

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

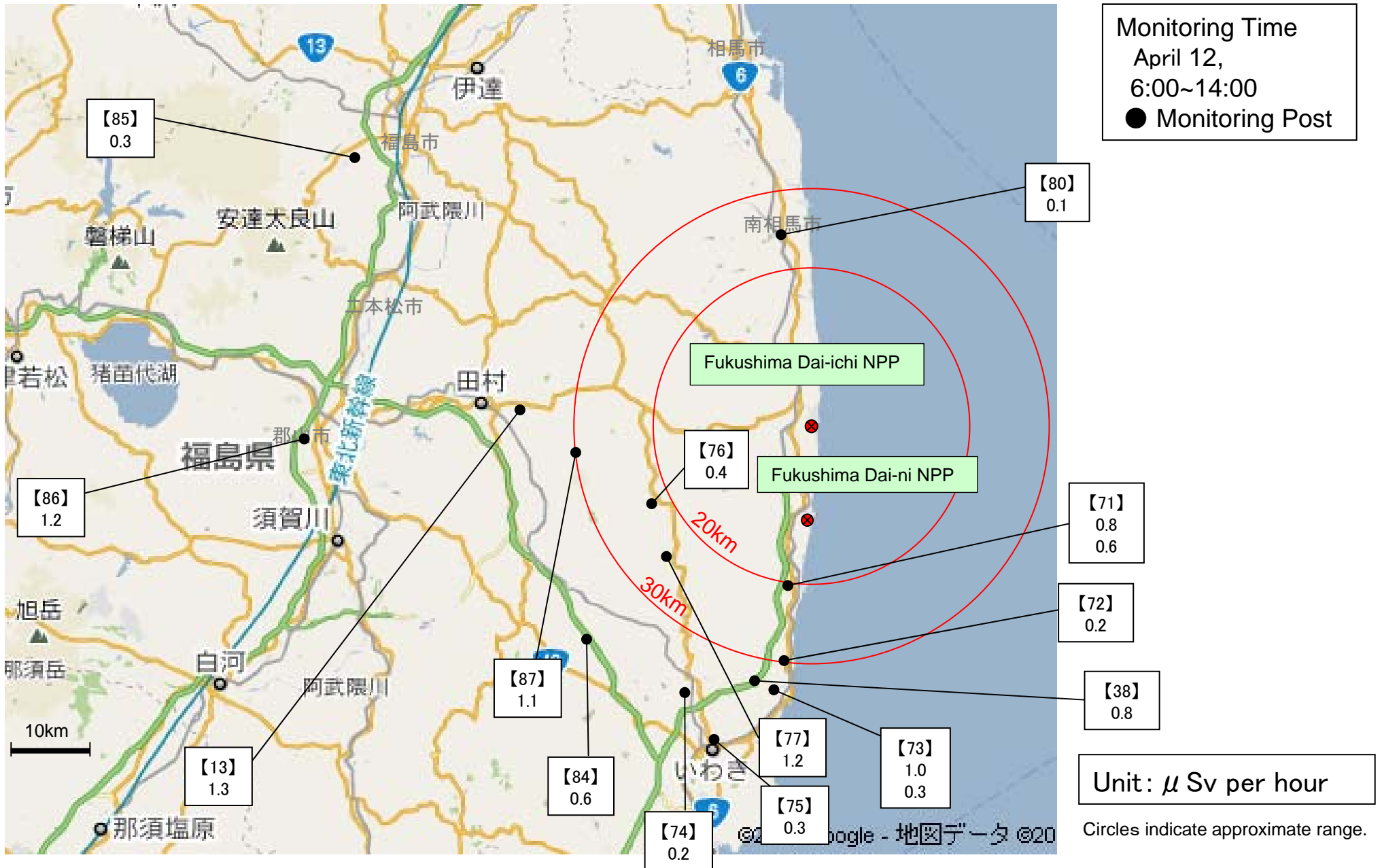
As of 16:00 April 12, 2011
Ministry of Education, Culture, Sports, Science and Technology (MEXT)

○Monitoring Outputs by MEXT ***Boldface and underlined readings** are new.

