

[Reference]

Water level of sub drain pit at Centralized Radiation Waste Treatment Facility (July)

October 4, 2011

Tokyo Electric Power Company

Date	No112 (NE of process main buiding)		No125 (W of Incineration Workshop Building)		No133 (W of side banker building)		No150 (E of Miscellaneous Solid Waste Volume Reduction Treatment Building)		No151 (N of Miscellaneous Solid Waste Volume Reduction Treatment Building)		No152 (W of Miscellaneous Solid Waste Volume Reduction Treatment Building)		No153 (S of Miscellaneous Solid Waste Volume Reduction Treatment Building)	
	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +
7/1	3110	6890	2660	7340	7040	2960	430	9570	330	9670	390	9610	330	9670
7/2	3110	6890	2590	7410	7040	2960	430	9570	340	9660	400	9600	340	9660
7/3	3120	6880	2610	7390	7040	2960	450	9550	350	9650	410	9590	340	9660
7/4	3080	6920	2600	7400	7070	2930	440	9560	330	9670	390	9610	330	9670
7/5	3080	6920	2610	7390	7070	2930	420	9580	320	9680	370	9630	310	9690
7/6	3080	6920	2630	7370	7070	2930	440	9560	340	9660	400	9600	330	9670
7/7	3080	6920	2620	7380	7080	2920	450	9550	340	9660	400	9600	340	9660
7/8	3070	6930	2640	7360	7010	2990	470	9530	380	9620	440	9560	370	9630
7/9	3070	6930	2660	7340	7000	3000	490	9510	380	9620	440	9560	380	9620
7/10	3080	6920	2650	7350	6970	3030	500	9500	400	9600	460	9540	400	9600
7/11	3070	6930	2660	7340	6990	3010	500	9500	400	9600	460	9540	400	9600
7/12	3080	6920	2650	7350	7030	2970	500	9500	380	9620	440	9560	380	9620
7/13	3070	6930	2640	7360	7020	2980	500	9500	380	9620	440	9560	380	9620
7/14	3080	6920	2640	7360	7030	2970	490	9510	380	9620	440	9560	380	9620
7/15	3060	6940	2640	7360	7050	2950	480	9520	380	9620	440	9560	380	9620
7/16	3080	6920	2630	7370	7050	2950	480	9520	380	9620	440	9560	370	9630
7/17	3080	6920	2630	7370	7100	2900	480	9520	370	9630	430	9570	370	9630
7/18	3060	6940	2630	7370	7040	2960	480	9520	370	9630	430	9570	370	9630
7/19	3040	6960	2610	7390	7100	2900	470	9530	360	9640	420	9580	350	9650
7/20	2900	7100	2120	7880	7250	2750	250	9750	140	9860	200	9800	130	9870
7/21	2680	7320	1640	8360	7410	2590	100	9900	0	10000	60	9940	0	10000
7/22	2660	7340	1950	8050	7450	2550	200	9800	140	9860	80	9920	70	9930
7/23	2670	7330	2050	7950	7440	2560	200	9800	160	9840	100	9900	100	9900
7/24	2680	7320	2130	7870	7420	2580	230	9770	200	9800	140	9860	120	9880
7/25	2680	7320	2190	7810	7280	2720	300	9700	260	9740	200	9800	190	9810
7/26	2650	7350	2240	7760	7300	2700	300	9700	210	9790	270	9730	200	9800
7/27	2650	7350	2270	7730	7300	2700	300	9700	220	9780	280	9720	200	9800
7/28	2670	7330	2290	7710	7310	2690	310	9690	260	9740	200	9800	190	9810
7/29	2680	7320	2240	7760	7340	2660	250	9750	120	9880	190	9810	110	9890
7/30	2680	7320	2220	7780	7330	2670	250	9750	160	9840	230	9770	150	9850
7/31	2690	7310	1860	8140	7350	2650	200	9800	170	9830	110	9890	100	9900

Note · G L of Centralized Radiation Waste Treatment Facility (Ground level) is O P + 1.0 m

[Reference]

Water level of sub drain pit at Centralized Radiation Waste Treatment Facility (August)

