



1

20km

2011 4 1 10 00

) 가 가

*1 GM(가 -)

*2

*3 NaI(-)

*4

(1)		(가 /) (가)		
[1] (60Km)	2011/3/31 15:50	2.6 *2		
[1] (60Km)	2011/3/31 9:07	1.8 *2		
[2] (55Km)	2011/3/31 10:20	4.1 *2		
[3] (45Km)	2011/3/31 11:19	4.8 *2		
[5] (45Km)	2011/3/31 12:03	0.7 *2		
[6] (45Km)	2011/3/31 12:18	1.3 *2		
[7] (45Km)	2011/3/31 12:28	1.0 *2		
[10] (40Km)	2011/3/31 15:59	0.8 *2		
[11] (40Km)	2011/3/31 15:48	1.7 *2		
[13] (40Km)	2011/3/31 14:03	1.0 *2		
[14] (35Km)	2011/3/31 13:51	0.4 *2		
[15] (35Km)	2011/3/31 13:38	1.2 *2		
[20] (45Km)	2011/3/31 15:24	1.0 *2		
[21] (30Km)	2011/3/31 15:05	3.0 *2		

*1 GM(가 -)
 *2
 *3 NaI(-)
 *4

(1)		(가 /)		
[22] (30Km)	2011/3/31 14:53	1.1 *2		
[23] (30Km)	2011/3/31 14:45	1.2 *2		
[32] (30Km)	2011/3/31 11:00	38.0 *2		
[33] (30Km)	2011/3/31 11:20	21.5 *2		
[36] (40Km)	2011/3/31 10:15	5.3 *2		
[37] (50Km)	2011/3/31 11:08	4.4 *2		
[38] (35Km)	2011/3/31 16:23	0.8 *2		
<u> </u> [41] (20Km)	<u>2011/3/31 14:10</u>	<u>1.1</u> *2	<u> </u>	<u> </u>
<u> </u> [41] (20Km)	<u>2011/3/31 10:40</u>	<u>1.1</u> *2	<u> </u>	<u> </u>
<u> </u> [42] (30Km)	<u>2011/3/31 13:30</u>	<u>1.3</u> *2	<u> </u>	<u> </u>
<u> </u> [43] (20Km)	<u>2011/3/31 15:10</u>	<u>0.4</u> *2	<u> </u>	<u> </u>
<u> </u> [43] (20Km)	<u>2011/3/31 11:10</u>	<u>0.4</u> *2	<u> </u>	<u> </u>
<u> </u> [44] (30Km)	<u>2011/3/31 13:25</u>	<u>1.4</u> *2	<u> </u>	<u> </u>
<u> </u> [44] (30Km)	<u>2011/3/31 10:15</u>	<u>1.4</u> *2	<u> </u>	<u> </u>
<u> </u> [45] (20Km)	<u>2011/3/31 13:36</u>	<u>2.2</u> *2	<u> </u>	<u> </u>
<u> </u> [46] (20Km)	<u>2011/3/31 14:00</u>	<u>6.8</u> *2	<u> </u>	<u> </u>
<u> </u> [46] (20Km)	<u>2011/3/31 10:25</u>	<u>6.9</u> *2	<u> </u>	<u> </u>
[51] (40Km)	2011/3/31 14:19	0.3 *3		
[51] (40Km)	2011/3/31 11:01	0.3 *3		

*1 GM(가 -)
 *2
 *3 NaI(-)
 *4

(1)		(가 /)		
[52] (40Km)	2011/3/31 15:03	0.4 *3		
[52] (40Km)	2011/3/31 11:59	0.5 *3		
[61] (40Km)	2011/3/31 14:40	7.0 *3		
[61] (40Km)	2011/3/31 12:33	7.1 *3		
[62] (40Km)	2011/3/31 14:54	7.8 *3		
[62] (40Km)	2011/3/31 12:21	8.0 *3		
[63] (45Km)	2011/3/31 15:22	3.4 *3		
[63] (45Km)	2011/3/31 11:12	2.8 *3		
[71] (25Km)	2011/3/31 15:10 ~ 15:50	1.9 ~ 2.0*2*4		
[71] (25Km)	2011/3/31 12:17 ~ 15:00	1.8 ~ 2.1*2*4		
<u> </u> [71] (25Km)	2011/3/31 14:45	3.0 *2	<u> </u>	<u> </u> (NBC <u> </u>)
[71] (25Km)	2011/3/31 8:20	1.8 *2		(NBC)
<u> </u> [72] (30Km)	2011/3/31 15:34	2.4 *2	<u> </u>	<u> </u> (NBC <u> </u>)
[72] (30Km)	2011/3/31 11:52	1.5 *2		
[72] (30Km)	2011/3/31 8:44	1.2 *2		(NBC)
<u> </u> [73] (35Km)	2011/3/31 15:50	0.7 *2	<u> </u>	<u> </u> (NBC <u> </u>)
[73] (35Km)	2011/3/31 12:34	1.3 *2		
[73] (35Km)	2011/3/31 9:01	1.0 *2		(NBC)
[74] (35Km)	2011/3/31 13:13	0.5 *2		

