### 海水中の放射能濃度

**Radioactivity concentration in seawater**

<table>
<thead>
<tr>
<th>测定試料採取点</th>
<th>採取日</th>
<th>採取位置</th>
<th>水深</th>
<th>採取深度</th>
<th>放射能濃度(Bq / L)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Sampling Point</strong></td>
<td><strong>Sampling Date</strong></td>
<td><strong>Sampling Location</strong></td>
<td><strong>Water Depth (m)</strong></td>
<td><strong>Sampling Depth (m)</strong></td>
<td><strong>Radioactivity Concentration (Bq / L)</strong></td>
</tr>
<tr>
<td>M-101</td>
<td>2016/11/11</td>
<td>37° 25.61’ N 141° 02.57’ E</td>
<td>9.6</td>
<td>0.5</td>
<td>0.019 0.12 <strong>0.0022</strong> 0.21</td>
</tr>
<tr>
<td>M-102</td>
<td>2016/11/10</td>
<td>37° 25.15’ N 141° 02.57’ E</td>
<td>9.6</td>
<td>0.5</td>
<td>0.0052 0.031 <strong>0.0011</strong> 0.077</td>
</tr>
<tr>
<td>M-103</td>
<td>2016/11/11</td>
<td>37° 26.69’ N 141° 02.82’ E</td>
<td>11.6</td>
<td>0.5</td>
<td>0.0056 0.033 <strong>0.0010</strong> 0.099</td>
</tr>
<tr>
<td>M-104</td>
<td>2016/11/10</td>
<td>37° 24.12’ N 141° 02.82’ E</td>
<td>12.9</td>
<td>0.5</td>
<td>0.0024 0.017 <strong>0.00093</strong> 0.071</td>
</tr>
<tr>
<td>T-D1</td>
<td>2016/11/11</td>
<td>37° 29.98’ N 141° 04.36’ E</td>
<td>22.2</td>
<td>0.5</td>
<td>0.0016 0.013 <strong>0.0010</strong> 0.079</td>
</tr>
<tr>
<td>T-D9</td>
<td>2016/11/10</td>
<td>37° 20.00’ N 141° 04.33’ E</td>
<td>22.8</td>
<td>0.5</td>
<td>0.0012 0.0088 <strong>0.00090</strong> 0.056</td>
</tr>
</tbody>
</table>

*The samples were collected by Marine Ecology Research Institute (MERI) and analyzed by The General Environmental Technos Co., Ltd. (Cs, Sr) and Geo Science Laboratory (GSL) [H-3] on the project commissioned by Nuclear Regulation Authority (NRA).*

*Boldface and underlined readings are new.*
福島第一原子力発電所周辺の海域モニタリング結果（Sr）（海水）
Readings of Sea Area Monitoring around Fukushima Dai-ichi NPP (Sr) (seawater)

試料採取日: 平成28年11月10日、11日
(Sampling Date: Nov 10, 11, 2016)

採取深度 Sampling Depth

単位: Bq/L (Unit: Bq/L)

* 図中の□は東京電力ホールディングス福島第一原子力発電所、★は東京電力ホールディングス福島第二原子力発電所を示す。
* The legend □ indicates the location of TEPCO Fukushima Dai-ichi NPP.
The legend ★ indicates the location of TEPCO Fukushima Dai-ii NPP.