

) 가 가

\*1 GM(가 - )

\*2

\*3 NaI( - )

\*4

( 1 )	( 가 / ) ( 가 )		
<b>[1]</b> ( 60km )		<b>4 16 14 57</b>	<b>2.1<sup>*2</sup></b>
[1] ( 60km )		4 16 8 39	1.3 <sup>*2</sup>
[2] ( 55km )		4 16 8 57	1.7 <sup>*2</sup>
[3] ( 45km )		4 16 9 58	2.6 <sup>*2</sup>
[4] 가 ( 50km ) 가		4 16 9 11	1.0 <sup>*2</sup>
[5] ( 45km )		4 16 10 48	0.4 <sup>*2</sup>
[6] 가 ( 35km )		4 16 11 11	0.7 <sup>*2</sup>
[7] 가 ( 35km )		4 16 11 23	0.6 <sup>*2</sup>
[10] ( 40km )		4 16 13 40	1.0 <sup>*2</sup>
[10] ( 40km )		4 16 13 28	1.0 <sup>*2</sup>
[11] ( 40km )		4 16 13 29	1.2 <sup>*2</sup>
[11] ( 40km )		4 16 12 43	1.0 <sup>*2</sup>
[12] ( 40km ) 가		4 16 12 50	0.3 <sup>*2</sup>
[13] ( 40km )		4 16 12 38	0.8 <sup>*2</sup>
[14] ( 35km )		4 16 12 00	0.4 <sup>*2</sup>
[15] ( 35km ) 가		4 16 11 37	0.5 <sup>*2</sup>
[20] ( 45km )		4 16 12 23	0.3 <sup>*2</sup>
[21] 가 ( 30km ) 가 가		4 16 11 58	3.0 <sup>*2</sup>
[22] 가 ( 35km )		4 16 12 09	0.0 <sup>*2</sup>
[23] ( 35km )		4 16 12 15	0.5 <sup>*2</sup>
[31] ( 30km )		4 16 9 57	8.3 <sup>*2</sup>
[32] ( 30km )		4 16 10 13	25.3 <sup>*2</sup>
[33] ( 30km ) 가		4 16 10 30	15.2 <sup>*2</sup>
[34] ( 30km )		4 16 11 27	4.4 <sup>*2</sup>
[36] 가 ( 40km )		4 16 9 35	2.9 <sup>*2</sup>
[37] ( 50km )		4 16 9 48	3.2 <sup>*2</sup>
[38] ( 35km )		4 16 13 09	0.9 <sup>*2</sup>
[39] ( 45km ) 가		4 16 10 22	0.8 <sup>*2</sup>

