Previous Data on the Radiation Level of Purified Water at Main Water Purification Plants of Tokyo Waterworks in June 2012

The previous results on purified water in June 2012 are as follows.

1 Kanamachi Purification Plant (Edogawa River)

Sampling	Radioactive Iodine	Radioactive Cesium	Radioactive Cesium		
Date	(Iodine131)	(Cesium134)	(Cesium137)		
2012/6/1	ND (Detection Limit 0.8)	ND (Detection Limit 0.7)	ND (Detection Limit 0.9)		
2012/6/2	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)	ND (Detection Limit 0.9)		
2012/6/3	ND (Detection Limit 0.8)	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)		
2012/6/4	ND (Detection Limit 0.7)	ND (Detection Limit 0.9)	ND (Detection Limit 0.9)		
2012/6/5	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)		
2012/6/6	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)	ND (Detection Limit 0.9)		
2012/6/7	ND (Detection Limit 0.7)	ND (Detection Limit 0.9)	ND (Detection Limit 0.9)		
2012/6/8	ND (Detection Limit 0.7)	ND (Detection Limit 0.6)	ND (Detection Limit 0.8)		
2012/6/9	ND (Detection Limit 0.7)	ND (Detection Limit 0.9)	ND (Detection Limit 1)		
2012/6/10	ND (Detection Limit 0.8)	ND (Detection Limit 0.6)	ND (Detection Limit 0.9)		
2012/6/11	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)		
2012/6/12	ND (Detection Limit 0.7)	ND (Detection Limit 0.9)	ND (Detection Limit 0.8)		
2012/6/13	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)	ND (Detection Limit 1)		
2012/6/14	ND (Detection Limit 0.7)	ND (Detection Limit 0.9)	ND (Detection Limit 0.9)		
2012/6/15	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)		
2012/6/16	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)		
2012/6/17	ND (Detection Limit 0.7)	ND (Detection Limit 1)	ND (Detection Limit 0.8)		
2012/6/18	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)		
2012/6/19	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)		
2012/6/20	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)		
2012/6/21	ND (Detection Limit 0.7)	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)		
2012/6/22	ND (Detection Limit 0.8)	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)		
2012/6/23	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)	ND (Detection Limit 0.9)		
2012/6/24	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)		
2012/6/25	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)		
2012/6/26	ND (Detection Limit 0.7)	ND (Detection Limit 0.9)	ND (Detection Limit 0.9)		
2012/6/27	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)	ND (Detection Limit 1)		
2012/6/28	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)		
2012/6/29	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)		
2012/6/30	ND (Detection Limit 0.8)	ND (Detection Limit 0.6)	ND (Detection Limit 0.8)		

- 1 Sampling time: 9:00 A.M.
- 2 Testing institute: Water Quality Management Center
- 3 ND (Not detectable): "Detection Limit" refers to the minimum detectable value. Radioactivity has the property wherein even using the same measurement device, the minimum level varies with the sample being measured. For example, a result of "ND (Detection Limit 0.8)" at X Purification Plant on a specific date means that the minimum measurement for that day's sample was 0.8 Bq/kg, but the concentration of radioactive particles in the sample was less than 0.8 Bq/kg. Cases such as this are listed in the above chart as "ND".

2 Asaka Purification Plant (Arakawa River)

(Bq/kg)

