<table>
<thead>
<tr>
<th>Unit No.</th>
<th>Unit 1</th>
<th>Unit 2</th>
<th>Unit 3</th>
<th>Unit 4</th>
<th>Unit 5</th>
<th>Unit 6</th>
</tr>
</thead>
<tbody>
<tr>
<td>Situation of water injection</td>
<td>Injecting fresh water via the Water Supply Line. Flow rate of injected water: 6 m³/h (As of 17:30, April 3rd) temporary measuring instrument</td>
<td>Injecting fresh water via the Fire Extinguish Line. Flow rate of injected water: 7 m³/h (As of 19:00, April 7th) temporary measuring instrument</td>
<td>Injecting fresh water via the Fire Extinguish Line. Flow rate of injected water: 7 m³/h (As of 17:32, April 3rd) temporary measuring instrument</td>
<td>Under shutdown</td>
<td>Under shutdown</td>
<td>Under shutdown</td>
</tr>
<tr>
<td>Reactor water level</td>
<td>Fuel range A: -1,650mm Fuel range B: -1,650mm (As of 6:00, April 12th)</td>
<td>Fuel range A: -1,500mm (As of 6:00, April 12th)</td>
<td>Fuel range A: -1,850mm Fuel range B: -2,250mm (As of 12:00, April 12th)</td>
<td>#2</td>
<td>Shutdown range measurement 1,752mm (As of 13:00, April 12th)</td>
<td>Shutdown range measurement 2,368mm (As of 13:00, April 12th)</td>
</tr>
<tr>
<td>Reactor pressure</td>
<td>0.416MPa g(A) 0.908MPa g(B) #3 (As of 6:00, April 12th)</td>
<td>-0.023MPa g (A) #3 (As of 6:00, April 12th)</td>
<td>-0.017MPa g (A) #3 (As of 12:00, April 12th)</td>
<td>#2</td>
<td>0.006MPa g (As of 13:00, April 12th)</td>
<td>0.010MPa g (As of 13:00, April 12th)</td>
</tr>
<tr>
<td>Reactor water temperature</td>
<td>(Impossible collection due to low system flow rate)</td>
<td></td>
<td></td>
<td>#2</td>
<td>42.8°C (As of 13:00, April 12th)</td>
<td>22.5°C (As of 13:00, April 12th)</td>
</tr>
<tr>
<td>Reactor Pressure Vessel (RPV) temperature</td>
<td>Feedwater nozzle temperature: 216.2°C #3 Temperature at the bottom head of RPV: 119.0°C (As of 6:00, April 12th)</td>
<td>Feedwater nozzle temperature: 165.8°C (As of 6:00, April 12th)</td>
<td>Feedwater nozzle temperature: 98.9°C #3 Temperature at the bottom head of RPV: 115.9°C (As of 12:00, April 12th)</td>
<td>Unit 4 No heating element (fuel) inside the reactor Unit 5,6 Monitoring by the reactor water temperature</td>
<td></td>
<td></td>
</tr>
<tr>
<td>D/W<em>1 Pressure, S/C</em>2 Pressure</td>
<td>D/W: 0.190MPa abs S/C: 0.165MPa abs (As of 6:00, April 12th)</td>
<td>D/W: 0.090MPa abs S/C: #1 (As of 6:00, April 12th)</td>
<td>D/W: 0.1048MPa abs S/C: 0.1689MPa abs (As of 12:00, April 12th)</td>
<td>#2</td>
<td>35.8°C (As of 13:00, April 12th)</td>
<td>32.0°C (As of 13:00, April 12th)</td>
</tr>
<tr>
<td>CAMS*3</td>
<td>D/W: #1 S/C: 1.08×10⁻³Sv/h (As of 6:00, April 12th)</td>
<td>D/W: 2.81×10⁻³Sv/h S/C: 6.81×10⁻³Sv/h (As of 6:00, April 12th)</td>
<td>D/W: 1.73×10⁻³Sv/h S/C: 6.68×10⁻³Sv/h (As of 12:00, April 12th)</td>
<td>#2</td>
<td>35.8°C (As of 13:00, April 12th)</td>
<td></td>
</tr>
<tr>
<td>D/W*1 design operating pressure</td>
<td>0.384MPa g(0.485MPa abs) (As of 6:00, April 12th)</td>
<td>0.384MPa g(0.485MPa abs) (As of 6:00, April 12th)</td>
<td>0.384MPa g(0.485MPa abs) (As of 12:00, April 12th)</td>
<td>#2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>D/W*1 maximum operating pressure</td>
<td>0.427MPa g(0.528MPa abs) (As of 6:00, April 12th)</td>
<td>0.427MPa g(0.528MPa abs) (As of 6:00, April 12th)</td>
<td>0.427MPa g(0.528MPa abs) (As of 12:00, April 12th)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spent Fuel Pool water</td>
<td>#1 46.0°C (As of 6:00, April 12th)</td>
<td>#1 46.0°C (As of 6:00, April 12th)</td>
<td>#1 46.0°C (As of 12:00, April 12th)</td>
<td>#1 35.8°C (As of 13:00, April 12th)</td>
<td>#1 35.8°C (As of 13:00, April 12th)</td>
<td></td>
</tr>
<tr>
<td>FPC skimmer level</td>
<td>4,500mm (As of 6:00, April 12th)</td>
<td>6,550mm (As of 6:00, April 12th)</td>
<td>4,700mm (As of 12:00, April 12th)</td>
<td>#2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Power supply</td>
<td>Receiving external power supply (P/C*4 2C)</td>
<td>Receiving external power supply (P/C*4 4D)</td>
<td>Receiving external power supply</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Pressure conversion

<table>
<thead>
<tr>
<th>Unit 2 and 3: Under monitoring of the change of the situations, as the indicators of reactor pressure read “-“ (#3). Unit 2: Under monitoring of the change of the situation about the temperature at the bottom head of RPV (Changed from #1 to #3).</th>
</tr>
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<tbody>
<tr>
<td>Common pool: about 32 °C (As of 6:40, April 12th)</td>
</tr>
<tr>
<td>Unit5: Supplemental Fuel Pool Cooling mode (From 9:34 April 12th)</td>
</tr>
<tr>
<td>Unit6: SHC*5 mode (From 10:13 April 11th)</td>
</tr>
<tr>
<td>Other information</td>
</tr>
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<td>Unit5: Supplemental Fuel Pool Cooling mode (From 9:34 April 12th)</td>
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<tr>
<td>Gauge pressure (MPa g) = Absolute pressure (MPa abs) – Atmospheric pressure (Normal atmospheric pressure 0.1013MPa)</td>
<td>Absolute pressure (MPa abs) = Gauge pressure (MPa g) + Atmospheric pressure (Normal atmospheric pressure 0.1013MPa)</td>
</tr>
</tbody>
</table>

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*1 D/W : Dry Well
*2 S/C : Suppression Chamber
*3 CAMS : Containment Atmospheric Monitoring System
*4 P/C : Power Center
*5 SHC : Shutdown Cooling

#1 : Measuring instrument malfunction
#2 : Except from data collection
#3 : Under investigation of the change of the situation