\*1 GM(가 - )  
 \*2  
 \*3 Nal( - )  
 \*4

( 1 )	( 가 / )		
[41] ( 20km )	4 16 13 10	0.7 <sup>*2</sup>	
[41] ( 20km )	4 16 9 45	0.7 <sup>*2</sup>	
[42] ( 30km )	4 16 13 20	0.8 <sup>*2</sup>	
[42] ( 30km )	4 16 10 20	0.8 <sup>*2</sup>	
[43] 가 ( 20km )	4 16 15 00	0.4 <sup>*2</sup>	
[43] 가 ( 20km )	4 16 11 00	0.4 <sup>*2</sup>	
[44] ( 30km )	4 16 13 00	0.6 <sup>*2</sup>	
[44] ( 30km )	4 16 10 00	0.6 <sup>*2</sup>	
[45] ( 20km )	4 16 13 31	1.0 <sup>*2</sup>	
[45] ( 20km )	4 16 10 00	1.0 <sup>*2</sup>	
[46] 가 ( 30km )	4 16 13 05	4.4 <sup>*2</sup>	
[46] 가 ( 30km )	4 16 10 10	4.5 <sup>*2</sup>	
[71] ( 25km )	4 16 14 45	0.9 <sup>*2</sup>	(NBC )
[71] ( 25km )	4 16 14 01	0.6 <sup>*2</sup>	
[71] ( 25km )	4 16 8 22	0.5 <sup>*2</sup>	(NBC )
[72] ( 30km )	4 16 15 35	0.9 <sup>*2</sup>	(NBC )
[72] ( 30km )	4 16 13 43	0.6 <sup>*2</sup>	
[72] ( 30km )	4 16 9 02	0.8 <sup>*2</sup>	(NBC )
[73] ( 35km )	4 16 15 32	0.6 <sup>*2</sup>	(NBC )
[73] ( 35km )	4 16 13 30	0.8 <sup>*2</sup>	
[73] ( 35km )	4 16 9 23	0.6 <sup>*2</sup>	(NBC )
[74] 가 ( 35km )	4 16 12 48	0.2 <sup>*2</sup>	
[74] 가 ( 35km )	4 16 9 50	0.3 <sup>*2</sup>	(NBC )
[75] ( 45km )	4 16 17 00	0.1 <sup>*2</sup>	(NBC )
[75] ( 45km )	4 16 11 36	0.4 <sup>*2</sup>	
[75] ( 45km )	4 16 7 00	0.1 <sup>*2</sup>	(NBC )
[76] 가 가 ( 20km )	4 16 11 08	0.2 <sup>*2</sup>	(NBC )
[76] 가 가 ( 20km )	4 16 10 40	0.0 <sup>*2</sup>	
[77] 가 가 가 ( 25km )	4 16 10 46	1.2 <sup>*2</sup>	(NBC )
[79] ( 30km ) 가	4 16 10 59	10.0 <sup>*2</sup>	
[80] ( 25km )	4 16 11 52	0.3 <sup>*2</sup>	
[80] ( 25km )	4 16 8 00	0.4 <sup>*2</sup>	(NBC )
[83] ( 20km )	4 16 11 15	43.8 <sup>*2</sup>	
[84] ( 40km )	4 16 10 29	0.2 <sup>*2</sup>	

\*1 GM(가 - )

