About45kmNorth)	3/25 11:24	6,900	1,600	2.7	[5]
[3-9] (About45kmNorth)	3/26 10:48	6,900	1,600	1.0	[5]
[3-9] (About45kmNorth)	3/26 12:30	110,000	2,800	1.0	[5]
[3-9] (About45kmNorth)	3/28 13	12,000	4,100	0.6 ~ 1.2	[5]
[3-10] (About35kmNorth)	3/25 12:18	11,000	3,300	3.7	[6]
[3-10] (About35kmNorth)	3/26 11:12	14,000	3,800	1.5	[6]
[3-10] (About35kmNorth)	3/28 10:32	11,000	3,600	1.2	[6]
[3-10] (About35kmNorth)	3/29 15:20	8,400	3,200	1.3	[6]
[3-10] (About35kmNorth)	3/30 15:54	6,100	2,000	1.4	[6]
[3-10] (About35kmNorth)	3/31 12:18	9,600	4,700	1.3	[6]
[3-10] (About35kmNorth)	4/1 11:35	5,400	2,800	1.0	[6]
[3-10] (About35kmNorth)	4/2 12:49	7,800	4,400	1.0	[6]
[3-10] (About35kmNorth)	4/3 11:15	4,900	1,700	1.1	[6]
[3-10] (About35kmNorth)	4/4 11:18	5,500	4,300	1.2	[6]
[3-10] (About35kmNorth)	4/5 11:21	4,600	3,900	1.3	[6]
[3-10] (About35kmNorth)	4/6 11:56	5,100	3,900	1.0	[6]
[3-11] (About35kmNorth)	3/25 12:33	8,000	1,300	3.2	[7]
[3-11] (About35kmNorth)	3/26 11:33	13,000	4,300	1.5	[7]
[3-11] (About35kmNorth)	3/28 10:38	8,200	2,000	3.3	[7]

Sampling Point	Sampling Time and Date	Radioactivity Concentration (Bq/m ³)		Reading (μSv/h)	Remarks
		¹³¹ I	¹³⁷ Cs		
[3-12] (About30kmWestNorthWest)	3/25 14:13	29,000	627	30.5	[31]
[3-12] (About30kmWestNorthWest)	3/26 10:15	22,000	1,600	17.8	[31]
[3-12] (About30kmWestNorthWest)	3/27 11:30	120,000	27,000	25.0	[31]
[3-12] (About30kmWestNorthWest)	3/28 10:29	120,000	28,000	23.0	[31]
[3-12] (About30kmWestNorthWest)	3/29 9:59	710,000	220,000	18.3	[31]
[3-12] (About30kmWestNorthWest)	3/30 10:50	710,000	290,000	16.3	[31]
[3-12] (About30kmWestNorthWest)	3/31 10:45	50,000	15,000	-	[31]
[3-12] (About30kmWestNorthWest)	4/1 10:39	79,000	29,000	15.4	[31]
[3-12] (About30kmWestNorthWest)	4/2 11:42	21,000	5,400	14.0	[31]
[3-12] (About30kmWestNorthWest)	4/3 10:36	60,000	27,000	12.5	[31]
[3-12] (About30kmWestNorthWest)	4/4 10:27	143,900	6,907	9.8	[31]
[3-12] (About30kmWestNorthWest)	4/5 10:42	103,970	68,209	10.6	[31]
[3-13] (About30kmNorthWest)	3/25 14:30	88,700	9,260	65.0	[32]
[3-13] (About30kmNorthWest)	3/26 10:40	290,000	33,000	46.0	[32]
[3-13] (About30kmNorthWest)	3/27 11:55	550,000	80,000	45.0	[32]
[3-13] (About30kmNorthWest)	3/28 10:51	210,000	9,200	50.0	[32]
[3-13] (About30kmNorthWest)	3/29 10:57	660,000	94,000	43.0	[32]
[3-13] (About30kmNorthWest)	3/30 11:08	260,000	52,000	41.6	[32]
[3-13] (About30kmNorthWest)	3/31 11:04	91,000	40,000	38.0	[32]
[3-13] (About30kmNorthWest)	4/1 11:01	250,000	130,000	36.2	[32]
[3-13] (About30kmNorthWest)	4/2 11:55	120,000	35,000	34.0	[32]
[3-13] (About30kmNorthWest)	4/3 10:56	280,000	110,000	32.7	[32]
[3-13] (About30kmNorthWest)	4/4 10:50	157,730	98,551	32.7	[32]
[3-13] (About30kmNorthWest)	4/5 10:59	201,800	103,390	26.0	[32]
[3-14] (About40kmNorthWest)	3/25 15:35	73,000	18,000	7.0	[36]
[3-14] (About40kmNorthWest)	3/26 19:30	49,000	9,300	7.8	[36]
[3-14] (About40kmNorthWest)	3/28 9:15	65,000	21,000	8.0	[36]
[3-14] (About40kmNorthWest)	3/29 9:41	63,000	21,000	6.0	[36]
[3-14] (About40kmNorthWest)	3/30 10:18	71,000	24,000	5.6	[36]
[3-14] (About40kmNorthWest)	3/31 10:21	59,000	28,000	5.3	[36]
[3-14] (About40kmNorthWest)	4/1 10:11	54,000	23,000	5.7	[36]
[3-14] (About40kmNorthWest)	4/2 11:20	54,000	26,000	5.1	[36]
[3-14] (About40kmNorthWest)	4/4 9:52	6,600	3,300	5.2	[36]
[3-14] (About40kmNorthWest)	4/5 9:26	31,000	20,000	4.6	[36]
[3-14] (About40kmNorthWest)	4/6 11:05	41,000	25,000	4.1	[36]
[3-15] (About25kmSouth)	3/25 14:15	560	410	5.5	[71]
[3-15] (About25kmSouth)	3/26 12:55	31,000	1,800	3.9	[71]
[3-15] (About25kmSouth)	3/28 9:54	42,000	1,500	3.0	[71]
[3-16] (About45kmNorthWest)	3/28 16:18	7,800	3,500	1.7	-
[37] (About50kmNorthWest)	4/1 9:59	15,000	16,000	4.6	[37]

Sampling Point	Sampling Time and Date	Radioactivity Concentration (Bq/m ³)		Reading (μSv/h)	Remarks
		¹³¹ I	¹³⁷ Cs		
[37] (About50kmNorthWest)	4/2 10:40	20,000	20,000	4.3	[37]
[72] (About30kmSouth)	3/31 12	18,000	1,500	1.5	[72]
[72] (About30kmSouth)	4/1 12:46	24,000	2,400	1.6	[72]
[72] (About30kmSouth)	4/3 13:33	22,000	2,200	1.2	[72]
[72] (About30kmSouth)	4/4 12:51	19,000	1,700	1.5	[72]
[73] (About35kmSouth)	3/31 12:39	13,000	1,100	1.3	[73]
[73] (About35kmSouth)	4/1 12:02	14,000	1,100	1.4	[73]
[73] (About35kmSouth)	4/3 12:57	9,900	1,400	1.2	[73]
[73] (About35kmSouth)	4/4 12:30	8,200	800	1.1	[73]
[74] (About35kmSouth)	3/31 13:18	4,300	330	0.5	[74]
[74] (About35kmSouth)	4/1 11:13	5,900	710	0.3	[74]
[74] (About35kmSouth)	4/3 11:51	3,700	410	0.4	[74]
[74] (About35kmSouth)	4/4 11:26	4,300	440	0.6	[74]
[75] (About45kmSouth)	3/31 14:03	14,000	650	0.7	[75]
[75] (About45kmSouth)	4/1 10:34	20,000	1,300	0.8	[75]
[75] (About45kmSouth)	4/3 11:19	14,000	1,200	0.4	[75]
[75] (About45kmSouth)	4/4 10:50	14,000	1,300	0.7	[75]
[76] (About20kmSouthWest)	4/4 12:04	5,500	1,800	0.8	[76]
[83] (About20kmNorthWest)	3/30 15:40	340,000	170,000	59.3	[83]

*1 For referance, the sample is collected from about 5mm of soil. (Samples are usually collected from about 5cm of soil.)

Readings are already announced in "Readings at Monitoring Post out of 20 Km Zone of Fukushima Dai-ichi NPP"

Readings of environmental monitoring samples

the readings in this thick-frame box are new.

Sampling Point	Address of Sampling Point	Sample	Sort or Region	Sampling Time and Date	Radioactivity Concentration (Bq/kg)		Reading (μSv/h)	Note
					¹³¹ I	¹³⁷ Cs		
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/3/18 12:20	2,520,000	1,800,000	30以上	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/3/19 11:40	845,000	1,010,000	26.5	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/3/20 12:40	2,540,000	2,650,000	25.8	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/3/21 12:32	1,330,000	1,240,000	20.4	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/3/22 12:00	1,110,000	1,600,000	15.3	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/3/23 11:30	819,000	1,620,000	16.8	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/3/24 13:05	805,000	1,050,000	13.2	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/3/25 12:20	400,000	398,000	12.3	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/3/26 12:00	1,030,000	2,870,000	10.2	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/3/27 11:40	508,000	910,000	11.2	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/3/28 11:50	381,000	480,000	9.6	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/3/29 11:10	330,000	311,000	9.2	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/3/30 12:25	576,000	1,890,000	8.5	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/3/31 11:30	303,000	1,620,000	8.0	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/4/1 11:30	219,000	725,000	7.7	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/4/2 11:24	171,000	863,000	8.6	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/4/3 10:55	301,000	1,420,000	7.7	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/4/4 10:05	192,000	275,000	7.2	
[2-1] (About 4 0 kmNorthWest)	litate Village	Weed	Leaf Vegetable	2011/4/5 11:31	297,000	1,440,000	6.4	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/18 11:45	173,000	72,800	-	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/19 11:00	184,000	65,100	-	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/20 12:05	308,000	138,000	4.2	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/21 12:03	315,000	120,000	3.5	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/22 11:00	180,000	89,000	7.8	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/23 11:30	170,000	73,700	5.5	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/23 11:30	74,400	23,100	5.5	No Washed *1
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/23 11:30	46,200	16,000	5.5	No Washed *1
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/24 11:20	141,000	43,200	5.0	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/25 11:30	155,000	53,000	7.5	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/26 11:20	79,500	54,700	4.3	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/27 10:45	50,000	32,900	5.5	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/28 11:05	46,000	33,600	5.5	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/29 11:00	71,900	67,900	4.8	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/30 11:35	33,500	27,500	4.6	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/3/31 10:35	33,000	34,100	4.8	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/4/1 10:35	52,600	45,300	3.3	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/4/2 10:34	34,100	36,200	3.2	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/4/3 10:10	16,500	16,700	3.7	
[2-2] (About 4 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/4/4 10:05	46,500	61,000	3.1	

