### HHN (dB)
- Min: -65.81
- Max: -62.70
- Mean: -64.13
- Std: -74.29
- Var%: 9.6

### VVN (dB)
- Min: -67.07
- Max: -63.56
- Mean: -65.09
- Std: -75.16
- Var%: 9.8

### HH (dB)
- Min: 0.31
- Max: 3.42
- Mean: 1.54
- Std: -9.99
- Var%: 7.0

### VV (dB)
- Min: 0.89
- Max: 6.00
- Mean: 3.57
- Std: -5.25
- Var%: 13.1

### PP (m/s)
- Min: -14.83
- Max: 15.21
- Mean: 0.05
- Std: 5.18
- Var%: 

### HH/VV (dB)
- Min: NaN
- Max: 69.58
- Mean: 34.52
- Std: 51.14
- Var%: 4598

### VH/HH (dB)
- Min: NaN
- Max: -29.38
- Mean: -40.14
- Std: -35.77
- Var%: 273

### HV/VV (dB)
- Min: -99.00
- Max: -99.00
- Mean: -99.00
- Std: -99.00
- Var%: -99.

### HN jmp (dB)
- Max: -0.07

### VN jmp (dB)
- Max: -0.07
<table>
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<tr>
<th></th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
<th>Std</th>
<th>Varc%</th>
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<tbody>
<tr>
<td>hhN(dB)</td>
<td>-65.81</td>
<td>-62.70</td>
<td>-64.13</td>
<td>-74.29</td>
<td>9.6</td>
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<tr>
<td>vvN(dB)</td>
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<td>-63.56</td>
<td>-65.09</td>
<td>-75.16</td>
<td>9.8</td>
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<tr>
<td>hhL(dB)</td>
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<td>3.42</td>
<td>1.54</td>
<td>-9.99</td>
<td>7.0</td>
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<tr>
<td>vvL(dB)</td>
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<td>6.00</td>
<td>3.57</td>
<td>-5.25</td>
<td>13.1</td>
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<tr>
<td>ppN(m/s)</td>
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<td>15.21</td>
<td>0.05</td>
<td>5.18</td>
<td>9.6</td>
</tr>
<tr>
<td>ppT(m/s)</td>
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<td>10.92</td>
<td>3.30</td>
<td>4.70</td>
<td>7.0</td>
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<tr>
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<td>69.58</td>
<td>34.52</td>
<td>51.14</td>
<td>4598</td>
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<tr>
<td>vh/hh(dB)</td>
<td>-29.38</td>
<td>-40.14</td>
<td>-35.77</td>
<td>273.</td>
<td>9.6</td>
</tr>
<tr>
<td>hv/vv(dB)</td>
<td>-99.00</td>
<td>-99.00</td>
<td>-99.00</td>
<td>-99.00</td>
<td>-99.00</td>
</tr>
</tbody>
</table>

**HiCu 2003 (dual-antenna configs, 4 antennas) Data (col/250ns+2.5/100ns−3.5/500ns: 53.0,48.0)**


UTC: 20:26:43.14 to 20:32:21.05, Dur: 338s

TimeLength: 338.37s, TimeInt: 25ms (39.1pps)

TimeCor = -13.0s, PPS(min,max,med): 39,40,39

TimeInt/BSPdmn(min,med): 0.25,24.30/24.24,30

Prof: 248 to 13468, NumProf(r/t): 13220/13220

ADacqTime: 20ms, DRate: 219.0KB/s. Flags: 0, 0, 0

Pulse: 275ns, IFWide: 5.0MHz, ppPole HH W/ VV

TxPolar: HHH, FRF: 20 20 20 10 kHz

Range: Delay 75m, Spacing 30m, Gates 100

Ave. Pulses: 84, Rin/ProF Aspect@90m/s: 13.0