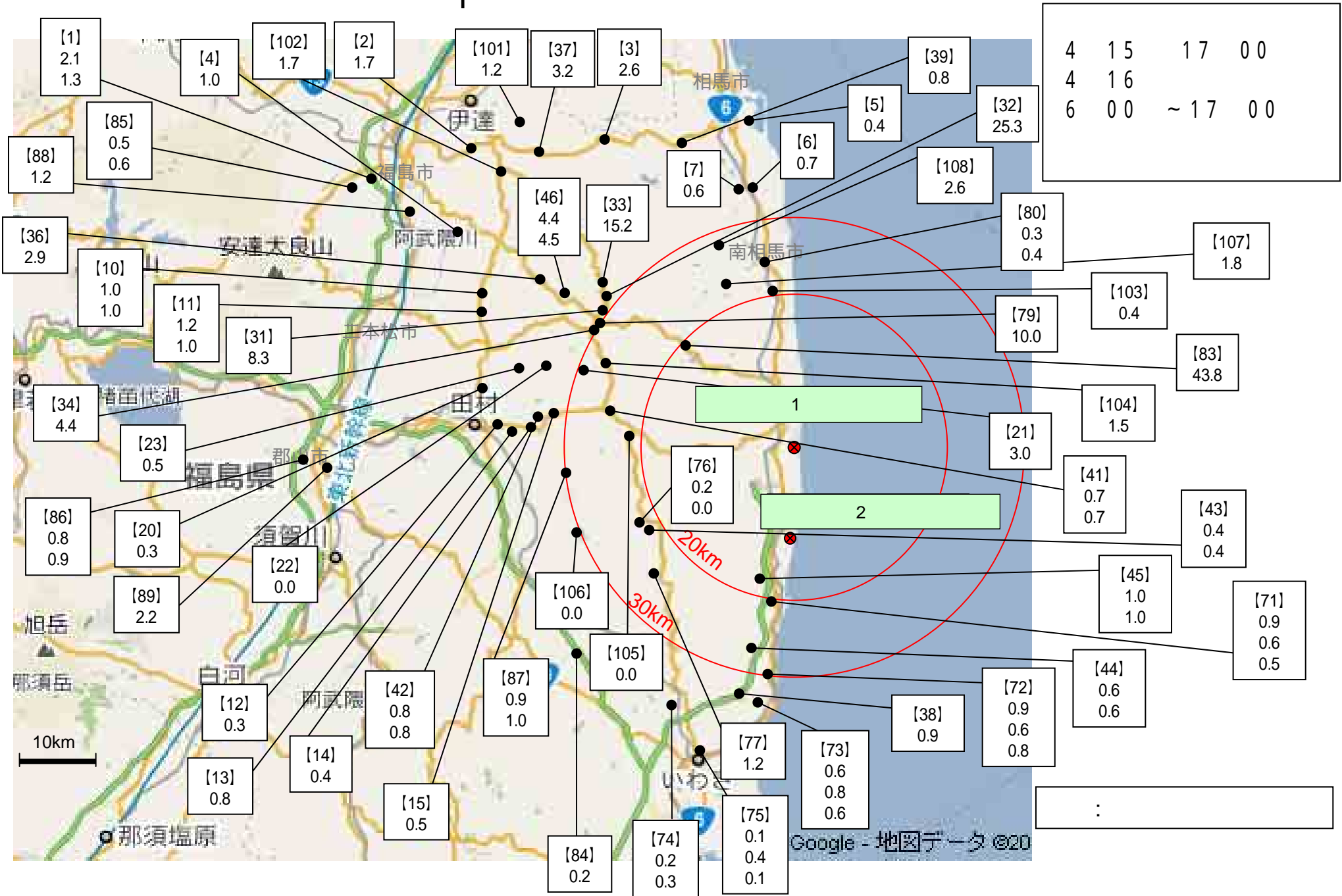
\*2

\*3 NaI( - )

\*4

( 1 )		( / ) ( 가 )		
[85] ( 60km )	4 16 14 00	0.5 *2		
[85] ( 60km )	4 16 6 00	0.6 *2		
[86] ( 55km ) 가	4 16 14 00	0.8 *2		
[86] ( 55km ) 가	4 16 6 00	0.9 *2		
[87] 가 ( 30km ) 가	4 16 14 00	0.9 *2		
[87] 가 ( 30km ) 가	4 16 6 00	1.0 *2		
<u>[88]</u> 가 ( 55km )	<u>4 15 17 00</u>	<u>1.2 *2</u>		
<u>[89]</u> 가 ( 60km )	<u>4 15 17 00</u>	<u>2.2 *2</u>		
[101] ( 55km )	4 16 9 19	1.2 *2		
[102] ( 50km )	4 16 14 09	1.7 *2		
[103] ( 20km )	4 16 12 32	0.4 *2		
[104] 가 ( 25km )	4 16 11 42	1.5 *2		
[105] ( 20km )	4 16 11 11	0.0 *2		
[106] 가 ( 30km )	4 16 10 08	0.0 *2		
[107] ( 25km )	4 16 12 56	1.8 *2		
[108] ( 30km )	4 16 13 10	2.6 *2		

