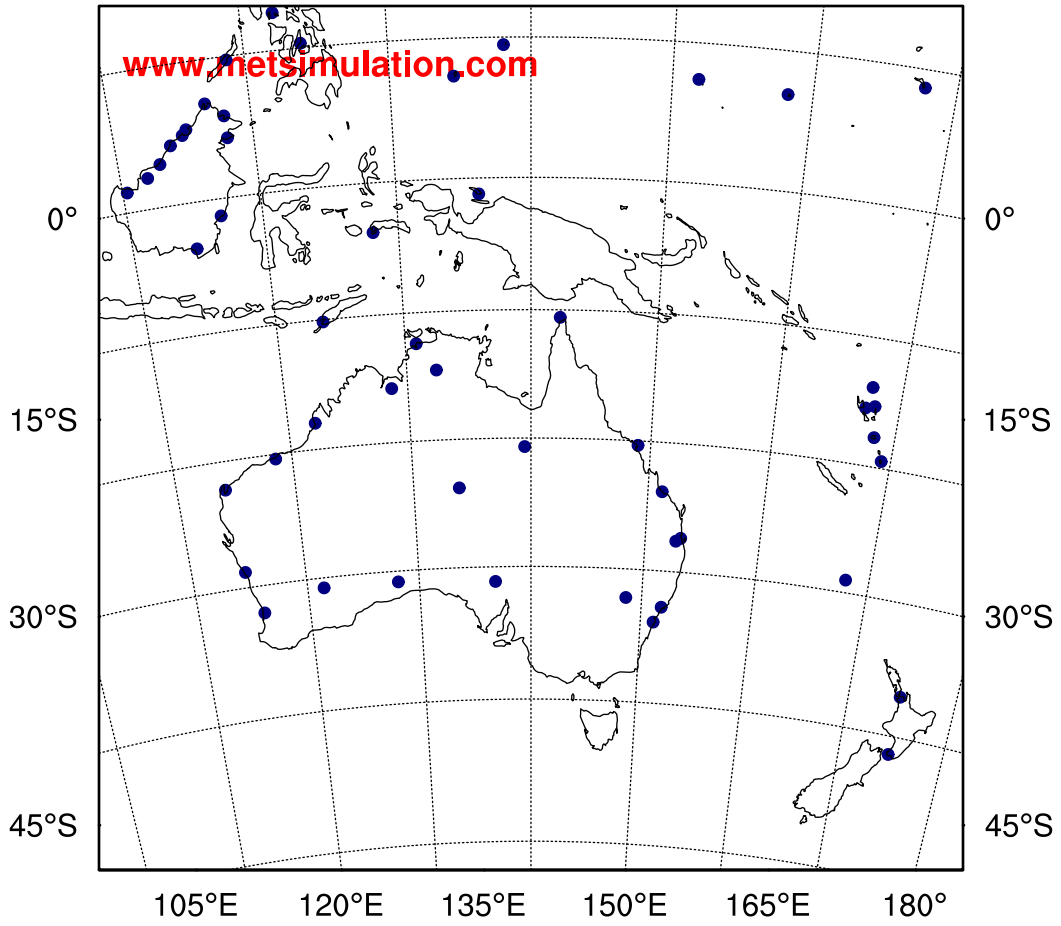


METAR

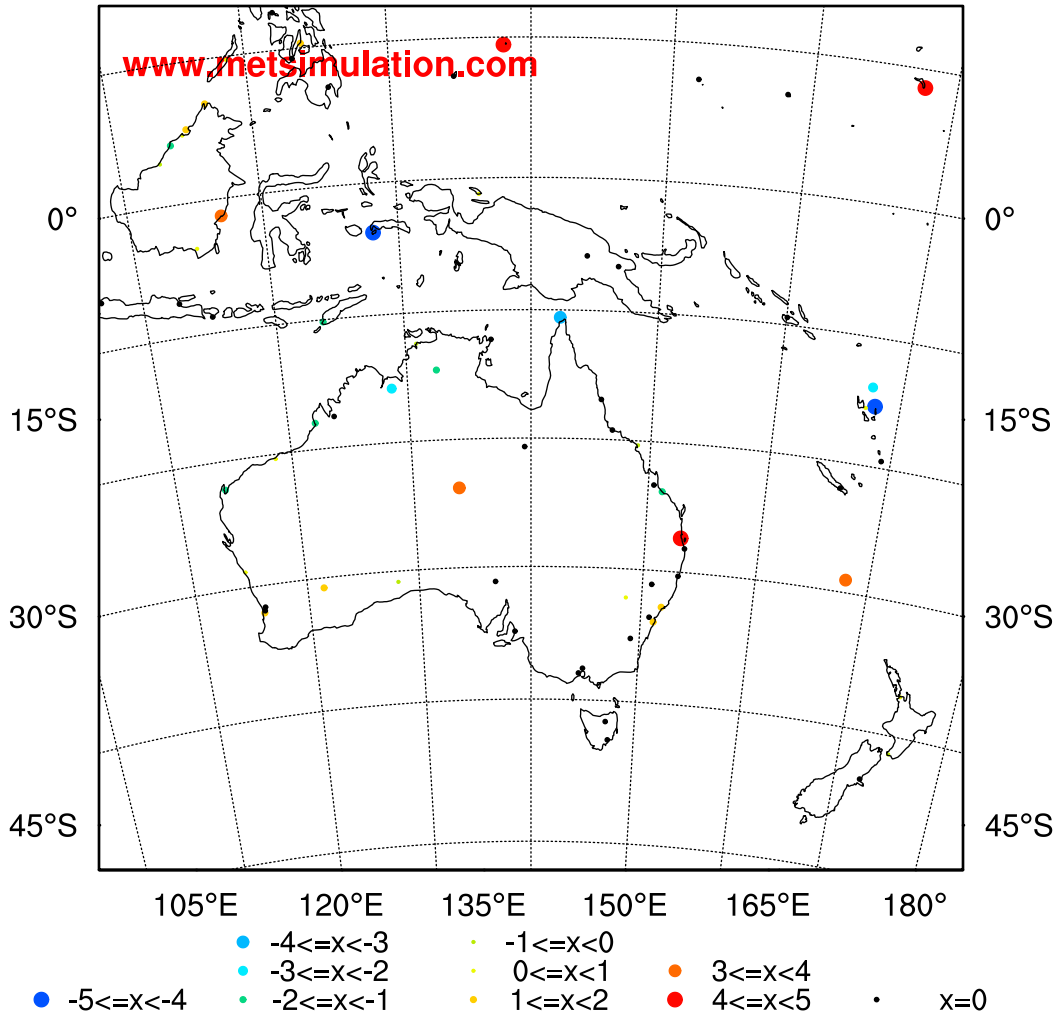
