Press release
28 April, 2011
Miyagi Prefecture

Results of the measurements of radioactivity in fisheries products in Miyagi Prefecture

The Miyagi Prefectural Government has conducted the measurements of radioactivity in the fisheries product samples taken on 27 April offshore Miyagi Prefecture, in cooperation with the Tohoku University. The results show that all the measurements were below the regulation value.

1. Sampling and measurement date
   Sampling date 27 April, 2011
   Measurement date 28 April, 2011

2. Facility that conducted the measurement and analysis
   Tohoku University

3. Results of the measurement
   The radioactivity values shown in the table are as of the sampling date.

<table>
<thead>
<tr>
<th>Species</th>
<th>Sampling site</th>
<th>Radioactive iodine</th>
<th>Radioactive caesium</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alaska pollack</td>
<td>Offshore Miyagi (Depth 300m)</td>
<td>Not detectable</td>
<td>2.34</td>
</tr>
<tr>
<td>Pacific cod</td>
<td>Ditto</td>
<td>Not detectable</td>
<td>Not detectable</td>
</tr>
<tr>
<td>Longnose eel</td>
<td>Offshore Miyagi (Depth 700m)</td>
<td>Not detectable</td>
<td>Not detectable</td>
</tr>
<tr>
<td>Roughscale sole</td>
<td>Ditto</td>
<td>Not detectable</td>
<td>Not detectable</td>
</tr>
<tr>
<td>Thornhead</td>
<td>Ditto</td>
<td>Not detectable</td>
<td>Not detectable</td>
</tr>
<tr>
<td>Threadfin hakeking</td>
<td>Ditto</td>
<td>Not detectable</td>
<td>Not detectable</td>
</tr>
</tbody>
</table>

- The Provisional Regulation Value of radioactive materials in food products established by the Food Sanitation Act (for fish)
   Radioactive iodine: 2000 Becquerel/kg
   Radioactive caesium: 500 Becquerel/kg

(Note) Bq (Becquerel): Unit of the ability to emit radioactive rays.