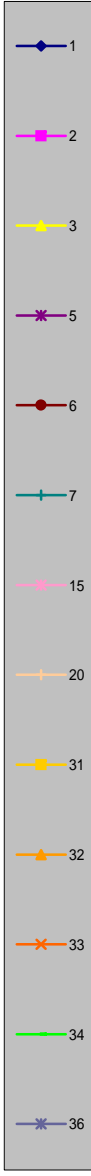
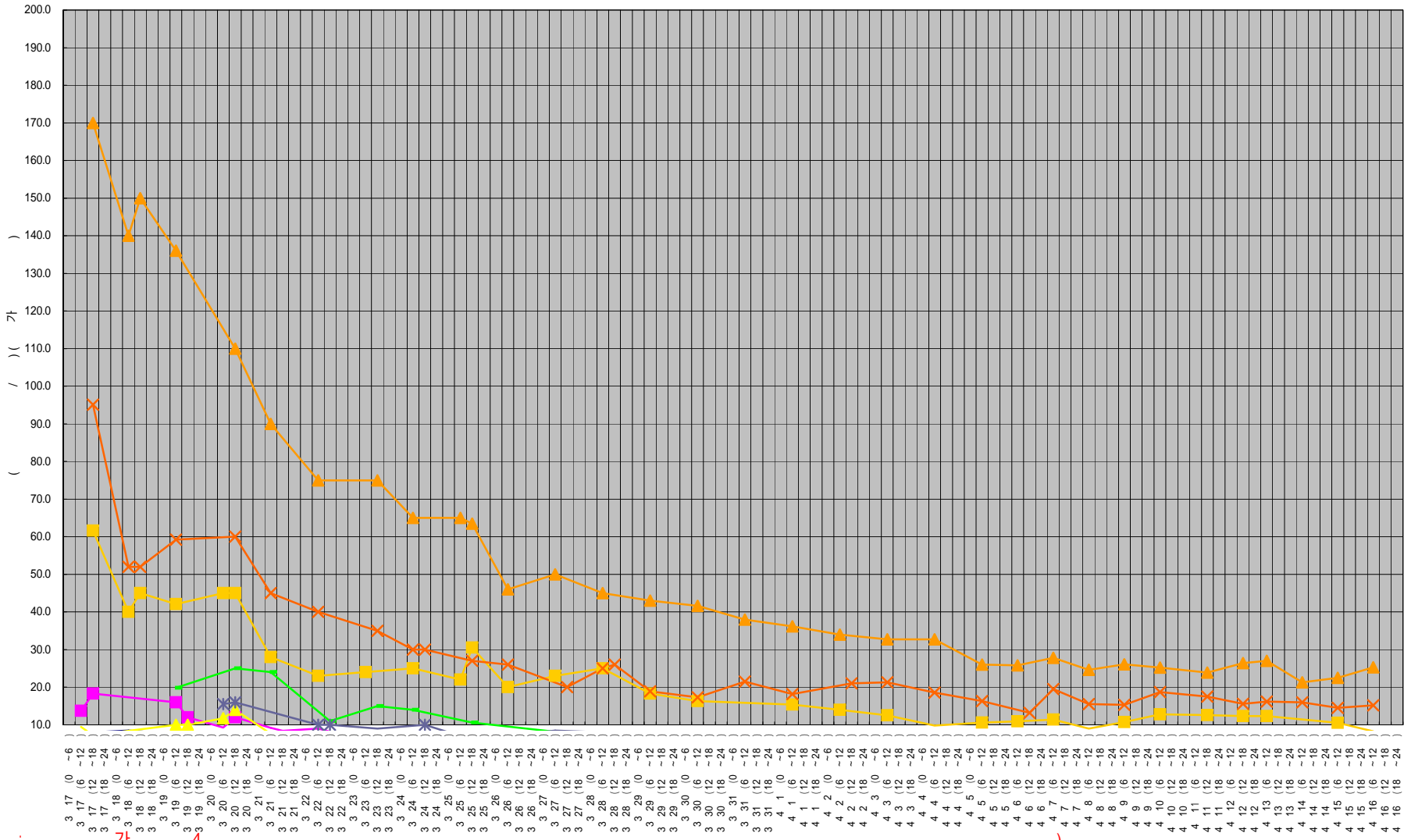
1



