平成25年2月の水道水の放射能測定結果について

Previous Data on the Radiation Level of Purified Water at Main Water Purification Plants of Tokyo Waterworks in February 2013

平成25年2月の浄水場の浄水(水道水)の放射能測定結果をお知らせします。 The previous results on purified water in February 2013 are as follows.

1 金町浄水場 (江戸川水系)

Kanamachi Purification Plant (Edogawa River)

単位:Bq/kg

	th 白-	性ヨウ素	E101	七九 白土	生セシウ	1. 194	単位:Bq/Kg 放射性セシウム137		
 採水日	// // // // // // // // // // // // //	リロュフタ (¹³¹ I)	£131	DX 为7.			UXAJ	(137Cs)	Д137
オルロ	検出値		限界値	検出値	(¹³⁴ Cs)) 限界値	検出値	(CS)	限界値
Compling data			PRが胆 on Limit			PRが胆 ion Limit			on Limit
Sampling date 2013/2/1	Value ND		0.7	Value ND		0.7	Value ND		0.6
	ND ND	<	0.7	ND ND	<	0.7	ND ND	<	0.8
2013/2/2 2013/2/3	ND ND	<	_	ND ND	<	0.7	ND ND	<	0.8
	ND ND	<	0.6	ND ND	<	0.7	ND ND	<	0.7
2013/2/4	ND ND	<	0.7	ND ND	<		ND ND	<	
2013/2/5		<	_		<	0.9		<	0.7
2013/2/6	ND	<	0.8	ND	<	0.9	ND	<	0.7
2013/2/7	ND	<	0.6	ND	<	0.6	ND	<	0.8
2013/2/8	ND	<	0.8	ND	<	0.9	ND	<	0.7
2013/2/9	ND	<	0.6	ND	<	0.7	ND	<	0.6
2013/2/10	ND	<	0.6	ND	<	0.8	ND	<	0.7
2013/2/11	ND	<	0.6	ND	<	0.7	ND	<	0.7
2013/2/12	ND	<	0.6	ND	<	0.6	ND	<	0.8
2013/2/13	ND	<	0.6	ND	<	0.6	ND	<	0.8
2013/2/14	ND	<	0.8	ND	<	0.8	ND	<	0.7
2013/2/15	ND	<	0.5	ND	<	0.7	ND	<	0.7
2013/2/16	ND	<	0.8	ND	<	0.9	ND	<	0.7
2013/2/17	ND	<	0.7	ND	<	0.8	ND	<	0.6
2013/2/18	ND	<	0.7	ND	<	0.8	ND	<	0.8
2013/2/19	ND	<	0.5	ND	<	0.6	ND	<	0.8
2013/2/20	ND	<	0.8	ND	<	0.8	ND	<	0.8
2013/2/21	ND	<	0.7	ND	<	0.7	ND	<	0.8
2013/2/22	ND	<	0.6	ND	<	0.8	ND	<	0.7
2013/2/23	ND	<	0.7	ND	<	0.6	ND	<	0.8
2013/2/24	ND	<	0.8	ND	<	1	ND	<	0.8
2013/2/25	ND	<	0.8	ND	<	0.8	ND	<	0.7
2013/2/26	ND	<	0.8	ND	<	0.9	ND	<	0.7
2013/2/27	ND	<	0.7	ND	<	0.7	ND	<	0.7
2013/2/28	ND	<	0.7	ND	<	0.8	ND	<	0.9

2 朝霞浄水場 (荒川水系)

Aasaka Purification Plant (Asaka River)