- * 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

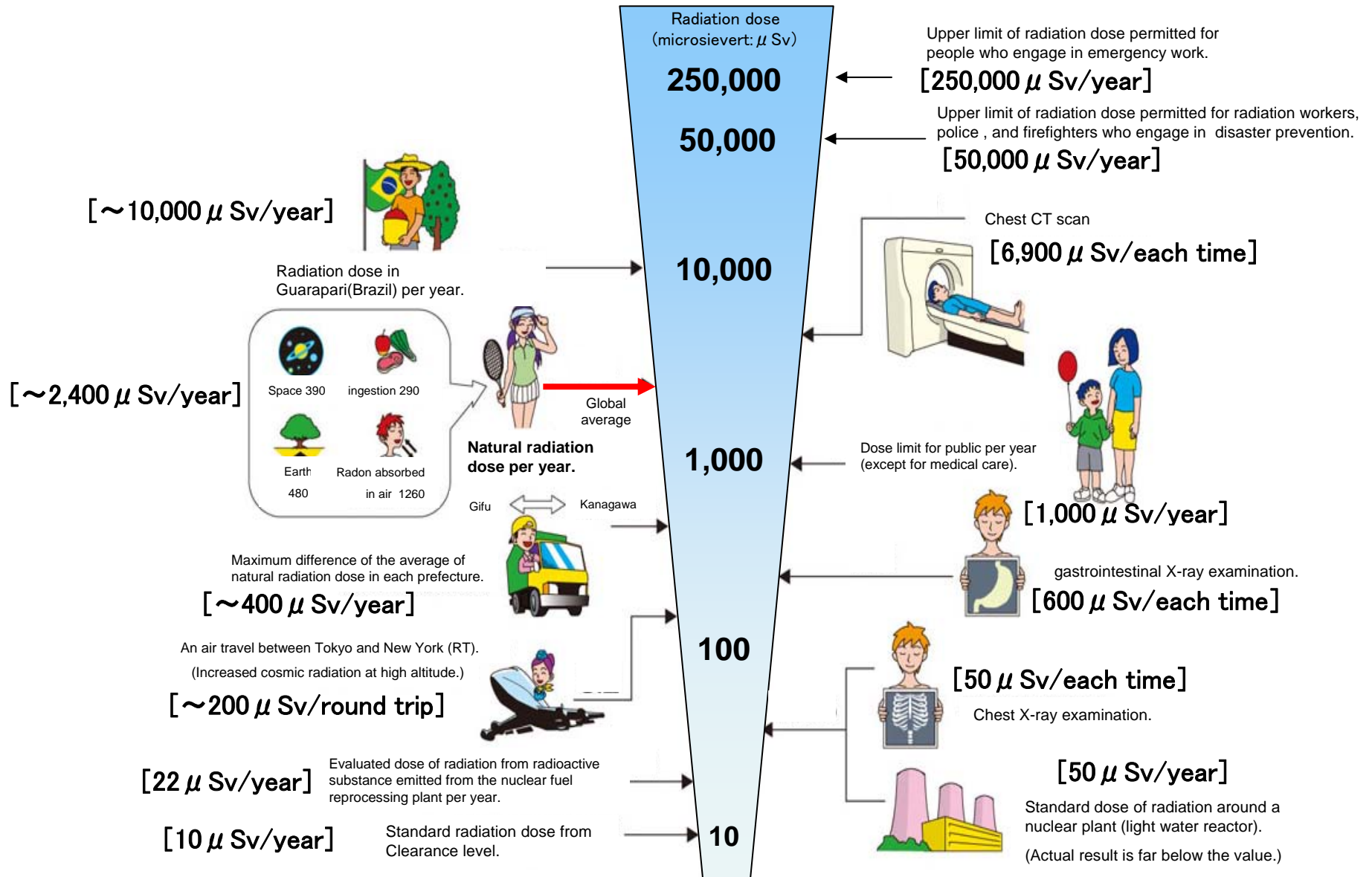
Monitoring Post (length from NPP)	Monitoring Time	Reading (unit : $\mu\text{Sv} / \text{h}$)	Weather	Reading by
Reading Point <u>【13】</u> <u>Tamura city Tokiwa town</u> <u>Nishimuki Yakata</u>	<u>2011/4/12 11:18</u>	<u>1.3</u> *2	<u>No Rain</u>	<u>MEXT</u>
Reading Point <u>【38】</u> <u>Iwaki City Yotsukura town</u> <u>Shiraiwa Hokita</u>	<u>2011/4/12 11:38</u>	<u>0.8</u> *2	<u>No Rain</u>	<u>JAEA (Japan Atomic Energy Agency)</u>
Reading Point <u>【71】</u> <u>Futaba county Hirono town</u> <u>Shimokitaba Nawashirogae</u>	<u>2011/4/12 12:16</u>	<u>0.8</u> *2	<u>No Rain</u>	<u>JAEA (Japan Atomic Energy Agency)</u>
Reading Point <u>【71】</u> <u>Futaba county Hirono town</u> <u>Shimokitaba Nawashirogae</u>	<u>2011/4/12 7:50</u>	<u>0.6</u> *2	<u>No Rain</u>	<u>Police (counter NBC operations unit)</u>
Reading Point <u>【72】</u> <u>Iwaki city Hisanohama town</u> <u>Hisanohama aza Kitaaramaki</u>	<u>2011/4/12 8:20</u>	<u>0.2</u> *2	<u>No Rain</u>	<u>Police (counter NBC operations unit)</u>
Reading Point <u>【73】</u> <u>Iwaki city Yotsukura town</u>	<u>2011/4/12 11:53</u>	<u>1.0</u> *2	<u>No Rain</u>	<u>MEXT</u>
Reading Point <u>【73】</u> <u>Iwaki city Yotsukura town</u>	<u>2011/4/12 8:32</u>	<u>0.3</u> *2	<u>No Rain</u>	<u>Police (counter NBC operations unit)</u>
Reading Point <u>【74】</u> <u>Iwaki city Ogawa town</u> <u>Takahagi</u>	<u>2011/4/12 12:23</u>	<u>0.2</u> *2	<u>No Rain</u>	<u>Police (counter NBC operations unit)</u>