~ 1.		(Dq	
Sampling	Radioactive Iodine	Radioactive Cesium Radioactive Cesi	um
Date	(Iodine131)	(Cesium134) (Cesium137)	
2012/6/1	ND (Detection Limit 0.8)	ND (Detection Limit 0.9) ND (Detection Limit	1)
2012/6/2	ND (Detection Limit 0.8)	ND (Detection Limit 0.8) ND (Detection Limit	0.9)
2012/6/3	ND (Detection Limit 0.7)	ND (Detection Limit 0.6) ND (Detection Limit	0.8)
2012/6/4	ND (Detection Limit 0.7)	ND (Detection Limit 0.9) ND (Detection Limit	0.8)
2012/6/5	ND (Detection Limit 0.8)	ND (Detection Limit 0.8) ND (Detection Limit	0.7)
2012/6/6	ND (Detection Limit 0.8)	ND (Detection Limit 0.7) ND (Detection Limit	0.9)
2012/6/7	ND (Detection Limit 0.6)	ND (Detection Limit 0.6) ND (Detection Limit	0.8)
2012/6/8	ND (Detection Limit 0.7)	ND (Detection Limit 0.9) ND (Detection Limit	0.8)
2012/6/9	ND (Detection Limit 0.7)	ND (Detection Limit 0.9) ND (Detection Limit	0.9)
2012/6/10	ND (Detection Limit 0.8)	ND (Detection Limit 0.8) ND (Detection Limit	0.8)
2012/6/11	ND (Detection Limit 0.7)	ND (Detection Limit 0.6) ND (Detection Limit	0.6)
2012/6/12	ND (Detection Limit 0.6)	ND (Detection Limit 0.7) ND (Detection Limit	0.6)
2012/6/13	ND (Detection Limit 0.8)	ND (Detection Limit 0.8) ND (Detection Limit	0.9)
2012/6/14	ND (Detection Limit 0.8)	ND (Detection Limit 0.9) ND (Detection Limit	0.7)
2012/6/15	ND (Detection Limit 0.7)	ND (Detection Limit 0.7) ND (Detection Limit	0.9)
2012/6/16	ND (Detection Limit 0.8)	ND (Detection Limit 0.9) ND (Detection Limit	0.9)
2012/6/17	ND (Detection Limit 0.6)	ND (Detection Limit 0.7) ND (Detection Limit	0.8)
2012/6/18	ND (Detection Limit 0.7)	ND (Detection Limit 1) ND (Detection Limit	0.9)
2012/6/19	ND (Detection Limit 0.8)	ND (Detection Limit 0.8) ND (Detection Limit	0.9)
2012/6/20	ND (Detection Limit 0.7)	ND (Detection Limit 0.8) ND (Detection Limit	0.9)
2012/6/21	ND (Detection Limit 0.8)	ND (Detection Limit 0.8) ND (Detection Limit	0.9)
2012/6/22	ND (Detection Limit 0.7)	ND (Detection Limit 0.5) ND (Detection Limit	0.7)
2012/6/23	ND (Detection Limit 0.8)	ND (Detection Limit 0.8) ND (Detection Limit	0.9)
2012/6/24	ND (Detection Limit 0.7)	ND (Detection Limit 0.8) ND (Detection Limit	0.9)
2012/6/25	ND (Detection Limit 0.7)	ND (Detection Limit 0.9) ND (Detection Limit	0.8)
2012/6/26	ND (Detection Limit 0.8)	ND (Detection Limit 0.8) ND (Detection Limit	0.9)
2012/6/27	ND (Detection Limit 0.7)	ND (Detection Limit 0.8) ND (Detection Limit	0.9)
2012/6/28	ND (Detection Limit 0.9)	ND (Detection Limit 0.8) ND (Detection Limit	0.9)
2012/6/29	ND (Detection Limit 0.8)	ND (Detection Limit 0.9) ND (Detection Limit	0.9)
2012/6/30	ND (Detection Limit 0.8)	ND (Detection Limit 0.7) ND (Detection Limit	0.8)

- 1 Sampling time: 9:00 A.M.
- 2 Testing institute: Water Quality Management Center
- 3 ND (Not detectable): "Detection Limit" refers to the minimum detectable value. Radioactivity has the property wherein even using the same measurement device, the minimum level varies with the sample being measured. For example, a result of "ND (Detection Limit 0.8)" at X Purification Plant on a specific date means that the minimum measurement for that day's sample was 0.8 Bq/kg, but the concentration of radioactive particles in the sample was less than 0.8 Bq/kg. Cases such as this are listed in the above chart as "ND".