単位:Ba/ka

	丰世 · by/kg											
	放射	性ヨウ素	통131	放射	性セシウ		放射的	生セシウ	ム 137			
採水日		(^{131}I)			(¹³⁴ Cs))	(¹³⁷ Cs)					
	検出値	検出	限界値	検出値	検出	限界値	検出値	検出	限界値			
Sampling date	Value	Detecti	Detection Limit		Detect	ion Limit	Value	Detecti	on Limit			
2013/2/1	ND	<	0.7	ND	<	0.8	ND	<	8.0			
2013/2/2	ND	<	0.7	ND	<	0.8	ND	<	0.9			
2013/2/3	ND	<	0.7	ND	<	0.9	ND	<	0.9			
2013/2/4	ND	<	0.6	ND	<	0.6	ND	<	0.7			
2013/2/5	ND	<	8.0	ND	<	0.8	ND	<	0.7			
2013/2/6	ND	<	0.7	ND	<	0.7	ND	<	0.7			
2013/2/7	ND	<	8.0	ND	<	0.8	ND	<	8.0			
2013/2/8	ND	<	0.6	ND	<	0.8	ND	<	0.8			
2013/2/9	ND	<	0.8	ND	<	0.8	ND	<	0.9			

2013/2/10	ND	<	0.8	ND	<	0.8	ND	<	0.8
2013/2/11	ND	<	0.6	ND	'	0.7	ND	<	0.6
2013/2/12	ND	<	0.8	ND	'	0.7	ND	<	0.8
2013/2/13	ND	<	0.7	ND	'	0.8	ND	<	0.7
2013/2/14	ND	<	0.7	ND	<	0.8	ND	<	0.6
2013/2/15	ND	<	0.8	ND	'	0.9	ND	'	0.9
2013/2/16	ND	<	0.6	ND	'	0.7	ND	<	0.7
2013/2/17	ND	<	0.8	ND	'	0.9	ND	<	0.8
2013/2/18	ND	<	0.6	ND	'	0.6	ND	'	0.6
2013/2/19	ND	<	0.6	ND	'	0.7	ND	'	0.7
2013/2/20	ND	<	0.6	ND	'	0.6	ND	<	0.8
2013/2/21	ND	<	0.7	ND	'	0.6	ND	<	0.5
2013/2/22	ND	<	0.7	ND	<	0.9	ND	'	0.9
2013/2/23	ND	<	0.7	ND	'	0.8	ND	<	0.7
2013/2/24	ND	<	0.6	ND	'	0.6	ND	<	0.8
2013/2/25	ND	<	0.6	ND	'	0.8	ND	<	0.6
2013/2/26	ND	<	0.7	ND	<	1	ND	<	0.8
2013/2/27	ND	<	0.7	ND	'	0.9	ND	<	0.7
2013/2/28	ND	<	0.8	ND	<	0.8	ND	<	0.7

3 小作浄水場 (多摩川水系) Ozaku Purification Plant (Tamagawa River)

