

# Zuordnungstabelle für XML-File der meteohub

Version 1.0

date[wert] item[wert] **Werte für Aktuell**

0		<data timeframe="actual">
0	0	<item sensor="date0" cat="date" unit="utc">20100515131529</item>
0	1	<item sensor="date0" cat="date2" unit="utc">15.05.2010 13:15:29</item>
0	2	<item sensor="date0" cat="puredate" unit="utc">15.05.2010</item>
0	3	<item sensor="date0" cat="time" unit="utc">13:15:29</item>
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0	5	<item sensor="date0" cat="month" unit="utc">05</item>
0	6	<item sensor="date0" cat="day" unit="utc">15</item>
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0	8	<item sensor="date0" cat="hour" unit="utc">13</item>
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0	25	<item sensor="lunar" cat="phase" unit="de">Neumond</item>
0	26	<item sensor="lunar" cat="phase" unit="en">New_Moon</item>
0	27	<item sensor="lunar" cat="phase" unit="es">Luna_Nueva</item>
0	28	<item sensor="lunar" cat="phase" unit="nl">Nieuwe_maan</item>
0	29	<item sensor="lunar" cat="phase" unit="dk">Nymå</item>
0	30	<item sensor="lunar" cat="phase" unit="cz">Nov</item>
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0	32	<item sensor="station" cat="latitude" unit="decimal">47.416667</item>
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0	35	<item sensor="daylength" cat="standard" unit="hhmm">15:06</item>
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0	52	<item sensor="sunrise" cat="nauticaltwilight" unit="local">04:26</item>
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1 166 <item sensor="wind0" cat="chillmin" unit="f">7.0</item>  
1 167 <item sensor="wind0" cat="chillmax" unit="f">80.8</item>  
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1 173 <item sensor="rain0" cat="ratemax" unit="time">20100512204642</item>  
1 174 <item sensor="rain0" cat="ratemax" unit="mm">16.4</item>  
1 175 <item sensor="rain0" cat="ratemax" unit="in">0.65</item>  
1 176 <item sensor="rain0" cat="total" unit="mm">305.20</item>  
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1 178 <item sensor="rain0" cat="total" unit="time">20100515024615</item>  
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#### Werte für 1Day

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2 2 <item sensor="thb0" cat="temp" unit="c">23.3</item>  
2 3 <item sensor="thb0" cat="temp" unit="f">73.9</item>  
2 4 <item sensor="thb0" cat="tempmin" unit="time">20100515043303</item>  
2 5 <item sensor="thb0" cat="tempmax" unit="time">20100515103504</item>  
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2 7 <item sensor="thb0" cat="tempmin" unit="f">73.4</item>  
2 8 <item sensor="thb0" cat="tempmax" unit="c">23.6</item>  
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2 13 <item sensor="thb0" cat="dewmin" unit="time">20100515043303</item>  
2 14 <item sensor="thb0" cat="dewmax" unit="time">20100515103704</item>  
2 15 <item sensor="thb0" cat="dewmin" unit="c">7.9</item>  
2 16 <item sensor="thb0" cat="dewmin" unit="f">46.2</item>  
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2 56 <item sensor="thb0" cat="pressmax" unit="mmhg">715.2</item>  
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2 107 <item sensor="th0" cat="humidexmax" unit="f">53.1</item>  
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#### Werte für laufende Stunde

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3 89 <item sensor="th0" cat="dewmax" unit="f">45.1</item>  
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3 92 <item sensor="th0" cat="heatindex" unit="f">51.4</item>  
3 93 <item sensor="th0" cat="heatindexmin" unit="time">20100515131114</item>  
3 94 <item sensor="th0" cat="heatindexmax" unit="time">20100515130040</item>  
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3 105 <item sensor="th0" cat="humidexmin" unit="f">50.9</item>  
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3      117    <item sensor="sol0" cat="radiationmax" unit="wqm">142</item>
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3      134    <item sensor="wind0" cat="gustspeedmin" unit="bft">0.0</item>
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3      137    <item sensor="wind0" cat="gustspeedmax" unit="ms">3.1</item>
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3      152    <item sensor="wind0" cat="speedmin" unit="bft">0.6</item>
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3      160    <item sensor="wind0" cat="chill" unit="c">10.7</item>
3      161    <item sensor="wind0" cat="chillmin" unit="time">20100515130638</item>
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3 178 <item sensor="rain0" cat="total" unit="time">20100515131142</item>  
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#### Werte für vergangene Viertelstunde

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4 178 <item sensor="rain0" cat="total" unit="time">20100515131142</item>  
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#### Werte für die vergangenen 24 Stunden

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5 7 <item sensor="thb0" cat="tempmin" unit="f">73.4</item>  
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6 116 <item sensor="sol0" cat="radiationmax" unit="time">20100515122200</item>