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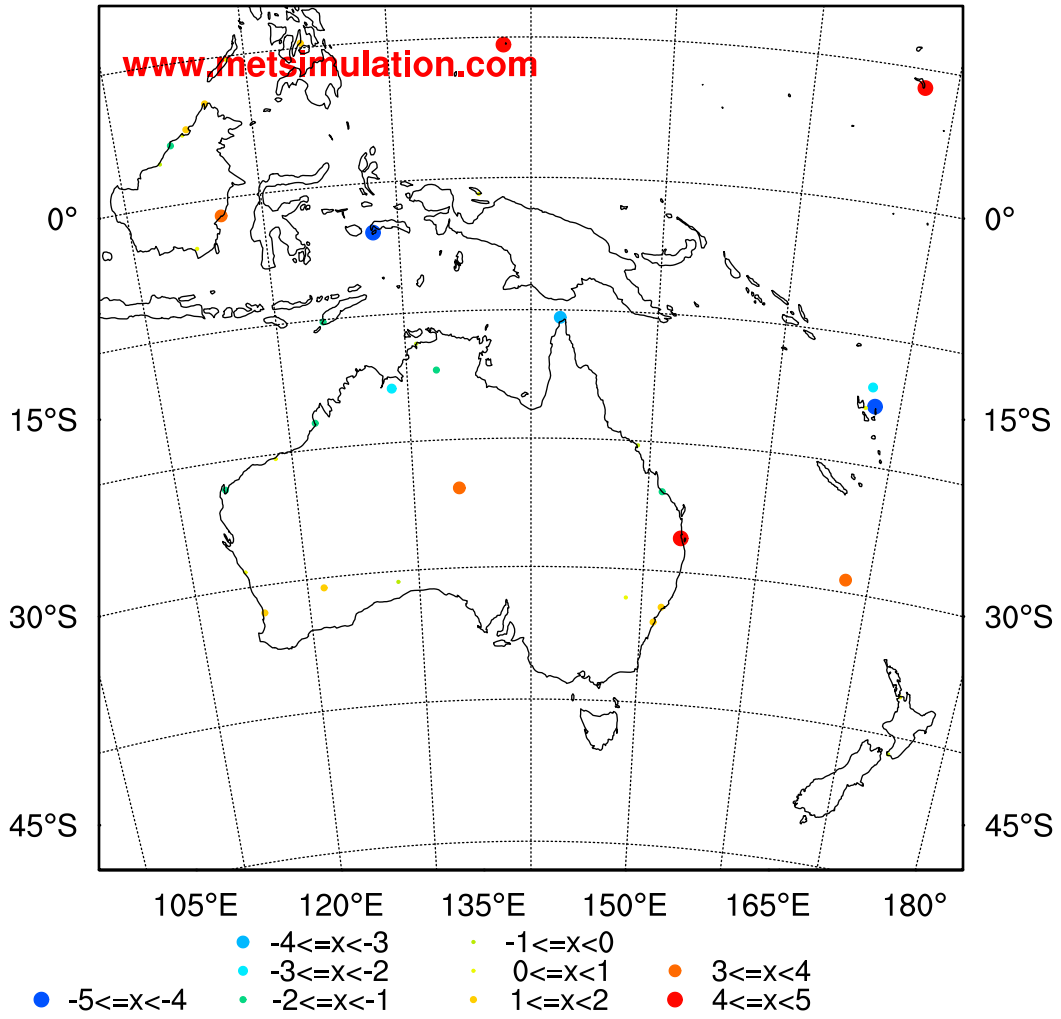
OMB METAR U (All: 73)