3 Ozaku Purification Plant (Tamagawa River)

Sampling	Radioactive Iodine	Radioactive Cesium	Radioactive Cesium
Date	(Iodine131)	(Cesium134)	(Cesium137)
2012/6/1	ND (Detection Limit 0.7)	ND (Detection Limit 0.9)	ND (Detection Limit 0.9)
2012/6/2	ND (Detection Limit 0.7)	ND (Detection Limit 0.7)	ND (Detection Limit 1)
2012/6/3	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)	ND (Detection Limit 1)
2012/6/4	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)	ND (Detection Limit 0.8)
2012/6/5	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)	ND (Detection Limit 0.7)
2012/6/6	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)	ND (Detection Limit 0.6)
2012/6/7	ND (Detection Limit 0.7)	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)
2012/6/8	ND (Detection Limit 0.7)	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)
2012/6/9	ND (Detection Limit 0.7)	ND (Detection Limit 0.7)	ND (Detection Limit 1)
2012/6/10	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)	ND (Detection Limit 0.9)
2012/6/11	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)
2012/6/12	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)	ND (Detection Limit 0.9)
2012/6/13	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)	ND (Detection Limit 0.6)
2012/6/14	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)	ND (Detection Limit 0.9)
2012/6/15	ND (Detection Limit 0.8)	ND (Detection Limit 1)	ND (Detection Limit 0.9)
2012/6/16	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)
2012/6/17	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)
2012/6/18	ND (Detection Limit 0.6)	ND (Detection Limit 0.7)	ND (Detection Limit 0.6)
2012/6/19	ND (Detection Limit 0.6)	ND (Detection Limit 0.5)	ND (Detection Limit 0.8)
2012/6/20	ND (Detection Limit 0.7)	ND (Detection Limit 0.6)	ND (Detection Limit 0.8)
2012/6/21	ND (Detection Limit 0.7)	ND (Detection Limit 0.6)	ND (Detection Limit 0.7)
2012/6/22	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)
2012/6/23	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)
2012/6/24	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)
2012/6/25	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)
2012/6/26	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)
2012/6/27	ND (Detection Limit 0.8)	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)
2012/6/28	ND (Detection Limit 0.8)	ND (Detection Limit 0.9)	ND (Detection Limit 1)
2012/6/29	ND (Detection Limit 0.8)	ND (Detection Limit 0.7)	ND (Detection Limit 0.8)
2012/6/30	ND (Detection Limit 0.7)	ND (Detection Limit 0.9)	ND (Detection Limit 0.9)

- 1 Sampling time: 9:00 A.M.
- 2 Testing institute: Water Quality Management Center
- 3 ND (Not detectable): "Detection Limit" refers to the minimum detectable value. Radioactivity has the property wherein even using the same measurement device, the minimum level varies with the sample being measured. For example, a result of "ND (Detection Limit 0.8)" at X Purification Plant on a specific date means that the minimum measurement for that day's sample was 0.8 Bq/kg, but the concentration of radioactive particles in the sample was less than 0.8 Bq/kg. Cases such as this are listed in the above chart as "ND".

4 Higashi-murayama Purification Plant (Tamagawa River)

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Sampling		Radioactive Iodin	ie			Radioactive Cesi	um			Radioactive Cesi	um
Date		(Iodine131)				(Cesium134)				(Cesium137)	
2012/6/1	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)	ND	(Detection Limit	1)
2012/6/2	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9)
2012/6/3	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)
2012/6/4	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.9)
2012/6/5	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.6
2012/6/6	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.9)
2012/6/7	ND	(Detection Limit	0.5)	ND	(Detection Limit	0.5)	ND	(Detection Limit	0.6
2012/6/8	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.9)
2012/6/9	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.9)
2012/6/10	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.8)	ND	(Detection Limit	1)
2012/6/11	ND	(Detection Limit	0.6)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.8)
2012/6/12	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)
2012/6/13	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.6)
2012/6/14	ND	(Detection Limit	0.6)	ND	(Detection Limit	0.5)	ND	(Detection Limit	0.6)
2012/6/15	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.9)
2012/6/16	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.9)
2012/6/17	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)
2012/6/18	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)
2012/6/19	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.5)
2012/6/20	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.8)	ND	(Detection Limit	1)
2012/6/21	ND	(Detection Limit	0.6)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.6)
2012/6/22	ND	(Detection Limit	0.6)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.6)
2012/6/23	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.8)
2012/6/24	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)
2012/6/25	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)
2012/6/26	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)
2012/6/27	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.8)
2012/6/28	ND	(Detection Limit	0.6)	ND	(Detection Limit	0.6)	ND	(Detection Limit	0.5)
2012/6/29	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.9)
2012/6/30	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.9)

