

○ 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 T/B	Trench	Basement of R/B	Basement of T/B	Trench	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)
8/25 7:00	4,824	4,920	<850	3,536	3,512	-	3,446	3,625	3,518	5,035	2,943
8/26 7:00	4,812	4,920	<850	3,527	3,503	-	3,399	3,593	3,485	5,058	2,773
8/27 7:00	4,795	4,920	<850	3,514	3,488	-	3,353	3,560	3,447	5,087	2,921
8/28 7:00	4,785	4,920	<850	3,497	3,470	-	3,310	3,527	3,415	5,081	2,815
8/29 7:00	4,778	4,920	<850	3,479	3,453	-	3,269	3,492	3,372	5,081	2,704
8/30 7:00	4,767	4,920	<850	3,461	3,433	-	3,227	3,454	3,331	5,080	2,777
8/31 7:00	4,750	4,920	<850	3,417	3,385	-	3,234	3,426	3,311	5,011	2,714
9/1 7:00	4,729	4,920	<850	3,373	3,336	-	3,230	3,408	3,279	4,922	2,687
9/2 7:00	4,722	4,920	<850	3,331	3,290	-	3,222	3,395	3,256	4,826	2,799
9/3 7:00	4,758	4,920	<850	3,292	3,251	-	3,214	3,385	3,252	4,735	2,734
9/4 7:00	4,780	4,920	<850	3,251	3,208	-	3,203	3,375	3,237	4,712	2,721
9/5 7:00	4,787	4,920	<850	3,211	3,165	-	3,192	3,365	3,226	4,712	2,721
9/6 7:00	4,788	4,920	<850	3,171	3,124	-	3,180	3,356	3,220	4,491	2,778
9/7 7:00	4,776	4,920	<850	3,143	3,095	-	3,169	3,345	3,198	4,500	2,731
9/8 7:00	4,755	4,920	<850	3,138	3,087	-	3,155	3,314	3,191	4,476	2,818
9/9 7:00	※	4,920	<850	3,090	3,038	-	3,095	3,314	3,166	4,657	2,472
9/10 7:00	※	4,920	<850	3,046	2,990	-	3,044	3,282	3,137	4,882	2,053
9/11 7:00	※	4,920	<850	3,000	2,942	-	2,998	3,249	3,103	5,083	1,647
9/12 7:00	※	4,920	<850	2,953	2,892	-	3,004	3,223	3,071	5,035	1,662
9/13 7:00	※	4,920	<850	2,909	2,843	3,055	2,998	3,205	3,051	5,010	1,641
9/13 11:00	※	4,920	<850	2,892	2,840	3,053	2,996	3,202	3,046	5,031	1,651

* 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).

* Used the water in the trenches of Unit 1 for leak checking and flashing of the transfer line to the R/W Treatment Facilities. (Apr. 29, May 7, May 10, May 12 and May 17).

* Transferred the water from the trench of Unit 2 to the basement of the Main Building of the R/W Treatment Facilities (Apr. 19~29, Apr. 30~May 7, May 7~10, May 12~25, May 25~26, June 4~8, June 8~16, June 22~27, June 27~July 7, July 13~15, July 16~21, July 22~29, July 30~August 2, August 4~9, August 10~16, August 18~25, August 30~). Transferred the water from T/B of Unit 3 to the basement of the Main Building of the R/W Treatment Facilities (June 11, June 12, June 14~16, June 21~27, June 27~28, June 30~July 9, July 10~15, July 16~21, July 22~29, July 30~August 4, August 5~9, August 10~15, August 19~21, August 23~30).

* Transferred the water from the trench of Unit 3 to the basement of the High Temperature Incinerator Building of the R/W Treatment Facilities. (May 17~25, June 18~20, August 21~24). Transferred the water from the trench of Unit 2 to the basement of the High Temperature Incinerator Building of the R/W Treatment Facilities (August 25~30).

* Transferred the water from the trench of Unit 2 to H/W (June 3~4). Transferred the water from the trench of Unit 2 to H/W of Unit 1 (June 17, June 20~21). Transferred the water from H/W to the first basement level of T/B of Unit 3 (May 8~10). Transferred the water from H/W to the first basement level of T/B of Unit 2 (May 26~27). Transferred the water from H/W to the first basement level of T/B of Unit 1 (June 13). Transferred the water from the basement level of T/B of Unit 3 to H/W (June 5~9). Transferred the water from H/W of Unit 2 to T/B of Unit 2 (September 6~7).

* Data could not be collected because the camera surveillance did not work due to the malfunction of the light for water level gauge (11:00~, September 8).

* Started to measure water level in the basement of R/B of Unit 3 by a water level gauge (September 13).