

()

2011 6 16

()
()

1

2011 6 11 () ~ 12 ()

2

(1)

		($\mu\text{Sv/}$)	
	6 6	1 . 0 ~ 3 . 9	115
	6 7	1 . 4 ~ 3 . 2	115 ,
	1 7	2 . 7 ~ 5 . 1	
	1 5 0	1 . 0 ~ 5 . 1	

(2)

		($\mu\text{Sv/}$)
	4 9	0 . 7 3 ~ 5 . 0
	4 2 5	0 . 4 1 ~ 4 . 8
	1 1	1 . 0 ~ 5 . 1
	4 8 5	0 . 4 1 ~ 5 . 1

No.										(μ Sv/h)	
			()			()				1m	
1		1	37 °	45	43.0	140 °	44	20.8	6 11	1.8	
2		2	37 °	45	37.9	140 °	44	15.5	6 11	1.7	
3		3	37 °	45	30.5	140 °	44	17.2	6 11	1.3	
4		4	37 °	45	36.4	140 °	44	18.9	6 11	1.9	
5		5	37 °	45	31.3	140 °	44	12.7	6 11	1.9	
6		6	37 °	45	33.2	140 °	44	0.8	6 11	1.4	
7		7	37 °	45	31.3	140 °	43	57.6	6 11	1.6	
8		8	37 °	45	29.2	140 °	43	54.3	6 11	1.8	
9		9	37 °	45	27.1	140 °	43	51.1	6 11	2.0	
10		10	37 °	45	25.3	140 °	43	47.5	6 11	2.1	
11		11	37 °	45	24.2	140 °	43	44.3	6 11	2.4	
12		12	37 °	45	22.9	140 °	43	40.5	6 11	2.2	
13		13	37 °	45	21.6	140 °	43	36.6	6 11	2.3	
14		14	37 °	45	20.3	140 °	43	32.7	6 11	2.0	
15		15	37 °	45	19.0	140 °	43	28.6	6 11	2.4	
16		16	37 °	45	18.3	140 °	43	25.9	6 11	2.5	
17		17	37 °	45	17.1	140 °	43	22.4	6 11	2.6	
18		18	37 °	45	15.5	140 °	43	21.2	6 11	1.8	
19		19	37 °	45	14.6	140 °	43	15.2	6 11	1.9	
20		20	37 °	45	13.5	140 °	43	11.2	6 11	2.0	
21		21	37 °	45	12.5	140 °	43	08.2	6 11	2.4	
22		22	37 °	45	11.3	140 °	43	03.9	6 11	2.2	
23		23	37 °	45	10.6	140 °	43	0.3	6 11	2.3	
24		24	37 °	45	09.7	140 °	42	55.7	6 11	2.3	
25		25	37 °	45	09.1	140 °	42	52.4	6 11	2.7	
26		26	37 °	45	08.8	140 °	42	48.2	6 11	2.5	
27		27	37 °	45	08.5	140 °	42	44.2	6 11	3.9	
28		28	37 °	45	08.3	140 °	42	40.5	6 11	2.8	
29		29	37 °	45	08.7	140 °	42	36.3	6 11	2.4	
30		30	37 °	45	10.0	140 °	42	31.3	6 11	2.4	
31		31	37 °	45	10.3	140 °	42	28.7	6 11	3.4	
32		32	37 °	45	10.4	140 °	42	24.0	6 11	2.8	
33		33	37 °	45	09.8	140 °	42	20.1	6 11	2.7	
34		34	37 °	45	09.0	140 °	42	18.1	6 11	2.6	
35		35	37 °	45	07.3	140 °	42	13.5	6 11	2.6	
36		36	37 °	45	05.6	140 °	42	04.6	6 11	2.5	
37		37	37 °	45	05.9	140 °	42	0.2	6 11	3.3	
38		38	37 °	45	07.6	140 °	41	56.7	6 11	2.8	
39		39	37 °	45	07.6	140 °	41	50.9	6 11	2.7	

No.										(μ Sv/h)		
			()			()				1m		
40		40	37 °	45	07.3	140 °	41	44.5	6 12	2.7		
41		41	37 °	45	07.3	140 °	41	40.5	6 12	2.7		
42		42	37 °	45	05.7	140 °	41	37.3	6 12	2.4		
43		43	37 °	45	04.6	140 °	41	32.8	6 12	2.3		
44		44	37 °	45	06.3	140 °	41	29.7	6 12	2.3		
45		45	37 °	45	06.8	140 °	41	25.3	6 12	1.7		
46		46	37 °	45	04.9	140 °	41	21.5	6 12	2.5		
47		47	37 °	45	05.3	140 °	41	17.6	6 12	2.5		
48		48	37 °	45	08.0	140 °	41	11.4	6 12	2.4	5.0 km	
49		49	37 °	45	08.6	140 °	41	07.8	6 12	2.0		
50		50	37 °	45	12.6	140 °	40	55.4	6 12	1.8	5.5 km	
51		51	37 °	45	11.2	140 °	40	51.4	6 12	2.1		
52		52	37 °	45	10.4	140 °	40	48.4	6 12	1.8		
53		53	37 °	45	05.6	140 °	40	42.9	6 12	1.6	5.9 km	
54		54	37 °	45	06.7	140 °	40	35.0	6 12	2.0	6.1 km	
55		55	37 °	45	06.7	140 °	40	33.0	6 12	1.5		
56		56	37 °	45	08.9	140 °	40	30.7	6 12	1.7		
57		57	37 °	45	09.7	140 °	40	26.5	6 12	1.5		
58		58	37 °	45	11.0	140 °	40	23.7	6 12	1.5		
59		59	37 °	45	07.9	140 °	40	16.8	6 12	1.2	6.8 km	
60		60	37 °	45	09.1	140 °	40	02.5	6 12	1.4	7.2 km	
61		61	37 °	45	13.3	140 °	39	55.3	6 12	1.3	7.5 km	
62		62	37 °	45	16.3	140 °	39	56.2	6 12	1.3		
63		63	37 °	45	19.1	140 °	39	56.6	6 12	1.1		
64		64	37 °	45	23.0	140 °	39	56.1	6 12	1.0		
65		65	37 °	45	24.5	140 °	39	53.5	6 12	1.1		
66		66	37 °	45	26.1	140 °	39	48.5	6 12	1.0		
67		1	37 °	43	46.2	140 °	33	31.1	6 11	2.0		
68		2	37 °	43	48.7	140 °	33	33.1	6 11	1.8		
69		3	37 °	43	50.9	140 °	33	34.6	6 11	1.6		
70		4	37 °	43	53.3	140 °	33	36.4	6 11	1.6		
71		5	37 °	43	56.0	140 °	33	38.5	6 11	1.6		
72		6	37 °	43	58.9	140 °	33	40.5	6 11	1.7		
73		7	37 °	44	01.6	140 °	33	41.5	6 11	1.4		
74		8	37 °	44	05.0	140 °	33	42.1	6 11	1.7		
75		9	37 °	44	07.9	140 °	33	43.7	6 11	1.9		
76		10	37 °	44	10.6	140 °	33	45.6	6 11	1.7		
77		11	37 °	44	13.2	140 °	33	48.7	6 11	2.1		
78		12	37 °	44	17.0	140 °	33	52.8	6 11	2.1		
79		13	37 °	44	19.1	140 °	33	53.8	6 11	2.2		
80		14	37 °	44	21.7	140 °	33	55.4	6 11	2.8		
81		15	37 °	44	24.5	140 °	33	57.5	6 11	2.6		