単位:Ba/ka

探水日								単1型:Bq/Kg			
検出値 検出限界値 検出限界値 検出限界値 検出限界値 検出限界値 検出限界値 を出限界値 を出限 を出限界値 を出まります。		放射		₹131	放射'	性セシウ	ム134	放射性セシウム137			
検出値 検出限界値 検出限界値 検出限界値 検出限界値 検出限界値 検出限界値 を出限界値 を出限 を出限界値 を出まります。	採水日					(¹³⁴ Cs))		(¹³⁷ Cs)		
2013/2/1		検出値	検出	限界値	検出値	検出	限界値	検出値	検出	限界値	
2013/2/2	Sampling date		Detecti			Detect			Detecti		
2013/2/3			<			<			<		
2013/2/4 ND < 0.6 ND < 0.7 2013/2/5 ND 0.7 ND 0.6 ND 0.7 2013/2/6 ND 0.6 ND 0.7 ND 0.7 2013/2/7 ND 0.7 ND 0.7 ND 0.6 2013/2/8 ND 0.6 ND 0.6 ND 0.6 2013/2/9 ND 0.7 ND 0.8 ND 0.6 2013/2/10 ND 0.5 ND 0.9 ND 0.6 2013/2/11 ND 0.7 ND 0.8 ND 0.8 2013/2/13 ND 0.8 ND 0.8 ND 0.8 2013/2/14 ND 0.6	2013/2/2	ND	<	0.7	ND	<	0.8	ND	<	0.8	
2013/2/5 ND < 0.7 ND < 0.6 ND < 0.7 2013/2/6 ND 0.6 ND 0.7 ND 0.7 2013/2/7 ND 0.7 ND 0.7 ND 0.6 2013/2/8 ND 0.6 ND 0.6 ND 0.6 2013/2/9 ND 0.7 ND 0.8 ND 0.6 2013/2/10 ND 0.5 ND 0.9 ND 0.6 2013/2/11 ND 0.7 ND 0.8 ND 0.8 2013/2/12 ND 0.7 ND 0.8 ND 0.8 2013/2/13 ND 0.8 ND 0.8 ND 0.8 2013/2/15	2013/2/3	ND	<	0.6	ND	<	0.6	ND	<	0.6	
2013/2/6 ND 0.6 ND 0.7 ND 0.7 2013/2/7 ND 0.7 ND 0.7 ND 0.6 2013/2/8 ND 0.6 ND 0.6 ND 0.6 2013/2/9 ND 0.7 ND 0.8 ND 0.6 2013/2/10 ND 0.5 ND 0.9 ND 0.6 2013/2/11 ND 0.7 ND 0.8 ND 0.8 2013/2/12 ND 0.7 ND 0.8 ND 0.8 2013/2/13 ND 0.8 ND 0.8 ND 0.8 2013/2/15 ND 0.6 ND 0.8 ND 0.6 2013/2/16	2013/2/4	ND	<	0.6	ND	<	0.6	ND	<	0.7	
2013/2/7 ND < 0.7 ND < 0.6 2013/2/8 ND 0.6 ND 0.6 ND 0.6 2013/2/9 ND 0.7 ND 0.8 ND 0.7 2013/2/10 ND 0.5 ND 0.9 ND 0.6 2013/2/11 ND 0.7 ND 0.8 ND 0.6 2013/2/12 ND 0.7 ND 0.8 ND 0.8 2013/2/13 ND 0.8 ND 0.8 ND 0.8 2013/2/14 ND 0.6 ND 0.8 ND 0.6 2013/2/15 ND 0.6 ND 0.8 ND 0.7 2013/2/16 ND 0.6	2013/2/5	ND	<	0.7	ND	<	0.6	ND	<	0.7	
2013/2/8 ND < 0.6 ND < 0.6 2013/2/9 ND 0.7 ND 0.8 ND 0.7 2013/2/10 ND 0.5 ND 0.9 ND 0.6 2013/2/11 ND 0.7 ND 0.8 ND 0.8 2013/2/12 ND 0.7 ND 0.8 ND 0.8 2013/2/13 ND 0.8 ND 0.8 ND 0.8 2013/2/14 ND 0.6 ND 0.8 ND 0.6 2013/2/15 ND 0.6 ND 0.8 ND 0.6 2013/2/16 ND 0.6 ND 0.8 ND 0.8 2013/2/18 ND 0.8	2013/2/6	ND	<	0.6	ND	<	0.7	ND	<	0.7	