October 4, 2011

Tokyo Electric Power Company

Date	No112 (NE of process main buiding)		No125 (W of Incineration Workshop Building)		No133 (W of side banker building)		No150 (E of Miscellaneous Solid Waste Volume Reduction Treatment Building)		No151 (N of Miscellaneous Solid Waste Volume Reduction Treatment Building)		No152 (W of Miscellaneous Solid Waste Volume Reduction Treatment Building)		No153 (S of Miscellaneous Solid Waste Volume Reduction Treatment Building)	
	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +
8/1	2690	7310	2060	7940	7260	2740	260	9740	170	9830	240	9760	170	9830
8/2	2700	7300	2160	7840	7280	2720	260	9740	200	9800	260	9740	190	9810
8/3	2700	7300	2220	7780	7280	2720	300	9700	210	9790	270	9730	200	9800
8/4	2700	7300	2260	7740	7280	2720	300	9700	190	9810	260	9740	190	9810
8/5	2700	7300	2280	7720	7280	2720	300	9700	190	9810	260	9740	180	9820
8/6	2710	7290	2300	7700	7280	2720	300	9700	200	9800	270	9730	190	9810
8/7	2710	7290	2320	7680	7280	2720	300	9700	210	9790	270	9730	200	9800
8/8	2700	7300	2330	7670	7280	2720	300	9700	200	9800	270	9730	200	9800
8/9	2700	7300	2340	7660	7280	2720	300	9700	200	9800	260	9740	190	9810
8/10	2700	7300	2340	7660	7290	2710	300	9700	190	9810	260	9740	180	9820
8/11	2700	7300	2350	7650	7290	2710	300	9700	190	9810	250	9750	180	9820
8/12	2700	7300	2360	7640	7130	2870	370	9630	280	9720	340	9660	270	9730
8/13	2710	7290	2400	7600	7180	2820	360	9640	280	9720	350	9650	270	9730
8/14	2700	7300	2410	7590	7210	2790	380	9620	280	9720	340	9660	270	9730
8/15	2700	7300	2410	7590	7230	2770	380	9620	270	9730	330	9670	260	9740
8/16	2700	7300	2410	7590	7240	2760	380	9620	260	9740	320	9680	250	9750
8/17	2710	7290	2420	7580	7250	2750	400	9600	260	9740	320	9680	250	9750
8/18	2710	7290	2420	7580	7260	2740	400	9600	250	9750	320	9680	240	9760
8/19	2710	7290	2160	7840	7320	2680	200	9800	70	9930	130	9870	60	9940
8/20	2730	7270	2080	7920	7280	2720	250	9750	160	9840	230	9770	150	9850
8/21	2740	7260	1980	8020	7390	2610	150	9850	0	10000	70	9930	-10	10010
8/22	2690	7310	1640	8360	7470	2530	150	9850	30	9970	100	9900	20	9980
8/23	2670	7330	1880	8120	7490	2510	200	9800	100	9900	160	9840	90	9910
8/24	2670	7330	2010	7990	7480	2520	200	9800	130	9870	190	9810	120	9880
8/25	2650	7350	2060	7940	7480	2520	230	9770	100	9900	170	9830	90	9910
8/26	2650	7350	2090	7910	7470	2530	230	9770	130	9870	200	9800	120	9880
8/27	2650	7350	2120	7880	7470	2530	230	9770	140	9860	200	9800	130	9870
8/28	2650	7350	2150	7850	7470	2530	250	9750	150	9850	220	9780	140	9860
8/29	2650	7350	2170	7830	7470	2530	250	9750	160	9840	220	9780	150	9850
8/30	2650	7350	2180	7820	7470	2530	260	9740	150	9850	220	9780	140	9860
8/31	2640	7360	2200	7800	7470	2530	260	9740	140	9860	210	9790	130	9870

Note · G L of Centralized Radiation Waste Treatment Facility (Ground level) is O P + 1.0 m

Water level of sub drain pit at Centralized Radiation Waste Treatment Facility (September)