No.									6 11	(μ Sv/h)	
			()			()				1m	
82		16	37 °	44	27.2	140 °	34	0.2	6 11	1.8	
83		17	37 °	44	29.5	140 °	34	02.0	6 11	1.8	
84		18	37 °	44	32.0	140 °	34	04.1	6 11	2.1	
85		19	37 °	44	34.7	140 °	34	06.6	6 11	2.0	
86		20	37 °	44	37.8	140 °	34	08.4	6 11	2.1	
87		21	37 °	44	41.2	140 °	34	09.0	6 11	1.9	
88		22	37 °	44	44.5	140 °	34	09.6	6 11	1.7	
89		23	37 °	44	47.4	140 °	34	10.1	6 11	1.8	
90		24	37 °	44	50.5	140 °	34	10.4	6 11	2.1	
91		25	37 °	44	53.9	140 °	34	11.8	6 11	2.3	
92		26	37 °	44	56.5	140 °	34	13.5	6 11	2.1	
93		27	37 °	44	58.9	140 °	34	15.1	6 11	2.2	
94		28	37 °	45	02.2	140 °	34	17.4	6 11	2.3	
95		29	37 °	45	05.2	140 °	34	19.4	6 11	2.3	
96		30	37 °	45	07.9	140 °	34	20.7	6 11	2.5	
97		31	37 °	45	10.8	140 °	34	21.3	6 11	1.9	
98		32	37 °	45	14.0	140 °	34	22.5	6 11	2.2	
99		33	37 °	45	17.4	140 °	34	23.5	6 11	2.2	
100		34	37 °	45	20.4	140 °	34	25.4	6 11	2.2	
101		35	37 °	45	23.0	140 °	34	28.6	6 11	2.4	
102		36	37 °	45	25.2	140 °	34	30.0	6 11	2.2	
103		37	37 °	45	28.3	140 °	34	32.5	6 11	2.5	
104		38	37 °	45	29.8	140 °	34	35.6	6 11	3.2	
105		39	37 °	45	34.8	140 °	34	40.2	6 11	2.2	
106		40	37 °	45	37.7	140 °	34	42.2	6 11	2.4	
107		41	37 °	45	40.3	140 °	34	44.1	6 11	2.3	
108		42	37 °	45	42.2	140 °	34	47.4	6 11	2.4	
109		43	37 °	45	44.0	140 °	34	50.5	6 11	1.8	
110		44	37 °	45	46.5	140 °	34	53.2	6 11	1.8	
111		45	37 °	45	49.4	140 °	34	55.4	6 11	1.9	
112		46	37 °	45	52.0	140 °	34	57.5	6 11	1.8	
113		47	37 °	45	55.0	140 °	34	58.6	6 11	1.9	
114		48	37 °	45	57.4	140 °	35	34.0	6 11	1.6	
115		49	37 °	45	57.5	140 °	35	32.4	6 11	1.5	
116		50	37 °	45	53.9	140 °	35	28.9	6 11	1.5	
117		51	37 °	45	52.9	140 °	35	23.6	6 11	1.8	
118		52	37 °	45	52.6	140 °	35	18.1	6 11	1.5	
119		53	37 °	45	53.7	140 °	35	14.3	6 11	1.4	
120		54	37 °	45	55.1	140 °	35	09.8	6 11	2.1	
121		55	37 °	45	56.5	140 °	35	06.0	6 11	1.8	
122		56	37 °	45	55.6	140 °	35	02.3	6 11	1.7	
123		57	37 °	45	44.5	140 °	34	14.5	6 11	1.8	
124		58	37 °	45	47.1	140 °	34	17.8	6 11	1.9	
125		59	37 °	45	49.2	140 °	34	21.1	6 11	1.8	
126		60	37 °	45	50.9	140 °	34	25.6	6 11	2.0	
127		61	37 °	45	51.7	140 °	34	29.8	6 11	2.2	
128		62	37 °	45	53.0	140 °	34	33.4	6 11	2.1	

No.									6 11	(μ Sv/h)	
			()			()				1m	
129		63	37 °	45	53.9	140 °	34	38.0	6 11	2.0	
130		64	37 °	45	55.1	140 °	34	42.6	6 11	1.7	
131		65	37 °	45	55.4	140 °	34	47.3	6 11	1.8	
132		66	37 °	45	55.1	140 °	34	52.2	6 11	2.2	
133		67	37 °	45	54.6	140 °	34	55.8	6 11	1.7	
134		1	37 °	43	33.1	140 °	40	44.3	6 11	5.1	
135		2	37 °	43	33.3	140 °	40	36.1	6 11	4.6	
136		3	37 °	43	33.6	140 °	40	38.8	6 11	4.3	
137		4	37 °	43	33.2	140 °	40	34.8	6 11	5.1	
138		5	37 °	43	33.1	140 °	40	30.6	6 11	4.7	
139		6	37 °	43	33.9	140 °	40	25.8	6 11	4.5	
140		7	37 °	43	31.5	140 °	40	22.7	6 11	3.8	
141		8	37 °	43	29.9	140 °	40	19.7	6 11	3.7	
142		9	37 °	43	27.0	140 °	40	16.6	6 11	3.9	
143		10	37 °	43	24.0	140 °	40	14.7	6 11	4.5	
144		11	37 °	43	22.2	140 °	40	12.7	6 11	3.7	
145		12	37 °	43	20.9	140 °	40	08.2	6 11	3.4	
146		13	37 °	43	19.6	140 °	40	04.5	6 11	3.7	
147		14	37 °	43	18.4	140 °	40	02.5	6 11	3.6	
148		15	37 °	43	16.2	140 °	39	58.9	6 11	3.0	
149		16	37 °	43	14.3	140 °	39	55.1	6 11	2.8	
150		17	37 °	43	13.0	140 °	39	52.0	6 11	2.7	