2013/2/9 ND < 0.7 ND < 0.8 ND 0.7 2013/2/10 ND 0.5 ND 0.9 ND 0.6 2013/2/11 ND 0.7 ND 0.8 ND 0.8 2013/2/12 ND 0.7 ND 0.8 ND 0.8 2013/2/13 ND 0.8 ND 0.8 ND 0.8 2013/2/14 ND 0.6 ND 0.8 ND 0.6 2013/2/15 ND 0.6 ND 0.8 ND 0.6 2013/2/16 ND 0.6 ND 0.6 ND 0.8 2013/2/17 ND 0.8 ND 0.8 ND 0.9 2013/2/19	2013/2/7	ND	<	0.7	ND	<	0.7	ND	<	0.6	
2013/2/10 ND 0.5 ND 0.9 ND 0.6 2013/2/11 ND 0.7 ND 0.8 ND 0.8 2013/2/12 ND 0.7 ND 0.8 ND 0.8 2013/2/13 ND 0.8 ND 0.8 ND 0.8 2013/2/14 ND 0.6 ND 0.8 ND 0.6 2013/2/15 ND 0.6 ND 0.8 ND 0.6 2013/2/16 ND 0.6 ND 0.6 ND 0.8 2013/2/17 ND 0.8 ND 0.8 ND 0.9 2013/2/18 ND 0.7 ND 0.5 ND 0.8 2013/2/20	2013/2/8	ND	<	0.6	ND	<	0.6	ND	<	0.6	
2013/2/11 ND < 0.7 ND < 0.8 ND < 0.8 2013/2/12 ND 0.7 ND 0.8 ND 0.8 2013/2/13 ND 0.8 ND 0.8 ND 0.8 2013/2/14 ND 0.6 ND 0.8 ND 0.6 2013/2/15 ND 0.6 ND 0.8 ND 0.6 2013/2/16 ND 0.6 ND 0.8 ND 0.8 2013/2/17 ND 0.8 ND 0.8 ND 0.9 2013/2/18 ND 0.7 ND 0.5 ND 0.6 2013/2/20 ND 0.8 ND 0.8 ND 0.7 2013/2/22 <td>2013/2/9</td> <td>ND</td> <td><</td> <td>0.7</td> <td>ND</td> <td><</td> <td>0.8</td> <td>ND</td> <td><</td> <td>0.7</td>	2013/2/9	ND	<	0.7	ND	<	0.8	ND	<	0.7	
2013/2/12 ND < 0.7 ND < 0.8 2013/2/13 ND 0.8 ND 0.8 2013/2/14 ND 0.7 ND 0.8 ND 0.6 2013/2/15 ND 0.6 ND 0.8 ND 0.6 2013/2/16 ND 0.6 ND 0.6 ND 0.8 ND 0.8 2013/2/17 ND 0.8 ND 0.8 ND 0.9 2013/2/18 ND 0.8 ND 0.5 ND 0.6 2013/2/19 ND 0.8 ND 0.9 ND 0.8 2013/2/20 ND 0.8 ND 0.8 ND 0.6 2013/2/23 ND 0.6	2013/2/10	ND	<	0.5	ND	<	0.9	ND	<	0.6	
2013/2/13 ND < 0.8 ND < 0.8 2013/2/14 ND 0.7 ND 0.8 ND 0.6 2013/2/15 ND 0.6 ND 0.8 ND 0.7 2013/2/16 ND 0.6 ND 0.6 ND 0.8 2013/2/17 ND 0.8 ND 0.8 ND 0.9 2013/2/18 ND 0.7 ND 0.5 ND 0.6 2013/2/19 ND 0.8 ND 0.9 ND 0.8 2013/2/20 ND 0.8 ND 0.8 ND 0.7 2013/2/21 ND 0.6 ND 0.7 ND 0.6 2013/2/23 ND 0.6	2013/2/11	ND	<	0.7	ND	<	0.8	ND	<	0.8	
2013/2/14 ND < 0.7 ND < 0.8 ND < 0.6 2013/2/15 ND <	2013/2/12	ND	<	0.7	ND	<	0.8	ND	<	0.8	
2013/2/15 ND < 0.6 ND < 0.8 ND < 0.7 2013/2/16 ND < 0.6	2013/2/13	ND	<	8.0	ND	<	0.8	ND	<	0.8	