6 117 <item sensor="sol0" cat="radiationmax" unit="wqm">385</item>  
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6 119 <item sensor="wind0" cat="maxspeeddir" unit="de">NNO</item>  
6 120 <item sensor="wind0" cat="maxspeeddir" unit="en">NNE</item>  
6 121 <item sensor="wind0" cat="maindir" unit="deg">22.5</item>  
6 122 <item sensor="wind0" cat="maindir" unit="de">NNO</item>  
6 123 <item sensor="wind0" cat="maindir" unit="en">NNE</item>  
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6 125 <item sensor="wind0" cat="gustspeed" unit="kmh">5.9</item>  
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6 128 <item sensor="wind0" cat="gustspeed" unit="bft">1.6</item>  
6 129 <item sensor="wind0" cat="gustspeedmin" unit="time">20100515121510</item>  
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6 132 <item sensor="wind0" cat="gustspeedmin" unit="mph">0.0</item>  
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6 134 <item sensor="wind0" cat="gustspeedmin" unit="bft">0.0</item>  
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6 142 <item sensor="wind0" cat="speed" unit="ms">1.6</item>  
6 143 <item sensor="wind0" cat="speed" unit="kmh">5.7</item>  
6 144 <item sensor="wind0" cat="speed" unit="mph">3.6</item>  
6 145 <item sensor="wind0" cat="speed" unit="kn">3.1</item>  
6 146 <item sensor="wind0" cat="speed" unit="bft">1.5</item>  
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6 152 <item sensor="wind0" cat="speedmin" unit="bft">0.6</item>  
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6 156 <item sensor="wind0" cat="speedmax" unit="kmh">7.9</item>  
6 157 <item sensor="wind0" cat="speedmax" unit="mph">4.9</item>  
6 158 <item sensor="wind0" cat="speedmax" unit="kn">4.3</item>  
6 159 <item sensor="wind0" cat="speedmax" unit="bft">1.9</item>  
6 160 <item sensor="wind0" cat="chill" unit="c">11.3</item>  
6 161 <item sensor="wind0" cat="chillmin" unit="time">20100515130638</item>  
6 162 <item sensor="wind0" cat="chillmax" unit="time">20100515122812</item>  
6 163 <item sensor="wind0" cat="chillmin" unit="c">9.4</item>  
6 164 <item sensor="wind0" cat="chillmax" unit="c">12.3</item>  
6 165 <item sensor="wind0" cat="chill" unit="f">52.3</item>  
6 166 <item sensor="wind0" cat="chillmin" unit="f">48.9</item>  
6 167 <item sensor="wind0" cat="chillmax" unit="f">54.1</item>  
6 168 <item sensor="rain0" cat="rate" unit="mm">0.0</item>  
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6 172 <item sensor="rain0" cat="ratemin" unit="in">0.00</item>  
6 173 <item sensor="rain0" cat="ratemax" unit="time">20100515121542</item>  
6 174 <item sensor="rain0" cat="ratemax" unit="mm">0.0</item>  
6 175 <item sensor="rain0" cat="ratemax" unit="in">0.00</item>  
6 176 <item sensor="rain0" cat="total" unit="mm">0.00</item>  
6 177 <item sensor="rain0" cat="total" unit="in">0.00</item>

6 178 <item sensor="rain0" cat="total" unit="time">20100515131142</item>  
 6 179 <item sensor="rain0" cat="days" unit="">0</item>