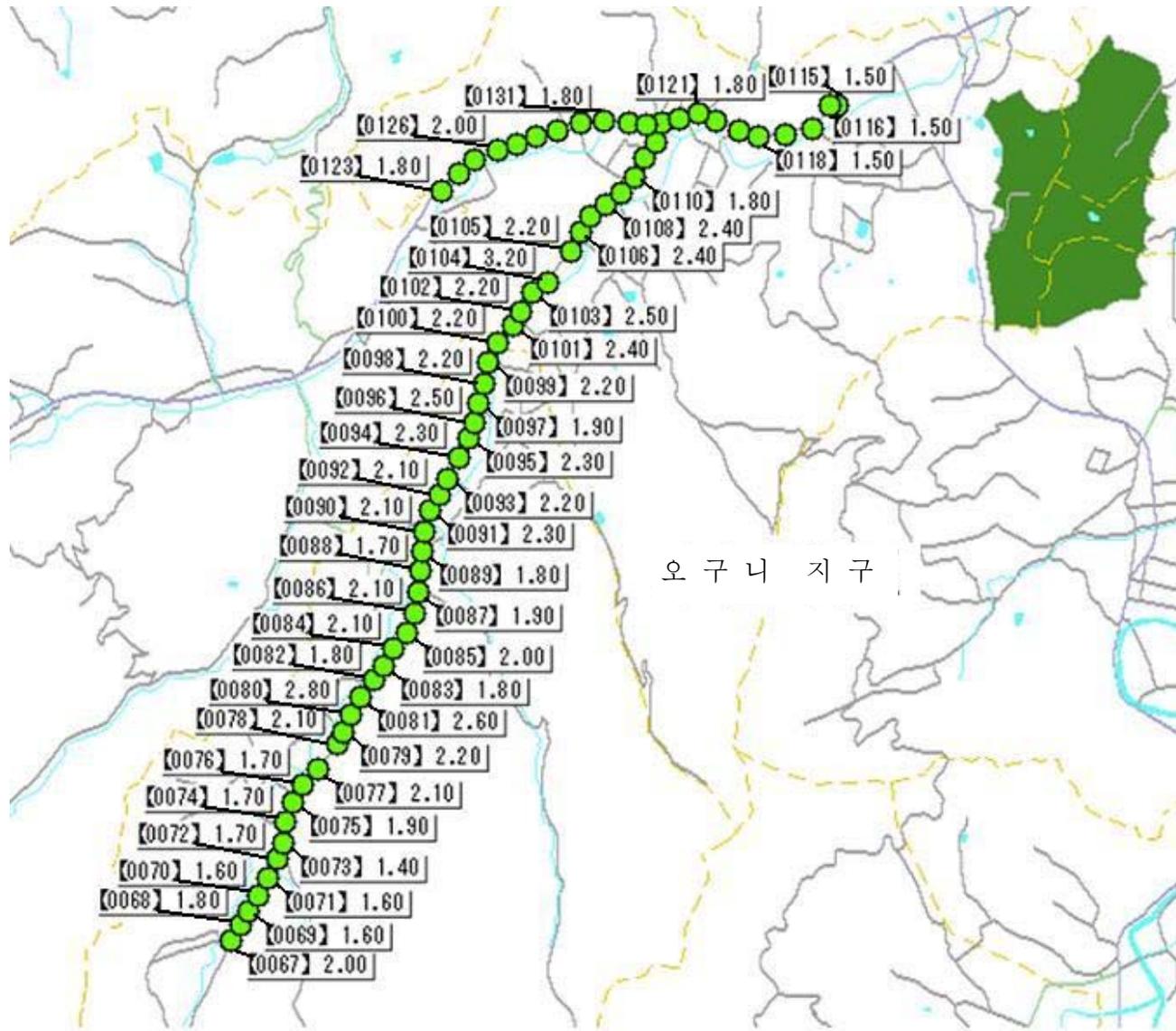
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가

가

환경 방사선 모니터링 상세조사 (다테시) 도로 조사 위치도





No.				($\mu\text{Sv/}$)				
				1m	50cm	1m	50cm	
1	(1)	6 11	2.4	2.6	1.7	1.7		
2	(2)	6 11	2.8	3.0	2.0	2.1		
3	(3)	6 11	2.8	3.4	2.8	2.9		
4	(4)	6 11	3.5	3.9	1.9	1.9		
5	(5)	6 11	2.9	3.4	2.4	2.5		
6	(6)	6 12	3.6	4.1	2.4	2.1		
7	(7)	6 12	3.1	3.5	2.0	2.0		
8	(8)	6 11	3.0	4.3	1.5	1.4	No.9	
9	(9)	6 11	3.0	4.3	1.5	1.4	No.8	
10	(10)	6 12	2.1	2.3	1.8	1.7		
11	(11)	6 11	2.4	2.9	2.1	2.8		
12	(12)	6 11	2.2	2.5	1.8	2.1		
13	(13)	6 12	2.9	3.1	1.9	1.8		
14	(14)	6 12	3.6	3.9	3.5	3.7		
15	(15)	6 12	2.6	2.8	2.4	2.6		
16	(16)	6 12	3.9	4.3	-	-	가.	
17	(17)	6 12	2.5	2.7	2.2	2.2		
18	(18)	6 11	3.3	3.7	2.0	2.1		
19	(19)	6 11	2.3	2.6	1.9	2.1		
20	(20)	6 11	1.7	2.1	1.5	1.9		
21	(21)	6 11	1.5	1.5	1.4	1.4		
22	(22)	6 12	2.2	2.4	1.9	1.9		
23	(23)	6 11	3.1	3.5	2.8	3.5		
24	(24)	6 11	4.2	5.0	2.7	3.2		
25	(25)	6 12	2.2	2.3	2.1	2.0		
26	(26)	6 12	1.5	1.6	0.92	0.84		
27	(27)	6 12	2.3	2.8	1.3	1.2		
28	(28)	6 12	2.1	2.3	1.5	1.6		
29	(29)	6 12	2.6	2.9	2.0	2.1		
30	(30)	6 12	2.1	2.2	1.7	1.6		
31	(31)	6 12	2.5	2.7	1.8	2.0	No.32	
32	(32)	6 12	2.5	2.7	1.8	2.0	No.31	
33	(33)	6 12	2.2	2.5	1.6	1.6		
34	(34)	6 11	2.3	2.5	1.9	2.1		
35	(35)	6 12	1.4	1.4	0.93	0.90		
36	(36)	6 12	1.7	1.8	0.79	0.73		
37	(37)	6 12	2.0	2.0	1.3	1.3		
38	(38)	6 12	1.9	2.2	1.5	1.4		

