



1

20km

2011 3 23 16 00

1. _____) _____ 가 가

*1 GM(가 -)

*2

*3 Nal(-)

(1)		(/) (가)		
[1] (60Km)	2011/3/23 9:40	4.0 ^{*2}		
<u>[2] (55Km)</u>	<u>2011/3/23 13:50</u>	<u>7.0 ^{*2}</u>	_____	_____
[2] (55Km)	2011/3/23 10:09	6.5 ^{*2}		
<u>[3] (45Km)</u>	<u>2011/3/23 13:25</u>	<u>5.5 ^{*2}</u>	_____	_____
[3] (45Km)	2011/3/23 10:36	5.5 ^{*2}		
[4] (50Km)	2011/3/23 10:26	2.8 ^{*2}		
[5] (45Km)	2011/3/23 11:28	1.0 ^{*2}		
<u>[6] (45Km)</u>	<u>2011/3/23 11:53</u>	<u>2.0 ^{*2}</u>	_____	_____
<u>[7] (45Km)</u>	<u>2011/3/23 12:06</u>	<u>1.3 ^{*2}</u>	_____	_____
[10] (40Km)	2011/3/23 10:50	2.6 ^{*2}		
[11] (40Km)	2011/3/23 11:04	2.8 ^{*2}		
[12] (40Km)	2011/3/23 11:42	0.8 ^{*2}		

*1 GM(가 -)

*2

*3 NaI(-)

(1)		(가 /)		
[13] (40Km)	2011/3/23 12:16	1.0 ^{*2}		
[14] (35Km)	2011/3/23 12:20	0.9 ^{*2}		
[15] (35Km)	2011/3/23 12:35	2.3 ^{*2}		
[21] (30Km)	2011/3/23 13:51	9.4 ^{*2}		
[22] (30Km)	2011/3/23 14:44	1.0 ^{*2}		
[31] (30Km)	2011/3/23 11:43	24.0 ^{*2}		
[31] (30Km)	2011/3/23 10:08	74.0 ^{*2}		(NBC)
[32] (26Km)	2011/3/23 12:14	75.0 ^{*2}		
[33] (30Km)	2011/3/23 12:32	35.0 ^{*2}		
[33] (30Km)	2011/3/23 9:30	103.0 ^{*2}		(NBC)
[34] (30Km)	2011/3/23 13:08	15.0 ^{*2}		
[35] (35Km)	2011/3/23 13:38	1.5 ^{*2}		
[36] (40Km)	2011/3/23 14:37	9.0 ^{*2}		
[36] (40Km)	2011/3/23 10:45	8.5 ^{*2}		
[41] (20Km)	2011/3/23 10:52	1.4 ^{*2}		
[42] (30Km)	2011/3/23 10:15	2.8 ^{*2}		
[43] (20Km)	2011/3/23 10:50	1.1 ^{*2}		

*1 GM(가 -)

