Min    Max    Mean   Std   Varc%
hhN(dB)  -67.10 -63.06 -65.18 -75.05 10.3
vvN(dB)  -67.42 -63.08 -65.67 -75.16 11.2
hhL(dB)  -16.51  -0.36  -5.31  -7.78 56.6
vvL(dB)  -20.78   1.86  -4.51  -4.69 96.0
ppN(m/s) -12.63  12.42   0.12   4.17
ppT(m/s) -99.77  98.15   0.96  32.96
hh/vv(dB)   -NaN  93.39   -NaN  77.04 -533
vh/hh(dB)   -NaN   3.15 -36.61 -18.98 5796
hv/vv(dB)   -NaN  -18.68 -43.81 -36.10 590
hnjmp(dB)  -2.46   2.27   0.16  -8.46 13.7
vnjmp(dB)  -2.43   2.26   0.17  -8.38 14.0
Min    Max    Mean   Std   Varc%
hhN(dB)   -67.10 -63.06 -65.18 -75.05 10.3
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vvL(dB)   -20.78   1.86  -4.51  -4.69 96.0
ppN(m/s)  -12.63  12.42   0.12   4.17
ppT(m/s)  -99.77  98.15   0.96  32.96
hh/vv(dB)   -NaN  93.39   -NaN  77.04 -533
vh/hh(dB)   -NaN   3.15 -36.61 -18.98 5796
hv/vv(dB)   -NaN -18.68 -43.81 -36.10 590.
hnjmp(dB)  -2.46   2.27   0.16  -8.46 13.7
vnjmp(dB)  -2.43   2.26   0.17  -8.38 14.0

IHOP 2002 (dual-antenna config, modes 1,3,4,7) Data (col: 49.0,50.0)
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