Reading Point <u>【75】</u> <u>Iwaki city Uchigoumiyamaya town</u>	<u>2011/4/12 7:00</u>	<u>0.3</u> *2	<u>No Rain</u>	<u>Police (counter NBC operations unit)</u>
Reading Point <u>【76】</u> <u>Futaba county Kawauchi village Kamikawauchi</u> <u>Hayawata</u>	<u>2011/4/12 11:13</u>	<u>0.4</u> *2	<u>No Rain</u>	<u>Police (counter NBC operations unit)</u>
Reading Point <u>【77】</u> <u>Iwaki city Ogawa town</u> <u>Kamiogawa</u>	<u>2011/4/12 11:34</u>	<u>1.2</u> *2	<u>No Rain</u>	<u>Police (counter NBC operations unit)</u>
Reading Point <u>【80】</u> <u>Minami Soma city Haramachi ward Takami town</u>	<u>2011/4/12 8:26</u>	<u>0.1</u> *2	<u>No Rain</u>	<u>Police (counter NBC operations unit)</u>
Reading Point <u>【84】</u> <u>Iwaki city Miawa-town Saiso</u>	<u>2011/4/12 10:57</u>	<u>0.6</u> *2	<u>No Rain</u>	<u>JAEA (Japan Atomic Energy Agency)</u>
Reading Point <u>【85】</u> <u>Fukushima Arai Harajiku</u>	<u>2011/4/12 6:00</u>	<u>0.3</u> *2	<u>No Rain</u>	<u>Ministry of Defense</u>
Reading Point <u>【86】</u> <u>Koriyama Ootsuki town Choemonbayashi</u>	<u>2011/4/12 6:00</u>	<u>1.2</u> *2	<u>No Rain</u>	<u>Ministry of Defense</u>
Reading Point <u>【87】</u> <u>Futaba county Kawauchi village Kamikawauchi Hananouchi</u>	<u>2011/4/12 6:00</u>	<u>1.1</u> *2	<u>No Rain</u>	<u>Ministry of Defense</u>

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Radiation in Daily-life

※Unit : μSv



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

※ It is 1 in case of X ray and γ ray.