Sampling Point	Address of Sampling Point	Sample	Sort or Region	Sampling Time and Date	Radioactivity Concentration (Bq/kg)		Reading (μ Sv/h)	Note
					¹³¹ I	¹³⁷ Cs		
[2-2] (About 4.5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegetable	2011/4/5 10:39	31,200	60,900	2.8	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/3/18 11:35	36,000	40,100	1.6	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/3/19 11:35	68,000	38,500	0.8	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/3/20 12:40	75,700	50,000	0.7	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/3/21 12:30	30,800	25,000	0.7	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/3/22 11:30	43,200	25,000	1.4	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/3/23 11:50	24,100	17,000	1.0	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/3/24 11:35	29,400	32,600	0.5	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/3/25 13:28	23,400	13,700	0.8	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/3/26 11:35	33,100	10,700	0.6	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/3/27 11:45	33,300	19,800	0.4	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/3/28 11:36	37,000	22,400	0.7	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/3/29 13:35	24,800	34,500	0.7	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/3/30 12:30	18,600	18,800	0.5	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/3/31 12:10	15,500	11,500	0.5	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/4/1 12:21	15,800	17,200	0.3	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/4/2 11:29	15,500	14,500	0.3	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/4/3 11:28	9,640	6,140	0.3	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/4/4 11:25	8,760	6,810	0.3	
[2-3] (About 4.0 kmWest)	Tamura City	Weed	Leaf Vegetable	2011/4/5 11:42	7,450	7,480	0.4	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/3/18 13:30	88,600	17,800	-	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/3/19 13:00	455,000	24,900	-	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/3/20 14:30	497,000	24,700	3.4	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/3/21 14:07	289,000	13,400	2.8	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/3/22 13:35	140,000	17,200	1.8	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/3/23 14:10	185,000	17,200	1.1	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/3/24 14:40	184,000	27,900	1.2	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/3/25 14:20	217,000	18,800	0.7	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/3/26 13:50	83,700	10,500	1.3	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/3/27 13:25	161,000	39,900	1.4	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/3/28 13:27	113,000	23,900	0.7	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/3/29 13:30	109,000	17,000	1.0	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/3/30 14:45	113,000	13,100	0.0 ~ 1.3	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/3/31 13:15	65,100	20,600	1.4	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/4/1 13:40	44,900	12,400	1.2	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/4/2 13:13	89,200	28,400	0.5	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/4/3 12:35	170,000	84,200	1.0	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/4/4 12:20	55,500	21,500	0.7	
[2-4] (About 2.5 kmNorth)	Minamisouma City	Weed	Leaf Vegetable	2011/4/5 13:05	68,900	55,200	0.6	

Sampling Point	Address of Sampling Point	Sample	Sort or Region	Sampling Time and Date	Radioactivity Concentration (Bq/kg)		Reading (μ Sv/h)	Note
					¹³¹ I	¹³⁷ Cs		
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/3/18 12:35	181,000	28,300	0.9	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/3/19 12:15	201,000	73,800	0.7	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/3/20 13:50	36,900	11,700	0.6	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/3/21 13:40	20,300	11,200	0.4	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/3/22 12:40	32,000	8,120	0.5	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/3/23 12:50	22,300	10,300	0.5	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/3/24 13:18	29,700	4,900	0.4	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/3/25 11:30	21,800	8,040	0.4	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/3/26 11:50	25,800	5,150	0.6	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/3/27 11:10	18,600	4,970	0.5	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/3/28 11:25	16,700	4,550	-	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/3/29 11:30	16,700	3,770	0.3	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/3/30 11:08	10,300	6,280	0.3	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/3/31 11:11	9,960	6,600	0.3	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/4/1 10:52	9,390	5,470	0.3	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/4/2 10:46	6,590	3,830	0.3	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/4/3 10:20	5,400	3,160	0.3	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/4/4 10:17	4,080	4,090	0.3	
[2-5] (About 4 0 kmSouthWest)	Ono Town	Weed	Leaf Vegitable	2011/4/5 10:52	5,170	3,570	0.3	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/3/18 13:15	690,000	17,400	-	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/3/18 13:40	468,000	10,100	-	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/3/20 15:25	548,000	17,500	0.6	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/3/21 15:10	115,000	2,380	1.5	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/3/22 13:50	448,000	18,600	0.6	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/3/23 14:20	451,000	30,300	1.0	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/3/24 15:00	454,000	6,210	1.4	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/3/25 13:45	170,000	6,860	1.1	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/3/26 13:50	291,000	12,800	1.0	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/3/27 12:30	126,000	7,470	0.8	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/3/28 12:50	71,800	4,370	0.3	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/3/29 13:05	132,000	9,310	0.7	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/3/30 12:30	121,000	10,100	0.3	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/3/31 12:51	81,600	4,990	0.7	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/4/1 12:19	166,000	7,180	0.8	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/4/2 12:03	99,200	2,980	1.4	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/4/3 11:45	35,600	3,320	0.4	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/4/4 11:46	110,000	13,300	0.7	
[2-6] (About 4 5 kmSouth)	Iwaki City	Weed	Leaf Vegitable	2011/4/5 12:10	46,800	4,190	0.6	
[2-7] (About 3 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegitable	2011/3/25 15:07	663,000	497,000	12.0	
[2-7] (About 3 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegitable	2011/3/26 14:03	488,000	571,000	8.8	
[2-7] (About 3 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegitable	2011/3/27 13:44	402,000	490,000	8.7	
[2-7] (About 3 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegitable	2011/3/28 13:39	443,000	689,000	8.4	
[2-7] (About 3 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegitable	2011/3/29 14:50	242,000	383,000	8.0	
[2-7] (About 3 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegitable	2011/3/30 14:00	267,000	338,000	13.9 ~ 15.4	
[2-7] (About 3 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegitable	2011/3/31 13:40	227,000	465,000	6.9	
[2-7] (About 3 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegitable	2011/4/1 14:23	503,000	968,000	6.5	
[2-7] (About 3 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegitable	2011/4/2 13:30	256,000	811,000	6.5	
[2-7] (About 3 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegitable	2011/4/3 13:22	153,000	373,000	6.0	
[2-7] (About 3 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegitable	2011/4/4 13:24	119,000	367,000	5.8	
[2-7] (About 3 5 kmNorthWest)	Kawamata Town	Weed	Leaf Vegitable	2011/4/5 13:40	189,000	409,000	5.6	
[2-8] (About 5 0 kmNorthWest)	Date City	Weed	Leaf Vegitable	2011/3/25 16:18	77,100	40,700	-	

Sampling Point	Address of Sampling Point	Sample	Sort or Region	Sampling Time and Date	Radioactivity Concentration (Bq/kg)		Reading (μ Sv/h)	Note
					¹³¹ I	¹³⁷ Cs		
{2-8} (About 5 0 kmNorthWest)	Date City	Weed	Leaf Vegetable	2011/3/26 15:13	39,400	24,000	-	
{2-8} (About 5 0 kmNorthWest)	Date City	Weed	Leaf Vegetable	2011/3/27 15:50	43,900	44,600	-	
{2-8} (About 5 0 kmNorthWest)	Date City	Weed	Leaf Vegetable	2011/3/28 14:37	43,300	52,000	-	
{2-8} (About 5 0 kmNorthWest)	Date City	Weed	Leaf Vegetable	2011/3/29 15:50	37,100	62,100	1.6	
{2-8} (About 5 0 kmNorthWest)	Date City	Weed	Leaf Vegetable	2011/3/30 16:05	33,800	44,300	-	
{2-8} (About 5 0 kmNorthWest)	Date City	Weed	Leaf Vegetable	2011/3/31 14:25	22,500	24,500	-	
{2-8} (About 5 0 kmNorthWest)	Date City	Weed	Leaf Vegetable	2011/4/1 15:14	72,000	91,600	-	
{2-8} (About 5 0 kmNorthWest)	Date City	Weed	Leaf Vegetable	2011/4/2 14:29	60,300	73,400	-	
{2-8} (About 5 0 kmNorthWest)	Date City	Weed	Leaf Vegetable	2011/4/3 14:13	42,700	56,000	-	
{2-8} (About 5 0 kmNorthWest)	Date City	Weed	Leaf Vegetable	2011/4/4 14:16	22,700	56,700	-	
{2-8} (About 5 0 kmNorthWest)	Date City	Weed	Leaf Vegetable	2011/4/5 14:25	24,800	46,800	-	
{2-9} (About 4 5 kmWestNorthWest)	Nihonmatsu City	Weed	Leaf Vegetable	2011/3/25 11:40	73,400	235,000	-	
{2-9} (About 4 5 kmWestNorthWest)	Nihonmatsu City	Weed	Leaf Vegetable	2011/3/26 10:13	24,300	106,000	-	
{2-9} (About 4 5 kmWestNorthWest)	Nihonmatsu City	Weed	Leaf Vegetable	2011/3/27 10:30	73,400	230,000	-	
{2-9} (About 4 5 kmWestNorthWest)	Nihonmatsu City	Weed	Leaf Vegetable	2011/3/28 10:13	34,500	223,000	-	
{2-9} (About 4 5 kmWestNorthWest)	Nihonmatsu City	Weed	Leaf Vegetable	2011/3/29 11:45	34,000	160,000	-	
{2-9} (About 4 5 kmWestNorthWest)	Nihonmatsu City	Weed	Leaf Vegetable	2011/3/30 10:35	31,500	153,000	-	
{2-9} (About 4 5 kmWestNorthWest)	Nihonmatsu City	Weed	Leaf Vegetable	2011/3/31 10:50	17,700	131,000	-	
{2-9} (About 4 5 kmWestNorthWest)	Nihonmatsu City	Weed	Leaf Vegetable	2011/4/1 11:03	23,600	135,000	-	
{2-9} (About 4 5 kmWestNorthWest)	Nihonmatsu City	Weed	Leaf Vegetable	2011/4/2 10:08	35,000	217,000	-	
{2-9} (About 4 5 kmWestNorthWest)	Nihonmatsu City	Weed	Leaf Vegetable	2011/4/3 10:05	27,500	161,000	-	
{2-9} (About 4 5 kmWestNorthWest)	Nihonmatsu City	Weed	Leaf Vegetable	2011/4/4 10:04	21,800	170,000	-	
{2-9} (About 4 5 kmWestNorthWest)	Nihonmatsu City	Weed	Leaf Vegetable	2011/4/5 10:35	15,800	208,000	-	
{2-10} (About 5 0 kmNorth)	Shinchi Town	Weed	Leaf Vegetable	2011/3/25 16:20	29,300	12,500	-	

The government requests Fukushima Prefecture to gain the readings above.

