

## Previous Data on the Radiation Level of Purified Water at Water Purification Plants in Tama Area in December

Since December 2011, purified water in Tama area is tested with following frequency under the consideration of source water of each purification plant:

Source water is taken from surface water, subsoil water, or shallow water: once a week

Source water is taken from deep well: mostly once a month

### 1 Source water is taken from surface water, subsoil water, or shallow water : Test once a week

#### < surface water >

#### (1) Tokura Purification Plant (surface water of Bonbori River,Aki River )

Address: 261-2,Tokura, Akiruno city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/5	ND (Detection Limit 0.7 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )
2011/12/12	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )
2011/12/19	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )
2011/12/26	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )

#### (2) Fukasawa Purification Plant (surface water of Fukasawa River)

Address: 560-6,Fukasawa, Akiruno city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/5	ND (Detection Limit 0.6 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )
2011/12/12	ND (Detection Limit 0.6 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )
2011/12/19	ND (Detection Limit 0.7 )	ND (Detection Limit 0.9 )	ND (Detection Limit 0.7 )
2011/12/26	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )

#### (3) Ottsu Purification Plant (surface water of Osawa River)

Address: 1464-2,Ottsu, Akiruno city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/5	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )
2011/12/12	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )
2011/12/19	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )
2011/12/26	ND (Detection Limit 0.7 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.8 )

#### (4) Otaba Purification Plant (surface water of Otaba River)

Address: 498,Otaba-aza-Okunakachaya, Okutama town

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/6	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )
2011/12/13	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )
2011/12/20	ND (Detection Limit 0.8 )	ND (Detection Limit 0.9 )	ND (Detection Limit 0.6 )
2011/12/27	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.6 )

**(5) Tanasawa Purification Plant (surface water of Nishi Creek)**

Address: 583-5,Tanasawa-aza-kashiwanoki, Okutama town

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/6	ND (Detection Limit 0.8 )	ND (Detection Limit 0.9 )	ND (Detection Limit 0.8 )
2011/12/13	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.6 )
2011/12/20	ND (Detection Limit 0.7 )	ND (Detection Limit 0.4 )	ND (Detection Limit 0.8 )
2011/12/27	ND (Detection Limit 0.6 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )

**(6) Himura Purification Plant (surface water of Kawanori Valley)**

Address: 47,Sakai-aza- Himura, Okutama town

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/7	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )
2011/12/14	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )
2011/12/21	ND (Detection Limit 1 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )
2011/12/28	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )

**(7) Nippara Purification Plant (surface water of Karo Valley)**

Address: 1055-5,Nippara-aza- Ogawa, Okutama town

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/7	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )
2011/12/14	ND (Detection Limit 0.9 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )
2011/12/21	ND (Detection Limit 0.7 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.6 )
2011/12/28	ND (Detection Limit 0.9 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.9 )

**(8) Ogouchi Purification Plant (surface water of Kumoburo Valley)**

Address:1310-10,Tozura-aza-Amefuri,Okutama town

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/7	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )
2011/12/14	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )
2011/12/21	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )
2011/12/28	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.6 )

**(9) Hikawa Purification Plant (surface water of Kawanori Valley)**

Address: 316,Hikawa-aza- ohikawa, Okutama town

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/11	ND (Detection Limit 0.8 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )
2011/12/18	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )
2011/12/25	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )

## < subsoil water >

### (1) Hinatawada Purification Plant (subsoil water of Tamagawa River)

Address: 2-370,Hinatawada,Oume city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/5	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )
2011/12/12	ND (Detection Limit 0.7 )	ND (Detection Limit 0.5 )	ND (Detection Limit 0.8 )
2011/12/19	ND (Detection Limit 0.6 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.8 )
2011/12/26	ND (Detection Limit 0.8 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )

### (2) Nariki Purification Plant (subsoil water of Nariki River)

Address: 7-1591-3,Nariki, Oume city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/5	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )
2011/12/12	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.9 )
2011/12/19	ND (Detection Limit 0.7 )	ND (Detection Limit 0.9 )	ND (Detection Limit 0.8 )
2011/12/26	ND (Detection Limit 0.6 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.6 )

### (3) Futamatao Purification Plant (subsoil water of Hiramizo River)

Address: 5-51-1,Futamatao, Oume city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/6	ND (Detection Limit 0.6 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )
2011/12/13	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.6 )
2011/12/20	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.5 )
2011/12/27	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )

### (4) Sawaidaiichi Purification Plant (subsoil water of Yakubo River)

Address: 1-535-3,Sawai, Oume city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/6	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )
2011/12/13	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )
2011/12/20	ND (Detection Limit 0.5 )	ND (Detection Limit 0.5 )	ND (Detection Limit 0.8 )
2011/12/27	ND (Detection Limit 0.7 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )

### (5) Sawaidaini Purification Plant (subsoil water of Aoi River)

Address: 3-667,Sawai,Oume city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/6	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )
2011/12/13	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )
2011/12/20	ND (Detection Limit 0.7 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.6 )
2011/12/27	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )

### (6) Chigasedaini Purification Plant (subsoil water of Tamagawa River)

Address: 1-69-1, Chigasemati, Oume city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/7	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )
2011/12/14	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )
2011/12/21	ND (Detection Limit 0.7 )	ND (Detection Limit 0.5 )	ND (Detection Limit 0.8 )
2011/12/28	ND (Detection Limit 0.6 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.8 )

**(7) Mitakesann Purification Plant (subsoil water of Kajika Creek, Akuba Creek)**

Address: 179-2, Mitakesann, Oume city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/7	ND (Detection Limit 0.7 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )
2011/12/14	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )
2011/12/21	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )
2011/12/28	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )

**(8) Takatsuki Purification Plant (subsoil water of Aki River)**

Address: 400, Takatsuki-cho, Hachioji city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/11	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )
2011/12/18	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )
2011/12/25	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )

< shallow well >

(1) Kamiishihara Purification Plant (shallow well, deep well)

Address: 1-34,Kamiishihara,Chofu city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/5	ND (Detection Limit 0.7 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.8 )
2011/12/12	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.9 )
2011/12/19	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.9 )
2011/12/26	ND (Detection Limit 0.8 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.6 )

(2) Kamiyotsugi Purification Plant (shallow well)

Address: 407, Kamiyotsugi, Akiruno city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/6	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.6 )
2011/12/13	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )
2011/12/20	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )
2011/12/27	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )

(3) Suginami Purification Plant (shallow well)

Address: 3-28-5,Zenpukuji,Suginami ward

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/7	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )	ND (Detection Limit 1 )
2011/12/14	ND (Detection Limit 0.9 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.9 )
2011/12/21	ND (Detection Limit 0.9 )	ND (Detection Limit 0.9 )	ND (Detection Limit 0.8 )
2011/12/28	ND (Detection Limit 0.9 )	ND (Detection Limit 0.8 )	ND (Detection Limit 1 )

**2 Source water is taken from deep well: mostly once a month :  
Test mostly once a month**

**(1) Jyousuiminami Plant (deep well)**

Address: 3-12-36, Jyousuiminami-cho, Kodaira city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/1	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.6 )
2011/12/29	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )

**(2) Wakamatsu Purification Plant (deep well)**

Address: 4-10,Wakamatsucho, Fuchu city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/1	ND (Detection Limit 0.9 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.8 )
2011/12/29	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )

**(3) Kajino Purification Plant (deep well)**

Address: 5-10-33,kajinocho, Koganei city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/1	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )
2011/12/29	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )

**(4) Shibasaki Purification Plant (deep well)**

Address: 1-1-41,Shibasakicho, Tachikawa city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/1	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.9 )
2011/12/22	ND (Detection Limit 0.7 )	ND (Detection Limit 0.5 )	ND (Detection Limit 0.8 )

**(5) Fujimidaichi Purification Plant (deep well)**

Address: 1-27-12,Fujimi-cho, Tachikawa city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/1	ND (Detection Limit 0.9 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.9 )
2011/12/22	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )

**(6) Fujimidaisan Purification Plant (deep well)**

Address: 6-70,Fujimicho, Tachikawa city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/1	ND (Detection Limit 0.9 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.9 )
2011/12/22	ND (Detection Limit 0.9 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )

**(7) Hussamusashinodai Purification Plant (deep well)**

Address:2- 32, Musashinodai, Husa city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/4	ND (Detection Limit 0.8 )	ND (Detection Limit 0.5 )	ND (Detection Limit 0.7 )

**(8) Sakuragaoka Purification Plant (deep well)**

Address: 4-10, Sakuragaoka, Tama city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/4	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )

**(9) Omaru Purification Plant (deep well)**

Address: 760, Omaru, Inagi city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/4	ND (Detection Limit 0.8 )	ND (Detection Limit 0.9 )	ND (Detection Limit 0.8 )

**(10) Sakahama Purification Plant (deep well)**

Address: 816, Sakahama, Inagi city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/4	ND (Detection Limit 0.8 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )

**(11) Jindaiji Purification Plant (deep well)**

Address: 5-56 Jindaijiminami-cho, Chofu city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/4	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )
2011/12/29	ND (Detection Limit 0.6 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )

**(12) Akatsukicho Purification Plant (deep well)**

Address: 1-7-12, Akatsukicho, Hachioji city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/4	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )

**(13) Ogawa Purification Plant (deep well)**

Address: 1-847-2, Ogawa-cho, Kodaira city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/8	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )

**(14) Kokubunjikitamachidaini Purification Plant (deep well)**

Address: 4-1-51, Kitamachi, Kokubunji city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/8	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )

**(15) Higashikoigakubo Purification Plant (deep well)**

Address: 2-5-8, Higashikoigakubo, Kokubunji city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/8	ND (Detection Limit 0.7 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.8 )

**(16) Shibakubo Purification Plant (deep well)**

Address: 5-9-1,Shibakubo,Nishitokyo city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/8	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )

