Harvard Forest Data Archive HF043-02

Data File:

Name = hf043-02-ph-temp.csv
Description = ph and temperature
Rows = 970  Columns = 3
MD5 checksum = 10c3be5a2e411e03c608a0b650f9f511

Variables:

time = date and time
temp = water temperature (celsius)
ph = pH (dimensionless)
<table>
<thead>
<tr>
<th>Variable</th>
<th>Min</th>
<th>Median</th>
<th>Mean</th>
<th>Max</th>
<th>NAs</th>
</tr>
</thead>
<tbody>
<tr>
<td>time</td>
<td>2006-06-24T18:16</td>
<td>2006-11-17T09:16</td>
<td></td>
<td></td>
<td>0</td>
</tr>
<tr>
<td>temp</td>
<td>5.950</td>
<td>13.220</td>
<td>12.255</td>
<td>16.210</td>
<td>0</td>
</tr>
<tr>
<td>ph</td>
<td>4.831</td>
<td>6.079</td>
<td>5.972</td>
<td>7.801</td>
<td>0</td>
</tr>
</tbody>
</table>
HF043–02 Plot 1

- **row**: graph showing data points
- **time**: graph showing data points
- **temp**: graph showing data points
- **ph**: graph showing data points

The graphs are labeled with months and temperature ranges.