As a general rule, samples are measured in the state of NOT washed.

* 1 : These are the readings of same sample in two different state, of washed and of not washed.

Readings of environmental monitoring samples

: the readings in this thick-frame box are new.

Sampling Point	Address of Sampling Point	Sample	Sort or Region	Sampling Time and Date	Radioactivity		Note
					¹³¹ I	¹³⁷ Cs	
[2-1] (About40kmNorthWest)	litate Village	Island Water	Pond Water	2011/3/18 12:20	2,090	511	
	litate Village	Island Water	Pond Water	2011/3/19 11:36	2,450	940	
	litate Village	Island Water	Pond Water	2011/3/20 12:40	2,010	437	
	litate Village	Island Water	Pond Water	2011/3/21 12:35	1,720	246	
	litate Village	Island Water	Pond Water	2011/3/22 12:00	1,330	172	
	litate Village	Island Water	Pond Water	2011/3/23 12:25	1,260	145	
	litate Village	Island Water	Pond Water	2011/3/24 13:05	1,330	268	
	litate Village	Island Water	Pond Water	2011/3/25 12:20	1,280	507	
	litate Village	Island Water	Pond Water	2011/3/26 12:00	835	162	
	litate Village	Island Water	Pond Water	2011/3/27 11:40	828	145	
	litate Village	Island Water	Pond Water	2011/3/28 11:50	884	183	
	litate Village	Island Water	Pond Water	2011/3/29 11:50	701	158	
	litate Village	Island Water	Pond Water	2011/3/30 12:25	629	113	
	litate Village	Island Water	Pond Water	2011/3/31 11:30	610	192	
	litate Village	Island Water	Pond Water	2011/4/1 11:30	612	192	
	litate Village	Island Water	Pond Water	2011/4/2 11:23	465	139	
	litate Village	Island Water	Pond Water	2011/4/3 10:55	393	106	
	litate Village	Island Water	Pond Water	2011/4/4 10:50	439	75	
	litate Village	Island Water	Pond Water	2011/4/5 11:31	357	86	
	litate Village	Island Soil	Soil	2011/3/19 11:40	300,000	28,100	
	litate Village	Island Soil	Soil	2011/3/20 12:40	1,170,000	163,000	
	litate Village	Island Soil	Soil	2011/3/21 12:32	207,000	39,900	
	litate Village	Island Soil	Soil	2011/3/22 12:00	256,000	57,400	
	litate Village	Island Soil	Soil	2011/3/23 12:25	135,000	32,200	
	litate Village	Island Soil	Soil	2011/3/24 13:05	45,500	1,870	
	litate Village	Island Soil	Soil	2011/3/25 13:05	265,000	27,900	
	litate Village	Island Soil	Soil	2011/3/26 12:00	564,000	227,000	
	litate Village	Island Soil	Soil	2011/3/26 15:20	82,000	28,000	
	litate Village	Island Soil	Soil	2011/3/27 11:40	169,000	29,100	
	litate Village	Island Soil	Soil	2011/3/27 12:00	69,800	20,800	
	litate Village	Island Soil	Soil	2011/3/28 11:50	14,000	2,040	
	litate Village	Island Soil	Soil	2011/3/28 12:10	23,100	860	
	litate Village	Island Soil	Soil	2011/3/29 11:50	53,700	5,650	
	litate Village	Island Soil	Soil	2011/3/29 12:10	58,400	25,100	
	litate Village	Island Soil	Soil	2011/3/30 12:25	89,000	32,300	
	litate Village	Island Soil	Soil	2011/3/30 12:45	11,900	408	
	litate Village	Island Soil	Soil	2011/3/31 11:30	149,000	27,600	
	litate Village	Island Soil	Soil	2011/3/31 11:45	60,800	26,500	
	litate Village	Island Soil	Soil	2011/4/1 11:30	146,000	43,700	
	litate Village	Island Soil	Soil	2011/4/1 12:05	21,400	1,410	
	litate Village	Island Soil	Soil	2011/4/2 11:24	55,500	8,140	
	litate Village	Island Soil	Soil	2011/4/2 11:48	61,900	30,800	
litate Village	Island Soil	Soil	2011/4/3 10:55	103,000	27,600		
litate Village	Island Soil	Soil	2011/4/3 11:15	9,670	885		
litate Village	Island Soil	Soil	2011/4/4 10:50	70,000	21,200		
litate Village	Island Soil	Soil	2011/4/4 11:10	40,400	23,100		
litate Village	Island Soil	Soil	2011/4/5 11:31	31,600	8,280		
litate Village	Island Soil	Soil	2011/4/5 11:53	59,300	24,500		
[2-2] (About45kmNorthWest)	Kawamata Town	Island Soil	Soil	2011/3/18 11:45	84,300	14,200	
	Kawamata Town	Island Soil	Soil	2011/3/19 11:00	85,400	8,690	
	Kawamata Town	Island Soil	Soil	2011/3/20 12:04	151,000	15,100	
	Kawamata Town	Island Soil	Soil	2011/3/21 12:10	157,000	16,500	
	Kawamata Town	Island Soil	Soil	2011/3/22 11:00	38,900	4,720	
	Kawamata Town	Island Soil	Soil	2011/3/23 11:30	44,600	6,010	
	Kawamata Town	Island Soil	Soil	2011/3/24 11:20	21,500	1,160	
	Kawamata Town	Island Soil	Soil	2011/3/26 11:20	29,300	3,760	
	Kawamata Town	Island Soil	Soil	2011/3/27 10:45	44,900	7,580	
	Kawamata Town	Island Soil	Soil	2011/3/28 11:05	31,100	2,470	
	Kawamata Town	Island Soil	Soil	2011/3/29 11:00	34,400	5,900	
	Kawamata Town	Island Soil	Soil	2011/3/30 11:35	23,800	5,280	
	Kawamata Town	Island Soil	Soil	2011/3/31 10:35	32,300	6,810	
	Kawamata Town	Island Soil	Soil	2011/4/1 10:35	19,500	5,130	
	Kawamata Town	Island Soil	Soil	2011/4/2 10:39	22,000	5,740	
	Kawamata Town	Island Soil	Soil	2011/4/3 10:10	18,800	8,140	
	Kawamata Town	Island Soil	Soil	2011/4/4 10:05	18,800	8,020	
	Kawamata Town	Island Soil	Soil	2011/4/5 10:39	28,300	6,700	