mean: 0.1562 rms: 1.6694 std: 1.6621



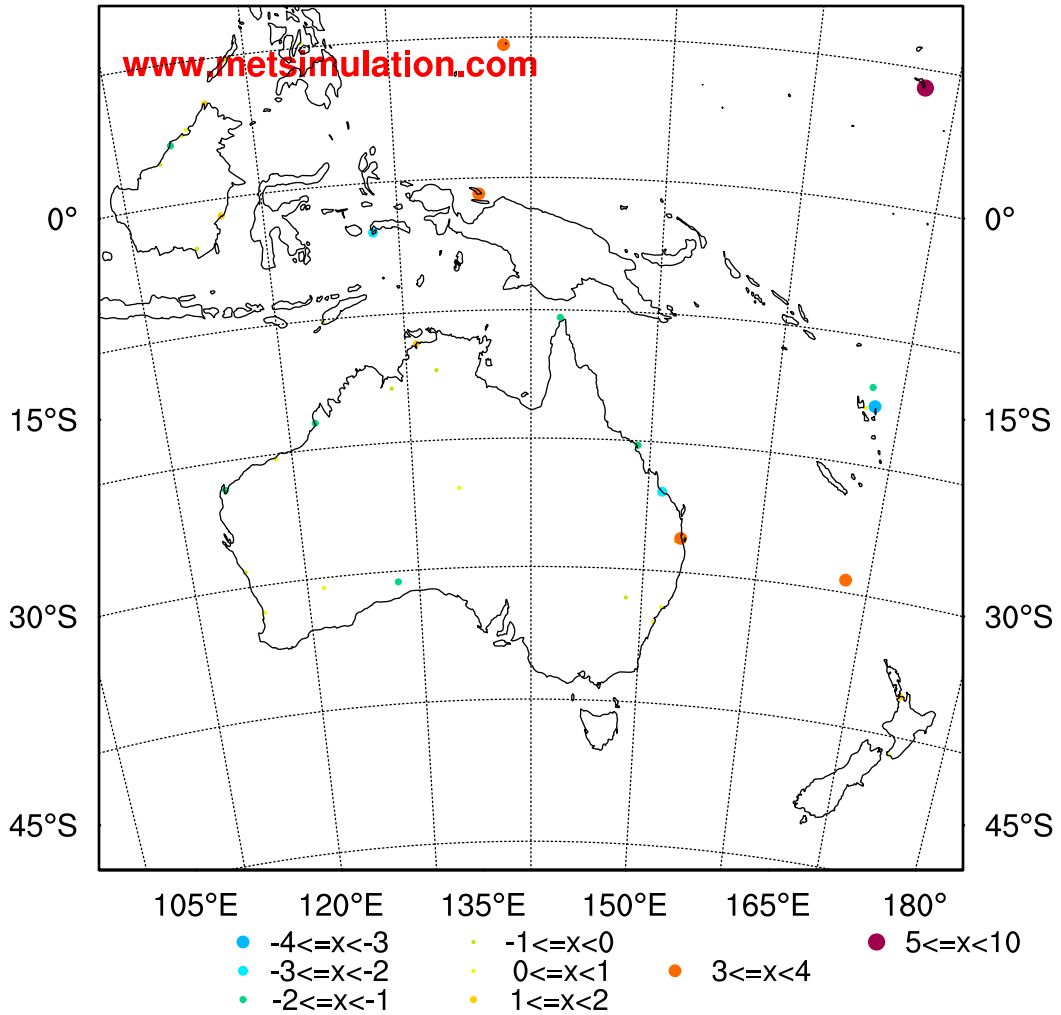
OMB METAR U (Used: 39)