No.				(μ Sv/)				
				1m	50cm	1m	50cm	
39		(39)	6 12	1.8	2.0	1.4	1.6	
40		(40)	6 12	2.7	2.8	2.5	2.8	
41		(41)	6 12	1.9	2.1	1.4	1.3	
42		(42)	6 12	1.8	2.0	1.2	1.1	
43		(43)	6 11	1.7	1.9	1.8	2.1	
44		(44)	6 11	1.8	1.8	1.9	2.1	
45		(45)	6 12	1.9	2.0	1.4	1.3	
46		(46)	6 11	1.7	2.0	1.4	1.6	
47		(47)	6 12	1.7	1.9	1.1	1.0	
48		(48)	6 12	1.9	2.0	1.2	1.0	
49		(49)	6 11	2.0	2.3	1.9	2.2	
50		(1)	6 11	2.1	2.5	1.5	1.7	
51		(2)	6 11	2.2	2.5	1.4	1.4	
52		(3)	6 12	2.2	2.3	1.2	1.2	
53		(4)	6 12	2.0	2.1	1.1	1.0	
54		(5)	6 12	2.0	2.1	1.1	1.0	
55		(6)	6 12	1.6	1.6	1.1	1.1	
56		(7)	6 12	2.2	2.3	1.8	1.7	
57		(8)	6 12	2.5	2.6	0.79	0.67	
58		(9)	6 12	1.9	2.1	1.0	1.1	
59		(10)	6 12	1.9	2.0	0.97	0.90	
60		(11)	6 11	2.1	2.2	1.3	1.3	
61		(12)	6 12	2.0	2.1	0.82	0.76	
62		(13)	6 12	1.8	2.0	0.55	0.62	
63		(14)	6 11	2.3	2.7	1.0	1.1	
64		(15)	6 11	2.3	3.0	0.97	0.93	
65		(16)	6 11	1.4	1.7	1.1	1.1	
66		(17)	6 11	1.8	2.1	1.3	1.5	
67		(18)	6 11	2.0	2.3	0.76	0.70	
68		(19)	6 11	1.9	2.3	1.2	1.4	
69		(20)	6 11	1.6	2.1	1.0	1.1	
70		(21)	6 12	1.3	1.5	0.80	0.75	
71		(22)	6 12	1.5	1.7	0.75	0.64	
72		(23)	6 12	1.4	1.6	0.60	0.52	
73		(24)	6 11	-	-	1.0	1.4	
74		(25)	6 11	2.2	2.7	1.4	1.6	
75		(26)	6 11	1.8	1.9	0.88	0.87	
76		(27)	6 11	-	-	1.6	1.7	
77		(28)	6 11	1.9	2.0	0.95	0.85	

No.				(μ Sv/)				
				1m	50cm	1m	50cm	
78		(29)	6 12	2.1	2.4	1.0	0.93	
79		(30)	6 12	2.3	2.4	1.4	1.4	
80		(31)	6 12	1.8	1.9	1.1	1.0	
81		(32)	6 12	2.3	2.5	1.3	1.3	
82		(33)	6 12	2.2	2.6	1.2	1.1	
83		(34)	6 12	1.6	1.9	0.85	0.97	
84		(35)	6 12	2.3	2.5	1.6	1.8	
85		(36)	6 12	2.3	2.8	1.9	2.2	
86		(37)	6 12	1.8	2.3	1.7	2.0	
87		(38)	6 12	2.5	2.7	1.1	1.3	
88		(39)	6 12	1.9	1.9	1.5	1.5	
89		(40)	6 12	2.6	2.9	1.8	1.7	
90		(41)	6 12	2.7	2.9	1.7	1.8	
91		(42)	6 12	2.4	2.8	1.6	1.6	
92		(43)	6 12	2.1	2.4	1.9	2.3	
93		(44)	6 12	2.4	2.5	1.5	1.7	
94		(45)	6 11	2.0	2.2	1.4	1.7	
95		(46)	6 11	1.9	2.3	1.8	2.2	
96		(47)	6 11	2.0	2.2	1.8	2.2	
97		(48)	6 11	1.9	2.1	1.4	1.6	
98		(49)	6 11	2.3	2.7	1.7	2.1	
99		(50)	6 11	1.6	1.8	1.1	1.3	No.100
100		(51)	6 11	1.6	1.8	1.1	1.3	No.99
101		(52)	6 11	2.3	2.6	1.5	1.7	
102		(53)	6 11	1.7	2.0	1.3	1.4	
103		(54)	6 12	2.1	2.2	1.8	2.1	
104		(55)	6 12	2.3	2.7	1.7	2.0	
105		(56)	6 12	2.0	2.2	1.5	1.6	
106		(57)	6 12	2.4	2.6	1.6	1.6	
107		(58)	6 11	2.3	2.4	1.4	1.5	
108		(59)	6 11	2.0	2.2	1.3	1.3	
109		(60)	6 11	1.8	1.8	1.4	1.5	
110		(61)	6 11	2.0	2.2	1.9	2.0	
111		(62)	6 11	2.0	2.5	1.9	2.2	
112		(63)	6 11	2.2	2.5	1.6	1.7	
113		(64)	6 11	2.1	2.6	1.4	1.7	
114		(65)	6 11	2.9	3.8	1.4	1.5	
115		(66)	6 11	2.2	2.5	1.4	1.5	
116		(67)	6 11	1.3	1.3	1.2	1.2	

No.				($\mu\text{Sv/}$)				
				1m	50cm	1m	50cm	
117		(68)	6 11	2.8	3.2	1.8	2.0	
118		(69)	6 11	2.8	3.1	1.6	1.6	
119		(70)	6 11	2.4	2.7	1.4	1.4	
120		(71)	6 11	3.4	3.8	1.7	1.7	
121		(72)	6 11	2.5	3.1	1.9	2.3	
122		(73)	6 11	2.1	2.9	2.0	2.4	
123		(74)	6 11	1.9	2.6	1.5	1.4	
124		(75)	6 11	2.2	2.4	2.0	2.0	
125		(76)	6 11	2.4	2.9	1.4	1.5	
126		(77)	6 11	2.8	3.1	1.4	1.3	
127		(78)	6 11	2.1	2.4	0.99	1.2	
128		(79)	6 11	2.4	2.5	2.0	2.2	
129		(80)	6 12	1.9	2.2	0.51	0.50	
130		(81)	6 11	2.6	3.2	1.4	1.5	
131		(82)	6 11	1.6	1.5	1.4	1.4	
132		(83)	6 11	2.6	3.0	1.3	1.2	
133		(84)	6 12	2.0	2.3	0.94	0.96	
134		(85)	6 11	2.6	3.0	2.1	2.1	
135		(86)	6 11	2.4	2.6	1.6	1.8	
136		(87)	6 11	2.7	2.9	1.9	2.2	
137		(88)	6 11	1.5	1.5	1.2	1.3	
138		(89)	6 11	2.2	2.2	1.5	1.4	
139		(90)	6 12	3.2	3.5	1.8	2.0	
140		(91)	6 12	2.6	3.0	1.9	2.1	
141		(92)	6 11	2.7	2.9	1.9	2.0	
142		(93)	6 11	2.6	3.0	1.5	1.6	
143		(94)	6 11	2.3	2.5	1.8	1.8	
144		(95)	6 11	1.7	1.8	1.0	1.1	
145		(96)	6 12	2.6	3.0	1.5	1.6	
146		(97)	6 11	1.5	2.9	1.8	1.9	
147		(98)	6 11	2.8	3.0	2.7	3.5	
148		(99)	6 12	2.6	2.8	1.9	2.0	
149		(100)	6 12	3.0	3.2	3.6	4.4	
150		(101)	6 12	2.3	2.6	1.3	1.4	
151		(102)	6 12	3.0	3.4	1.7	1.7	
152		(103)	6 12	1.9	2.1	1.8	1.9	
153		(104)	6 12	2.9	3.1	1.6	1.5	
154		(105)	6 12	3.0	3.3	1.5	1.4	
155		(106)	6 12	3.0	3.1	1.7	1.8	