Sampling Point	Address of Sampling Point	Sample	Sort or Region	Sampling Time and Date	Radioactivity		Note
					¹³¹ I	¹³⁷ Cs	
[2-3] (About40kmWest)	Tamura City	Island Soil	Soil	2011/3/18 11:50	19,300	3,510	
	Tamura City	Island Soil	Soil	2011/3/19 11:35	6,970	1,260	
	Tamura City	Island Soil	Soil	2011/3/20 12:40	5,390	1,250	
	Tamura City	Island Soil	Soil	2011/3/21 12:30	3,000	390	
	Tamura City	Island Soil	Soil	2011/3/22 11:30	7,290	1,290	
	Tamura City	Island Soil	Soil	2011/3/24 11:35	6,600	1,310	
	Tamura City	Island Soil	Soil	2011/3/25 13:35	5,480	778	
	Tamura City	Island Soil	Soil	2011/3/26 11:51	5,250	1,010	
	Tamura City	Island Soil	Soil	2011/3/27 11:45	3,700	796	
	Tamura City	Island Soil	Soil	2011/3/28 11:37	4,360	1,110	
	Tamura City	Island Soil	Soil	2011/3/29 13:35	5,080	1,610	
	Tamura City	Island Soil	Soil	2011/3/30 12:30	5,040	834	
	Tamura City	Island Soil	Soil	2011/3/31 12:10	3,530	1,180	
	Tamura City	Island Soil	Soil	2011/4/1 12:19	3,160	934	
	Tamura City	Island Soil	Soil	2011/4/2 11:27	2,200	803	
	Tamura City	Island Soil	Soil	2011/4/3 11:25	3,130	1,530	
	Tamura City	Island Soil	Soil	2011/4/4 11:23	3,070	1,570	
Tamura City	Island Soil	Soil	2011/4/5 11:42	2,860	1,410		
[2-4] (About25kmNorth)	Minamisouma City	Island Soil	Soil	2011/3/18 13:30	22,600	3,280	
	Minamisouma City	Island Soil	Soil	2011/3/19 13:00	35,800	4,040	
	Minamisouma City	Island Soil	Soil	2011/3/20 14:30	35,800	4,850	
	Minamisouma City	Island Soil	Soil	2011/3/21 14:07	83,200	8,660	
	Minamisouma City	Island Soil	Soil	2011/3/23 14:10	16,600	1,720	
	Minamisouma City	Island Soil	Soil	2011/3/24 14:40	14,900	1,990	
	Minamisouma City	Island Soil	Soil	2011/3/25 14:20	2,480	189	
	Minamisouma City	Island Soil	Soil	2011/3/26 13:50	15,100	2,490	
	Minamisouma City	Island Soil	Soil	2011/3/27 13:25	10,100	1,520	
	Minamisouma City	Island Soil	Soil	2011/3/28 13:27	7,730	1,330	
	Minamisouma City	Island Soil	Soil	2011/3/29 13:30	9,010	2,200	
	Minamisouma City	Island Soil	Soil	2011/3/30 14:45	14,900	3,300	
	Minamisouma City	Island Soil	Soil	2011/3/31 13:15	7,980	2,850	
	Minamisouma City	Island Soil	Soil	2011/4/1 13:40	10,200	2,900	
	Minamisouma City	Island Soil	Soil	2011/4/2 13:17	8,210	2,410	
	Minamisouma City	Island Soil	Soil	2011/4/3 12:35	4,730	1,810	
	Minamisouma City	Island Soil	Soil	2011/4/4 12:20	14,800	4,770	
Minamisouma City	Island Soil	Soil	2011/4/5 13:05	2,770	621		
[2-5] (About40kmSouthWest)	Ono Town	Island Water	Rain Water	2011/3/22 12:40	7,440	107	
	Ono Town	Island Water	Rain Water	2011/3/25 11:38	3,000	800	
	Ono Town	Island Soil	Soil	2011/3/18 12:30	8,170	2,260	
	Ono Town	Island Soil	Soil	2011/3/19 12:15	14,100	4,630	
	Ono Town	Island Soil	Soil	2011/3/20 13:50	10,300	3,020	
	Ono Town	Island Soil	Soil	2011/3/21 13:40	4,830	910	
	Ono Town	Island Soil	Soil	2011/3/22 11:40	3,220	466	
	Ono Town	Island Soil	Soil	2011/3/23 12:50	6,430	1,590	
	Ono Town	Island Soil	Soil	2011/3/24 13:18	2,830	747	
	Ono Town	Island Soil	Soil	2011/3/25 11:39	3,000	800	
	Ono Town	Island Soil	Soil	2011/3/26 11:50	1,510	159	
	Ono Town	Island Soil	Soil	2011/3/27 11:10	2,140	158	
	Ono Town	Island Soil	Soil	2011/3/28 11:25	505	59	
	Ono Town	Island Soil	Soil	2011/3/29 11:30	2,290	161	
	Ono Town	Island Soil	Soil	2011/3/30 11:02	2,230	947	
	Ono Town	Island Soil	Soil	2011/3/31 11:10	1,690	342	
	Ono Town	Island Soil	Soil	2011/4/1 10:50	1,450	281	
	Ono Town	Island Soil	Soil	2011/4/2 10:40	1,390	600	
	Ono Town	Island Soil	Soil	2011/4/3 10:22	1,280	671	
	Ono Town	Island Soil	Soil	2011/4/4 10:17	791	139	
Ono Town	Island Soil	Soil	2011/4/5 10:48	1,410	1,040		

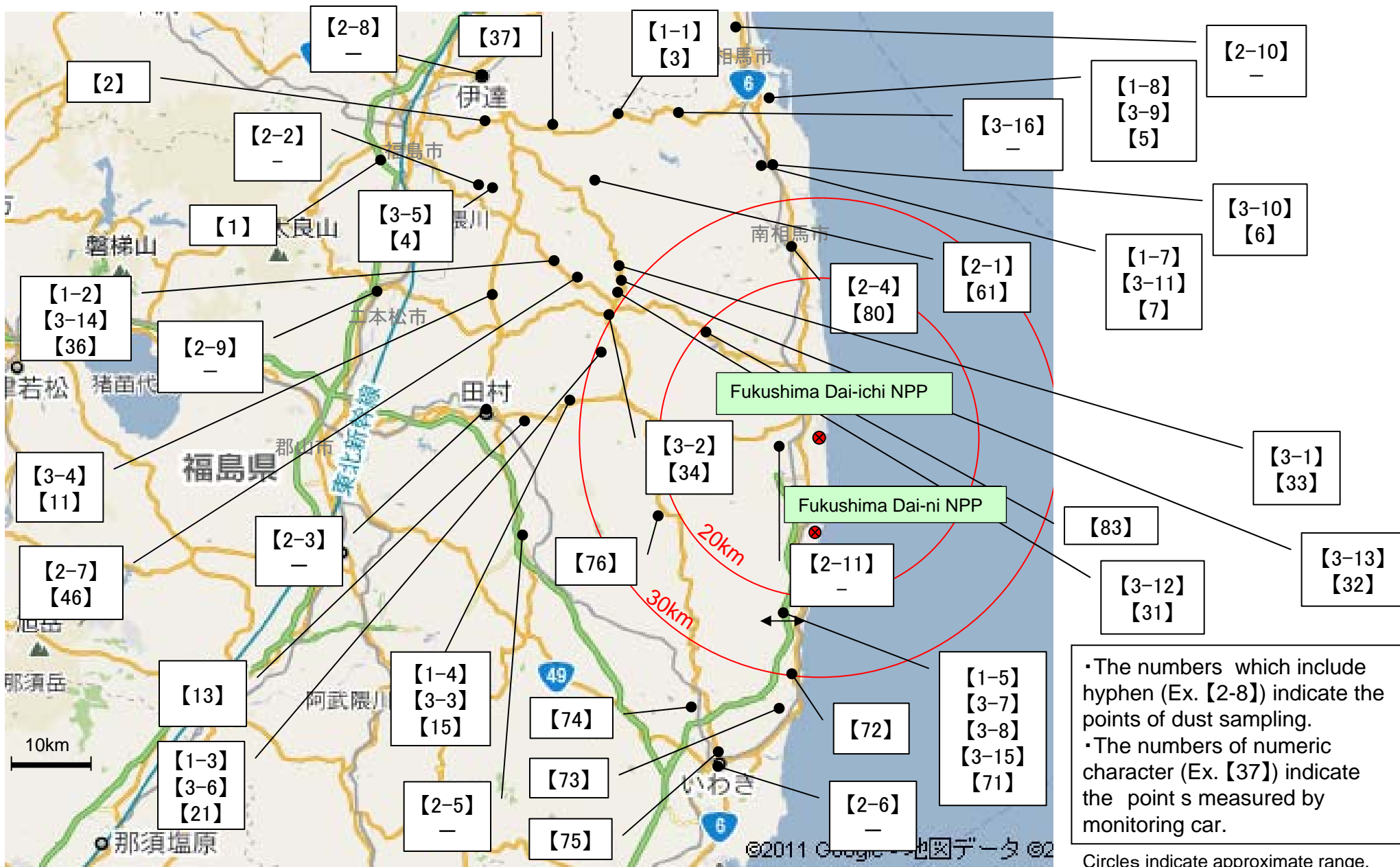