mean: 0.2925 rms: 2.2840 std: 2.2652



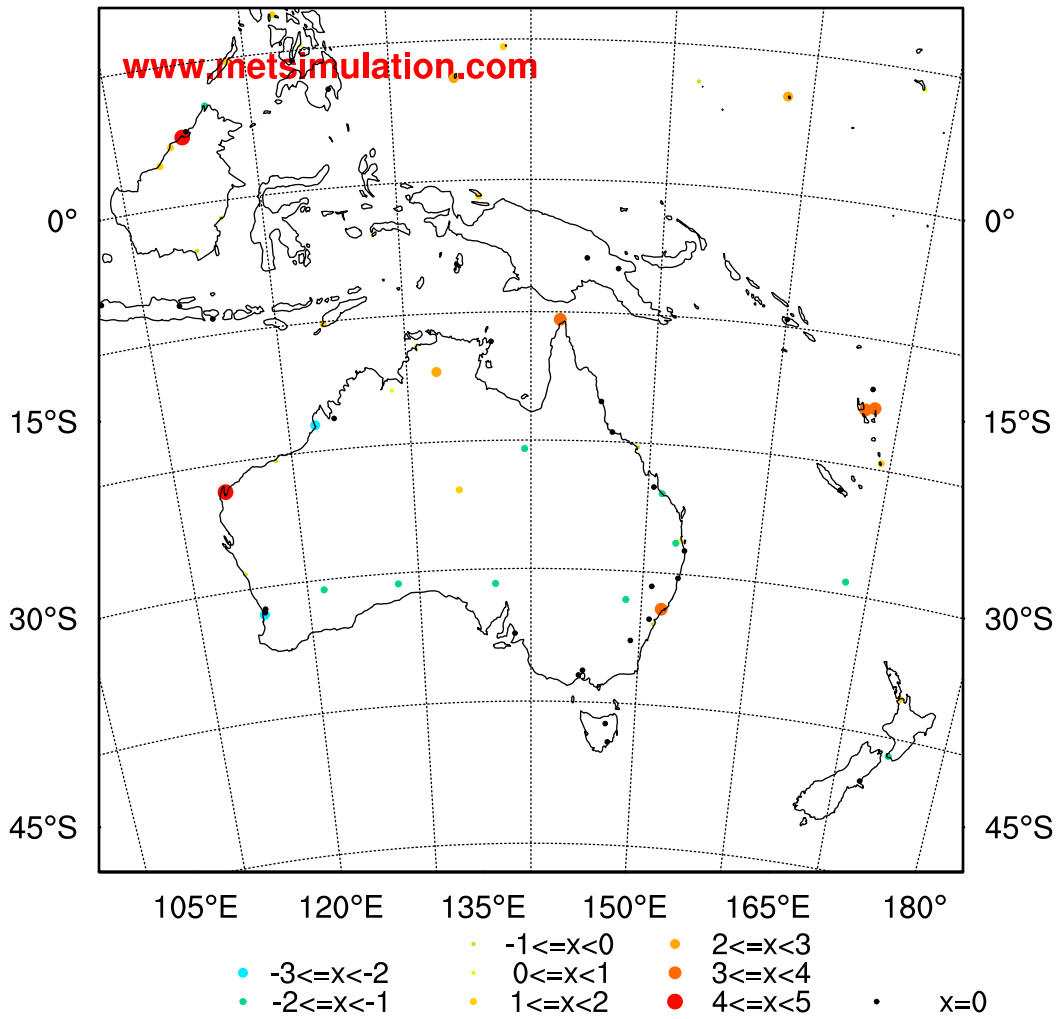
OMA METAR U (Used: 39)