No.				(μ Sv/)				
				1m	50cm	1m	50cm	
156		(107)	6 12	2.1	2.4	1.2	1.2	
157		(108)	6 12	2.6	2.8	1.4	1.5	
158		(109)	6 12	2.9	3.0	1.5	1.3	
159		(110)	6 12	2.2	2.4	1.8	1.8	
160		(111)	6 11	1.6	1.6	1.5	1.7	
161		(112)	6 11	2.7	3.0	2.5	2.7	
162		(113)	6 11	2.9	3.1	2.3	2.4	
163		(114)	6 11	2.3	2.8	2.0	2.1	
164		(115)	6 11	2.3	2.6	1.8	2.0	
165		(116)	6 11	2.6	2.7	2.3	2.3	
166		(117)	6 11	2.5	2.9	2.3	2.5	
167		(118)	6 11	2.2	2.2	1.7	1.8	
168		(119)	6 11	2.9	3.0	1.8	1.8	
169		(120)	6 11	1.4	1.5	1.8	2.2	
170		(121)	6 11	2.7	2.9	2.0	2.0	
171		(122)	6 12	2.8	3.2	1.6	1.7	
172		(123)	6 12	3.3	3.5	2.6	2.7	
173		(124)	6 12	3.7	3.9	3.2	3.5	
174		(125)	6 11	3.0	3.1	2.1	2.4	
175		(126)	6 11	3.4	3.7	3.1	3.3	
176		(127)	6 11	2.6	2.8	2.6	2.8	
177		(128)	6 11	2.6	3.0	2.2	2.4	
178		(129)	6 12	2.9	3.0	2.5	2.7	No.179
179		(130)	6 12	2.9	3.0	2.5	2.7	No.178
180		(131)	6 12	2.8	3.0	3.5	4.7	No.181
181		(132)	6 12	2.8	3.0	3.5	4.7	No.180
182		(133)	6 12	2.6	2.6	2.1	2.2	
183		(134)	6 12	3.0	3.4	2.4	2.6	
184		(135)	6 12	3.0	3.3	2.4	2.7	
185		(136)	6 12	3.6	3.9	3.6	4.1	
186		(137)	6 12	2.7	3.3	2.5	3.0	
187		(138)	6 12	1.7	1.7	2.1	2.3	
188		(139)	6 12	3.2	3.4	2.3	2.6	
189		(140)	6 11	3.5	4.0	3.2	3.6	
190		(141)	6 11	3.3	3.6	2.3	2.3	
191		(142)	6 11	2.7	3.0	1.7	1.8	
192		(143)	6 11	2.4	2.7	1.9	2.0	No.193
193		(144)	6 11	2.4	2.7	1.9	2.0	No.192
194		(145)	6 11	2.6	2.9	1.9	2.3	
195		(146)	6 11	2.5	2.8	2.2	2.6	

No.				(μ Sv/)				
				1m	50cm	1m	50cm	
196		(147)	6 11	3.0	3.2	2.5	2.8	
197		(148)	6 11	2.5	2.9	2.4	2.7	
198		(149)	6 11	3.2	3.5	2.6	3.1	
199		(150)	6 11	3.1	3.1	3.3	3.5	
200		(151)	6 11	2.6	3.0	2.1	2.2	
201		(152)	6 11	3.2	3.6	2.7	3.0	
202		(153)	6 12	2.7	3.0	1.9	1.9	
203		(154)	6 12	2.8	3.2	2.2	2.1	
204		(155)	6 12	2.4	2.7	2.2	2.3	
205		(156)	6 12	2.6	3.0	1.9	2.3	
206		(157)	6 12	2.8	2.9	2.5	2.5	
207		(158)	6 11	2.9	2.9	2.3	2.7	
208		(159)	6 12	1.9	2.1	1.6	1.6	
209		(160)	6 12	2.9	3.1	2.6	2.9	
210		(161)	6 12	3.2	3.5	2.9	3.2	
211		(162)	6 12	3.2	3.6	2.7	3.0	
212		(163)	6 12	2.7	2.8	1.8	2.1	
213		(164)	6 11	2.2	2.2	1.9	2.2	
214		(165)	6 11	2.7	2.7	1.9	2.0	
215		(166)	6 11	2.1	2.4	2.0	2.0	
216		(167)	6 11	2.8	2.8	2.0	2.2	
217		(168)	6 11	1.8	1.7	1.9	2.0	
218		(169)	6 11	2.8	3.0	2.3	2.6	
219		(170)	6 11	2.5	2.7	1.7	1.7	
220		(171)	6 11	2.0	2.4	1.4	1.4	
221		(172)	6 11	2.9	3.0	2.3	2.5	No.222
222		(173)	6 11	2.9	3.0	2.3	2.5	No.221
223		(174)	6 11	2.0	1.9	1.7	1.8	
224		(175)	6 12	2.7	3.3	2.1	2.2	
225		(176)	6 12	2.2	2.4	1.8	1.9	
226		(177)	6 12	2.7	3.2	1.9	2.2	
227		(178)	6 12	2.4	2.8	1.9	2.1	
228		(179)	6 11	2.8	3.0	1.7	1.6	
229		(180)	6 12	1.6	1.9	1.6	1.7	
230		(181)	6 12	2.6	3.0	2.0	2.1	
231		(182)	6 12	2.4	2.7	1.2	1.2	
232		(183)	6 12	1.7	1.6	1.3	1.4	
233		(184)	6 12	1.7	1.8	1.0	0.94	
234		(185)	6 12	2.1	2.4	1.5	1.7	
235		(186)	6 11	1.9	2.1	1.0	1.0	