**(17) Hoyacho Purification Plant (deep well)**

Address: 1-5-24,Hoya-cho,Nishitokyo city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/8	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.9 )

**(18) Nishitokyosakaecho Purification Plant (deep well)**

Address: 2-7-6,Sakae-cho, Nishitokyo city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/8	ND (Detection Limit 0.7 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.8 )

**(19) Senkawa Purification Plant (deep well)**

Address: 3-6,Senkawa,Chofu city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/11	ND (Detection Limit 0.6 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.8 )

**(20) Misawa Purification Plant (deep well)**

Address: 1-19-1,Misawa, Hino city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/11	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )

**(21) Osakaue Purification Plant (deep well)**

Address: 1-17-11,Osakaue, Hino city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/11	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )

**(22) Minamidaira Purification Plant (deep well)**

Address: 2-24-5,Minamidaira, Hino city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/11	ND (Detection Limit 0.7 )	ND (Detection Limit 0.5 )	ND (Detection Limit 0.9 )

**(23) Yaho Purification Plant (deep well)**

Address: 1462-1, Yaho, Kunitachi city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/15	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )



**(24) Fuchumusashidai Purification Plant (deep well)**

Address: 2-7,Musashidai, Fuchu city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/15	ND (Detection Limit 0.6 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.8 )

**(25) Kunitachinaka Purification Plant (deep well)**

Address: 3-8-1,Naka, Kunitachi city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/15	ND (Detection Limit 0.5 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )

**(26) Takinosawa Purification Plant (deep well)**

Address: 2-7-7, Asahi-cho, Machida city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/15	ND (Detection Limit 0.7 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.8 )

**(27) Haramachida Purification Plant (deep well)**

Address: 5-13-3,Haramachida,Machida city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/15	ND (Detection Limit 0.8 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.7 )

**(28) Noduta Purification Plant (deep well)**

Address: 3398,Nodutamachi, Machida city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/15	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.9 )

**(29) Saiwaimachi Purification Plant (deep well)**

Address: 2-24, Saiwai-cho, Huchu city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/18	ND (Detection Limit 0.6 )	ND (Detection Limit 0.6 )	ND (Detection Limit 0.8 )

**(30) Fuchuminamicho Purification Plant (deep well)**

Address: 1-50,Minami-cho, Fuchu city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/18	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )

**(31) Takiyama Purification Plant (deep well)**

Address: 6-1-1, Takiyama, Higashikurume city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/18	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )

**(32) Minamisawa Purification Plant (deep well)**

Address: 3-9-21,Minamisawa,Higashikurume city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/18	ND (Detection Limit 0.9 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )

**(33) Izumihoncho Purification Plant (groundwater)**

Address: 4-6-4,Izumihoncho, Komae city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/22	ND (Detection Limit 0.6 )	ND (Detection Limit 0.5 )	ND (Detection Limit 0.7 )

**(34) Motohongo Purification Plant (groundwater)**

Address: 4-19-1,Motohongo, Hachioji city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/22	ND (Detection Limit 0.8 )	ND (Detection Limit 0.9 )	ND (Detection Limit 0.9 )

**(35) Akatsukicho Purification Plant (groundwater)**

Address: 1-7-12,Akatsukicho, Hachioji city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/22	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.9 )

**(36) Tachikawasunagawa Purification Plant (deep well)**

Address: 6-41-1, Sunagawa-cho, Tachikawa city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/25	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )

**(37) Kamikitadai Purification Plant (deep well)**

Address: 1-801-1,Kamikitadai, Higashiyamato city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/25	ND (Detection Limit 0.8 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )

**(38) Nakato Water Supplying Station (deep well)**

Address: 2-1-3,Nakato,Musasimurayama city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/25	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )

**(39) Tachikawasakaecho Purification Plant (deep well)**

Address: 5-38-5,Sakae-cho, Tachikawa city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/25	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.8 )

**(40) Kamirenjyaku Purification Plant (deep well)**

Address: 9-41-4, Kamirenjyaku, Mitaka city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/29	ND (Detection Limit 0.7 )	ND (Detection Limit 0.7 )	ND (Detection Limit 0.6 )

**(41) Mitakashinkawa Purification Plant (deep well)**

Address: 2-1-15,Shinkawa,Mikata city

Unit : Bq/kg

Sampling Date	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium ( Cesium 134 )	Radioactive Cesium ( Cesium 137 )
2011/12/29	ND (Detection Limit 0.7 )	ND (Detection Limit 0.8 )	ND (Detection Limit 0.9 )

1 Testing institute: Water Quality Management Center

2 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”.

**【Reference】**

(Bq/kg)

	Radioactive Iodine ( Iodine 131 )	Radioactive Cesium
Japanese provisional (emergency) criteria for infants	100	Not specified
Japan provisional (emergency) criteria for all except infants *1	300	200

\*1 Criteria value related to radioactive elements ingestion from food and drink set by Nuclear Safety Commission