#### Werte für den laufenden Monat

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 7 3 <item sensor="thb0" cat="temp" unit="f">74.0</item>  
 7 4 <item sensor="thb0" cat="tempmin" unit="time">20100513035602</item>  
 7 5 <item sensor="thb0" cat="tempmax" unit="time">20100513210006</item>  
 7 6 <item sensor="thb0" cat="tempmin" unit="c">22.4</item>  
 7 7 <item sensor="thb0" cat="tempmin" unit="f">72.3</item>  
 7 8 <item sensor="thb0" cat="tempmax" unit="c">24.2</item>  
 7 9 <item sensor="thb0" cat="tempmax" unit="f">75.6</item>  
 7 10 <item sensor="thb0" cat="temp" unit="trend">0</item>  
 7 11 <item sensor="thb0" cat="dew" unit="c">9.6</item>  
 7 12 <item sensor="thb0" cat="dew" unit="f">49.2</item>  
 7 13 <item sensor="thb0" cat="dewmin" unit="time">20100515043303</item>  
 7 14 <item sensor="thb0" cat="dewmax" unit="time">20100513204506</item>  
 7 15 <item sensor="thb0" cat="dewmin" unit="c">7.9</item>  
 7 16 <item sensor="thb0" cat="dewmin" unit="f">46.2</item>  
 7 17 <item sensor="thb0" cat="dewmax" unit="c">11.8</item>  
 7 18 <item sensor="thb0" cat="dewmax" unit="f">53.2</item>  
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 7 21 <item sensor="thb0" cat="heatindex" unit="f">74.0</item>  
 7 22 <item sensor="thb0" cat="heatindexmin" unit="time">20100513035602</item>  
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 7 25 <item sensor="thb0" cat="heatindexmin" unit="f">72.3</item>  
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 7 30 <item sensor="thb0" cat="humidex" unit="f">76.0</item>  
 7 31 <item sensor="thb0" cat="humidexmin" unit="time">20100513035602</item>  
 7 32 <item sensor="thb0" cat="humidexmax" unit="time">20100513210006</item>  
 7 33 <item sensor="thb0" cat="humidexmin" unit="c">23.0</item>  
 7 34 <item sensor="thb0" cat="humidexmin" unit="f">73.4</item>  
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 7 39 <item sensor="thb0" cat="hummin" unit="time">20100515004103</item>  
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 7 45 <item sensor="thb0" cat="press" unit="psi">13.82</item>  
 7 46 <item sensor="thb0" cat="press" unit="mmhg">714.6</item>  
 7 47 <item sensor="thb0" cat="press" unit="inhg">28.14</item>  
 7 48 <item sensor="thb0" cat="pressmin" unit="time">20100512154129</item>  
 7 49 <item sensor="thb0" cat="pressmax" unit="time">20100513201406</item>  
 7 50 <item sensor="thb0" cat="pressmin" unit="hpa">949.0</item>  
 7 51 <item sensor="thb0" cat="pressmin" unit="psi">13.76</item>  
 7 52 <item sensor="thb0" cat="pressmin" unit="mmhg">711.8</item>  
 7 53 <item sensor="thb0" cat="pressmin" unit="inhg">28.02</item>  
 7 54 <item sensor="thb0" cat="pressmax" unit="hpa">955.1</item>  
 7 55 <item sensor="thb0" cat="pressmax" unit="psi">13.85</item>

7 56 <item sensor="thb0" cat="pressmax" unit="mmhg">716.3</item>  
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7 60 <item sensor="thb0" cat="sealevel" unit="psi">14.61</item>  
7 61 <item sensor="thb0" cat="sealevel" unit="mmhg">755.3</item>  
7 62 <item sensor="thb0" cat="sealevel" unit="inhg">29.74</item>  
7 63 <item sensor="thb0" cat="sealevelmin" unit="time">20100512154129</item>  
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7 66 <item sensor="thb0" cat="sealevelmin" unit="psi">14.55</item>  
7 67 <item sensor="thb0" cat="sealevelmin" unit="mmhg">752.4</item>  
7 68 <item sensor="thb0" cat="sealevelmin" unit="inhg">29.62</item>  
7 69 <item sensor="thb0" cat="sealevelmax" unit="hpa">1009.3</item>  
7 70 <item sensor="thb0" cat="sealevelmax" unit="psi">14.64</item>  
7 71 <item sensor="thb0" cat="sealevelmax" unit="mmhg">757.0</item>  
7 72 <item sensor="thb0" cat="sealevelmax" unit="inhg">29.80</item>  
7 73 <item sensor="th0" cat="temp" unit="c">8.9</item>  
7 74 <item sensor="th0" cat="temp" unit="f">48.0</item>  
7 75 <item sensor="th0" cat="tempmin" unit="time">20100514034437</item>  
7 76 <item sensor="th0" cat="tempmax" unit="time">20100512154129</item>  
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7 78 <item sensor="th0" cat="tempmin" unit="f">43.5</item>  
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7 87 <item sensor="th0" cat="dewmin" unit="f">41.4</item>  
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7 100 <item sensor="th0" cat="humidex" unit="c">8.9</item>  
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7 102 <item sensor="th0" cat="humidexmin" unit="time">20100514034437</item>  
7 103 <item sensor="th0" cat="humidexmax" unit="time">20100512154129</item>  
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7 105 <item sensor="th0" cat="humidexmin" unit="f">42.6</item>  
7 106 <item sensor="th0" cat="humidexmax" unit="c">18.8</item>  
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7 108 <item sensor="th0" cat="humidex" unit="trend">0</item>  
7 109 <item sensor="th0" cat="hum" unit="rel">88.4</item>  
7 110 <item sensor="th0" cat="hummin" unit="time">20100512154210</item>  
7 111 <item sensor="th0" cat="hummax" unit="time">20100514042737</item>  
7 112 <item sensor="th0" cat="hummin" unit="rel">47.0</item>  
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7 115 <item sensor="sol0" cat="radiation" unit="wqm">71.5</item>  
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7 117 <item sensor="sol0" cat="radiationmax" unit="wqm">599</item>  
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7 119 <item sensor="wind0" cat="maxspeeddir" unit="de">NNO</item>  
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7 128 <item sensor="wind0" cat="gustspeed" unit="bft">1.2</item>  
7 129 <item sensor="wind0" cat="gustspeedmin" unit="time">20100512154250</item>  
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7 132 <item sensor="wind0" cat="gustspeedmin" unit="mph">0.0</item>  
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7 135 <item sensor="wind0" cat="gustspeedmax" unit="time">20100512172038</item>  
7 136 <item sensor="wind0" cat="gustspeedmax" unit="deg">19</item>  
7 137 <item sensor="wind0" cat="gustspeedmax" unit="ms">5.8</item>  
7 138 <item sensor="wind0" cat="gustspeedmax" unit="kmh">20.9</item>  
7 139 <item sensor="wind0" cat="gustspeedmax" unit="mph">13.0</item>  
7 140 <item sensor="wind0" cat="gustspeedmax" unit="kn">11.3</item>  
7 141 <item sensor="wind0" cat="gustspeedmax" unit="bft">3.6</item>  
7 142 <item sensor="wind0" cat="speed" unit="ms">0.9</item>  
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7 144 <item sensor="wind0" cat="speed" unit="mph">2.0</item>  
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7 154 <item sensor="wind0" cat="speedmax" unit="deg">37</item>  
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7 159 <item sensor="wind0" cat="speedmax" unit="bft">2.2</item>  
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7 164 <item sensor="wind0" cat="chillmax" unit="c">18.6</item>  
7 165 <item sensor="wind0" cat="chill" unit="f">47.5</item>  
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7 167 <item sensor="wind0" cat="chillmax" unit="f">65.5</item>  
7 168 <item sensor="rain0" cat="rate" unit="mm">0.5</item>  
7 169 <item sensor="rain0" cat="rate" unit="in">0.02</item>  
7 170 <item sensor="rain0" cat="ratemin" unit="time">20100512154129</item>  
7 171 <item sensor="rain0" cat="ratemin" unit="mm">0.0</item>  
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7 173 <item sensor="rain0" cat="ratemax" unit="time">20100512204642</item>  
7 174 <item sensor="rain0" cat="ratemax" unit="mm">16.4</item>  
7 175 <item sensor="rain0" cat="ratemax" unit="in">0.65</item>  
7 176 <item sensor="rain0" cat="total" unit="mm">182.40</item>  
7 177 <item sensor="rain0" cat="total" unit="in">7.18</item>