2013/2/16 ND < 0.6 ND < 0.8 2013/2/17 ND 0.8 ND 0.8 ND 0.9 2013/2/18 ND 0.7 ND 0.5 ND 0.6 2013/2/19 ND 0.8 ND 0.9 ND 0.8 2013/2/20 ND 0.8 ND 0.8 ND 0.7 2013/2/21 ND 0.6 ND 0.7 ND 0.6 2013/2/22 ND 0.7 ND 0.8 ND 0.8 2013/2/23 ND 0.6 ND 0.7 ND 0.6 2013/2/24 ND 0.8 ND 0.7 ND 0.8 2013/2/26 ND 0.6	2013/2/14	ND	<	0.7	ND	<	0.8	ND	<	0.6	
2013/2/17 ND < 0.8 ND < 0.9 2013/2/18 ND 0.7 ND 0.5 ND 0.6 2013/2/19 ND 0.8 ND 0.9 ND 0.8 2013/2/20 ND 0.8 ND 0.8 ND 0.7 2013/2/21 ND 0.6 ND 0.7 ND 0.6 2013/2/22 ND 0.7 ND 0.8 ND 0.8 2013/2/23 ND 0.6 ND 0.7 ND 0.6 2013/2/24 ND 0.8 ND 0.7 ND 0.9 2013/2/25 ND 0.7 ND 0.8 ND 0.5 2013/2/27 ND 0.6	2013/2/15	ND	<	0.6	ND	<	0.8	ND	<	0.7	
2013/2/18 ND < 0.7 ND < 0.5 ND < 0.6 2013/2/19 ND < 0.8	2013/2/16	ND	<	0.6	ND	<	0.6	ND	<	0.8	
2013/2/19 ND < 0.8 ND < 0.9 ND < 0.8 2013/2/20 ND <	2013/2/17	ND	<	8.0	ND	<	0.8	ND	<	0.9	
2013/2/20 ND 0.8 ND 0.8 ND 0.7 2013/2/21 ND 0.6 ND 0.7 ND 0.6 2013/2/22 ND 0.7 ND 0.9 ND 0.8 2013/2/23 ND 0.6 ND 0.7 ND 0.6 2013/2/24 ND 0.8 ND 0.7 ND 0.9 2013/2/25 ND 0.7 ND 0.8 ND 0.8 2013/2/26 ND 0.6 ND 0.7 ND 0.5 2013/2/27 ND 0.7 ND 0.7 ND 0.7	2013/2/18	ND	<	0.7	ND	<	0.5	ND	<	0.6	
2013/2/21 ND < 0.6 ND < 0.7 ND 0.6 2013/2/22 ND <	2013/2/19	ND	<	8.0	ND	<	0.9	ND	<	0.8	
2013/2/22 ND < 0.7 ND < 0.9 ND < 0.8 2013/2/23 ND < 0.6	2013/2/20	ND	<	0.8	ND	<	0.8	ND	<	0.7	
2013/2/23 ND < 0.6 ND < 0.7 ND < 0.6 2013/2/24 ND <	2013/2/21	ND	<	0.6	ND	<	0.7	ND	<	0.6	
2013/2/24 ND 0.8 ND 0.7 ND 0.9 2013/2/25 ND 0.7 ND 0.8 ND 0.8 2013/2/26 ND 0.6 ND 0.7 ND 0.5 2013/2/27 ND 0.7 ND 0.7 ND 0.7	2013/2/22	ND	<	0.7	ND	<	0.9	ND	<	0.8	
2013/2/25 ND < 0.7 ND < 0.8 ND 0.8 2013/2/26 ND <	2013/2/23	ND	<	0.6	ND	<	0.7	ND	<	0.6	
2013/2/26 ND < 0.6 ND < 0.7 ND < 0.5 2013/2/27 ND <	2013/2/24	ND	<	0.8	ND	<	0.7	ND	<	0.9	
2013/2/27 ND < 0.7 ND < 0.7 ND < 0.7	2013/2/25	ND	<	0.7	ND	<	0.8	ND	<	0.8	
	2013/2/26	ND	<	0.6	ND	<	0.7	ND	<	0.5	
2013/2/28 ND < 0.6 ND < 0.7 ND < 0.6	2013/2/27	ND	<	0.7	ND	<	0.7	ND	<	0.7	
	2013/2/28	ND	<	0.6	ND	<	0.7	ND	<	0.6	

