Readings of Environmental Radiation Level by emergency monitoring (Group 1) (4/29)

	Readings of Environmental Radiation Level by emergency monitoring (Group 1) (4/29)										
	2011/4/29	Measurement (μ Sv/h)									
	Sampling Points	Fukushima→Kawamata→Iitate→Minamisoma				Minamisoma→Iitate→Kawamata→Fukushima					
	(Fukushima→Kawamata→Iitate→ Minamisoma)	Measurement Time	Readings (Outside the car) (1m from the ground level)	Readings (Outside the car) (1cm from the ground level)	Notes	Measurement Time	Readings (Outside the car) (1m from the ground level)	Readings (Outside the car) (1cm from the ground level)	Notes		
a1	Fukushima(Fukushima Branch)	9:10	0.71	1.2	Fair						
a2	Fukushima	9:.35	1.8	2.5	Fair	15:20	1.8	2.5	Fair		
а3	Kawamata	9:58	1.11	1.7	Fair			$\left\langle \cdot \right\rangle$			
a4	Kawamata(Kawamata town hall)	10:08	0.79	1.4	Fair						
а5	Kawamata	10:29	1.34	1.96	Fair Collected samples:Land soil • Leaf Vegitable • Dust	14:40	1.2	2.02	Cloudy		
а6	Kawamata • Iitate	10:54	1.4	1.8	Fair	14:25	1.6	1.9	Fair		
а7	Iitate	11:10	7.2	9.7	Cloudy Collected samples : Land soil •Leaf Vegitable •Pond Water						
a8	Iitate(Iitate village office)	11:34	4.1	5.6	Cloudy Collected samples:Dust• Drinking Water•Soil	14:09	4.4	6.0	Fair		
а9	Iitate	12:00	5.9	7.9	Cloudy	13:58	5.9	7.8	Fair		
a10	Iitate	12:10	4.4	7.0	Cloudy	13:48	4.5	7.9	Cloudy North 1m 4.19 Ground Level 7.24		
a11	Minamisoma	12:30	1.5	3.0	cloudy, occasionally fair						
a12	Minamisoma	12:43	0.78	1.5	Fair						
a13	Minamisoma joint government building	13:05	0.57	0.93	Fair Collected samples:Land soil• Leaf Vegitable•Dust						

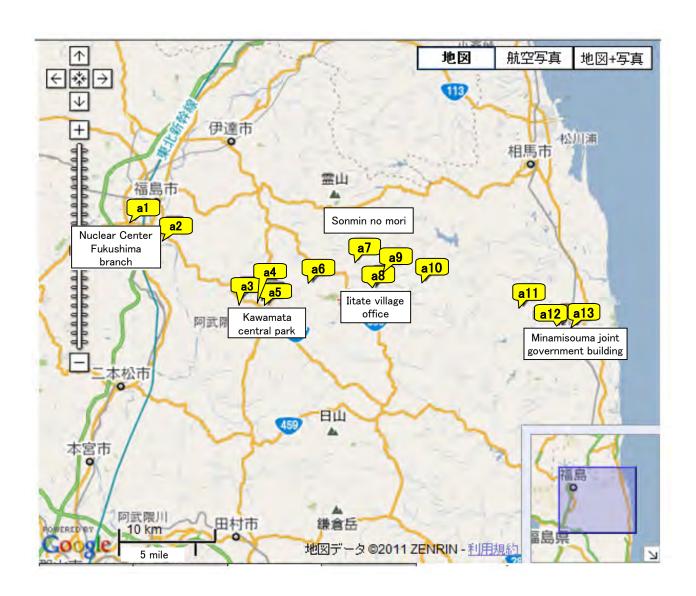
Readings of Environmental Radiation Level by emergency monitoring (Group 2) (4/29)

	2011/4/29	Measurement(μ Sv/h)								
	Sampling Points	Fukushima→Ono→Iwaki				Iwaki→Ono→Tamura→Fukushima				
		Measurement Time	Readings (Outside the car) (1m from the ground level)	Readings (Outside the car) (1cm from the ground level)	Notes	Measurement Time	Readings (Outside the car) (1m from the ground level)	Readings (Outside the car) (1cm from the ground level)	Notes	
b1	Fukushima (Fukushima Branch)	9:07	0.76	1.4	Fair					
b2	Kawamata					15:00	0.95	1.26	Cloudy	
b3	Nihonmatsu		$\Big)$			14:46	1.03	1.34	Cloudy	
b4	Tamura		\setminus	\setminus		14:28	0.55	0.76	Fair	
b5	Tamura		$\Big)$			14:12	0.21	0.26	Fair	
b10	Tamura		$\Big)$			13:45	0.27	0.31	Fair	
b6	Matsukawa P	9:29	0.80	1.1	Fair					
b7	Adatara SA	9:49	0.72	0.99	Fair					
b8	Ono	10:28	0.23	0.34	Fair Collected samples:Land soil• Leaf Vegitable• Dust	13:26	0.20	0.27	Fair	
b11	Iwaki	11:18	0.34	0.42	Fair					
b9	Iwaki (Iwaki joint government building)	12:00	0.26	0.37	Cloudy Collected samples:Land soil Leaf Vegitable Dust Drinking Wate					