mean: 0.2701 rms: 1.8202 std: 1.8000



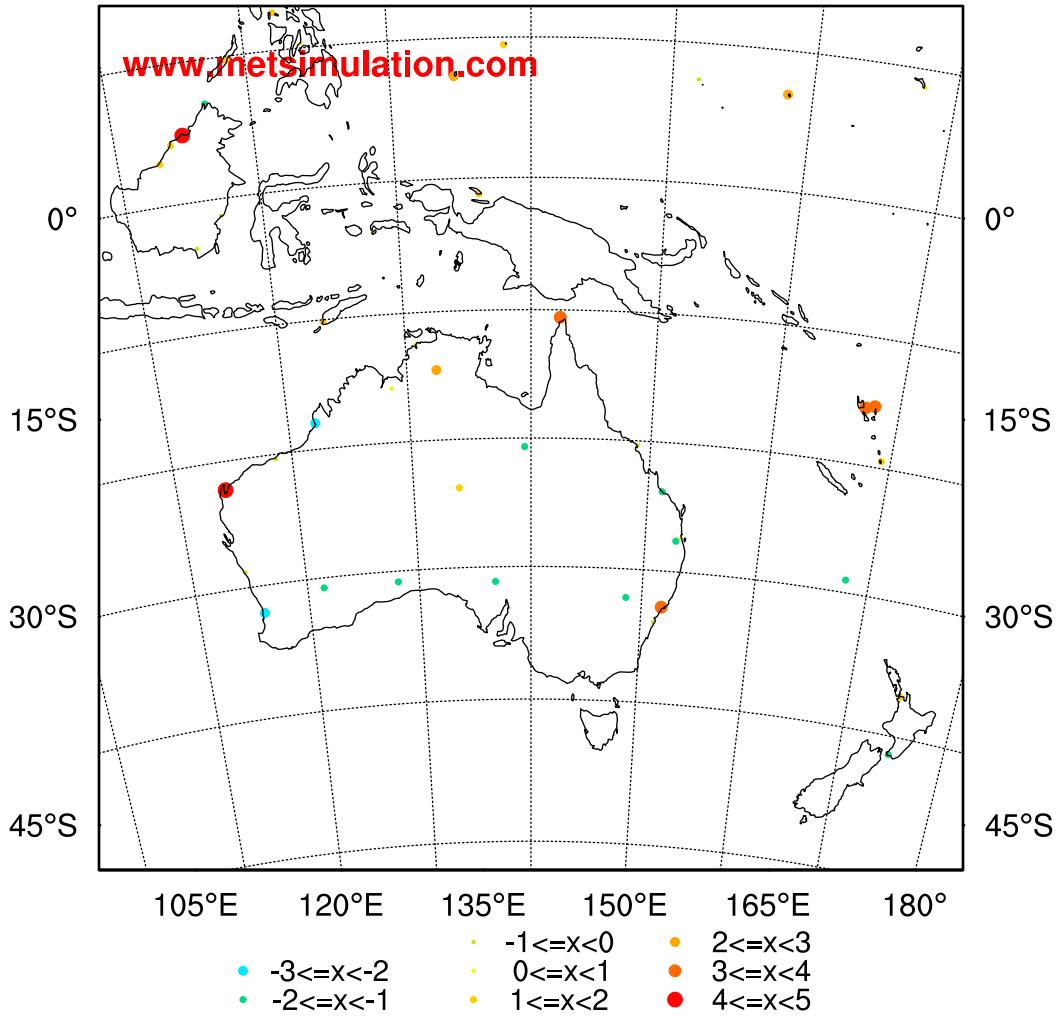
OMB METAR V (All: 73)

