Harvard Forest Data Archive HF305-03

Data File:

Name = hf305-03-ch4-atm4.csv
Description = CH4 in atmosphere, 4 hour measurement
Rows = 12157  Columns = 4
MD5 checksum = afe183d584f0bd5a0fea282230efca34

Variables:

datetime = date and time
ch4 = CH4 concentration in atmosphere (dimensionless)
hp.delta.ich4.raw = delta 13C of CH4 in ant nest original raw data
  generated by Picarro system (dimensionless)
hp.delta.ich4.5min = delta 13C of CH4 in ant nest automatically averaged to 5 min data by Picarro system (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>datetime</td>
<td>2016-07-08T07:58:14</td>
<td>2016-07-08T11:48:51</td>
<td>0</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ch4</td>
<td>1.959</td>
<td>1.979</td>
<td>1.993</td>
<td>2.177</td>
<td>0</td>
</tr>
<tr>
<td>hp.delta.ich</td>
<td>-66.306</td>
<td>-51.729</td>
<td>-51.779</td>
<td>-38.523</td>
<td>0</td>
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<tr>
<td>hp.delta.ich</td>
<td>-53.102</td>
<td>-51.813</td>
<td>-51.789</td>
<td>-50.525</td>
<td>0</td>
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</tbody>
</table>