- 1 Sampling time: 9:00 A.M.
- 2 Testing institute: Water Quality Management Center
- 3 ND (Not detectable): "Detection Limit" refers to the minimum detectable value. Radioactivity has the property wherein even using the same measurement device, the minimum level varies with the sample being measured. For example, a result of "ND (Detection Limit 0.8)" at X Purification Plant on a specific date means that the minimum measurement for that day's sample was 0.8 Bq/kg, but the concentration of radioactive particles in the sample was less than 0.8 Bq/kg. Cases such as this are listed in the above chart as "ND".
- $3 6/1 \sim 6/7$ Tamagawa River
 - 6/8 ~ 6/19 Arakawa River, Tamagawa River
 - 6/20 ~ Tamagawa River

5 Nagasawa Purification Plant (Sagamigawa River)

(Bq/kg)

Date												(24,118)		
2012/6/1 ND (Detection Limit 0.8) ND (Detection Limit 0.8) ND (Detection Limit 0.9) 2012/6/2 ND (Detection Limit 0.8) ND (Detection Limit 1) ND (Detection Limit 0.9) 2012/6/3 ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.9) 2012/6/4 ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.9) 2012/6/4 ND (Detection Limit 0.8) ND (Detection Limit 0.5) ND (Detection Limit 0.9) 2012/6/6 ND (Detection Limit 0.8) ND (Detection Limit 0.7) ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.8) ND (Detection Li	Sampling		Radioactive	e Iodir	ne		Radioactive Cesium				Radioactive Cesium			
2012/6/2 ND Detection Limit 0.8 ND Detection Limit 1 ND Detection Limit 0.9 2012/6/3 ND Detection Limit 0.8 ND Detection Limit 0.9 ND Detection Limit 0.9 2012/6/3 ND Detection Limit 0.7 ND Detection Limit 0.8 ND Detection Limit 0.9 2012/6/5 ND Detection Limit 0.6 ND Detection Limit 0.5 ND Detection Limit 0.8 2012/6/5 ND Detection Limit 0.6 ND Detection Limit 0.5 ND Detection Limit 0.8 2012/6/6 ND Detection Limit 0.7 ND Detection Limit 0.7 ND Detection Limit 0.9 2012/6/7 ND Detection Limit 0.8 ND Detection Limit 0.7 ND Detection Limit 0.7 2012/6/8 ND Detection Limit 0.6 ND Detection Limit 0.7 ND Detection Limit 0.7 2012/6/9 ND Detection Limit 0.8 ND Detection Limit 0.7 ND Detection Limit 0.7 ND Detection Limit 0.7 ND Detection Limit 0.8 ND Detection Limit 0.9 ND Detection Limit 0.9 ND Detection Limit 0.8 ND Detection Limit 0.8 ND	Date		(Iodine	e131)				(Cesium134)			(Cesium137)			
2012/6/3 ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.9) 2012/6/4 ND (Detection Limit 0.7) ND (Detection Limit 0.8) ND (Detection Limit 0.9) 2012/6/5 ND (Detection Limit 0.8) ND (Detection Limit 0.8) ND (Detection Limit 0.8) ND (Detection Limit 0.7) ND (Detection Limit 0.9) 2012/6/6 ND (Detection Limit 0.8) ND (Detection Limit 0.7) ND (Detection Limit 0.9) 2012/6/7 ND (Detection Limit 0.6) ND (Detection Limit 0.7) ND (Detection Limit 0.7) ND (Detection Limit 0.7) 2012/6/8 ND (Detection Limit 0.8) ND (Detection Limit 0.7) ND (Detection Limit 0.7) 2012/6/9 ND (Detection Limit 0.7) ND (Detection Limit 0.9) 2012/6/10 ND (Detection Limit 0.7) ND (Detection Limit 0.9) ND (Detection Limit 0.9) 2012/6/11 ND (Detection Limit 0.7) ND (Detection Limit 0.9) ND (Detection Limit 0.8) 2012/6/12 ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.8) ND (Detection Limit 0	2012/6/1	ND	(Detection	Limit	0.8)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9)	
2012/6/4 ND (Detection Limit 0.7 ND (Detection Limit 0.8) ND (Detection Limit 0.8) 2012/6/5 ND (Detection Limit 0.6) ND (Detection Limit 0.5) ND (Detection Limit 0.8) 2012/6/6 ND (Detection Limit 0.8) ND (Detection Limit 0.7) ND (Detection Limit 0.9) 2012/6/7 ND (Detection Limit 0.7) 2012/6/8 ND (Detection Limit 0.6) ND (Detection Limit 0.7) ND (Detection Limit 0.7) 2012/6/9 ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.9) 2012/6/10 ND (Detection Limit 0.7) ND (Detection Limit 0.9) ND (Detection Limit 0.8) 2012/6/11 ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit	2012/6/2	ND	(Detection	Limit	0.8)	ND	(Detection Limit	1)	ND	(Detection Limit	0.9)	
2012/6/5 ND (Detection Limit 0.6) ND (Detection Limit 0.7) ND (Detection Limit 0.9) 2012/6/6 ND (Detection Limit 0.8) ND (Detection Limit 0.7) ND (Detection Limit 0.9) 2012/6/7 ND (Detection Limit 0.7) ND (Detection Limit 0.7) ND (Detection Limit 0.7) 2012/6/8 ND (Detection Limit 0.8) ND (Detection Limit 0.9) 2012/6/10 ND (Detection Limit 0.7) ND (Detection Limit 0.9) ND (Detection Limit 0.8) 2012/6/11 ND (Detection Limit 0.7) ND (Detection Limit 0.9) ND (Detection Limit 0.8) 2012/6/12 ND (Detection Limit 0.8) ND (Detection Limit 0.8) ND (Detection Limit 0.8) 2012/6/13 ND (Detection Limit 0.8) ND (Detection Limit 0.8) 2012/6/14 ND (Detection Limit 0.8) ND (Detection Limit 0.8) 2012/6/15 ND (Detection Limit 0.7) ND (Detection Limit 0.7) ND (Detection Limit 0.8) 2012/6/16 ND (Detection Limit 0.8) ND (Detection Limit 0.8) 2012/6/18 ND (Detection Limit 0.7) ND (Detection Limit 0.8) 2012/6/18 ND (Detection Limit 0.7) ND (Detection Limit 0.8) 2012/6/18 ND (Detection Limit 0.8) ND (Detection Limit 0.8) 2012/6/19 ND (Detection Limit 0.8) ND (Detection Limit 0.8) 2012/6/20 ND (Detection Limit 0.8) ND (Detection Limit 0.8) ND (Detection Limit 0.8) 2012/6/22 ND (Detection Limit 0.8) ND (Detection Limi	2012/6/3	ND	(Detection	Limit	0.8)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.9)	