mean: 0.2998 rms: 1.4812 std: 1.4506



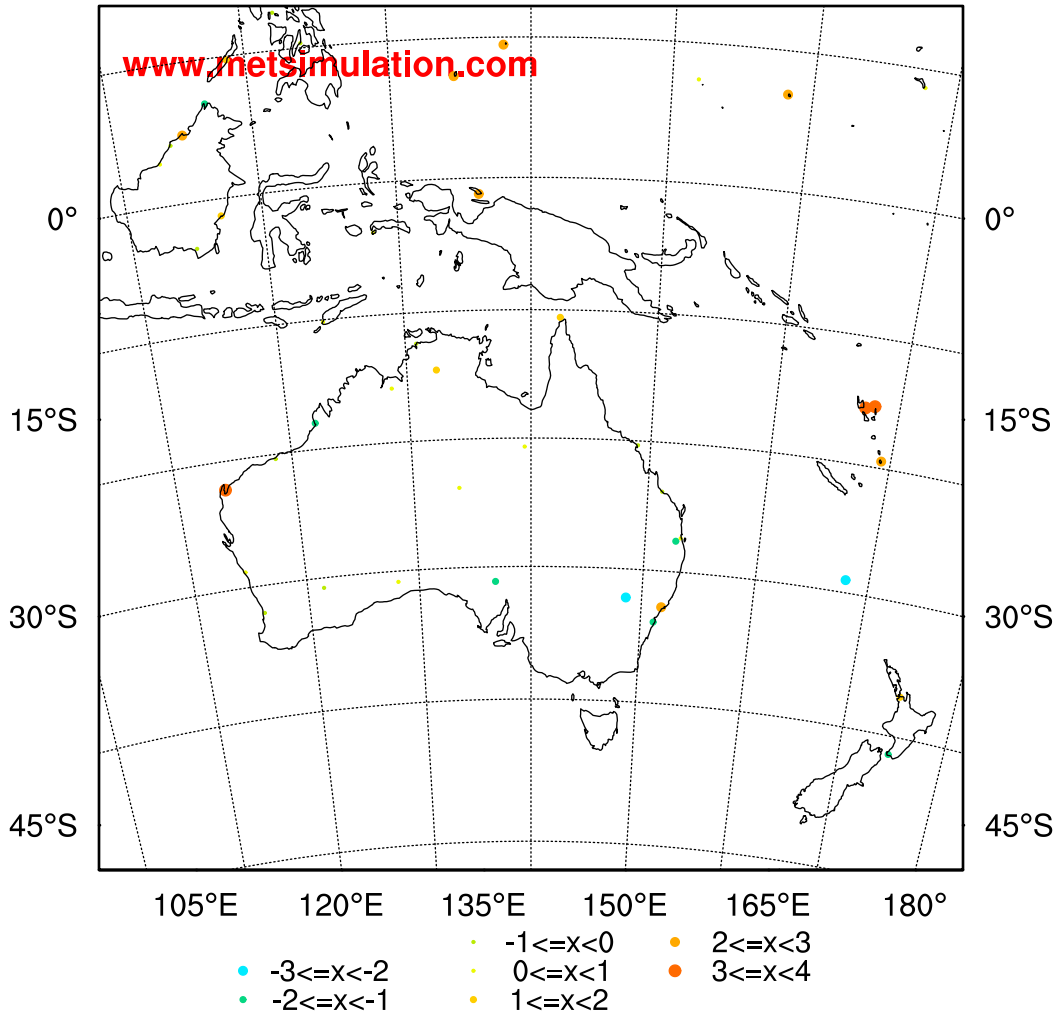
OMB METAR V (Used: 44)

mean: 0.4973 rms: 1.9079 std: 1.8419



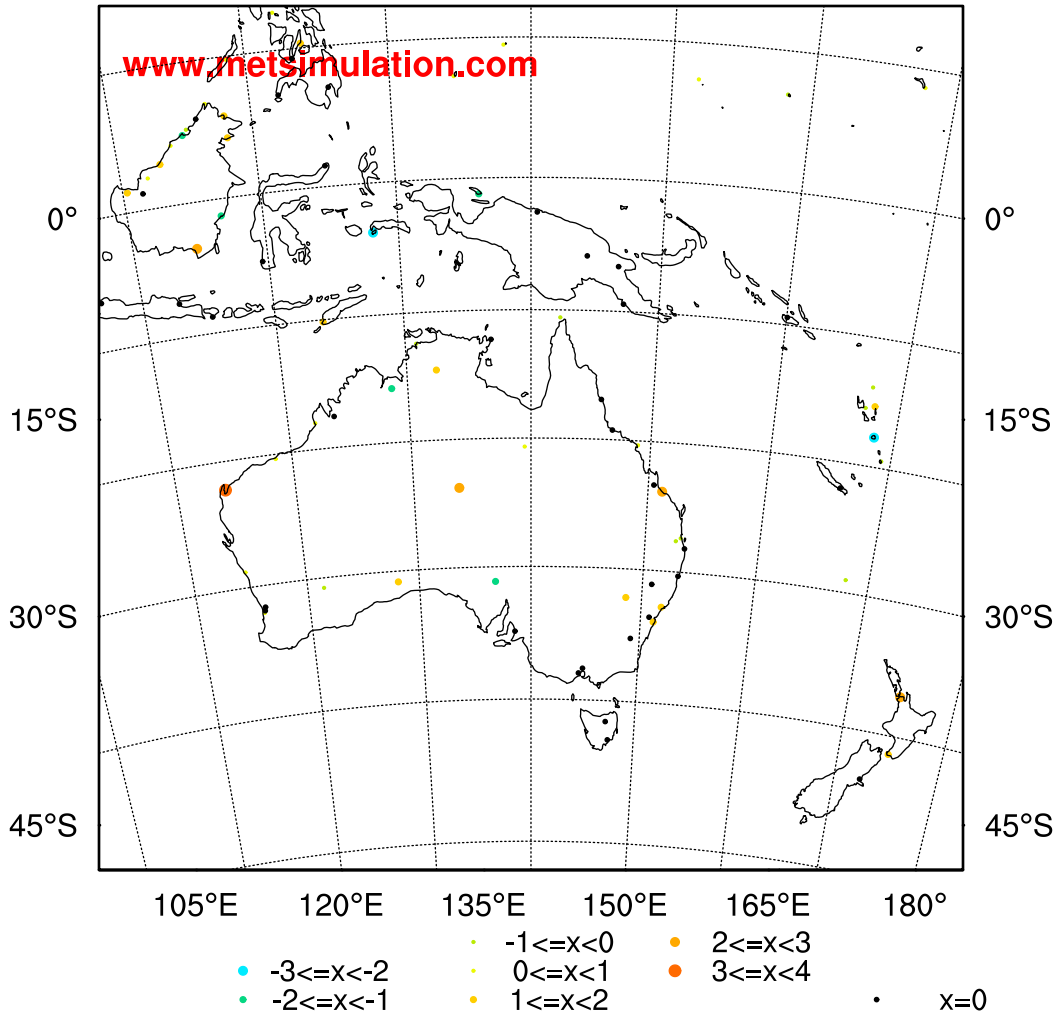
OMA METAR V (Used: 44)

