```html
<html>
<title>Excel Sample 1</title>
</head>
<body bgcolor="#3333366">

<br>
<center>
<font face="verdana" color="white" size="4">Excel Sample 1</font>
<br>
<table cellpadding=5>
<tr>
<td colspan=6><font face="verdana" color="white" size="2">This sample shows how
Access2Web handles Excel sheets. Notice that the loop starts at record 3, thereby
ignoring the first 3 rows in the Excel sheet. This
is often useful when dealing with Excel sheets.
<br>
<br>
Also the region is formatted to uppercase, thus showing "US" and not "us".

</td>
</tr>


<tr bgcolor="#ee3333">
<td><font face="verdana" size="2"><b>Name</td>
<td><font face="verdana" size="2"><b>SSN</td>
<td><font face="verdana" size="2"><b>Position</td>
<td><font face="verdana" size="2"><b>Region</td>
<td><font face="verdana" size="2"><b>Department</td>
<td><font face="verdana" size="2"><b>Manager</td>
</tr>

<¤ LOOP_BEGIN ¤>
<tr <¤ BGCOLOR_1="#eeeeee" BGCOLOR_2="#dddddd" ¤>>
<td><font face="verdana" size="2"><¤ [Employee Info] ¤></td>
<td><font face="verdana" size="2"><¤ [F2] ¤></td>

<td><font face="verdana" size="2"><¤ [F4] ¤></td>
<td><font face="verdana" size="2"><¤ [F5] format(>)¤></td>
<td><font face="verdana" size="2"><¤ [F6] ¤></td>
<td><font face="verdana" size="2"><¤ [F7] ¤></td>


</tr>

<¤ LOOP_END ¤>

</table>
<br>
<font face="verdana" color="white" size="1">
This samples was created by Access2Web 1.2 on <¤ DATE format(long date) ¤>
</center>

</body>
</html>
```