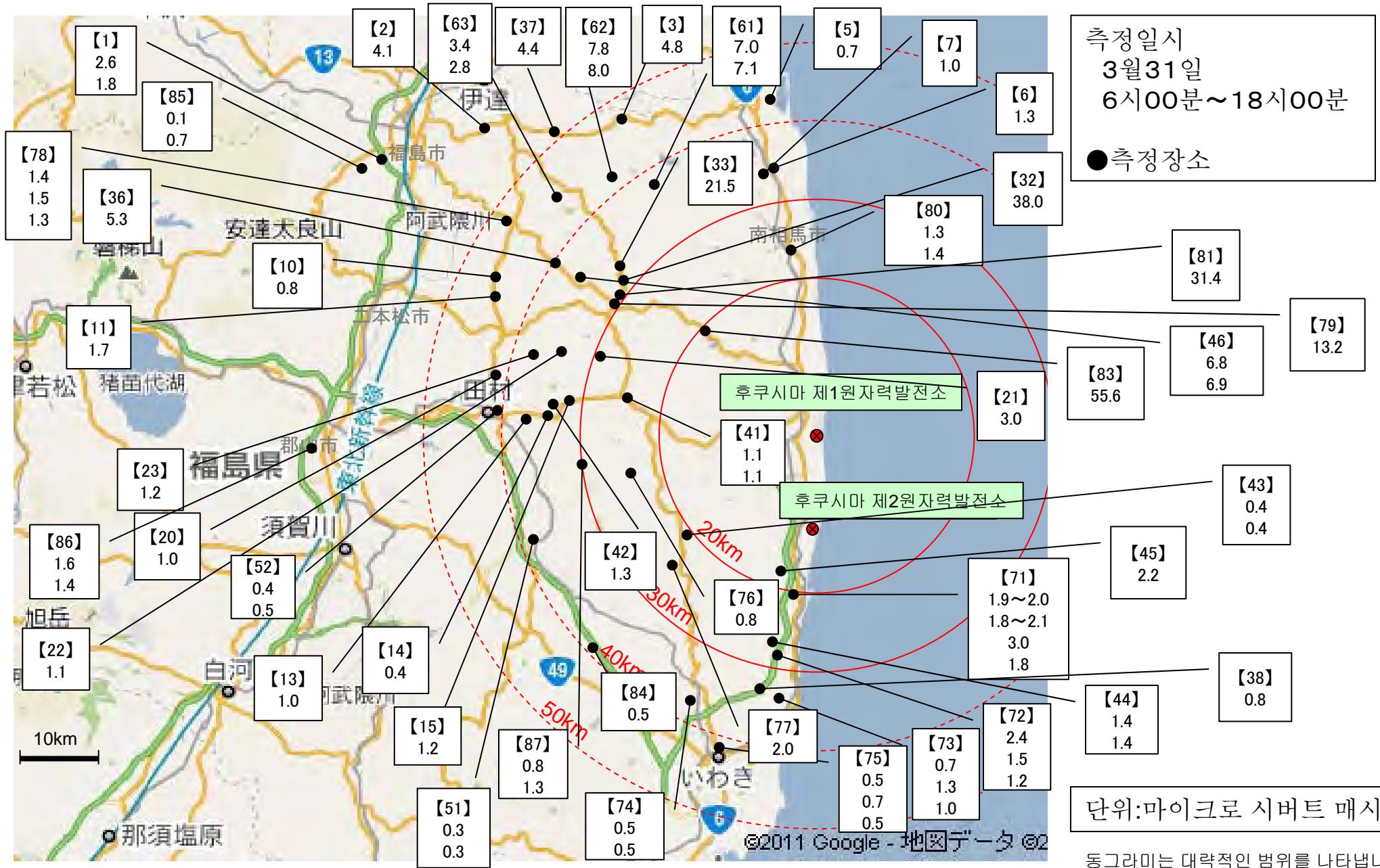
*1 GM(가 -)
 *2
 *3 NaI(-)
 *4

(1)		(가 /)		
[74] (35Km)	2011/3/31 9:30	0.5 *2		(NBC)
<u>[75] (45Km)</u>	<u>2011/3/31 17:40</u>	<u>0.5 *2</u>	<u> </u>	<u>(NBC)</u>
[75] (45Km)	2011/3/31 13:58	0.7 *2		
[75] (45Km)	2011/3/31 7:00	0.5 *2		(NBC)
[76] (25Km)	2011/3/31 10:57	0.8 *2		(NBC)
[77] (25Km)	2011/3/31 10:35	2.0 *2		(NBC)
<u>[78] (45Km)</u>	<u>2011/3/31 15:07</u>	<u>1.4 *2</u>	<u> </u>	<u>(NBC)</u>
<u>[78] (45Km)</u>	<u>2011/3/31 13:08</u>	<u>1.5 *2</u>	<u> </u>	<u>(NBC)</u>
[78] (45Km)	2011/3/31 8:00	1.3 *2		(NBC)
[79] (30Km)	2011/3/31 10:29	13.2 *2		(NBC)