mean: 0.4856 rms: 1.6629 std: 1.5904



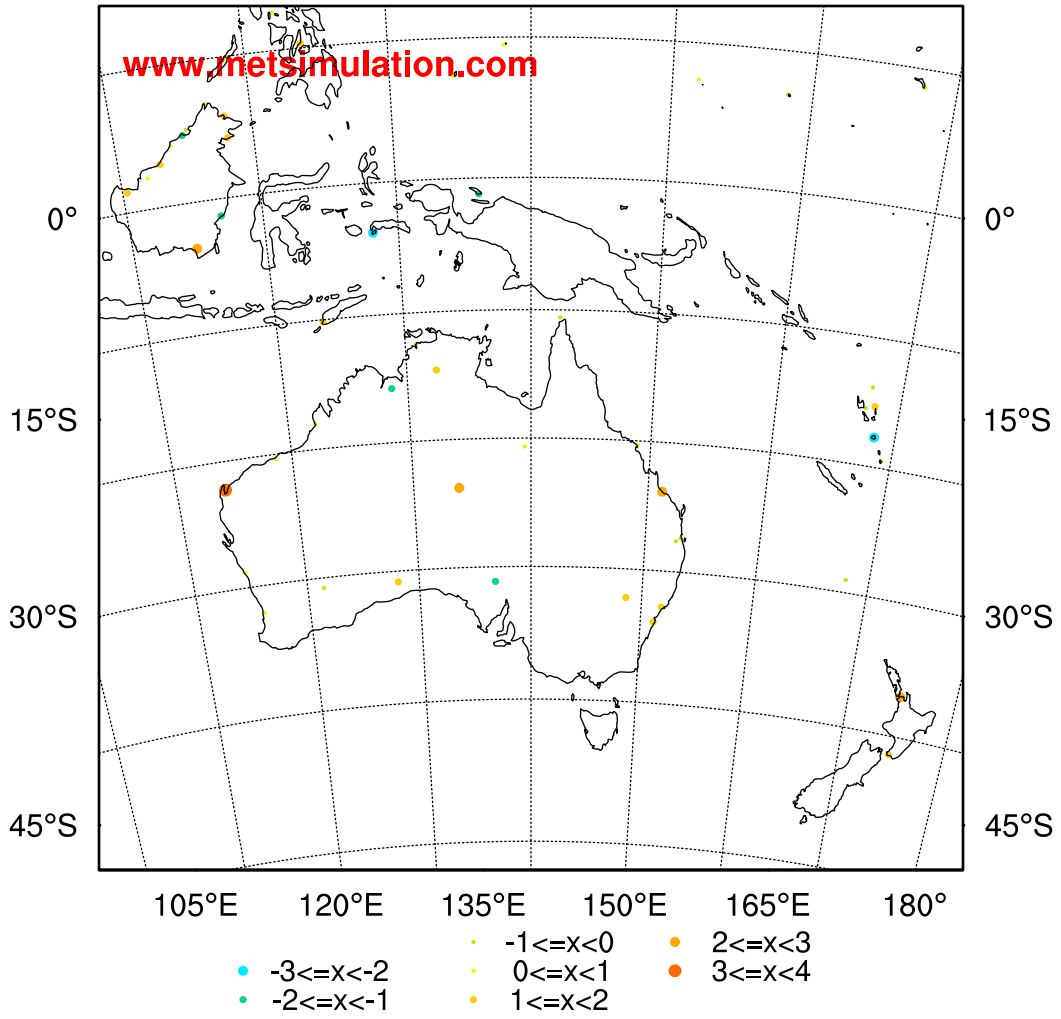
OMB METART (All: 85)

