Harvard Forest Data Archive HF442-10

Data File:

Name = hf442-10-soil.csv
Description = soil data
Rows = 1158  Columns = 6
MD5 checksum = 281b54e02e23a233e436df684037ca21

Variables:

BD = bulk density (centigramPerCubicCentimeter)
Sand = sand content (gramPerKilogram)
Clay = clay content (gramPerKilogram)
Silt = silt content (gramPerKilogram)
CRF = coarse fragments (cubicCentimeterPerCubicDecimeter)
<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>BD</td>
<td>441.916</td>
<td>972.081</td>
<td>972.251</td>
<td>1346.910</td>
<td>0</td>
</tr>
<tr>
<td>Sand</td>
<td>22.336</td>
<td>48.217</td>
<td>49.927</td>
<td>86.337</td>
<td>0</td>
</tr>
<tr>
<td>Clay</td>
<td>2.265</td>
<td>15.005</td>
<td>14.219</td>
<td>27.749</td>
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<tr>
<td>Silt</td>
<td>10.595</td>
<td>37.994</td>
<td>35.839</td>
<td>55.716</td>
<td>0</td>
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<tr>
<td>CRF</td>
<td>0.005</td>
<td>6.349</td>
<td>7.154</td>
<td>26.652</td>
<td>0</td>
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</tbody>
</table>