No.				(μ Sv/)				
				1m	50cm	1m	50cm	
236		(187)	6 11	2.2	2.5	1.6	1.7	
237		(188)	6 11	2.7	3.1	2.0	2.2	
238		(189)	6 12	1.7	1.8	1.4	1.5	
239		(190)	6 12	2.2	2.6	1.5	1.5	
240		(191)	6 12	2.6	2.8	1.8	1.7	
241		(192)	6 11	2.2	2.4	1.4	1.4	
242		(193)	6 12	2.9	3.3	1.8	2.1	
243		(194)	6 12	2.0	2.4	1.2	1.0	
244		(195)	6 12	2.0	2.5	1.0	0.86	
245		(196)	6 12	1.5	1.6	1.4	1.5	
246		(197)	6 12	2.3	2.5	2.2	2.5	
247		(198)	6 12	2.4	2.8	1.8	1.9	
248		(199)	6 12	2.0	2.2	1.7	1.7	
249		(200)	6 12	2.2	2.4	1.2	1.1	
250		(201)	6 12	1.9	1.9	0.96	0.79	
251		(202)	6 12	1.5	1.5	0.97	0.94	
252		(203)	6 12	1.2	1.5	0.64	0.60	
253		(204)	6 12	1.9	2.1	0.81	0.75	
254		(205)	6 12	1.9	1.8	1.3	1.2	
255		(206)	6 12	2.2	2.5	1.7	1.8	
256		(207)	6 12	2.0	2.2	1.3	1.3	
257		(208)	6 12	1.9	2.2	1.1	1.1	
258		(209)	6 12	1.6	1.8	0.98	0.96	
259		(210)	6 12	2.1	2.3	0.93	0.76	
260		(211)	6 12	1.6	1.8	0.89	0.84	
261		(212)	6 11	1.9	1.9	0.47	0.41	
262		(213)	6 11	1.9	1.9	0.93	0.86	No.261
263		(214)	6 11	1.9	1.9	0.91	0.84	No.261
264		(215)	6 11	1.9	1.9	0.45	0.41	No.261
265		(216)	6 11	1.8	1.9	1.1	1.1	
266		(217)	6 11	0.76	0.80	0.53	0.54	
267		(218)	6 11	1.6	1.8	1.2	1.1	
268		(219)	6 11	1.7	2.0	1.0	0.99	
269		(220)	6 11	1.5	1.7	0.90	0.93	
270		(221)	6 11	2.0	2.3	1.4	1.3	
271		(222)	6 11	1.4	1.4	1.3	2.1	
272		(223)	6 12	2.5	2.6	1.7	1.8	
273		(224)	6 12	2.5	2.6	1.4	1.4	
274		(225)	6 12	2.4	2.6	1.3	1.3	

No.				(μ Sv/)			
				1m	50cm	1m	50cm
275		(2 2 6)	6 12	2.6	2.7	1.8	1.7
276		(2 2 7)	6 12	1.9	1.8	1.2	1.1
277		(2 2 8)	6 12	2.4	2.4	1.1	1.0
278		(2 2 9)	6 11	2.9	3.2	1.4	1.4
279		(2 3 0)	6 12	2.5	2.6	1.7	1.6
280		(2 3 1)	6 12	2.2	2.2	2.0	1.8
281		(2 3 2)	6 11	2.0	2.2	1.3	1.2
282		(2 3 3)	6 11	2.3	2.5	1.5	1.6
283		(2 3 4)	6 11	1.5	1.6	1.3	1.3
284		(2 3 5)	6 11	1.8	2.0	1.0	1.1
285		(2 3 6)	6 11	2.6	2.7	1.6	1.5
286		(2 3 7)	6 11	1.7	2.0	1.1	1.1
287		(2 3 8)	6 11	1.8	2.0	0.68	0.62
288		(2 3 9)	6 11	2.3	2.5	1.4	1.4
289		(2 4 0)	6 11	2.4	2.6	1.7	1.9
290		(2 4 1)	6 11	2.2	2.4	1.2	1.1
291		(2 4 2)	6 11	1.9	2.0	1.2	1.1
292		(2 4 3)	6 12	1.8	2.0	1.1	1.0
293		(2 4 4)	6 11	1.7	1.9	0.57	0.47
294		(2 4 5)	6 11	1.8	2.0	1.5	1.5
295		(2 4 6)	6 11	1.8	2.0	1.1	0.98
296		가 (1)	6 12	2.4	2.7	2.4	2.4
297		가 (2)	6 12	2.5	2.7	1.1	0.99
298		가 (3)	6 12	2.1	2.4	1.4	1.6
299		가 (4)	6 12	3.0	3.7	1.7	1.7
300		가 (5)	6 12	2.2	2.7	1.5	1.5
301		가 (6)	6 12	2.9	3.3	2.6	2.9
302		가 (7)	6 12	2.0	2.1	1.3	1.2
303		가 (8)	6 12	2.0	2.0	1.3	1.2
304		가 (9)	6 12	2.6	3.2	1.6	1.5
305		가 (10)	6 12	2.2	2.7	2.4	2.8
306		가 (11)	6 12	2.0	2.2	1.5	1.4
307		가 (12)	6 11	2.3	2.7	1.4	1.4
308		가 (13)	6 12	2.2	2.4	1.4	1.7
309		가 (14)	6 12	2.4	2.7	1.5	1.8
310		가 (15)	6 12	2.1	2.3	1.2	1.4
311		가 (16)	6 12	2.0	2.1	1.7	2.2
312		가 (17)	6 12	2.3	2.8	2.0	2.1
313		가 (18)	6 11	2.0	2.4	1.5	1.6

No.				(μ Sv/)			
				1m	50cm	1m	50cm
314	가	(19)	6 11	2.6	3.0	2.0	1.8
315	가	(20)	6 11	2.5	2.9	1.2	0.91
316	가	(21)	6 11	2.9	3.1	1.6	1.6
317	가	(22)	6 11	2.5	2.5	2.3	2.5
318	가	(23)	6 11	2.2	2.4	1.3	1.1
319	가	(24)	6 11	2.2	2.3	1.2	1.1
320	가	(25)	6 11	2.0	2.1	1.2	1.1
321	가	(26)	6 11	1.9	2.2	1.3	1.2
322	가	(27)	6 11	2.3	2.4	1.4	1.3
323	가	(28)	6 11	1.7	1.8	1.3	1.4
324	가	(29)	6 11	1.3	1.2	1.1	1.2
325	가	(30)	6 11	1.7	1.9	1.2	1.2
326	가	(31)	6 11	1.1	1.1	0.77	0.79
327	가	(32)	6 11	1.7	1.8	0.99	0.97
328	가	(33)	6 11	1.8	2.0	1.2	1.2
329	가	(34)	6 12	1.7	1.7	1.1	1.2
330	가	(35)	6 12	1.6	1.8	1.1	1.2
331	가	(36)	6 12	1.6	1.9	1.0	0.96
332	가	(37)	6 12	1.5	1.6	1.1	1.2
333	가	(38)	6 12	1.9	1.9	1.2	1.4
334	가	(39)	6 12	2.0	2.2	0.91	0.84
335	가	(40)	6 12	1.8	1.9	1.1	1.3
336	가	(41)	6 11	1.7	1.9	1.1	1.0
337	가	(42)	6 11	1.5	1.6	1.0	0.95
338	가	(43)	6 11	1.5	1.7	1.1	1.3
339	가	(44)	6 11	1.9	2.2	1.7	2.1
340	가	(45)	6 11	2.2	2.7	1.1	0.83
341	가	(46)	6 11	1.8	2.0	1.0	0.84
342	가	(47)	6 12	1.3	1.4	1.3	1.4
343	가	(48)	6 12	1.1	1.2	0.96	1.0
344	가	(49)	6 11	2.1	2.3	1.0	0.91
345	가	(50)	6 11	1.3	1.5	1.1	0.91
346	가	(51)	6 11	1.4	1.5	1.2	1.2
347	가	(52)	6 11	2.4	2.7	1.1	0.99
348	가	(53)	6 11	2.1	2.3	1.2	1.1
349	가	(54)	6 12	1.6	1.9	1.3	1.3
350	가	(55)	6 11	1.2	1.4	1.1	1.0
351	가	(56)	6 11	1.3	1.3	1.1	0.92
352	가	(57)	6 11	1.6	1.7	1.1	1.0