- [1] 2.1 1.3
- [2] 1.7
- [3] 2.6
- [4] 1.0
- [5] 0.4
- [6] 0.7
- [7] 0.6
- [8] 0.5 0.6
- [9] 0.5 0.6
- [10] 1.0 1.0
- [11] 1.2 1.0
- [12] 0.3
- [13] 0.8
- [14] 0.4
- [15] 0.5
- [16] 0.8 0.8
- [17] 0.9 1.0
- [18] 0.9 0.8
- [19] 0.8 0.9
- [20] 0.3
- [21] 3.0
- [22] 0.0
- [23] 0.5
- [24] 0.8 0.9
- [25] 0.8 0.9
- [26] 0.2 0.0
- [27] 0.2 0.3
- [28] 0.1 0.4 0.1
- [29] 0.6 0.8 0.6
- [30] 0.6 0.8 0.6
- [31] 8.3
- [32] 25.3
- [33] 15.2
- [34] 4.4
- [35] 0.9 1.0
- [36] 2.9
- [37] 3.2
- [38] 0.9
- [39] 0.8
- [40] 0.6 0.6
- [41] 0.7 0.7
- [42] 0.8 0.8
- [43] 0.4 0.4
- [44] 0.6 0.6
- [45] 1.0 1.0
- [46] 4.4 4.5
- [47] 0.2 0.0
- [48] 0.1 0.4 0.1
- [49] 0.6 0.8 0.6
- [50] 0.6 0.8 0.6
- [51] 0.2 0.0
- [52] 0.2 0.3
- [53] 0.1 0.4 0.1
- [54] 0.6 0.8 0.6
- [55] 0.6 0.8 0.6
- [56] 0.2 0.0
- [57] 0.2 0.3
- [58] 0.1 0.4 0.1
- [59] 0.6 0.8 0.6
- [60] 0.6 0.8 0.6
- [61] 0.2 0.0
- [62] 0.2 0.3
- [63] 0.1 0.4 0.1
- [64] 0.6 0.8 0.6
- [65] 0.6 0.8 0.6
- [66] 0.2 0.0
- [67] 0.2 0.3
- [68] 0.1 0.4 0.1
- [69] 0.6 0.8 0.6
- [70] 0.6 0.8 0.6
- [71] 0.9 0.6 0.5
- [72] 0.9 0.6 0.8
- [73] 0.6 0.8 0.6
- [74] 0.2 0.3
- [75] 0.1 0.4 0.1
- [76] 0.2 0.0
- [77] 1.2
- [78] 0.6 0.8 0.6
- [79] 10.0
- [80] 0.3 0.4
- [81] 0.6 0.8 0.6
- [82] 0.6 0.8 0.6
- [83] 43.8
- [84] 0.2
- [85] 0.5 0.6
- [86] 0.8 0.9
- [87] 0.9 1.0
- [88] 1.2
- [89] 2.2
- [90] 0.6 0.8 0.6
- [91] 0.6 0.8 0.6
- [92] 0.2 0.0
- [93] 0.2 0.3
- [94] 0.1 0.4 0.1
- [95] 0.6 0.8 0.6
- [96] 0.6 0.8 0.6
- [97] 0.2 0.0
- [98] 0.2 0.3
- [99] 0.1 0.4 0.1
- [100] 0.6 0.8 0.6
- [101] 1.2
- [102] 1.7
- [103] 0.4
- [104] 1.5
- [105] 0.0
- [106] 0.0
- [107] 1.8
- [108] 2.6
- [109] 0.6 0.8 0.6
- [110] 0.6 0.8 0.6
- [111] 0.2 0.0
- [112] 0.2 0.3
- [113] 0.1 0.4 0.1
- [114] 0.6 0.8 0.6
- [115] 0.6 0.8 0.6
- [116] 0.2 0.0
- [117] 0.2 0.3
- [118] 0.1 0.4 0.1
- [119] 0.6 0.8 0.6
- [120] 0.6 0.8 0.6

