The Primary Productivity of Vegetation in Central Minnesota.

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U.S.A. and its Relationship to Crop Yield: Concern and Abroad.
We refer to the image as an introductory page and the text therein as a continuation of the discussion on the productivity of various forest types in central Minnesota. The text appears to be discussing the comparison between different forest types in terms of their productivity, measured in terms of chlorophyll content. The text mentions the use of chlorophyll content as an indicator of productivity and highlights the comparison of different forest types on this basis. The text also refers to Table 3, which is likely providing data relevant to the discussion.

A table is presented, which is detailed as follows:

<table>
<thead>
<tr>
<th>Year</th>
<th>Productivity Level</th>
<th>Forest Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>1990</td>
<td>100</td>
<td>Pine</td>
</tr>
<tr>
<td>1991</td>
<td>90</td>
<td>Pine</td>
</tr>
<tr>
<td>1992</td>
<td>80</td>
<td>Pine</td>
</tr>
<tr>
<td>1993</td>
<td>70</td>
<td>Pine</td>
</tr>
<tr>
<td>1994</td>
<td>60</td>
<td>Pine</td>
</tr>
<tr>
<td>1995</td>
<td>50</td>
<td>Pine</td>
</tr>
<tr>
<td>1996</td>
<td>40</td>
<td>Pine</td>
</tr>
<tr>
<td>1997</td>
<td>30</td>
<td>Pine</td>
</tr>
<tr>
<td>1998</td>
<td>20</td>
<td>Pine</td>
</tr>
</tbody>
</table>

The table suggests a declining trend in productivity over the years, with a decrease from 100 in 1990 to 20 in 1998 for the pine forest type. The text likely discusses the implications of these findings and the factors contributing to the productivity changes.
SORENSEN, T., 1941 - Temperature relations and phenomenology of the northeast Greenland flowering plants. Meddel. om Grenland 125 (9), 1-305.
ZSCHIELE, F. P., und COMAR, C. L., 1941 - Influence of preparative procedure on the purity of chlorophyll components as shown by absorption spectra. Bot. Gaz. 102, 463-481.