Sampling Point	Address of Sampling Point	Sample	Sort or Region	Sampling Time and Date	Radioactivity		Note
					¹³¹ I	¹³⁷ Cs	
[2-6] (About 45km South)	Iwaki City	Island Soil	Soil	2011/3/19 13:15	12,600	288	
	Iwaki City	Island Soil	Soil	2011/3/20 15:17	14,600	460	
	Iwaki City	Island Soil	Soil	2011/3/21 15:10	30,700	1,220	
	Iwaki City	Island Soil	Soil	2011/3/22 13:50	1,960	1,290	
	Iwaki City	Island Soil	Soil	2011/3/23 14:20	32,600	840	
	Iwaki City	Island Soil	Soil	2011/3/24 15:00	27,100	951	
	Iwaki City	Island Soil	Soil	2011/3/25 13:45	23,900	519	
	Iwaki City	Island Soil	Soil	2011/3/26 13:50	41,100	875	
	Iwaki City	Island Soil	Soil	2011/3/27 12:30	25,100	849	
	Iwaki City	Island Soil	Soil	2011/3/28 12:50	11,500	465	
	Iwaki City	Island Soil	Soil	2011/3/29 13:05	15,700	617	
	Iwaki City	Island Soil	Soil	2011/3/30 12:30	1,420	ND	
	Iwaki City	Island Soil	Soil	2011/3/31 12:51	8,370	150	
	Iwaki City	Island Soil	Soil	2011/4/1 12:17	1,540	50	
	Iwaki City	Island Soil	Soil	2011/4/2 12:04	12,600	540	
	Iwaki City	Island Soil	Soil	2011/4/3 11:45	1,400	56	
Iwaki City	Island Soil	Soil	2011/4/4 11:46	2,070	24		
Iwaki City	Island Soil	Soil	2011/4/5 12:10	1,280	21		
[2-7] (About 35 km North West)	Kawamata Town	Island Soil	Soil	2011/3/25 15:05	112,000	21,800	
	Kawamata Town	Island Soil	Soil	2011/3/26 13:59	100,000	21,900	
	Kawamata Town	Island Soil	Soil	2011/3/27 13:47	50,800	7,350	
	Kawamata Town	Island Soil	Soil	2011/3/28 13:39	39,800	4,330	
	Kawamata Town	Island Soil	Soil	2011/3/29 14:50	61,800	23,400	
	Kawamata Town	Island Soil	Soil	2011/3/30 14:00	42,600	7,750	
	Kawamata Town	Island Soil	Soil	2011/3/31 13:40	14,700	949	
	Kawamata Town	Island Soil	Soil	2011/4/1 14:22	26,400	3,900	
	Kawamata Town	Island Soil	Soil	2011/4/2 13:28	19,400	5,340	
	Kawamata Town	Island Soil	Soil	2011/4/3 13:20	43,000	22,000	
	Kawamata Town	Island Soil	Soil	2011/4/4 13:23	65,900	38,500	
Kawamata Town	Island Soil	Soil	2011/4/5 13:40	39,300	16,300		
[2-8] (About 50 km North West)	Date City	Island Soil	Soil	2011/3/24 12:10	41,200	6,850	
	Date City	Island Soil	Soil	2011/3/25 16:15	20,800	3,790	
	Date City	Island Soil	Soil	2011/3/26 15:13	16,000	3,740	
	Date City	Island Soil	Soil	2011/3/27 14:54	16,900	3,070	
	Date City	Island Soil	Soil	2011/3/28 14:34	22,300	5,320	
	Date City	Island Soil	Soil	2011/3/29 15:50	25,700	5,800	
	Date City	Island Soil	Soil	2011/3/30 16:05	20,500	3,360	
	Date City	Island Soil	Soil	2011/3/31 14:25	27,200	6,740	
	Date City	Island Soil	Soil	2011/4/1 15:12	27,000	6,030	
	Date City	Island Soil	Soil	2011/4/2 14:27	21,100	6,100	
	Date City	Island Soil	Soil	2011/4/3 14:11	25,800	8,510	
	Date City	Island Soil	Soil	2011/4/4 14:15	8,270	2,640	
Date City	Island Soil	Soil	2011/4/5 14:25	18,900	7,180		
[2-9] (About 45 km West North West)	Nihonmatsu City	Island Soil	Soil	2011/3/25 11:35	32,900	9,330	
	Nihonmatsu City	Island Soil	Soil	2011/3/26 10:14	39,000	16,900	
	Nihonmatsu City	Island Soil	Soil	2011/3/27 10:26	49,300	22,700	
	Nihonmatsu City	Island Soil	Soil	2011/3/28 10:13	34,100	15,700	
	Nihonmatsu City	Island Soil	Soil	2011/3/29 11:45	36,400	21,100	
	Nihonmatsu City	Island Soil	Soil	2011/3/30 10:35	24,000	14,800	
	Nihonmatsu City	Island Soil	Soil	2011/3/31 10:50	24,400	14,200	
	Nihonmatsu City	Island Soil	Soil	2011/4/1 11:05	17,800	10,500	
	Nihonmatsu City	Island Soil	Soil	2011/4/2 10:05	5,010	12,700	
	Nihonmatsu City	Island Soil	Soil	2011/4/3 10:04	21,100	15,500	
	Nihonmatsu City	Island Soil	Soil	2011/4/4 10:02	20,300	19,200	
Nihonmatsu City	Island Soil	Soil	2011/4/5 10:35	17,800	15,800		
[2-10] (About 50 km North)	Shinchi Town	Island Soil	Soil	2011/3/25 16:20	44	3,740	