[80] (25Km)	2011/3/31 12:49	1.3 *2		
[80] (25Km)	2011/3/31 11:58	1.4 *2		(NBC)
[81] (30Km)	2011/3/31 8:45	31.4 *2		(NBC)
[83] (20Km)	2011/3/31 10:39	55.6 *2		(NBC)
[84] (40Km)	2011/3/31 11:05	0.5 *2		
[85] (60Km)	2011/3/31 10:00	0.1 *2		
[85] (60Km)	2011/3/31 6:00	0.7 *2		
[86] (55Km)	2011/3/31 10:00	1.6 *2		
[86] (55Km)	2011/3/31 6:00	1.4 *2		

*1 GM(가 -)
 *2
 *3 NaI(-)
 *4

(1)		(/) (가)		
[87] (30Km)	2011/3/31 15:00	0.8 *2		
[87] (30Km)	2011/3/31 6:00	1.3 *2		

후쿠시마 제1원자력발전소 주변 모니터링 결과



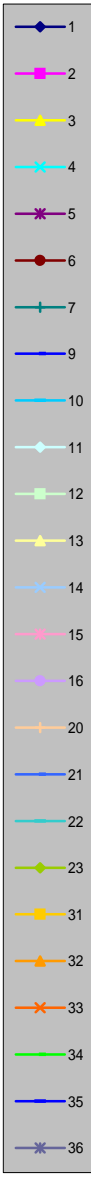
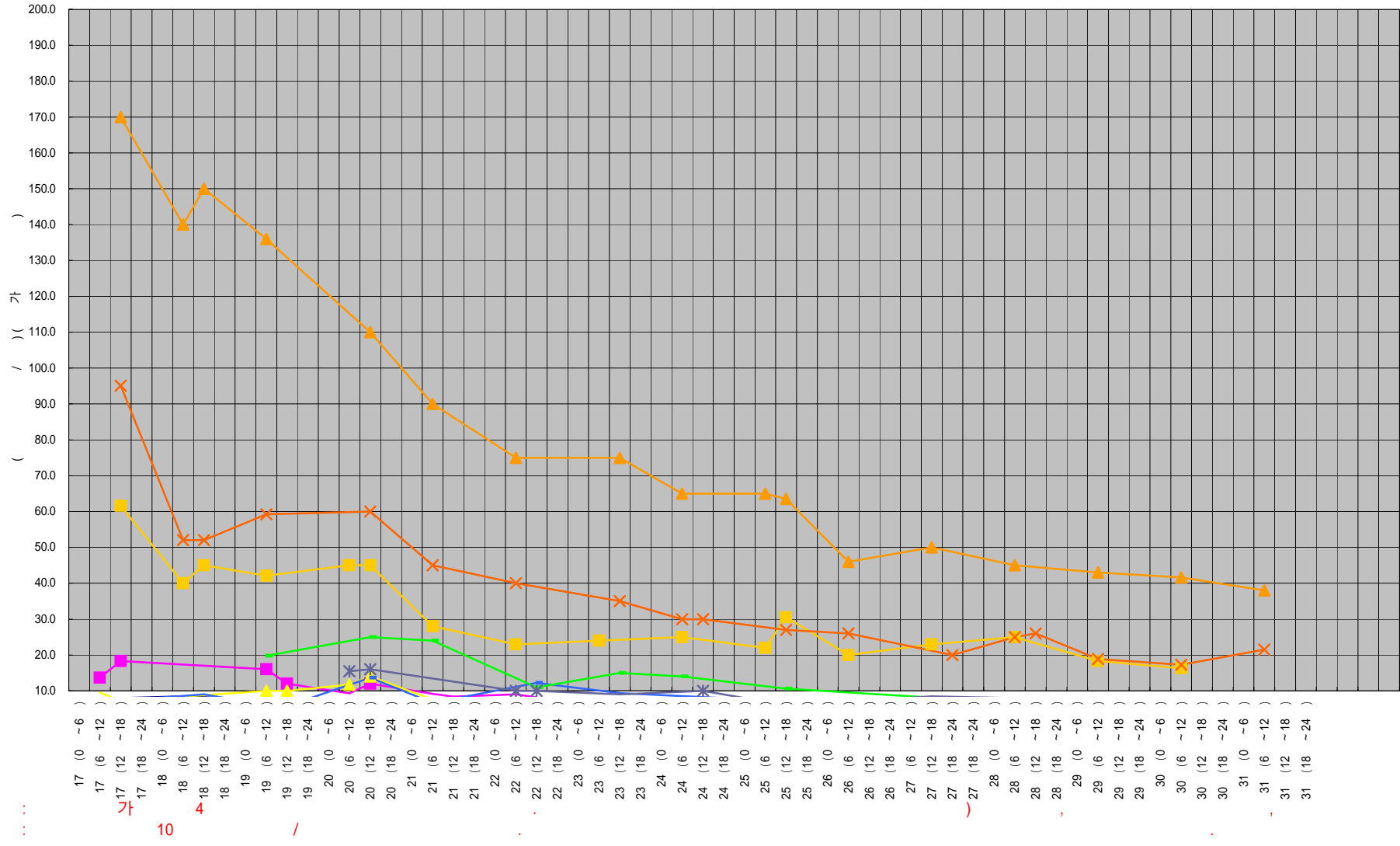
단위: 마이크로 시버트 매시