2012/6/6 ND (Detection Limit 0.8) ND (Detection Limit 0.7) ND (Detection Limit 0.8) ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.8) ND (Detection L	2012/6/4	ND	(Detection	Limit	0.7)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9)	
2012/6/7 ND Detection Limit 0.7 ND Detection Limit 0.7 ND Detection Limit 0.7 2012/6/8 ND Detection Limit 0.6 ND Detection Limit 0.7 ND Detection Limit 0.7 2012/6/9 ND Detection Limit 0.8 ND Detection Limit 0.8 ND Detection Limit 0.9 2012/6/10 ND Detection Limit 0.7 ND Detection Limit 0.9 ND Detection Limit 0.8 Detection Limit 0.8 Detection Limit 0.9 Detection Limit 0.8 Detection Limit 0.9 Detection Limit 0.8 Detection Limit 0	2012/6/5	ND	(Detection	Limit	0.6)	ND	(Detection Limit	0.5)	ND	(Detection Limit	0.8)	
2012/6/8	2012/6/6	ND	(Detection	Limit	0.8)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.9)	
2012/6/9 ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.9) 2012/6/10 ND (Detection Limit 0.7) ND (Detection Limit 0.9) ND (Detection Limit 0.8) 2012/6/11 ND (Detection Limit 0.8) ND (Detection Limit 0.8) ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.8) ND (Detecti	2012/6/7	ND	(Detection	Limit	0.7)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.7)	
2012/6/10 ND (Detection Limit 0.7) ND (Detection Limit 0.8) 2012/6/11 ND (Detection Limit 0.7) ND (Detection Limit 0.9) ND (Detection Limit 1) 2012/6/12 ND (Detection Limit 0.8) ND (Detec	2012/6/8	ND	(Detection	Limit	0.6)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.7)	
2012/6/11 ND (Detection Limit of Lim	2012/6/9	ND	(Detection	Limit	0.8)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9)	
2012/6/12 ND (Detection Limit 0.8) ND (Detection Limit 0.7) ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND	2012/6/10	ND	(Detection	Limit	0.7)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.8)	
2012/6/13 ND (Detection Limit 0.8) ND (Detection Limit 0.8) ND (Detection Limit 0.8) 2012/6/14 ND (Detection Limit 0.7) ND (Detection Limit 0.8) 2012/6/15 ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.8) 2012/6/16 ND (Detection Limit 0.7) ND (Detection Limit 0.9) ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.0) 0.7) ND (Detection L	2012/6/11	ND	(Detection	Limit	0.7)	ND	(Detection Limit	0.9)	ND	(Detection Limit	1)	
2012/6/14 ND (Detection Limit o.7) ND (Detection Limit o.9) ND (Detection Limit o.9) ND (Detection Limit o.8) ND (Detection Limit o.9) ND (Detection Limit o.8) ND (Detection Limit o.9) ND	2012/6/12	ND	(Detection	Limit	0.8)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)	
2012/6/15 ND (Detection Limit o.8) ND (Detection Limit o.7) ND (Detection Limit o.9) ND (Detection Limit o.7) ND	2012/6/13	ND	(Detection	Limit	0.8)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)	
2012/6/16 ND (Detection Limit 0.7) ND (Detection Limit 0.9) 2012/6/17 ND (Detection Limit 0.8) ND (Detection Limit 0.9) 2012/6/18 ND (Detection Limit 0.7) ND (Detection Limit 0.8) ND (Detection Limit 0.9) 2012/6/19 ND (Detection Limit 0.6) ND (Detection Limit 0.7) ND (Detection Limit 0.7) 2012/6/20 ND (Detection Limit 0.6) ND (Detection Limit 0.7) ND (Detection Limit 0.7) 2012/6/21 ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.9) 2012/6/22 ND (Detection Limit 0.8) ND (Detection Limit 0.8) ND (Detecti	2012/6/14	ND	(Detection	Limit	0.7)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.8)	
2012/6/17ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/18ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit1)2012/6/19ND(Detection Limit0.6)ND(Detection Limit0.8)ND(Detection Limit0.7)2012/6/20ND(Detection Limit0.6)ND(Detection Limit0.7)ND(Detection Limit0.7)2012/6/21ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.9)2012/6/22ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/23ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/24ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.8)2012/6/25ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/27ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/29ND </td <td>2012/6/15</td> <td>ND</td> <td>(Detection</td> <td>Limit</td> <td>0.8</td> <td>)</td> <td>ND</td> <td>(Detection Limit</td> <td>0.9</td> <td>)</td> <td>ND</td> <td>(Detection Limit</td> <td>0.8)</td>	2012/6/15	ND	(Detection	Limit	0.8)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.8)	
2012/6/18ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit12012/6/19ND(Detection Limit0.6)ND(Detection Limit0.8)ND(Detection Limit0.7)2012/6/20ND(Detection Limit0.6)ND(Detection Limit0.7)ND(Detection Limit0.7)2012/6/21ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.9)2012/6/22ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/23ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/24ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.8)2012/6/25ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/27ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/29ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.9)	2012/6/16	ND	(Detection	Limit	0.7)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.9)	
