

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

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 +
10/1	2000	8000	1850	8150	2180	7820	120	9880	30	9970	120	9880	90	9910
10/2	2000	8000	1880	8120	2150	7850	150	9850	30	9970	120	9880	90	9910
10/3	1980	8020	1910	8090	2200	7800	150	9850	40	9960	130	9870	90	9910
10/4	1980	8020	1940	8060	2230	7770	150	9850	50	9950	140	9860	100	9900
10/5	1980	8020	1950	8050	2240	7760	150	9850	50	9950	130	9870	100	9900
10/6	1980	8020	1180	8820	2110	7890	50	9950	-80	10080	10	9990	-30	10030
10/7	1980	8020	1420	8580	2080	7920	50	9950	-30	10030	60	9940	20	9980
10/8	1980	8020	1610	8390	2150	7850	80	9920	-10	10010	70	9930	50	9950
10/9	1980	8020	1720	8280	2190	7810	100	9900	10	9990	100	9900	60	9940
10/10	2000	8000	1770	8230	2200	7800	100	9900	-20	10020	60	9940	30	9970
10/11	2000	8000	1810	8190	2330	7670	150	9850	50	9950	130	9870	100	9900
10/12	2000	8000	1860	8140	2300	7700	150	9850	50	9950	120	9880	100	9900
10/13	2000	8000	1900	8100	2300	7700	150	9850	60	9940	140	9860	110	9890
10/14	2000	8000	1930	8070	2300	7700	150	9850	60	9940	140	9860	110	9890
10/15	2000	8000	1830	8170	2270	7730	140	9860	-10	10010	70	9930	60	9940
10/16	2000	8000	1770	8230	2250	7750	140	9860	-10	10010	60	9940	40	9960
10/17	2000	8000	1840	8160	2260	7740	140	9860	30	9970	110	9890	80	9920
10/18	2000	8000	1920	8080	2320	7680	140	9860	60	9940	130	9870	110	9890
10/19	2000	8000	1970	8030	2300	7700	150	9850	70	9930	150	9850	120	9880
10/20	2010	7990	1990	8010	2320	7680	150	9850	70	9930	150	9850	120	9880
10/21	2490	7510	2000	8000	2300	7700	180	9820	60	9940	140	9860	120	9880
10/22	2440	7560	1870	8130	2250	7750	100	9900	-70	10070	10	9990	-20	10020
10/23	2380	7620	1680	8320	2200	7800	70	9930	-20	10020	60	9940	30	9970
10/24	2380	7620	1820	8180	2200	7800	100	9900	0	10000	80	9920	60	9940
10/25	2340	7660	1800	8200	2180	7820	100	9900	-10	10010	70	9930	50	9950
10/26	2350	7650	1880	8120	2240	7760	150	9850	40	9960	120	9880	100	9900
10/27	2380	7620	1950	8050	2260	7740	150	9850	60	9940	140	9860	120	9880
10/28	2400	7600	1970	8030	2250	7750	150	9850	60	9940	140	9860	120	9880
10/29	2400	7600	1990	8010	2250	7750	150	9850	60	9940	130	9870	110	9890
10/30	2380	7620	2010	7990	2250	7750	150	9850	60	9940	130	9870	110	9890
10/31	2380	7620	2020	7980	2250	7750	170	9830	30	9970	100	9900	80	9920

Note · GL of Centralized Radiation Waste Treatment Facility (Ground level) is OP + 1.0 m

[Reference]

November 15, 2011
Tokyo Electric Power Company

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

(Unit: mm)

Unit	number	Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date	
		10/3		10/5		10/7		10/10		10/12		10/14		10/17	
		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	5550	4450	5630	4370	5370	4630	5260	4740	5590	4410	5600	4400	5610	4390
Unit 2	No. 2.7	4430	5570	4600	5400	4030	5970	4350	5650	4440	5560	4540	5460	4530	5470
Unit 3	No. 3.2	5560	4440	5710	4290	5150	4850	5530	4470	5600	4400	5500	4500	5650	4350
Unit 4	No. 5.6	4700	5300	4750	5250	4510	5490	4590	5410	4620	5380	4600	5400	4620	5380
Unit 5	No. 7.1	6830	6170	6940	6060	6760	6240	6850	6150	6920	6080	6930	6070	6990	6010
Unit 6	No. 9.5	6130	6870	6290	6710	6250	6750	6260	6740	6330	6670	6400	6600	6490	6510
Unit	number	Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date		Sampling Date	
		10/19		10/21		10/24		10/26		10/28		10/31			
		Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +	Depth from GL	OP +		
Unit 1	No. 1	5750	4250	5720	4280	5740	4260	5780	4220	5850	4150	5750	4250		
Unit 2	No. 2.7	4630	5370	4750	5250	4880	5120	4880	5120	5050	4950	5070	4930		
Unit 3	No. 3.2	5810	4190	5870	4130	5740	4260	5810	4190	5900	4100	5900	4100		
Unit 4	No. 5.6	4690	5310	4700	5300	4630	5370	4650	5350	4720	5280	4710	5290		
Unit 5	No. 7.1	7040	5960	7110	5890	7130	5870	7150	5850	7180	5820	6950	6050		
Unit 6	No. 9.5	6580	6420	6690	6310	6740	6260	6760	6240	6810	6190	6850	6150		

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