동그라미는 대략적인 범위를 나타냅니다

Point ID	Measurement 1	Measurement 2		
[1]	2.6	1.8		
[2]	4.1			
[3]	4.8			
[4]	7.8	8.0		
[5]	0.7			
[6]	1.3			
[7]	1.0			
[8]	7.0	7.1		
[9]	21.5			
[10]	0.8			
[11]	1.7			
[12]	5.3			
[13]	1.0			
[14]	0.4			
[15]	1.2			
[16]	0.4			
[17]	0.3	0.3		
[18]	0.8	1.3		
[19]	1.1	1.1		
[20]	1.0			
[21]	3.0			
[22]	1.1			
[23]	1.2			
[24]	1.6	1.4		
[25]	0.4	0.5		
[26]	1.3			
[27]	0.8			
[28]	2.0			
[29]	0.5	0.7	0.5	
[30]	0.7	1.3	1.0	
[31]	2.4	1.5	1.2	
[32]	38.0			
[33]	1.3	1.4		
[34]	1.1	1.1		
[35]	1.4	1.5	1.3	
[36]	5.3			
[37]	4.4			
[38]	0.8			
[39]	0.3	0.3		
[40]	0.5	0.5		
[41]	0.4	0.4		
[42]	0.4	0.4		
[43]	2.2			
[44]	1.4	1.4		
[45]	1.9~2.0	1.8~2.1	3.0	1.8
[46]	6.8	6.9		
[47]	55.6			
[48]	0.1	0.7		
[49]	0.5	0.7	0.5	
[50]	0.8	1.3		
[51]	0.3	0.3		
[52]	0.4	0.5		
[53]	0.5	0.5		
[54]	0.5	0.5		
[55]	0.8	1.3		
[56]	0.5	0.5		
[57]	0.5	0.5		
[58]	0.5	0.5		
[59]	0.5	0.5		
[60]	0.5	0.5		
[61]	7.0	7.1		
[62]	7.8	8.0		
[63]	3.4	2.8		
[64]	4.1			
[65]	4.4			
[66]	4.8			
[67]	0.7			
[68]	1.0			
[69]	1.3			
[70]	1.3	1.4		
[71]	1.9~2.0	1.8~2.1	3.0	1.8
[72]	2.4	1.5	1.2	
[73]	0.7	1.3	1.0	
[74]	0.5	0.5		
[75]	0.5	0.7	0.5	
[76]	0.8			
[77]	2.0			
[78]	1.4	1.5	1.3	
[79]	13.2			
[80]	1.3	1.4		
[81]	31.4			
[82]	6.8	6.9		
[83]	55.6			
[84]	0.5			
[85]	0.1	0.7		
[86]	1.6	1.4		
[87]	0.8	1.3		
[88]	0.3	0.3		
[89]	0.5	0.5		
[90]	0.5	0.5		