2012/6/19ND(Detection Limit0.6)ND(Detection Limit0.8)ND(Detection Limit0.7)2012/6/20ND(Detection Limit0.6)ND(Detection Limit0.7)ND(Detection Limit0.7)2012/6/21ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.9)2012/6/22ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/23ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/24ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.92012/6/25ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.82012/6/26ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/28ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/29ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.9)	2012/6/17	ND	(Detection	Limit	0.8)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9)	
2012/6/20ND(Detection Limit 0.6)ND(Detection Limit 0.7)ND(Detection Limit 0.7)ND(Detection Limit 0.9)2012/6/21ND(Detection Limit 0.8)ND(Detection Limit 0.9)ND(Detection Limit 0.9)2012/6/22ND(Detection Limit 0.8)ND(Detection Limit 0.8)ND(Detection Limit 0.8)2012/6/23ND(Detection Limit 0.8)ND(Detection Limit 0.8)ND(Detection Limit 0.9)2012/6/24ND(Detection Limit 0.8)ND(Detection Limit 0.9)ND(Detection Limit 0.8)2012/6/25ND(Detection Limit 0.8)ND(Detection Limit 0.8)ND(Detection Limit 0.8)2012/6/26ND(Detection Limit 0.7)ND(Detection Limit 0.8)ND(Detection Limit 0.9)2012/6/28ND(Detection Limit 0.7)ND(Detection Limit 0.8)ND(Detection Limit 0.9)2012/6/29ND(Detection Limit 0.8)ND(Detection Limit 0.9)ND(Detection Limit 0.9)	2012/6/18	ND	(Detection	Limit	0.7)	ND	(Detection Limit	0.8)	ND	(Detection Limit	1)	
2012/6/21ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.9)2012/6/22ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/23ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.9)2012/6/24ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit1)2012/6/25ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/26ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/28ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/29ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.9)	2012/6/19	ND	(Detection	Limit	0.6)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.7)	
2012/6/22ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/23ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/24ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit1)2012/6/25ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/26ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/28ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/29ND(Detection Limit0.8)ND(Detection Limit0.9)	2012/6/20	ND	(Detection	Limit	0.6)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.7)	
2012/6/23ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.9)2012/6/24ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit1)2012/6/25ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/26ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/28ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/29ND(Detection Limit0.8)ND(Detection Limit0.9)	2012/6/21	ND	(Detection	Limit	0.8)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.9)	
2012/6/24ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit1)2012/6/25ND(Detection Limit0.8)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/26ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/27ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/28ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.9)2012/6/29ND(Detection Limit0.8)ND(Detection Limit0.9)	2012/6/22	ND	(Detection	Limit	0.8)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)	
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2012/6/26ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/27ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/28ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/29ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.9)	2012/6/24	ND	(Detection	Limit	0.8)	ND	(Detection Limit	0.9)	ND	(Detection Limit	1)	
2012/6/27ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.8)2012/6/28ND(Detection Limit0.7)ND(Detection Limit0.8)ND(Detection Limit0.9)2012/6/29ND(Detection Limit0.8)ND(Detection Limit0.9)ND(Detection Limit0.9)	2012/6/25	ND	(Detection	Limit	0.8)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8	
2012/6/28 ND (Detection Limit 0.7) ND (Detection Limit 0.8) ND (Detection Limit 0.9) 2012/6/29 ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.9)	2012/6/26	ND	(Detection	Limit	0.7)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9	
2012/6/29 ND (Detection Limit 0.8) ND (Detection Limit 0.9) ND (Detection Limit 0.9)	2012/6/27	ND	(Detection	Limit	0.7)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)	
	2012/6/28	ND	(Detection	Limit	0.7)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9)	
2012/6/30 ND (Detection Limit 0.7) ND (Detection Limit 0.9) ND (Detection Limit 0.9)	2012/6/29	ND	(Detection	Limit	0.8)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.9)	
	2012/6/30	ND	(Detection	Limit	0.7)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.9)	

