News Release

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

As of 13:00 April 4, 2011 Ministry of Education, Culture, Sports, Science and Technology (MEXT)

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*Boldface and underlin

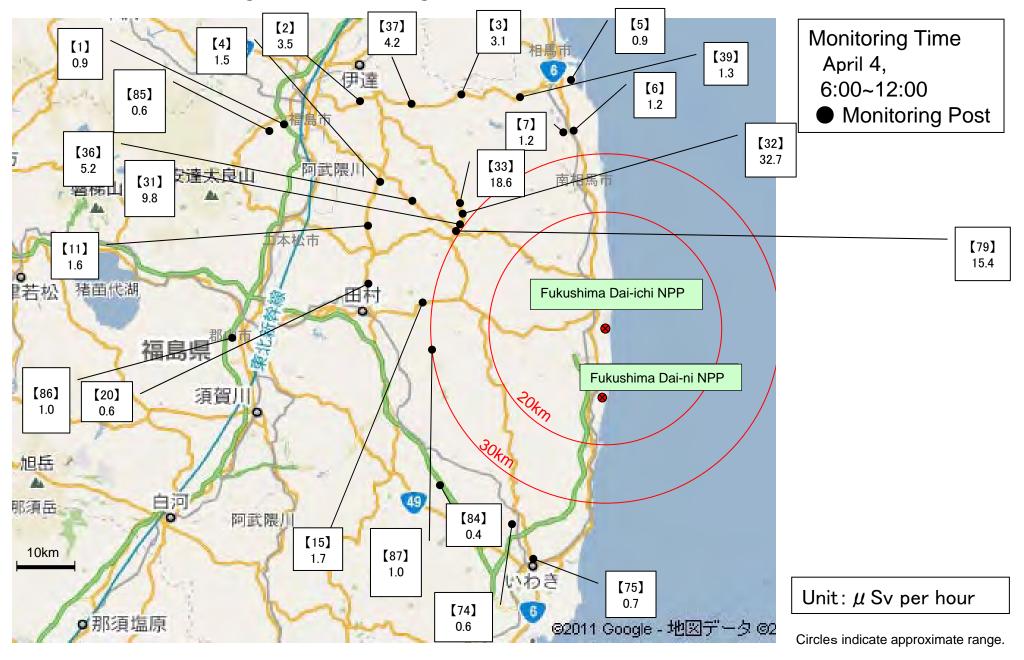
- * 1 measured by Geiger-Müller counter
- *2 measured by ionization chamber type survey meter
- *3 measured by NaI scintillator detector
- * 4 variation range of the measuring data in measuring time

Monitoring Post		D 1 (1 (0 (1)		5 " '
(length from NPP)	Monitoring Time	Reading (unit: μSv/h)	Weather	Reading by
Reading Point [1] (About60KmNort	<u>2011/4/4 8:40</u>	<u>0.9</u> *2	<u>No Rain</u>	JAEA (Japan Atomic Energy Agency)
Reading Point [2] (About55KmNort	2011/4/4 9:16	<u>3.5</u> *2	<u>No Rain</u>	JAEA (Japan Atomic Energy Agency)
Reading Point [3] (About45KmNort	hWest) 2011/4/4 10:00	<u>3.1 *²</u>	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [4] (About50KmNort	hWest) 2011/4/4 9:29	<u>1.5 *2</u>	No Rain	<u>MEXT</u>
Reading Point [5] (About45Km)	orth) 2011/4/4 10:47	<u>0.9 *²</u>	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [6] (About45Km)	orth) 2011/4/4 11:13	<u>1.2 *²</u>	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [7] (About45Km)	orth) 2011/4/4 11:28	<u>1.2 *²</u>	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [11] (About40KmNort	hWest) 2011/4/4 9:48	<u>1.6 *²</u>	No Rain	<u>MEXT</u>
Reading Point [15] (About35Km	<u>2011/4/4 11:08</u>	<u>1.7 *²</u>	<u>No Rain</u>	<u>MEXT</u>
Reading Point [20] (About45KmNort	<u>2011/4/4 10:10</u>	<u>0.6</u> *2	<u>No Rain</u>	<u>MEXT</u>
Reading Point [31] (About30KmWestNo	2011/4/4 10:16	<u>9.8 *²</u>	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [32] (About30KmNort	hWest) 2011/4/4 10:44	<u>32.7 *²</u>	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [33] (About30KmNort	hWest) 2011/4/4 11:06	<u>18.6 *²</u>	No Rain	JAEA (Japan Atomic Energy Agency)
Reading Point [36] (About40KmNort	hWest) 2011/4/4 9:48	<u>5.2 *²</u>	<u>No Rain</u>	JAEA (Japan Atomic Energy Agency)

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

Monitoring Post (length from NPP)	Monitoring Time	Reading (unit : μ Sv $/$ h)	Weather	Reading by
Reading Point [37] (About50KmNorthWest_)	2011/4/4 9:51	<u>4.2 *²</u>	<u>No Rain</u>	JAEA (Japan Atomic Energy Agency)
Reading Point [39] (About45KmNorth)	2011/4/4 10:23	<u>1.3 *²</u>	<u>No Rain</u>	JAEA (Japan Atomic Energy Agency)
Reading Point [74] (About35KmSouth)	2011/4/4 11:24	<u>0.6</u> *2	<u>No Rain</u>	<u>MEXT</u>
Reading Point [75] (About45KmSouth)	2011/4/4 10:48	<u>0.7</u> *2	<u>No Rain</u>	<u>MEXT</u>
Reading Point [79] (About30KmNorthWest)	2011/4/4 11:44	<u>15.4</u> *2	<u>No Rain</u>	JAEA (Japan Atomic Energy Agency)
Reading Point [84] (About40KmSouthSouthWest)	2011/4/4 10:17	<u>0.4</u> *2	<u>No Rain</u>	<u>MEXT</u>
Reading Point [85] (About60KmNorthWest)	2011/4/4 6:00	<u>0.6</u> *2	<u>No Rain</u>	Ministry of Defense
Reading Point [86] (About55KmWest)	2011/4/4 6:00	1.0 *²	No Rain	Ministry of Defense
Reading Point [87] (About30KmWestSouthWest)	2011/4/4 6:00	<u>1.0</u> *2	No Rain	Ministry of Defense

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Radiation in Daily-life Radiation dose (microsievert: μ Sv) Upp

XUnit : μ Sv