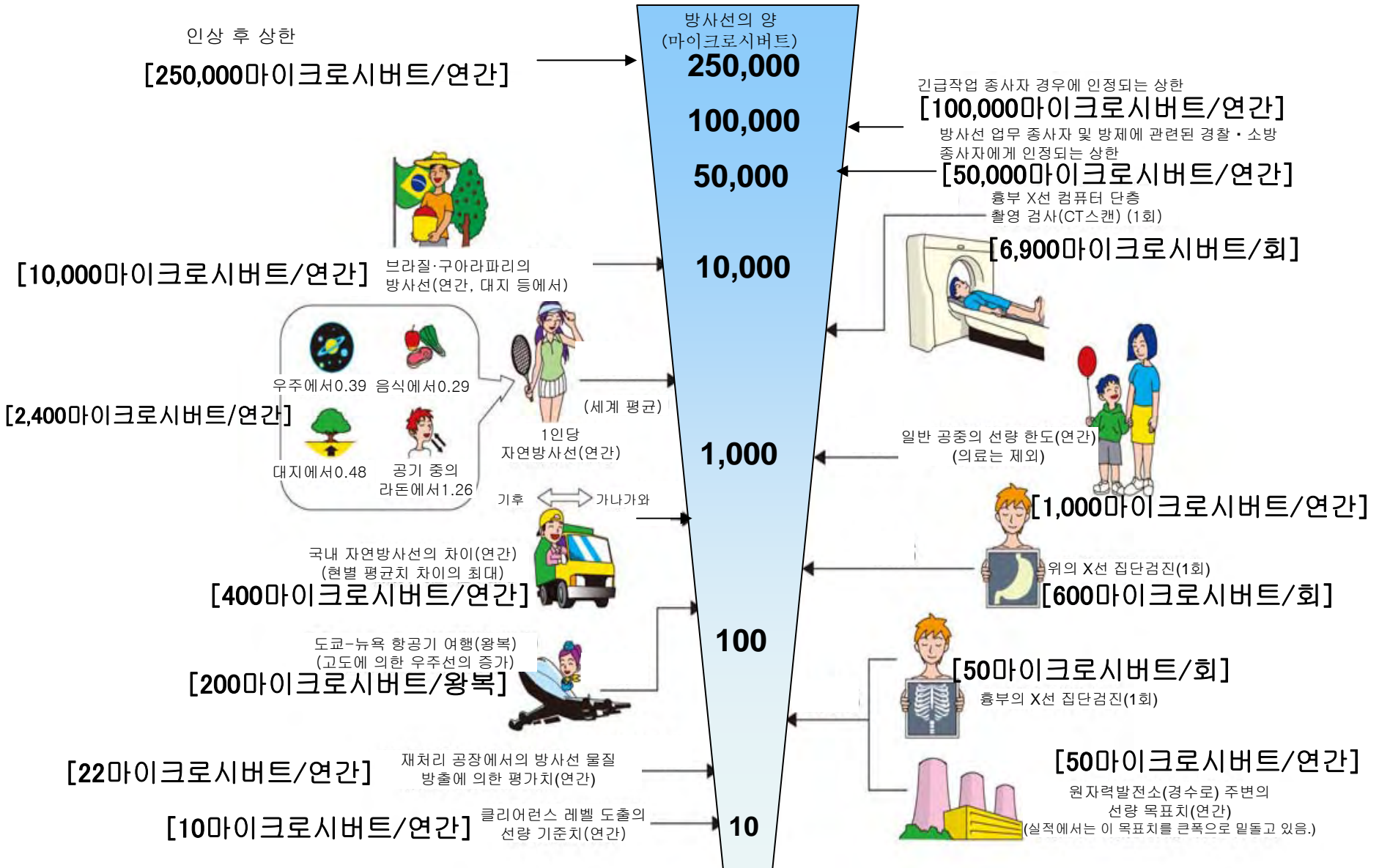
1

20km



《 일상생활과 방사선 》

주:본 자료는 일본어로 작성한 자료의 잠정적 번역임.



※ Sv【시버트】=방사선 종류에 의한 생물효과의 정수 (※) × Gy【그레이】

※ X선, γ선에서는 1