

○ Water levels of accumulated water (O.P. stands for the average tide level of Onahama Peil)

	Unit 1			Unit 2			Unit 3			Unit 4		R/W Treatment Facilities	
	Basement of R/B	Basement of T/B	Trench	Basement of R/B	Basement of T/B	Trench	Basement of R/B	Basement of T/B	Trench	Basement of R/B	Basement of T/B	Main Building	High Temp Incinerator Building
	O. P. (mm)	O. P. (mm)	O. P. (mm)	-	O. P. (mm)	O. P. (mm)	O. P. (mm)	O. P. (mm)	O. P. (mm)	O. P. (mm)	O. P. (mm)	O. P. (mm)	O. P. (mm)
10/24 7:00	4,406	4,188	<850	3,009	2,913	2,881	3,134	2,966	3,206	3,031	3,005	3,426	2,504
10/25 7:00	4,359	4,245	<850	2,991	2,901	2,867	3,123	2,955	3,197	3,023	2,996	3,505	2,423
10/26 7:00	4,318	4,072	<850	2,999	2,915	2,880	3,114	2,944	3,186	2,991	2,988	3,572	2,371
10/27 7:00	4,271	4,027	<850	2,998	2,910	2,877	3,103	2,932	3,175	2,998	2,973	3,644	2,360
10/28 7:00	4,225	4,080	<850	2,983	2,892	2,857	3,092	2,919	3,164	2,986	2,960	3,722	2,291
10/29 7:00	4,199	4,130	<850	2,957	2,873	2,838	3,133	2,968	3,177	2,987	2,964	3,566	2,237
10/30 7:00	4,201	4,174	<850	2,923	2,845	2,807	3,162	2,990	3,197	3,002	2,980	3,374	2,245
10/31 7:00	4,232	4,214	<850	2,897	2,813	2,772	3,187	3,014	3,217	3,020	3,001	3,188	2,281
11/1 7:00	4,258	4,251	<850	2,934	2,858	2,823	3,212	3,037	3,237	3,036	3,025	3,038	2,072
11/2 7:00	4,281	4,283	<850	2,983	2,907	2,876	3,237	3,059	-	3,036	3,039	2,932	1,571
11/3 7:00	4,318	4,313	<850	3,035	2,958	2,932	3,211	3,026	3,248	3,062	3,047	2,795	1,454
11/4 7:00	4,355	4,340	<850	3,089	3,012	2,990	3,198	3,006	3,236	3,034	3,039	2,673	1,397
11/5 7:00	4,390	4,123	<850	3,112	3,029	3,009	3,174	2,989	3,225	3,043	3,029	2,604	1,716
11/6 7:00	4,433	3,788	<850	-	3,054	3,036	3,160	2,972	3,214	3,033	3,010	2,481	2,070
11/7 7:00	4,477	3,803	<850	3,133	3,038	3,020	3,147	2,960	3,203	3,021	2,999	2,361	2,412

* The measuring point in the basement of R/B of Unit 1: O.P.-1,230mm, The measuring point in the basement of T/B of Unit 1: O.P.+4,900mm, The measuring points in the basement of T/B of Units 2 to 4: O.P.+1,900mm, The tops of grating at trenches of Units 1 to 3: O.P.+4,000mm, The measuring point in the basement of the Main Building of the R/W Treatment Facilities: O.P.-1,300mm, The measuring point in the basement of the High-Temperature Incinerator Building of the R/W Treatment Facilities: O.P.-800mm.

* Initial water level (before transfer) of the Main Building of the R/W Treatment Facilities: about 83mm from floor, O.P. -1,217mm (As of April 19). * Initial water level (before transfer) of the High Temperature Incinerator Building of the R/W Treatment Facilities: about 74mm from floor, O.P. -726mm (As of May 17).

*Transferred the water from the trench of Unit 2 to the basement of the High Temperature Incinerator Building of the R/W Treatment Facilities (September 25~October 4). *Transferred the water in the basement of the T/B of Unit 2 to the High Temperature Incinerator Building of the R/W Treatment Facilities (October 6~12). *Transferred the water in the basement of the T/B of Unit 2 to the Main Building of the R/W Treatment Facilities (October 13~). *Transferred the water in the basement of the T/B of Unit 3 to the High Temperature Incinerator Building of the R/W Treatment Facilities (September 30~October 12, October 13~). Transferred the water in the H/W of Unit 3 to the T/B (October 3~9).

* Started to measure water level in the basement of the R/B of Unit 3 by a water level gauge (September 13). * Started to measure water level in the basement of the R/B of Unit 2 by a water level gauge (September 16). * Started to measure water level in the basement of the R/B of Unit 4 by a water level gauge (September 21). *Regarding the water level of the T/B of Unit 1, the water level of the branch arm piping area at B1 of the T/B is measured and recorded from September 22.

*The water level in the trench of Unit 3 was not taken due to the malfunction of the water level gauge (November 2). *The water level in the basement of the R/B of Unit 2 was not taken due to the malfunction of the camera (November 6).