No.				(μ Sv/)				
				1m	50cm	1m	50cm	
353	가	(58)	6 11	2.4	2.7	1.6	1.5	
354	가	(59)	6 11	1.7	2.0	1.1	0.92	
355	가	(60)	6 11	1.7	1.9	1.0	0.93	
356	가	(61)	6 11	1.7	1.8	0.95	0.86	
357	가	(62)	6 11	1.7	1.9	0.87	0.74	
358	가	(63)	6 11	1.6	1.9	0.92	0.88	
359	가	(64)	6 11	1.7	1.8	1.2	1.2	
360	가	(65)	6 12	2.0	2.3	1.1	0.86	
361	가	(66)	6 12	1.2	1.5	0.68	0.64	
362	가	(67)	6 12	1.8	1.9	1.3	1.2	
363	가	(68)	6 12	1.5	1.7	0.93	0.80	
364	가	(69)	6 12	2.0	2.1	1.5	1.3	
365	가	(70)	6 12	1.2	1.4	0.82	0.77	
366	가	(71)	6 12	1.9	2.1	1.2	1.0	
367	가	(72)	6 11	1.6	1.8	0.98	0.92	
368	가	(73)	6 12	2.0	2.2	1.3	1.2	
369	가	(74)	6 12	1.5	1.6	1.1	1.1	
370	가	(75)	6 12	2.0	2.1	1.2	1.2	
371	가	(76)	6 12	1.6	1.8	0.97	0.90	
372	가	(77)	6 12	1.5	1.5	1.0	0.99	
373	가	(78)	6 11	1.5	1.9	1.2	1.2	
374	가	(79)	6 11	2.1	2.3	1.1	1.0	
375	가	(80)	6 11	1.3	1.3	0.92	0.95	
376	가	(81)	6 11	2.1	2.3	1.1	1.1	
377	가	(82)	6 11	2.4	2.4	1.5	1.3	
378	가	(83)	6 11	1.7	2.0	0.98	0.93	
379	가	(84)	6 12	2.1	2.3	1.3	1.1	
380	가	(85)	6 12	2.3	2.7	1.4	1.3	
381	가	(86)	6 12	1.8	2.0	1.4	1.5	
382	가	(87)	6 12	0.92	0.91	1.0	1.2	
383	가	(88)	6 12	1.4	1.6	1.2	1.4	
384	가	(89)	6 12	1.6	1.6	1.3	1.8	
385	가	(90)	6 12	1.1	1.3	0.92	0.97	
386	가	(91)	6 12	1.4	1.6	1.3	1.3	
387	가	(92)	6 12	1.7	1.8	1.8	2.0	
388	가	(93)	6 12	1.3	1.5	1.1	1.2	
389	가	(94)	6 12	1.5	1.8	1.1	1.3	
390	가	(95)	6 12	1.3	1.7	1.2	1.3	
391	가	(96)	6 12	1.3	1.4	1.1	1.3	No.392

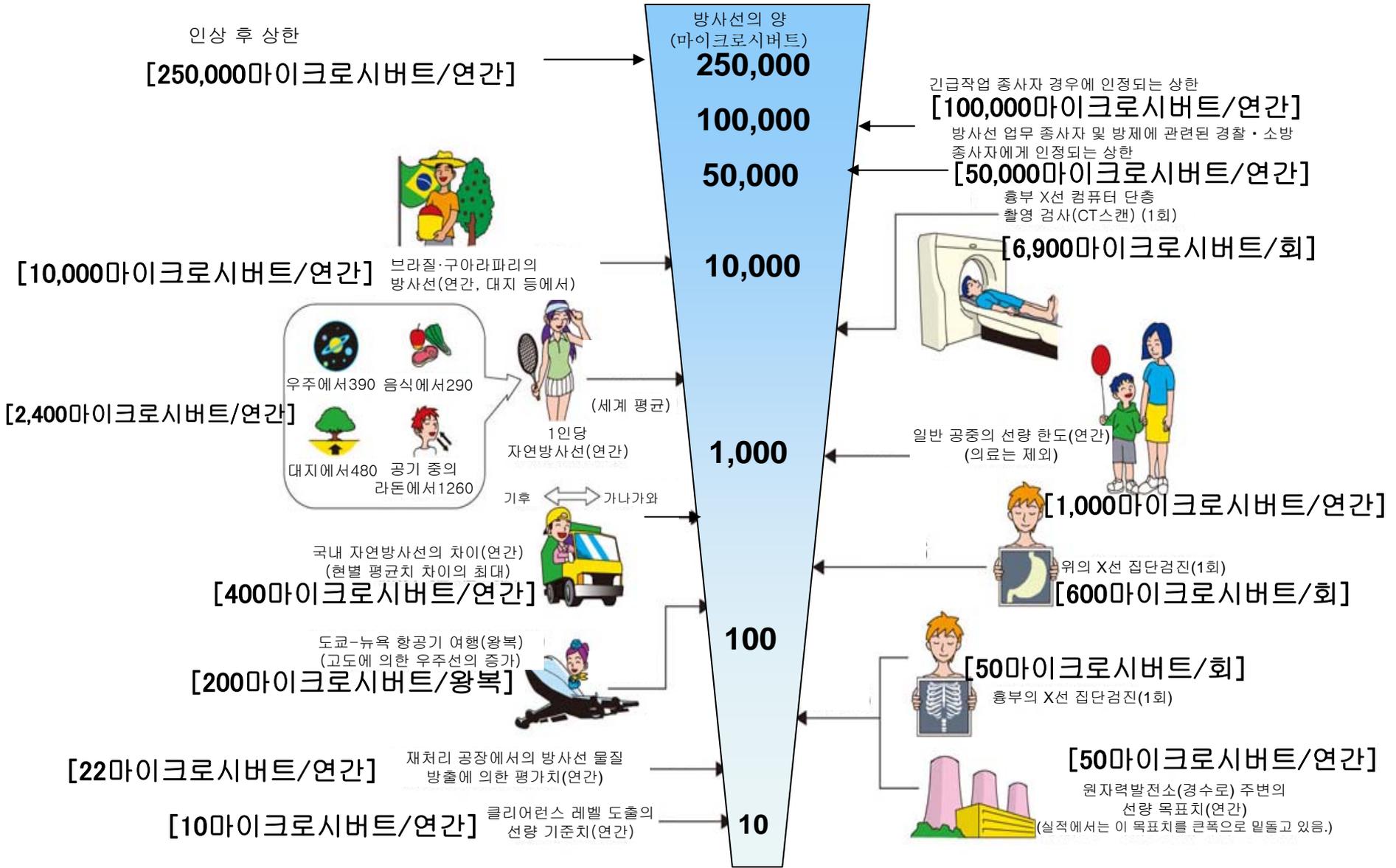
No.				(μ Sv/)				
				1m	50cm	1m	50cm	
392	가	(97)	6 12	1.3	1.4	1.1	1.3	No.391
393	가	(98)	6 11	1.7	1.7	1.1	1.2	
394	가	(99)	6 11	1.9	2.2	1.7	1.9	
395	가	(100)	6 11	1.9	2.2	1.1	1.3	
396	가	(101)	6 11	2.4	2.5	1.5	1.0	
397	가	(102)	6 11	1.9	2.4	1.7	1.7	
398	가	(103)	6 11	-	-	1.3	1.2	
399	가	(104)	6 11	1.5	1.7	0.94	0.95	
400	가	(105)	6 11	0.99	1.1	0.96	1.1	
401	가	(106)	6 11	1.4	1.5	1.3	1.5	
402	가	(107)	6 11	2.3	2.6	1.6	2.0	
403	가	(108)	6 11	2.3	2.5	2.0	2.1	
404	가	(109)	6 11	1.8	1.7	1.4	1.9	
405	가	(110)	6 11	1.7	1.8	1.3	1.4	
406	가	(111)	6 11	1.7	1.6	1.1	1.0	
407	가	(112)	6 11	1.7	1.8	1.3	1.4	
408	가	(113)	6 11	1.5	1.5	1.4	1.7	
409	가	(114)	6 11	1.4	1.6	0.98	0.92	
410	가	(115)	6 12	1.5	1.7	1.3	1.5	
411	가	(116)	6 12	2.0	2.1	1.7	1.9	No.412
412	가	(117)	6 12	2.0	2.1	1.7	1.9	No.411
413	가	(118)	6 12	2.7	3.1	1.6	1.5	
414	가	(119)	6 12	2.4	2.7	1.7	1.7	
415	가	(120)	6 12	2.7	3.0	1.5	1.6	
416	가	(121)	6 12	2.3	2.5	1.8	2.0	
417	가	(122)	6 12	2.4	2.6	1.9	2.3	
418	가	(123)	6 12	2.5	3.1	1.7	2.2	
419	가	(124)	6 12	1.6	1.9	0.94	1.2	
420	가	(125)	6 12	2.8	3.4	2.2	2.8	
421	가	(126)	6 12	1.9	2.3	1.4	1.8	
422	가	(127)	6 12	2.1	2.6	2.0	2.3	
423	가	(128)	6 12	1.9	2.1	1.6	2.1	
424	가	(129)	6 12	2.2	2.7	2.1	2.5	
425	가	(130)	6 12	1.4	1.6	1.3	1.6	
426	가	(131)	6 12	1.7	1.8	1.6	1.7	No.427 2
427	가	(132)	6 12	1.7	1.8	1.6	1.7	No.426 2
428	가	(133)	6 12	2.2	2.7	2.2	2.8	
429	가	(134)	6 12	2.5	2.9	1.2	1.1	
430	가	(135)	6 12	2.7	3.1	2.2	2.4	

