<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Unit 1</th>
<th>Unit 2</th>
<th>Unit 3</th>
<th>Unit 4</th>
<th>R/W Treatment Facilities</th>
</tr>
</thead>
<tbody>
<tr>
<td>8/2</td>
<td>7:00</td>
<td>4,396</td>
<td>3,252</td>
<td>&lt;850</td>
<td>3,550</td>
<td>3,330</td>
</tr>
<tr>
<td>8/3</td>
<td>7:00</td>
<td>4,382</td>
<td>3,270</td>
<td>&lt;850</td>
<td>3,524</td>
<td>3,301</td>
</tr>
<tr>
<td>8/4</td>
<td>7:00</td>
<td>4,357</td>
<td>3,028</td>
<td>&lt;850</td>
<td>3,525</td>
<td>3,309</td>
</tr>
<tr>
<td>8/5</td>
<td>7:00</td>
<td>4,340</td>
<td>2,654</td>
<td>&lt;850</td>
<td>3,541</td>
<td>3,325</td>
</tr>
<tr>
<td>8/6</td>
<td>7:00</td>
<td>4,350</td>
<td>2,633</td>
<td>&lt;850</td>
<td>3,520</td>
<td>3,297</td>
</tr>
<tr>
<td>8/7</td>
<td>7:00</td>
<td>4,355</td>
<td>2,650</td>
<td>&lt;850</td>
<td>3,490</td>
<td>3,269</td>
</tr>
<tr>
<td>8/9</td>
<td>7:00</td>
<td>4,347</td>
<td>2,684</td>
<td>&lt;850</td>
<td>3,530</td>
<td>3,305</td>
</tr>
<tr>
<td>8/10</td>
<td>7:00</td>
<td>4,340</td>
<td>2,700</td>
<td>&lt;850</td>
<td>3,474</td>
<td>3,250</td>
</tr>
<tr>
<td>8/11</td>
<td>7:00</td>
<td>4,344</td>
<td>2,717</td>
<td>&lt;850</td>
<td>3,509</td>
<td>3,300</td>
</tr>
<tr>
<td>8/12</td>
<td>7:00</td>
<td>4,334</td>
<td>2,732</td>
<td>&lt;850</td>
<td>3,558</td>
<td>3,350</td>
</tr>
<tr>
<td>8/13</td>
<td>7:00</td>
<td>4,329</td>
<td>2,748</td>
<td>&lt;850</td>
<td>3,527</td>
<td>3,300</td>
</tr>
<tr>
<td>8/14</td>
<td>7:00</td>
<td>4,346</td>
<td>2,763</td>
<td>&lt;850</td>
<td>3,472</td>
<td>3,246</td>
</tr>
<tr>
<td>8/15</td>
<td>7:00</td>
<td>4,320</td>
<td>2,776</td>
<td>&lt;850</td>
<td>3,488</td>
<td>3,281</td>
</tr>
<tr>
<td>8/16</td>
<td>11:00</td>
<td>4,313</td>
<td>2,793</td>
<td>&lt;850</td>
<td>3,495</td>
<td>3,277</td>
</tr>
</tbody>
</table>

* 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 Units 1 to 3: O.P.+4,900mm, The measuring point 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.-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). * 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. ※1 The data shows the water level of the trench at Unit 2 which was corrected from the data measured at 7:00 on July 19, by -100mm, based on the actual measurement result using a liquid level gauge. ※2 The data shows the water level of the trench at Unit 3 which was corrected from the data measured at 7:00 on July 19, by -100mm (by -300mm in total, with the correction (-200mm) conducted on July 11, 2011), based on the actual measurement result using a liquid level gauge.