(Reference)

[2-11] (About 5 km South West)	Ookuma Town	Island Soil	Soil	2011/3/31 13:00	423,000	98,100	
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The government requests Fukushima Prefecture to gain the readings above.

Sampling points out of Fukushima Dai-ichi NPP



- The numbers which include hyphen (Ex. [2-8]) indicate the points of dust sampling.
- The numbers of numeric character (Ex. [37]) indicate the points measured by monitoring car.

Circles indicate approximate range.

2011.4.7 13:00

(μSv/h)

	Prefecture(City)	4/6														Usual Value Band
		9-10	10-11	11-12	12-13	13-14	14-15	15-16	16-17	17-18	18-19	19-20	20-21	21-22	22-23	
1	Hokkaido(Sapporo)	0.029	0.029	0.029	0.029	0.029	0.029	0.029	0.028	<u>0.029</u>	<u>0.029</u>	<u>0.028</u>	<u>0.029</u>	<u>0.029</u>	<u>0.029</u>	0.02 ~ 0.105
2	Aomori (Aomori)	0.026	0.026	0.026	0.026	0.026	0.026	0.026	0.026	<u>0.026</u>	<u>0.026</u>	<u>0.026</u>	<u>0.027</u>	<u>0.027</u>	<u>0.026</u>	0.017 ~ 0.102
3	Iwate (Morioka)	0.025	0.024	0.024	0.024	0.024	0.025	0.024	0.024	<u>0.024</u>	<u>0.024</u>	<u>0.024</u>	<u>0.024</u>	<u>0.025</u>	<u>0.025</u>	0.014 ~ 0.084
4	Miyagi (Sendai)	0.082	0.084	0.083	0.083	0.083	0.082	0.081	0.081	<u>0.080</u>	<u>0.080</u>	<u>0.079</u>	<u>0.078</u>	<u>0.077</u>	<u>0.076</u>	0.0176 ~ 0.0513
5	Akita (Akita)	0.034	0.034	0.034	0.034	0.034	0.034	0.034	0.034	<u>0.034</u>	<u>0.034</u>	<u>0.034</u>	<u>0.034</u>	<u>0.035</u>	<u>0.035</u>	0.022 ~ 0.086
6	Yamagata (Yamagata)	0.060	0.060	0.060	0.059	0.060	0.060	0.060	0.060	<u>0.060</u>	<u>0.060</u>	<u>0.060</u>	<u>0.060</u>	<u>0.060</u>	<u>0.060</u>	0.025 ~ 0.082
7	Fukushima (Fukushima)	2.400	2.400	2.400	2.400	2.400	<u>2.400</u>	<u>2.400</u>	<u>2.400</u>	<u>2.400</u>	<u>2.400</u>	<u>2.400</u>	<u>2.400</u>	<u>2.400</u>	<u>2.400</u>	0.037 ~ 0.046
8	Ibaraki (Mito)	0.161	0.162	0.162	0.162	0.162	0.162	0.161	0.161	<u>0.159</u>	<u>0.159</u>	<u>0.159</u>	<u>0.159</u>	<u>0.159</u>	<u>0.159</u>	0.036 ~ 0.056
9	Tochigi (Utsunomiya)	0.079	0.079	0.078	0.079	0.078	0.078	0.078	0.078	<u>0.078</u>	<u>0.078</u>	<u>0.078</u>	<u>0.078</u>	<u>0.078</u>	<u>0.078</u>	0.030 ~ 0.067
10	Gunma (Maebashi)	0.046	0.045	0.045	0.044	0.044	0.044	0.044	0.044	<u>0.044</u>	<u>0.045</u>	<u>0.044</u>	<u>0.045</u>	<u>0.045</u>	<u>0.045</u>	0.017 ~ 0.045
11	Saitama (Saitama)	0.070	0.069	0.069	0.069	0.069	0.069	0.068	0.068	<u>0.068</u>	<u>0.068</u>	<u>0.068</u>	<u>0.068</u>	<u>0.068</u>	<u>0.068</u>	0.031 ~ 0.060
12	Chiba (Ishihara)	0.061	0.061	0.061	0.060	0.060	0.060	0.060	0.060	<u>0.060</u>	<u>0.060</u>	<u>0.060</u>	<u>0.060</u>	<u>0.060</u>	<u>0.060</u>	0.022 ~ 0.044
13	Tokyo (Shinjuku)	0.089	0.088	0.088	0.088	0.088	0.087	0.087	0.087	<u>0.087</u>	<u>0.086</u>	<u>0.087</u>	<u>0.087</u>	<u>0.087</u>	<u>0.086</u>	0.028 ~ 0.079
14	Kanagawa (Chigasaki)	0.061	0.061	0.061	0.061	0.060	0.061	0.061	0.061	<u>0.061</u>	<u>0.061</u>	<u>0.061</u>	<u>0.061</u>	<u>0.061</u>	<u>0.061</u>	0.035 ~ 0.069
15	Niigata (Niigata)	0.047	0.047	0.047	0.047	0.047	0.047	0.047	0.047	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	<u>0.048</u>	0.031 ~ 0.153
16	Toyama (Imizu)	0.049	0.049	0.048	0.048	0.048	0.048	0.048	0.048	<u>0.048</u>	<u>0.048</u>	<u>0.048</u>	<u>0.048</u>	<u>0.048</u>	<u>0.049</u>	0.029 ~ 0.147
17	Ishikawa (Kanazawa)	0.047	0.047	0.047	0.047	0.048	0.047	0.046	0.047	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	<u>0.048</u>	<u>0.047</u>	0.0291 ~ 0.1275
18	Fukui (Fukui)	0.046	0.045	0.045	0.044	0.044	0.044	0.044	0.044	<u>0.045</u>	<u>0.045</u>	<u>0.045</u>	<u>0.045</u>	<u>0.046</u>	<u>0.045</u>	0.032 ~ 0.097
19	Yamanashi (Kohu)	0.044	0.043	0.043	0.043	0.043	0.043	0.043	0.043	<u>0.043</u>	<u>0.044</u>	<u>0.043</u>	<u>0.043</u>	<u>0.044</u>	<u>0.043</u>	0.040 ~ 0.064
20	Nagano (Nagano)	0.045	0.044	0.044	0.043	0.043	0.043	0.043	0.044	<u>0.044</u>	<u>0.044</u>	<u>0.044</u>	<u>0.044</u>	<u>0.044</u>	<u>0.045</u>	0.0299 ~ 0.0974
21	Gifu (Kakamigahara)	0.061	0.061	0.060	0.060	0.060	0.060	0.060	0.060	<u>0.060</u>	<u>0.060</u>	<u>0.060</u>	<u>0.060</u>	<u>0.060</u>	<u>0.060</u>	0.057 ~ 0.110
22	Shizuoka (Shizuoka)	0.037	0.040	0.042	0.041	0.039	0.038	0.038	0.038	<u>0.037</u>	<u>0.037</u>	<u>0.037</u>	<u>0.037</u>	<u>0.037</u>	<u>0.037</u>	0.0281 ~ 0.0765
23	Aichi (Nagoya)	0.041	0.040	0.039	0.039	0.039	0.039	0.039	0.039	<u>0.039</u>	<u>0.039</u>	<u>0.039</u>	<u>0.039</u>	<u>0.039</u>	<u>0.039</u>	0.035 ~ 0.074
24	Mie (Yokkaichi)	0.046	0.047	0.046	0.046	0.046	0.047	0.046	0.046	<u>0.046</u>	<u>0.046</u>	<u>0.046</u>	<u>0.046</u>	<u>0.046</u>	<u>0.047</u>	0.0416 ~ 0.0789
25	Shiga (Otsu)	0.035	0.034	0.034	0.033	0.032	0.032	0.032	0.032	<u>0.032</u>	<u>0.032</u>	<u>0.032</u>	<u>0.032</u>	<u>0.032</u>	<u>0.033</u>	0.031 ~ 0.061
26	Kyoto (Kyoto)	0.038	0.038	0.038	0.037	0.037	0.038	0.037	0.038	<u>0.037</u>	<u>0.038</u>	<u>0.037</u>	<u>0.038</u>	<u>0.037</u>	<u>0.038</u>	0.033 ~ 0.087
27	Osaka (Osaka)	0.043	0.043	0.042	0.042	0.042	0.042	0.042	0.042	<u>0.042</u>	<u>0.042</u>	<u>0.042</u>	<u>0.042</u>	<u>0.042</u>	<u>0.042</u>	0.042 ~ 0.061
28	Hyoogo (Kobe)	0.037	0.037	0.036	0.036	0.036	0.036	0.036	0.036	<u>0.036</u>	<u>0.036</u>	<u>0.036</u>	<u>0.036</u>	<u>0.036</u>	<u>0.036</u>	0.035 ~ 0.076
29	Nara (Nara)	0.048	0.047	0.047	0.047	0.047	0.047	0.047	0.047	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	<u>0.048</u>	0.046 ~ 0.08
30	Wakayama (Wakayama)	0.033	0.032	0.031	0.031	0.031	0.031	0.031	0.031	<u>0.031</u>	<u>0.031</u>	<u>0.031</u>	<u>0.031</u>	<u>0.031</u>	<u>0.031</u>	0.031 ~ 0.056
31	Tottori (Tohaku)	0.064	0.064	0.064	0.063	0.063	0.063	0.063	0.063	<u>0.063</u>	<u>0.063</u>	<u>0.063</u>	<u>0.063</u>	<u>0.063</u>	<u>0.064</u>	0.036 ~ 0.11
32	Shimane (Matsue)	0.048	0.048	0.047	0.047	0.047	0.047	0.047	0.047	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	<u>0.048</u>	0.037 ~ 0.131
33	Okayama (Okayama)	0.050	0.049	0.049	0.048	0.048	0.048	0.048	0.048	<u>0.049</u>	<u>0.048</u>	<u>0.048</u>	<u>0.048</u>	<u>0.049</u>	<u>0.049</u>	0.043 ~ 0.104
34	Hiroshima (Hiroshima)	0.048	0.047	0.047	0.046	0.046	0.046	0.046	0.046	<u>0.046</u>	<u>0.045</u>	<u>0.046</u>	<u>0.046</u>	<u>0.045</u>	<u>0.045</u>	0.035 ~ 0.069
35	Yamaguchi (Yamaguchi)	0.094	0.093	0.093	0.093	0.093	0.093	0.093	0.092	<u>0.093</u>	<u>0.093</u>	<u>0.092</u>	<u>0.092</u>	<u>0.093</u>	<u>0.093</u>	0.084 ~ 0.128
36	Tokushima (Tokushima)	0.038	0.037	0.037	0.037	0.037	0.037	0.037	0.037	<u>0.037</u>	<u>0.037</u>	<u>0.037</u>	<u>0.037</u>	<u>0.038</u>	<u>0.038</u>	0.037 ~ 0.067
37	Kagawa (Takamastu)	0.063	0.062	0.058	0.054	0.054	0.054	0.054	0.055	<u>0.057</u>	<u>0.060</u>	<u>0.061</u>	<u>0.062</u>	<u>0.064</u>	<u>0.064</u>	0.051 ~ 0.077
38	Ehime (Matsuyama)	0.048	0.048	0.048	0.047	0.047	0.047	0.046	0.047	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	<u>0.047</u>	0.045 ~ 0.074
39	Kochi (Kochi)	0.025	0.025	0.024	0.024	0.024	0.024	0.024	0.024	<u>0.024</u>	<u>0.024</u>	<u>0.024</u>	<u>0.024</u>	<u>0.025</u>	<u>0.025</u>	0.023 ~ 0.076
40	Fukuoka (Dazaifu)	0.037	0.037	0.036	0.036	0.036	0.036	0.036	0.036	<u>0.036</u>	<u>0.036</u>	<u>0.036</u>	<u>0.036</u>	<u>0.036</u>	<u>0.037</u>	0.034 ~ 0.079
41	Saga (Saga)	0.041	0.040	0.040	0.039	0.039	0.039	0.039	0.039	<u>0.039</u>	<u>0.039</u>	<u>0.039</u>	<u>0.039</u>	<u>0.040</u>	<u>0.040</u>	0.037 ~ 0.086
42	Nagasaki (Ohmura)	0.030	0.029	0.029	0.029	0.029	0.029	0.029	0.029	<u>0.028</u>	<u>0.029</u>	<u>0.028</u>	<u>0.028</u>	<u>0.028</u>	<u>0.029</u>	0.027 ~ 0.069
43	Kumamoto (Uto)	0.028	0.027	0.027	0.027	0.027	0.027	0.027	0.027	<u>0.027</u>	<u>0.027</u>	<u>0.027</u>	<u>0.026</u>	<u>0.027</u>	<u>0.027</u>	0.021 ~ 0.067
44	Oita (Oita)	0.051	0.050	0.049	0.049	0.049	0.049	0.049	0.049	<u>0.049</u>	<u>0.049</u>	<u>0.049</u>	<u>0.049</u>	<u>0.049</u>	<u>0.049</u>	0.048 ~ 0.085
45	Miyazaki (Miyazaki)	0.026	0.026	0.025	0.026	0.026	0.026	0.026	0.026	<u>0.025</u>	<u>0.026</u>	<u>0.025</u>	<u>0.026</u>	<u>0.026</u>	<u>0.026</u>	0.0243 ~ 0.0664
46	Kagoshima (Kagoshima)	0.034	0.034	0.034	0.034	0.034	0.034	0.034	0.034	<u>0.034</u>	<u>0.034</u>	<u>0.034</u>	<u>0.034</u>	<u>0.034</u>	<u>0.034</u>	0.0306 ~ 0.0943
47	Okinawa (Uruma)	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.021	<u>0.021</u>	<u>0.021</u>	<u>0.021</u>	<u>0.021</u>	<u>0.021</u>	<u>0.021</u>	0.0133 ~ 0.0575