No.				(μ Sv/)				
				1m	50cm	1m	50cm	
431	가	(136)	6 12	2.9	3.1	2.3	2.8	
432	가	(137)	6 12	3.9	4.8	3.6	4.7	
433	가	(138)	6 12	2.6	3.2	2.0	2.6	
434	가	(139)	6 12	2.0	2.4	1.8	2.2	
435	가	(140)	6 12	2.4	2.9	1.8	1.9	
436	가	(141)	6 12	2.2	2.9	1.9	2.4	
437	가	(142)	6 12	2.1	2.2	1.9	2.4	
438	가	(143)	6 12	1.6	1.8	1.9	2.5	
439	가	(144)	6 12	3.1	3.6	1.6	1.5	
440	가	(145)	6 12	2.7	3.4	2.0	2.3	
441	가	(146)	6 12	2.2	2.6	1.7	1.9	
442	가	(147)	6 12	2.4	2.7	1.8	1.8	
443	가	(148)	6 12	2.5	2.4	2.9	3.8	
444	가	(149)	6 12	2.5	2.5	1.5	1.6	
445	가	(150)	6 12	2.7	3.0	1.8	1.5	
446	가	(151)	6 12	1.5	1.4	1.5	2.0	
447	가	(152)	6 12	2.2	2.6	2.1	2.6	
448	가	(153)	6 12	2.4	2.8	2.1	2.5	
449	가	(154)	6 12	2.2	2.3	1.1	1.1	
450	가	(155)	6 12	2.3	2.8	1.9	2.0	
451	가	(156)	6 12	2.6	3.0	1.9	2.1	
452	가	(157)	6 12	2.5	2.8	2.0	2.4	
453	가	(158)	6 12	2.2	2.4	1.9	2.1	
454	가	(159)	6 11	3.6	3.7	1.9	1.9	
455	가	(160)	6 11	3.4	3.9	2.9	3.4	
456	가	(161)	6 11	3.1	3.4	1.9	1.9	
457	가	(162)	6 11	2.6	2.8	1.7	1.8	
458	가	(163)	6 11	3.3	3.9	1.3	1.3	
459	가	(164)	6 11	3.0	3.2	2.1	2.2	
460	가	(165)	6 11	3.1	3.2	2.5	2.6	
461	가	(166)	6 12	3.1	3.2	2.1	2.0	No.462
462	가	(167)	6 12	3.1	3.2	2.1	2.0	No.461
463	가	(168)	6 11	2.4	2.5	2.1	2.3	
464	가	(169)	6 11	2.7	2.7	1.9	2.0	
465	가	(170)	6 12	3.2	3.3	2.8	3.0	
466	가	(171)	6 12	2.8	3.0	2.4	2.6	
467	가	(172)	6 12	2.7	2.9	2.5	2.6	
468	가	(173)	6 12	3.6	4.2	2.1	2.2	
469	가	(174)	6 11	2.5	3.2	1.3	1.2	

No.				(μ Sv/)				
				1m	50cm	1m	50cm	
470		가 (175)	6 11	3.6	4.1	2.0	2.5	
471		가 (176)	6 11	2.6	2.8	1.5	1.8	
472		가 (177)	6 11	2.3	2.6	1.4	1.5	
473		가 (178)	6 11	2.8	3.3	1.3	1.7	
474		가 (179)	6 11	2.9	3.3	1.6	1.6	
475		(1)	6 11	3.6	4.0	2.7	3.0	
476		(2)	6 11	2.9	3.4	1.8	1.6	
477		(3)	6 11	2.6	3.2	1.5	1.4	
478		(4)	6 11	3.1	3.4	2.3	2.1	
479		(5)	6 11	2.0	2.0	1.2	1.0	
480		(6)	6 11	2.8	3.1	1.7	1.6	
481		(7)	6 11	2.8	3.0	1.4	1.2	
482		(8)	6 11	3.0	3.5	2.3	2.2	
483		(9)	6 11	2.7	3.1	1.9	1.9	
484		(10)	6 11	3.2	3.4	2.1	2.0	
485		(11)	6 11	4.7	5.1	3.4	3.7	

《 일상생활과 방사선 》

주:본 자료는 일본어로 작성한 자료의 잠정적 번역임.



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

※ X선, γ선에서는 1