- 1 Sampling time: 9:00 A.M.
- 2 Testing institute: Water Quality Management Center
- 3 ND (Not detectable): "Detection Limit" refers to the minimum detectable value. Radioactivity has the property wherein even using the same measurement device, the minimum level varies with the sample being measured. For example, a result of "ND (Detection Limit 0.8)" at X Purification Plant on a specific date means that the minimum measurement for that day's sample was 0.8 Bq/kg, but the concentration of radioactive particles in the sample was less than 0.8 Bq/kg. Cases such as this are listed in the above chart as "ND".

6 Kinutashimo Purification Plant (Tamagawa River)

Sampling		Radioactive Iodin	e			Radioactive Cesiu	m		Radioactive Cesium			
Date	Date (Iodine 131)				(Cesium 134)				(Cesium 137)			
2012/6/1	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.6)	ND	(Detection Limit	0.8)		
2012/6/8	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)	ND	(Detection Limit	1)		
2012/6/15	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9)		
2012/6/22	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.6)	ND	(Detection Limit	0.8)		
2012/6/29	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.6)	ND	(Detection Limit	0.9)		

- 1 Sampling time: 9:00 A.M.
- 2 Testing institute: Water Quality Management Center

3 ND (Not detectable): "Detection Limit" refers to the minimum detectable value. Radioactivity has the property wherein even using the same measurement device, the minimum level varies with the sample being measured. For example, a result of "ND (Detection Limit 0.8)" at X Purification Plant on a specific date means that the minimum measurement for that day's sample was 0.8 Bq/kg, but the concentration of radioactive particles in the sample was less than 0.8 Bq/kg. Cases such as this are listed in the above chart as "ND".