*Figures for Miyagi Prefecture are measured by transportable monitoring post.

*In Fukushima Prefecture, the monitoring post in Futaba-gun is located at an evacuated area, since it is difficult to measure, figures were measured in Momijiyama (Fukushima City) as an alternative.

*Blanks are caused by device maintenance, but the area was measured by Monitoring Posts.

*These figures are estimated as 1 μGy/h=1 μSv/h.

*The table was made by MEXT, based on the reports from prefectures.

2011.4.7 13:00

(μSv/h)

	Prefecture(City)	4/7									Usual Value Band
		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	
1	Hokkaido(Sapporo)	0.029	0.028	0.028	0.028	0.028	0.028	0.028	0.028	0.028	0.02 ~ 0.105
2	Aomori(Aomori)	0.026	0.026	0.027	0.026	0.027	0.026	0.026	0.026	0.026	0.017 ~ 0.102
3	Iwate(Morioka)	0.025	0.025	0.026	0.025	0.026	0.025	0.026	0.025	0.025	0.014 ~ 0.084
4	Miyagi(Sendai)	0.075	0.074	0.074	0.074	0.074	0.074	0.074	0.076	0.079	0.0176 ~ 0.0513
5	Akita(Akita)	0.035	0.035	0.035	0.035	0.035	0.036	0.036	0.036	0.035	0.022 ~ 0.086
6	Yamagata(Yamagata)	0.060	0.060	0.061	0.060	0.061	0.061	0.060	0.061	0.060	0.025 ~ 0.082
7	Fukushima(Fukushima)	2.300	2.400	2.400	2.400	2.300	2.300	2.300	2.300	2.300	0.037 ~ 0.046
8	Ibaraki(Mito)	0.158	0.159	0.158	0.158	0.159	0.158	0.158	0.159	0.159	0.036 ~ 0.056
9	Tochigi(Utsunomiya)	0.078	0.078	0.078	0.078	0.078	0.078	0.078	0.078	0.078	0.030 ~ 0.067
10	Gunma(Maebashi)	0.045	0.045	0.045	0.045	0.045	0.046	0.045	0.045	0.045	0.017 ~ 0.045
11	Saitama(Saitama)	0.069	0.069	0.070	0.069	0.070	0.069	0.069	0.069	0.069	0.031 ~ 0.060
12	Chiba(Ishihara)	0.060	0.060	0.060	0.060	0.060	0.060	0.060	0.059	0.059	0.022 ~ 0.044
13	Tokyo(Shinjuku)	0.087	0.087	0.086	0.087	0.087	0.086	0.086	0.087	0.088	0.028 ~ 0.079
14	Kanagawa(Chigasaki)	0.061	0.061	0.061	0.061	0.061	0.061	0.061	0.061	0.060	0.035 ~ 0.069
15	Niigata(Niigata)	0.048	0.048	0.048	0.048	0.048	0.048	0.048	0.048	0.048	0.031 ~ 0.153
16	Toyama(Imizu)	0.049	0.049	0.049	0.048	0.049	0.049	0.048	0.049	0.048	0.029 ~ 0.147
17	Ishikawa(Kanazawa)	0.048	0.047	0.048	0.047	0.048	0.047	0.047	0.047	0.047	0.0291 ~ 0.1275
18	Fukui(Fukui)	0.046	0.046	0.047	0.046	0.046	0.047	0.046	0.046	0.045	0.032 ~ 0.097
19	Yamanashi(Kohu)	0.043	0.044	0.044	0.045	0.045	0.045	0.045	0.045	0.045	0.040 ~ 0.064
20	Nagano(Nagano)	0.045	0.045	0.045	0.045	0.046	0.045	0.046	0.046	0.046	0.0299 ~ 0.0974
21	Gifu(Kakamigahara)	0.060	0.061	0.062	0.062	0.062	0.062	0.062	0.062	0.062	0.057 ~ 0.110
22	Shizuoka(Shizuoka)	0.037	0.037	0.037	0.037	0.037	0.038	0.037	0.037	0.037	0.0281 ~ 0.0765
23	Aichi(Nagoya)	0.039	0.039	0.040	0.040	0.041	0.041	0.041	0.042	0.042	0.035 ~ 0.074
24	Mie(Yokkaichi)	0.046	0.046	0.046	0.047	0.046	0.046	0.046	0.046	0.046	0.0416 ~ 0.0789
25	Shiga(Otsu)	0.033	0.033	0.033	0.034	0.034	0.036	0.037	0.036	0.036	0.031 ~ 0.061
26	Kyoto(Kyoto)	0.039	0.039	0.039	0.039	0.040	0.040	0.040	0.040	0.039	0.033 ~ 0.087
27	Osaka(Osaka)	0.042	0.042	0.042	0.042	0.043	0.043	0.043	0.043	0.043	0.042 ~ 0.061
28	Hyogo(Kobe)	0.037	0.037	0.037	0.037	0.037	0.037	0.038	0.037	0.037	0.035 ~ 0.076
29	Nara(Nara)	0.048	0.048	0.048	0.048	0.049	0.049	0.049	0.049	0.048	0.046 ~ 0.08
30	Wakayama(Wakayama)	0.032	0.032	0.032	0.032	0.032	0.032	0.032	0.032	0.032	0.031 ~ 0.056
31	Tottori(Tohaku)	0.063	0.064	0.064	0.064	0.063	0.063	0.063	0.063	0.063	0.036 ~ 0.11
32	Shimane(Matsue)	0.048	0.048	0.048	0.048	0.048	0.048	0.047	0.047	0.047	0.037 ~ 0.131
33	Okayama(Okayama)	0.050	0.051	0.051	0.051	0.052	0.052	0.051	0.051	0.050	0.043 ~ 0.104
34	Hiroshima(Hiroshima)	0.045	0.046	0.047	0.047	0.047	0.049	0.049	0.050	0.048	0.035 ~ 0.069
35	Yamaguchi(Yamaguchi)	0.093	0.094	0.094	0.095	0.095	0.094	0.094	0.094	0.093	0.084 ~ 0.128
36	Tokushima(Tokushima)	0.038	0.038	0.038	0.038	0.038	0.038	0.038	0.039	0.038	0.037 ~ 0.067
37	Kagawa(Takamastu)	0.064	0.065	0.067	0.067	0.068	0.065	0.062	0.056	0.055	0.051 ~ 0.077
38	Ehime(Matsuyama)	0.047	0.047	0.047	0.047	0.048	0.048	0.047	0.048	0.047	0.045 ~ 0.074
39	Kochi(Kochi)	0.026	0.026	0.026	0.026	0.026	0.026	0.027	0.026	0.026	0.023 ~ 0.076
40	Fukuoka(Dazaifu)	0.037	0.037	0.037	0.037	0.037	0.037	0.037	0.037	0.037	0.034 ~ 0.079
41	Saga(Saga)	0.040	0.040	0.040	0.040	0.041	0.041	0.041	0.041	0.040	0.037 ~ 0.086
42	Nagasaki(Ohmura)	0.029	0.029	0.029	0.029	0.029	0.029	0.028	0.029	0.029	0.027 ~ 0.069
43	Kumamoto(Uto)	0.027	0.027	0.027	0.027	0.028	0.027	0.027	0.027	0.027	0.021 ~ 0.067
44	Oita(Oita)	0.049	0.049	0.049	0.049	0.049	0.050	0.050	0.051	0.050	0.048 ~ 0.085
45	Miyazaki(Miyazaki)	0.026	0.026	0.026	0.026	0.026	0.026	0.026	0.026	0.026	0.0243 ~ 0.0664
46	Kagoshima(Kagoshima)	0.034	0.034	0.034	0.035	0.035	0.035	0.035	0.035	0.034	0.0306 ~ 0.0943
47	Okinawa(Uruma)	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.021	0.0133 ~ 0.0575

*Figures for Miyagi Prefecture are measured by transportable monitoring post.

*In Fukushima Prefecture, the monitoring post in Futaba-gun is located at an evacuated area, since it is difficult to measure, figures were measured in

*Blanks are caused by device maintenance, but the area was measured by Monitoring Posts.

*These figures are estimated as 1 μGy/h=1 μSv/h.

*The table was made by MEXT, based on the reports from prefectures.

Monitoring data at Ibaraki prefecture (1 / 1)

MEXT

2011/4/7 13:00

μ Sv/h

Date and Time	JAEA nuclear science research institute (Tokai-village in Ibaraki-prefecture)	JAEA Nuclear fuel cycle engineering laboratory (Tokai-village in Ibaraki-prefecture)	Yayoi in Tokyo University (Tokai-village in Ibaraki-prefecture)
2011/4/6			
0:00	1.22	0.69	0.96
1:00	1.22	0.69	1.08
2:00	1.23	0.69	1.02
3:00	1.23	0.69	0.98
4:00	1.22	0.69	0.96
5:00	1.22	0.69	1.01
6:00	1.22	0.69	0.90
7:00	1.22	0.69	0.93
8:00	1.21	0.69	1.04
9:00	1.21	0.68	0.88
10:00	1.21	0.68	0.92
11:00	1.20	0.68	0.93
12:00	1.20	0.68	0.97
13:00	1.20	0.68	0.98
14:00	1.20	0.68	0.91
15:00	1.20	0.68	0.95
16:00	1.20	0.68	0.93
17:00	1.20	0.68	0.87
18:00	1.20	0.67	0.88
19:00	1.20	0.67	0.96
20:00	1.19	0.67	1.06
21:00	1.20	0.67	0.96
22:00	1.19	0.67	1.01
23:00	1.20	0.67	1.01
2011/4/7			
0:00	1.20	0.67	0.94
1:00	1.20	0.67	0.92
2:00	1.19	0.67	1.01
3:00	1.20	0.67	0.95
4:00	1.19	0.67	0.92
5:00	1.19	0.67	0.93
6:00	1.19	0.67	0.93
7:00	1.19	0.67	0.96
8:00	1.19	0.67	0.97
9:00	1.19	0.66	0.95
10:00	1.19	0.66	
11:00	1.18	0.66	
12:00	1.18	0.66	

The readings are measured once every hour from March 24th.

The readings of JAEA nuclear science research institute and JAEA Nuclear fuel cycle engineering laboratory are also put on their websites in below.

JAEA nuclear science research institute

<http://erms.jaea.go.jp/Chart.htm>

JAEA nuclear fuel cycle engineering laboratory

http://www.jaea.go.jp/04/ztokai/kankyo/realtime/tbl_10mStPo01.html

2011.4.7 13:00

(Bq/kg)

	Prefecture (City)	Drinking Water		Remarks
		I - 131	Cs - 134, Cs - 137	
1	Hokkaido (Sapporo City)	Not Detectable	Not Detectable	
2	Aomori (Aomori City)	Not Detectable	Not Detectable	
3	Iwate (Morioka City)	Not Detectable	Not Detectable	
4	Miyagi	-	-	*Refer to the website of Miyagi Pref. (http://www.pref.miyagi.jp/genta/Press/PressH230315.html)
5	Akita (Akita City)	Not Detectable	Not Detectable	
6	Yamagata (Yamagata City)	Not Detectable	Not Detectable	
7	Fukushima			*Refer to the website of Fukushima Pref. (http://www.pref.fukushima.jp/j/index.htm)
8	Ibaraki (Hitachinaka City)	1.9 (Under the reference value)	Not Detectable	
9	Tochigi (Utsunomiya City)	5.8 (Under the reference value)	4.0 (Under the reference value)	
10	Gunma (Maebashi City)	1.6 (Under the reference value)	1.04 (Under the reference value)	
11	Saitama (Saitama City)	1.3 (Under the reference value)	0.42 (Under the reference value)	
12	Chiba (Ichihara City)	0.35 (Under the reference value)	0.26 (Under the reference value)	
13	Tokyo (Shinjuku Ward)	1.63 (Under the reference value)	0.5 (Under the reference value)	
14	Kanagawa (Chigasaki City)	1.2 (Under the reference value)	Not Detectable	
15	Niigata (Niigata City)	0.58 (Under the reference value)	Not Detectable	
16	Toyama (Imizu City)	Not Detectable	Not Detectable	
17	Ishikawa (Kanazawa City)	Not Detectable	Not Detectable	
18	Fukui (Fukui City)	Not Detectable	Not Detectable	
19	Yamanashi (Kofu City)	Not Detectable	Not Detectable	
20	Nagano (Nagano City)	Not Detectable	Not Detectable	
21	Gifu (Kakamigahara City)	Not Detectable	Not Detectable	
22	Shizuoka (Shizuoka City)	Not Detectable	Not Detectable	
23	Aichi (Nagoya City)	Not Detectable	Not Detectable	
24	Mie (Yokkaichi City)	Not Detectable	Not Detectable	
25	Shiga (Otsu City)	Not Detectable	Not Detectable	
26	Kyoto (Kyoto City)	Not Detectable	Not Detectable	
27	Osaka (Osaka City)	Not Detectable	Not Detectable	
28	Hyogo (Kobe City)	Not Detectable	Not Detectable	
29	Nara (Nara City)	Not Detectable	Not Detectable	
30	Wakayama (Wakayama City)	Not Detectable	Not Detectable	
31	Tottori (Tohaku District)	Not Detectable	Not Detectable	
32	Shimane (Matsue City)	Not Detectable	Not Detectable	
33	Okayama (Okayama City)	Not Detectable	Not Detectable	
34	Hiroshima (Hiroshima City)	Not Detectable	Not Detectable	
35	Yamaguchi (Ube City)	Not Detectable	Not Detectable	
36	Tokushima (Tokushima City)	Not Detectable	Not Detectable	
37	Kagawa (Takamatsu City)	Not Detectable	Not Detectable	
38	Ehime (Yawatahama City)	Not Detectable	Not Detectable	
39	Kochi (Kochi City)	Not Detectable	Not Detectable	
40	Fukuoka (Dazaifu City)	Not Detectable	Not Detectable	
41	Saga (Saga City)	Not Detectable	Not Detectable	
42	Nagasaki (Omura City)	Not Detectable	Not Detectable	
43	Kumamoto (Uto City)	Not Detectable	Not Detectable	
44	Oita (Oita City)	Not Detectable	Not Detectable	
45	Miyazaki (Miyazaki City)	Not Detectable	Not Detectable	
46	Kagoshima (Kagoshima City)	Not Detectable	Not Detectable	
47	Okinawa (Naha City)	Not Detectable	Not Detectable	

*These figures are estimated as 1Bq/liter = 1Bq/kg.