7 178 <item sensor="rain0" cat="total" unit="time">20100515101044</item>  
179 <item sensor="rain0" cat="days" unit="">3</item>

#### Werte für das laufende Jahr

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8 1 <item sensor="date0" cat="date" unit="local">20100515024746</item>  
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8 3 <item sensor="thb0" cat="temp" unit="f">71.7</item>  
8 4 <item sensor="thb0" cat="tempmin" unit="time">20100316040500</item>  
8 5 <item sensor="thb0" cat="tempmax" unit="time">20100103182500</item>  
8 6 <item sensor="thb0" cat="tempmin" unit="c">19.4</item>  
8 7 <item sensor="thb0" cat="tempmin" unit="f">66.9</item>  
8 8 <item sensor="thb0" cat="tempmax" unit="c">26.2</item>  
8 9 <item sensor="thb0" cat="tempmax" unit="f">79.2</item>  
8 10 <item sensor="thb0" cat="temp" unit="trend">1</item>  
8 11 <item sensor="thb0" cat="dew" unit="c">6.2</item>  
8 12 <item sensor="thb0" cat="dew" unit="f">43.2</item>  
8 13 <item sensor="thb0" cat="dewmin" unit="time">20100310163000</item>  
8 14 <item sensor="thb0" cat="dewmax" unit="time">20100513204506</item>  
8 15 <item sensor="thb0" cat="dewmin" unit="c">-0.3</item>  
8 16 <item sensor="thb0" cat="dewmin" unit="f">31.5</item>  
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8 18 <item sensor="thb0" cat="dewmax" unit="f">53.2</item>  
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8 30 <item sensor="thb0" cat="humidex" unit="f">71.3</item>  
8 31 <item sensor="thb0" cat="humidexmin" unit="time">20100203041000</item>  
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8 34 <item sensor="thb0" cat="humidexmin" unit="f">64.6</item>  
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8 56 <item sensor="thb0" cat="pressmax" unit="mmhg">732.2</item>  
8 57 <item sensor="thb0" cat="pressmax" unit="inhg">28.83</item>  
8 58 <item sensor="thb0" cat="press" unit="trend">-1</item>  
8 59 <item sensor="thb0" cat="sealevel" unit="hpa">1012.2</item>  
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tor Bruno Enz  
2010