Date	No112 (NE of process main buiding)		No125 (W of Incineration Workshop Building)		No133 (W of side banker building)		No150 (E of Miscellaneous Solid Waste Volume Reduction Treatment Building)		No151 (N of Miscellaneous Solid Waste Volume Reduction Treatment Building)		No152 (W of Miscellaneous Solid Waste Volume Reduction Treatment Building)		No153 (S of Miscellaneous Solid Waste Volume Reduction Treatment Building)	
	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +
9/1	2640	7360	2210	7790	2530	7470	250	9750	110	9890	180	9820	100	9900
9/2	2600	7400	1940	8060	2450	7550	150	9850	-10	10010	50	9950	-20	10020
9/3	2600	7400	1870	8130	2410	7590	150	9850	20	9980	80	9920	0	10000
9/4	2550	7450	1830	8170	2390	7610	140	9860	40	9960	100	9900	20	9980
9/5	2550	7450	1930	8070	2390	7610	140	9860	50	9950	110	9890	40	9960
9/6	2530	7470	2010	7990	2410	7590	150	9850	80	9920	140	9860	70	9930
9/7	2530	7470	2070	7930	2440	7560	200	9800	100	9900	170	9830	90	9910
9/8	2530	7470	2130	7870	2460	7540	230	9770	130	9870	190	9810	120	9880
9/9	2530	7470	2160	7840	2450	7550	230	9770	130	9870	200	9800	120	9880
9/10	2510	7490	2180	7820	2450	7550	270	9730	130	9870	200	9800	120	9880
9/11	2510	7490	2200	7800	2450	7550	250	9750	140	9860	200	9800	130	9870
9/12	2510	7490	2200	7800	2440	7560	250	9750	120	9880	190	9810	110	9890
9/13	2510	7490	2210	7790	2430	7570	250	9750	120	9880	190	9810	110	9890
9/14	2550	7450	2220	7780	2430	7570	250	9750	130	9870	190	9810	120	9880
9/15	2540	7460	2230	7770	2420	7580	250	9750	130	9870	190	9810	120	9880
9/16	2550	7450	2230	7770	2430	7570	250	9750	140	9860	200	9800	130	9870
9/17	2550	7450	2240	7760	2440	7560	250	9750	140	9860	200	9800	130	9870
9/18	2550	7450	2250	7750	2430	7570	250	9750	140	9860	200	9800	190	9810
9/19	2530	7470	2260	7740	2430	7570	250	9750	140	9860	200	9800	190	9810
9/20	2530	7470	2040	7960	2370	7630	100	9900	-50	10050	10	9990	0	10000
9/21	2400	7600	1270	8730	2220	7780	0	10000	-140	10140	-80	10080	-90	10090
9/22	1950	8050	1030	8970	1920	8080	0	10000	-50	10050	30	9970	0	10000
9/23	1980	8020	1240	8760	1980	8020	50	9950	-30	10030	50	9950	20	9980
9/24	1960	8040	1450	8550	2030	7970	50	9950	-20	10020	70	9930	30	9970
9/25	1950	8050	1570	8430	2080	7920	100	9900	-10	10010	90	9910	40	9960
9/26	1970	8030	1650	8350	2100	7900	100	9900	0	10000	80	9920	50	9950
9/27	1980	8020	1700	8300	2110	7890	110	9890	0	10000	90	9910	50	9950
9/28	1980	8020	1750	8250	2130	7870	110	9890	10	9990	90	9910	60	9940
9/29	1980	8020	1780	8220	2150	7850	110	9890	10	9990	100	9900	60	9940
9/30	1980	8020	1800	8200	2150	7850	110	9890	10	9990	90	9910	60	9940

Note · G.L. of Centralized Radiation Waste Treatment Facility (Ground level) is O.P. + 1.0 m

Sub drain water level of Unit 1 to Unit 6(July)

(Unit : mm)

Unit	number	Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date	
		7/1		7/4		7/6		7/8		7/11		7/13		7/15	
		Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +
Unit 1	No. 1	5390	4610	5470	4530	5450	4550	5540	4460	5680	4320	5750	4250	5790	4210
Unit 2	No. 2.7	5880	4120	5830	4170	5800	4200	5810	4190	5850	4150	5840	4160	5850	4150
Unit 3	No. 3.2	3250	6750	6290	3710	6350	3650	6400	3600	6460	3540	6440	3560	6430	3570
Unit 4	No. 5.6	5800	4200	5760	4240	5740	4260	5710	4290	5660	4340	5620	4380	5580	4420
Unit 5	No. 7.1	7780	5220	7860	5140	7910	5090	7930	5070	7970	5030	7990	5010	8020	4980
Unit 6	No. 9.5	7380	5620	7340	5660	7440	5560	7450	5550	7500	5500	7540	5460	7570	5430
Unit	number	Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date			
		7/18		7/20		7/22		7/25		7/27		7/29			
		Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +		
Unit 1	No. 1	5790	4210	5650	4350	5350	4650	5470	4530	5570	4430	5230	4770		
Unit 2	No. 2.7	5870	4130	5650	4350	4850	5150	5370	4630	5360	4640	5400	4600		
Unit 3	No. 3.2	6420	3580	6110	3890	5290	4710	5720	4280	5860	4140	5920	4080		
Unit 4	No. 5.6	5540	4460	5510	4490	5290	4710	5230	4770	5270	4730	5270	4730		
Unit 5	No. 7.1	8060	4940	8030	4970	7560	5440	7390	5610	7390	5610	7410	5590		
Unit 6	No. 9.5	7620	5380	7600	5400	6910	6090	6510	6490	6600	6400	6690	6310		