*The table was made by MEXT, based on the reports from prefectures.

**"Emergency Preparedness for Nuclear Facilities (The Nuclear Safety Commission of Japan)", The index of drinking water based on the indicator about the restriction of food intake, I - 131: More than 300 Bq/kg, Cs - 137: More than 200 Bq/kg

Reading of environmental radioactivity level by prefecture[Fallout]
(4.5.9AM ~ 4.6.9AM)

2011.4.06 19:00

(MBq/km²)

	Prefecture	Fallout		
		I - 131	Cs - 137	Remarks
1	Hokkaido(Sapporo)	Not Detectable	Not Detectable	
2	Aomori(Aomori)	Not Detectable	Not Detectable	
3	Iwate(Morioka)	Not Detectable	Not Detectable	
4	Miyagi	-	-	Not be measured because of the earthquake disaster damage
5	Akita(Akita)	Not Detectable	Not Detectable	
6	Yamagata(Yamagata)	Not Detectable	19	
7	Fukushima (Fukushima)	-	-	Under Measurement
8	Ibaraki(Hitachinaka)	10	Not Detectable	
9	Tochigi(Utsunomiya)	-	-	Under Measurement
10	Gunma(Maebashi)	3.4	5.6	
11	Saitama(Saitama)	5.3	11	
12	Chiba(Ichihara)	Not Detectable	10	
13	Tokyo(Shinjuku)	8.2	5.6	
14	Kanagawa(Chigasaki)	Not Detectable	Not Detectable	
15	Niigata(Niigata)	Not Detectable	Not Detectable	
16	Toyama(Imizu)	Not Detectable	Not Detectable	
17	Ishikawa(Kanazawa)	Not Detectable	Not Detectable	
18	Fukui(Fukui)	Not Detectable	Not Detectable	
19	Yamanashi(Kofu)	Not Detectable	4.9	
20	Ngano(Nagano)	Not Detectable	Not Detectable	
21	Gifu(Kakamigahara)	Not Detectable	Not Detectable	
22	Shizuoka(Omaezaki)	Not Detectable	Not Detectable	
23	Aichi(Nagoya)	Not Detectable	Not Detectable	
24	Mie(Yokkaichi)	Not Detectable	Not Detectable	
25	Shiga(Otsu)	Not Detectable	Not Detectable	
26	Kyoto(Kyoto)	Not Detectable	Not Detectable	
27	Osaka(Osaka)	Not Detectable	Not Detectable	
28	Hyogo(Kobe)	Not Detectable	Not Detectable	
29	Nara (Nara)	Not Detectable	Not Detectable	
30	Wakayama(Wakayama)	Not Detectable	Not Detectable	
31	Tottori (Tohhaku)	Not Detectable	Not Detectable	
32	Shimane(Matsue)	Not Detectable	Not Detectable	
33	Okayama(Okayama)	Not Detectable	Not Detectable	
34	Hiroshima(Hiroshima)	Not Detectable	Not Detectable	
35	Yamaguchi(Yamaguchi)	Not Detectable	Not Detectable	
36	Tokushima(Tokushima)	Not Detectable	Not Detectable	
37	Kagawa(Takamatsu)	Not Detectable	Not Detectable	
38	Ehime(Yawatahama)	Not Detectable	Not Detectable	
39	Kochi(Kochi)	Not Detectable	Not Detectable	
40	Fukuoka(Dazaifu)	Not Detectable	Not Detectable	
41	Saga(Saga)	Not Detectable	Not Detectable	
42	Nagasaki(Ohmura)	Not Detectable	Not Detectable	
43	Kumamoto(Uto)	Not Detectable	Not Detectable	
44	Oita(Oita)	Not Detectable	Not Detectable	
45	Miyazaki(Miyazaki)	2.5	Not Detectable	
46	Kagoshima(Kagoshima)	Not Detectable	Not Detectable	
47	Okinawa(Nanjo)	-	-	On solving problems on the equipme

*The table was made by MEXT, based on the reports from prefectures

MEXT and DOE Airborne Monitoring

April 5, 2011

Ministry of Education, Culture, Sports, Science and Technology (MEXT)

1. MEXT and DOE Airborne Monitoring

In order to examine validity of evacuated area and a direction of Monitoring plan, MEXT carries out monitoring of Air dose rate over 1 meter from ground level and pollution situation of radioactive materials deposited ground using helicopter loaded with a radiation counter (which belongs to the Nuclear Safety Technology Center) within 80km zone of Fukushima Dai-ichi.

For carrying out monitoring by small airplane and helicopter, United States Department of Energy (DOE) and MEXT carry out effective and efficient cooperation.

2. More information about MEXT and DOE Airborne Monitoring

○ Measurement Date : after April 6th

○ Airborne : ① MEXT (the Nuclear Safety Technology Center)

▪ civilian helicopter (BELL412)

② DOE (United States)

▪ small airborne

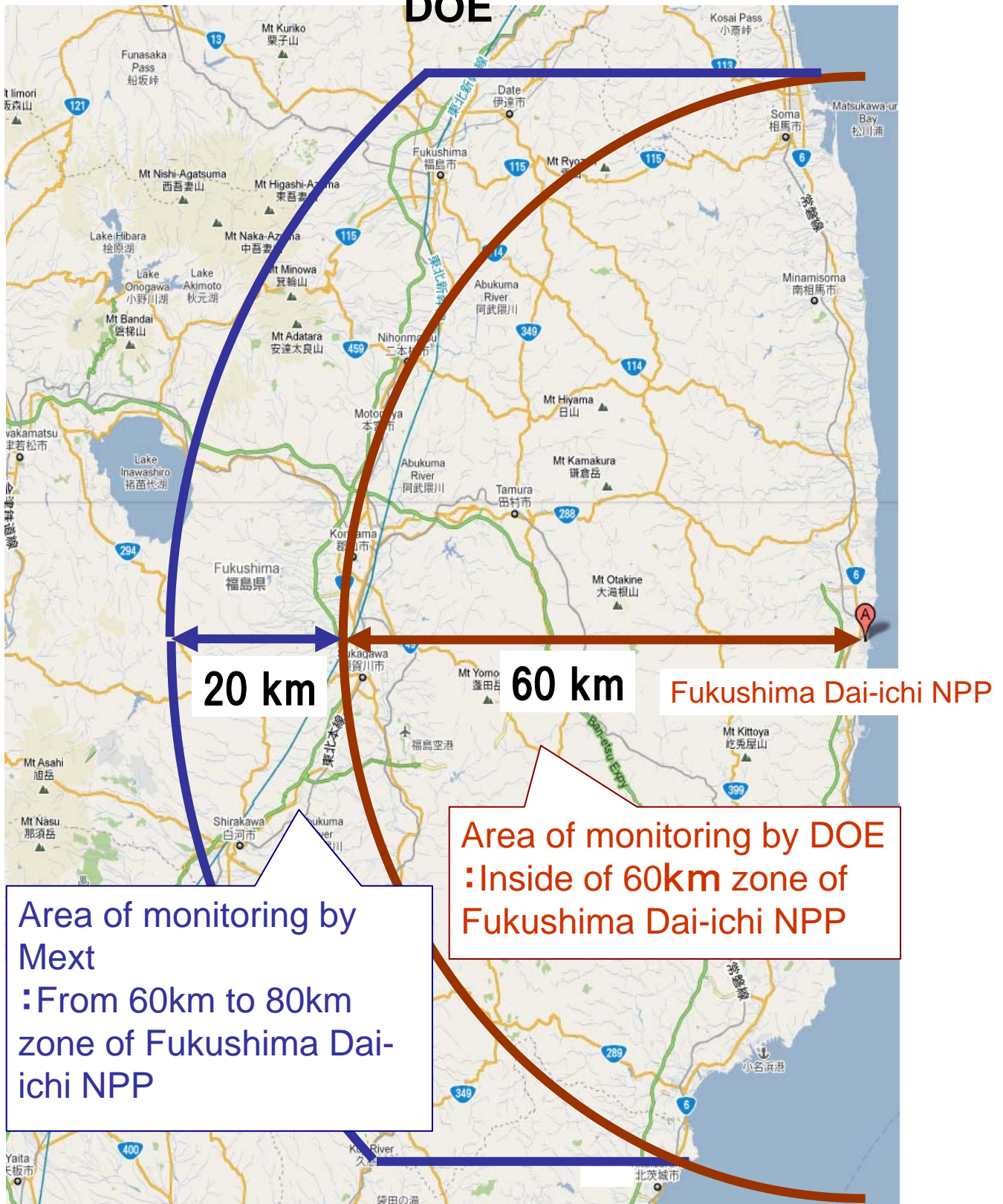
▪ helicopter (UH-1)

○ Monitoring Items : Air Dose Rate over 1 meter from ground level,
Pollution Situation of Radioactive Materials
deposited ground

※ Area of monitoring by DOE : Inside of 60 km
zone of Fukushima Dai-ichi NPP , Area of
monitoring by MEXT : From 60km to 80km
zone of Fukushima Dai-ichi NPP

○ Way of public announcement : MEXT publicizes with DOE
monitoring results.

Airborne monitoring enforced by MEXT and DOE



※Area of Monitoring may changed by weather or flight condition.

(Monitoring Spec)

- Monitoring mesh : 1 ~ 2km
- Target Altitude of Measurement : Terrain Clearance 150~300m
- Monitoring Term : April 6th ~ April 12th
- Monitoring Items : Air Dose Rate over 1 meter from ground level,
Pollution Situation of Radioactive Materials deposited ground