4 東村山浄水場 (多摩川・荒川水系) Higashi-murayama Purification Plant (Tamagawa·Arakawa River)

単位:Bq/kg

	放射性ヨウ素131			放射的	生セシウ		<u>キロ・bq/kg</u> 放射性セシウム137		
採水日		(^{131}I)			(¹³⁴ Cs))		(¹³⁷ Cs)	
	検出値	検出	限界値	検出値		限界値	検出値	検出	限界値
Sampling date	Value	Detecti	on Limit	Value	Detecti	ion Limit	Value	Detecti	on Limit
2013/2/1	ND	٧	0.6	ND	<	0.6	ND	<	0.6
2013/2/2	ND	'	0.6	ND	<	0.7	ND	<	0.7
2013/2/3	ND	'	0.7	ND	<	8.0	ND	<	0.6
2013/2/4	ND	'	0.8	ND	<	0.9	ND	<	0.7
2013/2/5	ND	٧	8.0	ND	<	8.0	ND	<	8.0
2013/2/6	ND	٧	8.0	ND	<	0.8	ND	<	0.8
2013/2/7	ND	'	0.8	ND	<	8.0	ND	<	0.9
2013/2/8	ND	'	0.8	ND	<	0.9	ND	<	8.0
2013/2/9	ND	٧	0.7	ND	<	0.9	ND	<	0.7
2013/2/10	ND	٧	0.7	ND	<	8.0	ND	<	0.6
2013/2/11	ND	٧	0.5	ND	<	0.7	ND	<	0.7
2013/2/12	ND	٧	0.6	ND	<	0.7	ND	<	8.0
2013/2/13	ND	'	0.7	ND	<	0.5	ND	<	8.0
2013/2/14	ND	٧	0.6	ND	<	0.7	ND	<	8.0
2013/2/15	ND	'	0.7	ND	<	0.6	ND	<	0.6
2013/2/16	ND	'	0.6	ND	<	0.9	ND	<	0.7
2013/2/17	ND	٧	0.7	ND	<	0.9	ND	<	0.7
2013/2/18	ND	٧	0.6	ND	<	0.7	ND	<	0.8
2013/2/19	ND	'	0.6	ND	<	8.0	ND	<	0.7
2013/2/20	ND	'	0.6	ND	<	0.7	ND	<	0.7
2013/2/21	ND	٧	0.7	ND	<	8.0	ND	<	0.7
2013/2/22	ND	<	0.7	ND	<	0.7	ND	<	0.6
2013/2/23	ND	<	0.7	ND	<	0.8	ND	<	0.6
2013/2/24	ND	<	0.6	ND	<	0.7	ND	<	0.7
2013/2/25	ND	<	0.7	ND	<	0.7	ND	<	0.6
2013/2/26	ND	<	0.7	ND	<	0.9	ND	<	0.7
2013/2/27	ND	<	0.7	ND	<	0.8	ND	<	0.8
2013/2/28	ND	<	0.7	ND	<	0.9	ND	<	0.6

5 長沢浄水場 (相模川水系)

Nagasawa Purification Plant (Sagamigawa River)