*2

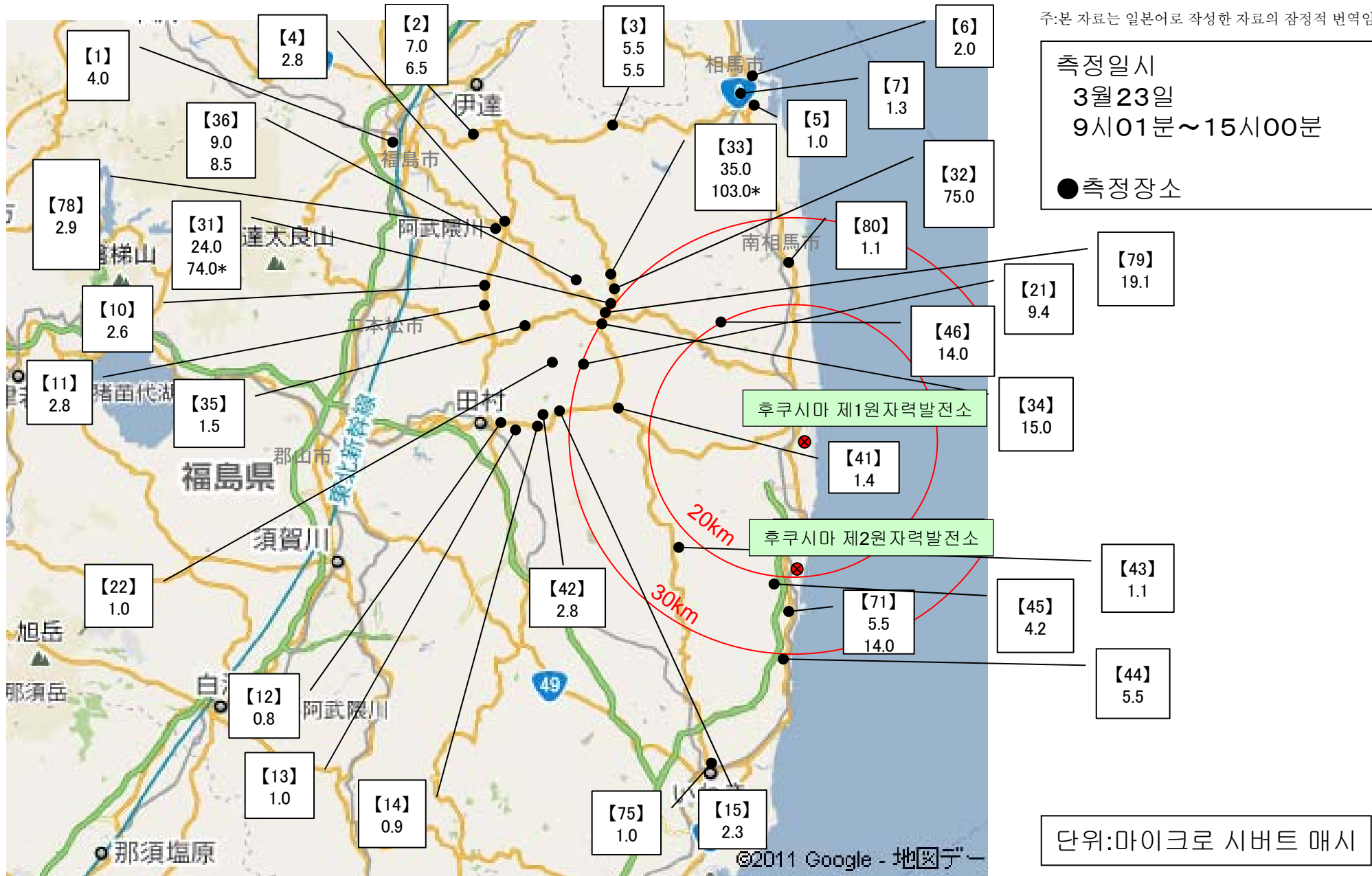
*3 NaI(-)

(1)		(가 /)		
[44] (30Km)	<u>2011/3/23 10:13</u>	5.5 ^{*2}	_____	_____
[45] (20Km)	<u>2011/3/23 10:00</u>	4.2 ^{*2}	_____	_____
[46] (20Km)	<u>2011/3/23 11:10</u>	14.0 ^{*2}	_____	_____
[71] (25Km)	<u>2011/3/23 10:29</u>	5.5 ^{*2}	_____	(NBC _____)
[71] (25Km)	<u>2011/3/23 10:20</u>	14.0 ^{*2}	_____	(NBC _____)
[75] (45Km)	<u>2011/3/23 7:50</u>	1.0 ^{*2}	_____	(NBC _____)
[78] (45Km)	<u>2011/3/23 8:18</u>	2.9 ^{*2}	_____	(NBC _____)
[79] (30Km)	<u>2011/3/23 9:14</u>	19.1 ^{*2}	_____	(NBC _____)
[80] (25Km)	<u>2011/3/23 12:36</u>	1.1 ^{*2}	_____	(NBC _____)

2.

후쿠시마 제1원자력발전소 주변 모니터링 결과

주:본 자료는 일본어로 작성한 자료의 잠정적 번역임



*경찰(NBC대책부대)에 의한 포인트 근방의 측정치

《 일상생활과 방사선 》

주:본 자료는 일본어로 작성한 자료의 잠정적 번역임.



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

※ X선, γ선에서는 1