Note 1) GL(Ground level) of Unit 1 to Unit 4 is OP + 10 m

2) GL(Ground level) of Unit 5 and Unit 6 is OP + 13 m

Sub drain water level of Unit 1 to Unit 6(August)

(Unit: mm)

Unit	number	Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date	
		8/1		8/3		8/5		8/8		8/10		8/12		8/15	
		Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +
Unit 1	No. 1	5480	4520	5550	4450	5570	4430	5690	4310	5770	4230	5810	4190	5980	4020
Unit 2	No. 2.7	5450	4550	5520	4480	5490	4510	5500	4500	5500	4500	5840	4160	5820	4180
Unit 3	No. 3.2	5650	4350	5900	4100	6000	4000	6080	3920	6130	3870	6160	3840	6210	3790
Unit 4	No. 5.6	5220	4780	5210	4790	5220	4780	5250	4750	5270	4730	5290	4710	5330	4670
Unit 5	No. 7.1	7320	5680	7330	5670	7380	5620	7470	5530	7530	5470	7560	5440	7630	5370
Unit 6	No. 9.5	6770	6230	6810	6190	6880	6120	6990	6010	7090	5910	7140	5860	7260	5740
Unit	number	Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date	
		8/17		8/19		8/22		8/24		8/26		8/29		8/31	
		Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +
Unit 1	No. 1	5880	4120	5110	4890	5390	4610	5430	4570	5650	4350	5790	4210	5800	4200
Unit 2	No. 2.7	5770	4230	5110	4890	4890	5110	5090	4910	5310	4690	5320	4680	5340	4660
Unit 3	No. 3.2	6230	3770	6210	3790	5600	4400	5810	4190	5930	4070	6070	3930	6100	3900
Unit 4	No. 5.6	5330	4670	5330	4670	5130	4870	5090	4910	5090	4910	5050	4950	5040	4960
Unit 5	No. 7.1	7660	5340	7710	5290	7590	5410	7440	5560	7420	5580	7420	5580	7450	5550
Unit 6	No. 9.5	7300	5700	7350	5650	7300	5700	7150	5850	7090	5910	7110	5890	7150	5850

Note 1) GL(Ground level) of Unit 1 to Unit 4 is OP + 10 m

2) GL(Ground level) of Unit 5 and Unit 6 is OP + 13 m

Sub drain water level of Unit 1 to Unit 6(August)

(Unit: mm)

Unit	number	Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date	
		9/2		9/5		9/7		9/9		9/12		9/14		9/16	
		Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +
Unit 1	No. 1	5120	4880	5690	4310	5780	4220	5870	4130	5930	4070	5920	4080	5930	4070
Unit 2	No. 2.7	5160	4840	5220	4780	5320	4680	5370	4630	5440	4560	5480	4520	5520	4480
Unit 3	No. 3.2	5970	4030	5790	4210	6020	3980	6130	3870	6150	3850	6210	3790	6260	3740
Unit 4	No. 5.6	5030	4970	4990	5010	5060	4940	5130	4870	5150	4850	5150	4850	5120	4880
Unit 5	No. 7.1	7490	5510	7310	5690	7360	5640	7460	5540	7520	5480	7560	5440	7590	5410
Unit 6	No. 9.5	7190	5810	7100	5900	7120	5880	7200	5800	7280	5720	7300	5700	7350	5650
Unit	number	Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date			
		9/19		9/21		9/23		9/26		9/28		9/30			
		Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +		
Unit 1	No. 1	5950	4050	4400	5600	4960	5040	5210	4790	5320	4680	5380	4620		
Unit 2	No. 2.7	5550	4450	3890	6110	3550	6450	4000	6000	4130	5870	4220	5780		
Unit 3	No. 3.2	6300	3700	5530	4470	4300	5700	5020	4980	5250	4750	5380	4620		
Unit 4	No. 5.6	5140	4860	4880	5120	4400	5600	4470	5530	4540	5460	4580	5420		
Unit 5	No. 7.1	7650	5350	7500	5500	6440	6560	6470	6530	6600	6400	6680	6320		
Unit 6	No. 9.5	7400	5600	7350	5650	5440	7560	5620	7380	5750	7250	5870	7130		

Note 1) GL(Ground level) of Unit 1 to Unit 4 is OP + 10 m

2) GL(Ground level) of Unit 5 and Unit 6 is OP + 13 m

# Layout of Sub drain of Unit 1 to Unit 6 and Centralized Radiation Waste Treatment Facility of Fukushima Daiichi Nuclear Power Station