単位・Ba/ka

		・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・									
	放射	性ヨウ素		放射	性セシウ		放射性セシウム137				
採水日		(^{131}I)			(¹³⁴ Cs))	(¹³⁷ Cs)				
	検出値	検出	限界値	検出値	検出	限界値	検出値	検出	限界値		
Sampling date	Value	Detect	etection Limit V		Detect	ion Limit	Value	Detecti	on Limit		
2013/2/1	ND	<	0.6	ND	<	8.0	ND	<	0.6		
2013/2/2	ND	<	0.6	ND	<	0.7	ND	<	0.8		
2013/2/3	ND	<	0.7	ND	<	0.9	ND	<	0.8		
2013/2/4	ND	<	0.7	ND	<	1	ND	<	0.7		
2013/2/5	ND	<	0.7	ND	<	8.0	ND	<	0.6		
2013/2/6	ND	<	0.7	ND	<	0.5	ND	<	0.7		
2013/2/7	ND	<	0.7	ND	<	8.0	ND	<	0.9		
2013/2/8	ND	<	0.7	ND	<	8.0	ND	<	0.6		
2013/2/9	ND	<	0.8	ND	<	8.0	ND	<	0.7		
2013/2/10	ND	<	0.8	ND	<	0.9	ND	<	0.9		
2013/2/11	ND	<	0.7	ND	<	8.0	ND	<	0.7		
2013/2/12	ND	<	0.7	ND	<	0.6	ND	<	0.7		

2013/2/13	ND	<	0.9	ND	<	0.9	ND	<	0.9
2013/2/14	ND	<	0.7	ND	<	0.8	ND	<	0.7
2013/2/15	ND	<	0.7	ND	<	0.7	ND	<	0.9
2013/2/16	ND	<	0.8	ND	<	0.8	ND	<	0.8
2013/2/17	ND	<	0.8	ND	<	0.9	ND	<	0.7
2013/2/18	ND	<	0.5	ND	<	0.8	ND	<	0.5
2013/2/19	ND	<	0.7	ND	<	0.8	ND	<	0.9
2013/2/20	ND	<	0.7	ND	<	0.8	ND	<	0.7
2013/2/21	ND	<	0.7	ND	<	0.6	ND	<	0.8
2013/2/22	ND	<	0.6	ND	<	0.5	ND	<	0.7
2013/2/23	ND	<	0.8	ND	<	0.8	ND	<	0.7
2013/2/24	ND	<	0.8	ND	<	0.9	ND	<	0.7
2013/2/25	ND	<	0.6	ND	<	0.6	ND	<	0.8
2013/2/26	ND	<	0.6	ND	<	0.8	ND	<	0.6
2013/2/27	ND	<	0.6	ND	<	0.7	ND	<	0.7
2013/2/28	ND	<	0.6	ND	<	0.8	ND	<	0.7

6 三郷浄水場 (江戸川水系)

Misato Purification Plant (Edogawa River)

単位:Bq/kg

		<u> </u>										
	放射	性ヨウ素	통131	放射的	性セシウ	ム 134	放射性セシウム137					
採水日		(^{131}I)			(134Cs))		(¹³⁷ Cs))			
	検出値	検出	限界値	検出値					限界値			
Sampling date	Value	Detecti	etection Limit		Detect	ion Limit	Value	Detecti	on Limit			
2013/2/4	ND	<	0.6	ND	<	0.7	ND	<	0.8			
2013/2/11	ND	<	0.7	ND	<	0.6	ND	<	0.9			
2013/2/18	ND	<	< 0.8		<	0.8	ND	<	0.8			
2013/2/25	ND	<	< 0.6		<	0.7	ND	<	0.7			

7 三園浄水場 (荒川水系)

Misono Purification Plant (Arakawa River)

単位:Bq/kg

		—————————————————————————————————————									
		放射	性ヨウ類	통131	放射的	生セシウ	ム134	放射性セシウム137			
採水日			(^{131}I)			(¹³⁴ Cs))		(¹³⁷ Cs))	
		検出値	` '				検出限界値		検出	限界値	
Sampling da	te	Value	Detect	etection Limit		Detection Limit		Value	Detecti	on Limit	
2013/2/5		ND	<	0.5	ND	<	0.7	ND	<	0.6	
2013/2/12		ND	<	0.8	ND	<	0.9	ND	<	0.9	
2013/2/19		ND	<	< 0.6 N		<	0.6	ND	<	0.7	
2013/2/26		ND	<	0.7	ND	<	0.7	ND	<	0.9	