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20km

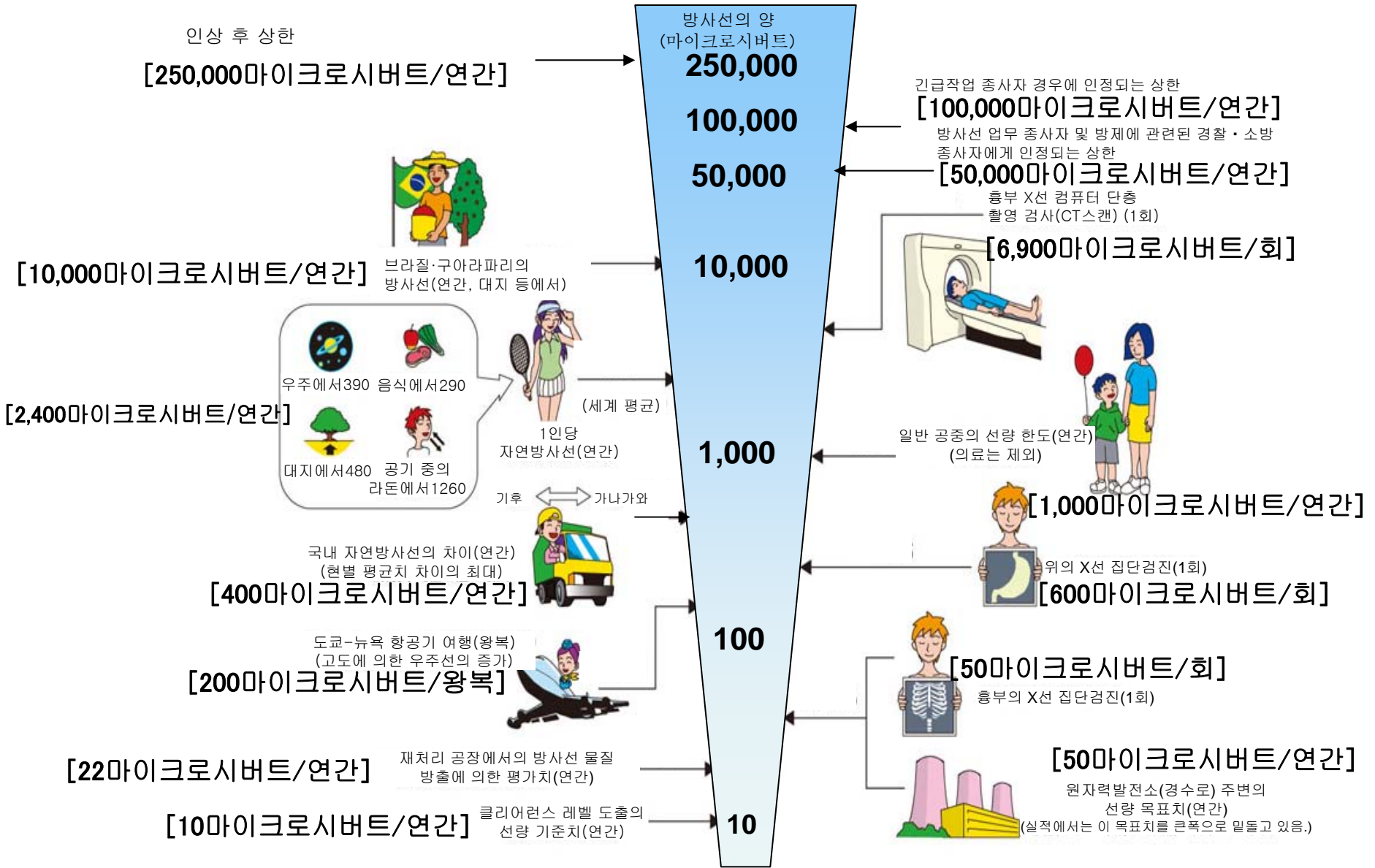


가  
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# 《 일상생활과 방사선 》

주:본 자료는 일본어로 작성한 자료의 잠정적 번역임.



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

※ X선, γ선에서는 1