7 Misato Purification Plant (Edogawa River)

(Bq/kg)

Sampling	1 0					Radioactive Cesiu	m	Radioactive Cesium			
Date (Iodine 131)				(Cesium 134)				(Cesium 137)			
2012/6/4	ND	(Detection Limit	0.6)	ND	(Detection Limit	0.6)	ND	(Detection Limit	0.8)	
2012/6/11	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.9)	
2012/6/18	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9)	
2012/6/25	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.6)	

- 1 Sampling time: 9:00 A.M.
- 2 Testing institute: Water Quality Management Center
- 3 ND (Not detectable): "Detection Limit" refers to the minimum detectable value. Radioactivity has the property wherein even using the same measurement device, the minimum level varies with the sample being measured. For example, a result of "ND (Detection Limit 0.8)" at X Purification Plant on a specific date means that the minimum measurement for that day's sample was 0.8 Bq/kg, but the concentration of radioactive particles in the sample was less than 0.8 Bq/kg. Cases such as this are listed in the above chart as "ND".

8 Misono Purification Plant (Arakawa River)

(Bq/kg)

Sampling		Radioactive Iodin	e			Radioactive Cesiu	m	Radioactive Cesium			
Date	(Iodine 131)					(Cesium 134)		(Cesium 137)			
2012/6/5	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.8)	
2012/6/12	ND	(Detection Limit	0.6)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.6)	
2012/6/19	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.9)	
2012/6/26	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.7)	

- 1 Sampling time: 9:00 A.M.
- 2 Testing institute: Water Quality Management Center
- 3 ND (Not detectable): "Detection Limit" refers to the minimum detectable value. Radioactivity has the property wherein even using the same measurement device, the minimum level varies with the sample being measured. For example, a result of "ND (Detection Limit 0.8)" at X Purification Plant on a specific date means that the minimum measurement for that day's sample was 0.8 Bq/kg, but the concentration of radioactive particles in the sample was less than 0.8 Bq/kg. Cases such as this are listed in the above chart as "ND".

9 Kinuta Purification Plant (Tamagawa River)

									\ 1 O'		
Sampling		Radioactive Iodin	e			Radioactive Cesiu	m	Radioactive Cesium			
Date		(Iodine 131)				(Cesium 134)			(Cesium 137)		
2012/6/6	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.8)	
2012/6/13	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9)	
2012/6/20	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.9)	ND	(Detection Limit	0.9)	
2012/6/27	ND	(Detection Limit	0.8)	ND	(Detection Limit	0.7)	ND	(Detection Limit	0.9)	

- 1 Sampling time: 9:00 A.M.
- 2 Testing institute: Water Quality Management Center

3 ND (Not detectable): "Detection Limit" refers to the minimum detectable value. Radioactivity has the property wherein even using the same measurement device, the minimum level varies with the sample being measured. For example, a result of "ND (Detection Limit 0.8)" at X Purification Plant on a specific date means that the minimum measurement for that day's sample was 0.8 Bq/kg, but the concentration of radioactive particles in the sample was less than 0.8 Bq/kg. Cases such as this are listed in the above chart as "ND".

10 Sakai Purification Plant (Tamagawa River)

Sampling	Radioactive Iodine		Radioactive Cesium	Radioactive Cesium				
Date	(Iodine 131)		(Cesium 134)	(Cesium 137)				
2012/6/7	ND (Detection Limit 0.8)	ND	(Detection Limit 0.9	9)	ND	(Detection Limit	0.8)
2012/6/14	ND (Detection Limit 0.8)	ND	(Detection Limit 0.9	9)	ND	(Detection Limit	0.8)
2012/6/21	ND (Detection Limit 0.7)	ND	(Detection Limit 0.8	8)	ND	(Detection Limit	0.7)
2012/6/28	ND (Detection Limit 0.7)	ND	(Detection Limit 0.7	7)	ND	(Detection Limit	0.6)

- Sampling time: 9:00 A.M.
- 2 Testing institute: Water Quality Management Center
- 3 ND (Not detectable): "Detection Limit" refers to the minimum detectable value. Radioactivity has the property wherein even using the same measurement device, the minimum level varies with the sample being measured. For example, a result of "ND (Detection Limit 0.8)" at X Purification Plant on a specific date means that the minimum measurement for that day's sample was 0.8 Bq/kg, but the concentration of radioactive particles in the sample was less than 0.8 Bq/kg. Cases such as this are listed in the above chart as "ND".