8 砧浄水場 (多摩川水系)

Kinuta Purification Plant (Tamagawa River)

単位:Bq/kg

		+ in the state of										
	放射	性ヨウ素	₹131	放射的	性セシウ	ム134	放射性セシウム137					
採水日		(^{131}I)			(¹³⁴ Cs))	(¹³⁷ Cs)					
	検出値					限界値	検出値 検出限		限界値			
Sampling date	Value	Detecti	on Limit	Value	Detect	ion Limit	Value	Detect	on Limit			
2013/2/6	ND	<	0.7	ND	<	0.7	ND	<	0.7			
2013/2/13	ND	<	0.6	ND	<	0.8	ND	<	0.9			
2013/2/20	ND	<	0.5	ND	<	0.5	ND	<	0.8			
2013/2/27	ND	<	0.7	ND	<	0.7	ND	<	0.7			

9 境浄水場 (多摩川水系)

Sakai Purification Plant (Tamagawa River)

単位:Bq/kg

	—————————————————————————————————————									
	放射	性ヨウ素	₹131	放射	性セシウ	لا 134	放射性セシウム137			
採水日		(^{131}I)			(¹³⁴ Cs))		(¹³⁷ Cs))	
	検出値	検出	検出限界値 検出値 検出限界値				検出値	検出	限界値	
Sampling date	Value	Detecti	etection Limit		Detection Limit		Value	Detecti	on Limit	
2013/2/7	ND	<	0.8	ND	<	0.9	ND	<	0.8	
2013/2/14	ND	<	0.7	ND	<	0.7	ND	<	0.7	
2013/2/21	ND	< 0.8		ND	<	0.8	ND	<	0.7	
2013/2/28	ND	<	0.7	ND	<	0.9	ND	<	0.7	

10 砧下浄水所 (多摩川水系)

Kinutashimo Purification Plant (Tamagawa River)

単位:Bq/kg

- 6			— <u>中 </u>								
		放射	性ヨウ素	₹131	放射的	性セシウ	ل ا134	放射性セシウム137			
	採水日					(¹³⁴ Cs))		(¹³⁷ Cs)		
		検出値 検出限界値			検出値	検出	限界値	検出値	検出	限界値	
	Sampling date	Value	ue Detection Limit		Value	Detect	ion Limit	Value	Detect	on Limit	
	2013/2/8	ND	<	0.6	ND	<	0.8	ND	<	0.8	
	2013/2/15	ND	<	0.8	ND	<	0.8	ND	<	0.8	
	2013/2/22	ND	<	8.0	ND	<	0.7	ND	<	8.0	

- 1 N D: 不検出
- 2 採水時間:午前9時
- 3 検査機関:東京都水道局水質センター
- 4 「検出限界値」とは、測定において検出できる最小値のことをいいます。 放射能の特性として、同じ機器で測定しても、検体ごとに検出限界値は変動します。 たとえば、検出限界値「<0.8」とあるのは、検出できる最小値が0.8Bq/kgであり、加えて 検出値がNDの場合は、この水の放射性物質濃度は「0.8Bq/kg未満である」ことを意味しま す。
- 1 ND: Not Detectable
- 2 Sampling time: 9:00 A.M.
- 3 Testing institute: Water Quality Management Center
- 4 "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 detection limit "<0.8" means that the minimum measurement for that day's sample was 0.8 Bq/kg. And a case such as a result of "ND", the concentration of radioactive particles in the sample was less than 0.8 Bq/kg.

【参考】

平成24年4月から、食品衛生法に基づく飲料水の基準値が10Bq/kgに設定されたことを受けて、水道水については放射性セシウムの管理目標値として10Bq/kgが設定されました。