Readings of Environmental Radiation Level by emergency monitoring (Group 3) (4/29)

	Readings of Environmental Radiation Level by emergency monitoring (Group 3) (4/29)							
	2011/4/29	Measurement(μ Sv/h)						
	Sampling Points	Fukushima→Nihonmatsu→Tamura →Yamagiya→Tsukidate						
		Measurement Time	Readings (Outside the car) (1m from the ground level)	Readings (Outside the car) (1cm from the ground level)	Weather	Notes		
c1	Fukushima(Fukushima Branch)	9:12	0.69	1.2	Fair			
сЗ	Nihonmatsu	9:47	2.5	5.1	Fair	Collected samples:Land soil • Leaf Vegitable • Dust		
с4	Ootamamura (Ootamamura village hall)	10:25	0.73	1.1	Fair	Collected samples:Land soil • Leaf Vegitable • Dust		
с5	Tamura	11:25	0.23	0.28	Fair	Collected samples:Land soil • Leaf Vegitable • Dust		
с6	Tamura	12:20	0.60	0.79	Fair			
с7	Kawamata	12:51	2.2	3.1	Fair	Collected samples:Land soil • Leaf Vegitable • Water • Dust		
с8	Kawamata	13:29	1.1	1.7	Fair			
с9	Date	13:38	1.1	1.7	Fair	Collected samples:Land soil • Leaf Vegitable • Drinking Water • Dust		

Sampling points of Environmental Radiation Level in emergency monitoring (Group1)



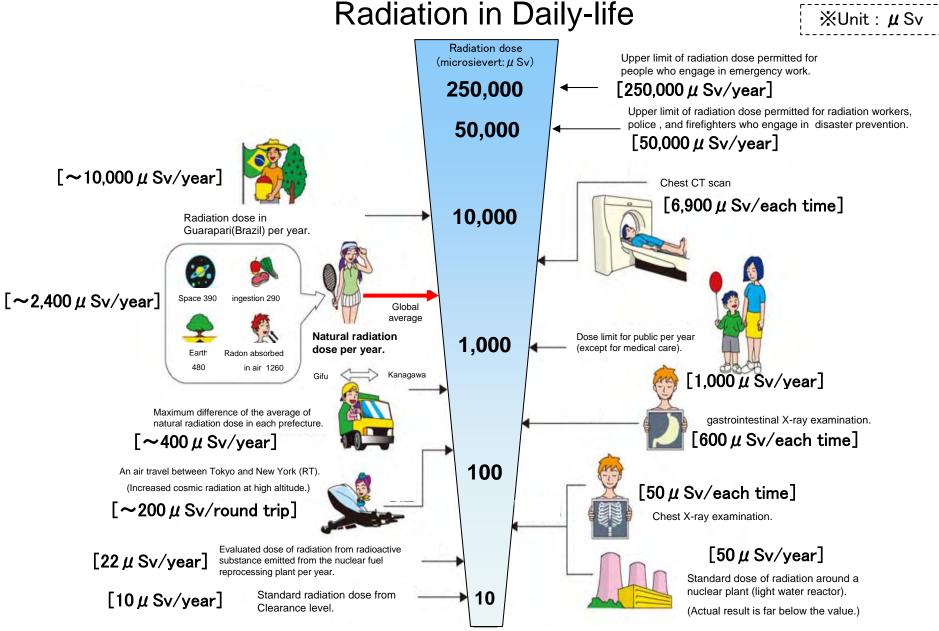
Sampling points of Environmental Radiation Level in emergency monitoring (Group2)



Sampling points of Environmental Radiation Level in emergency monitoring (Group3)



Notice: c2 indicates "Not measured".



% Sv [Sievert]=Constant of organism effect by kind of radiation(%) \times Gy [gray]

X It is 1 in case of X ray and γ ray.

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