This Section describes the Hydrologic Command Language (HCL) Techniques used by the Operational Forecast Program Function FMAP.

A detailed description of each Technique is in Section VI.5.3D [Hyperlink].

The Techniques used by Function FMAP can be categorized as those:
- often used
- not often used
- not used for forecasting

<table>
<thead>
<tr>
<th>Technique</th>
<th>Notes</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Techniques Often Used</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LSTCMPDY</td>
<td>1/2</td>
<td>Sets the time for end of computational (observed data) period</td>
</tr>
<tr>
<td>ENDRUN</td>
<td>1/2</td>
<td>Sets the time for the end of the FMAP run</td>
</tr>
<tr>
<td>LSTALLOW</td>
<td>1/2</td>
<td>Sets the future time limit for the Technique LSTCMPDY</td>
</tr>
<tr>
<td><strong>Techniques Not Often Used</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PRNTFMAP</td>
<td>2</td>
<td>Specifies whether to print Future MAP time series</td>
</tr>
<tr>
<td><strong>General display control Techniques:</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NOUTDS</td>
<td>1/2</td>
<td>Specifies if output should be in daylight or standard time</td>
</tr>
<tr>
<td>NOUTZ</td>
<td>1/2</td>
<td>Sets the time zone number for output</td>
</tr>
<tr>
<td>METRIC</td>
<td>1/2</td>
<td>Sets the English/Metric option for output</td>
</tr>
<tr>
<td><strong>Techniques Not Used For Forecasting</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PPDEBUG</td>
<td>1/2</td>
<td>Sets the debug codes for Preprocessor Component routines</td>
</tr>
<tr>
<td>PPTRACE</td>
<td>1/2</td>
<td>Sets the trace level for Preprocessor Component routines</td>
</tr>
</tbody>
</table>

Notes:
1/ The Technique is used by other Functions and will apply to all Functions unless changed between COMPUTE commands.

2/ Techniques are either Universal or Nonuniversal depending on whether their values can be changed during the COMPUTE of a Function. Universal Techniques are assigned a single value for the COMPUTE of a Function. Nonuniversal Techniques can be changed within the COMPUTE of a Function.

All Techniques are Universal.