mean: 0.2858 rms: 1.0751 std: 1.0364



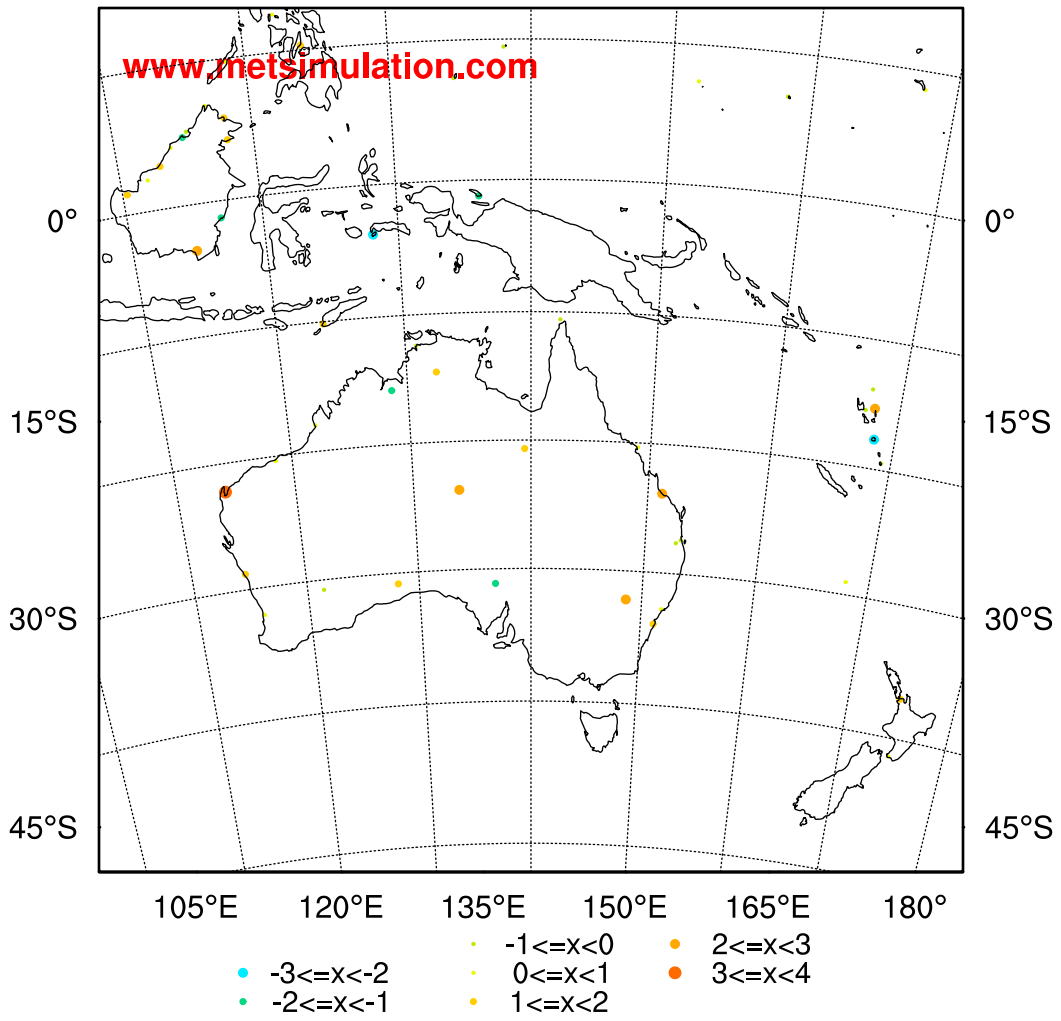
OMB METAR T (Used: 51)

mean: 0.4763 rms: 1.3879 std: 1.3037



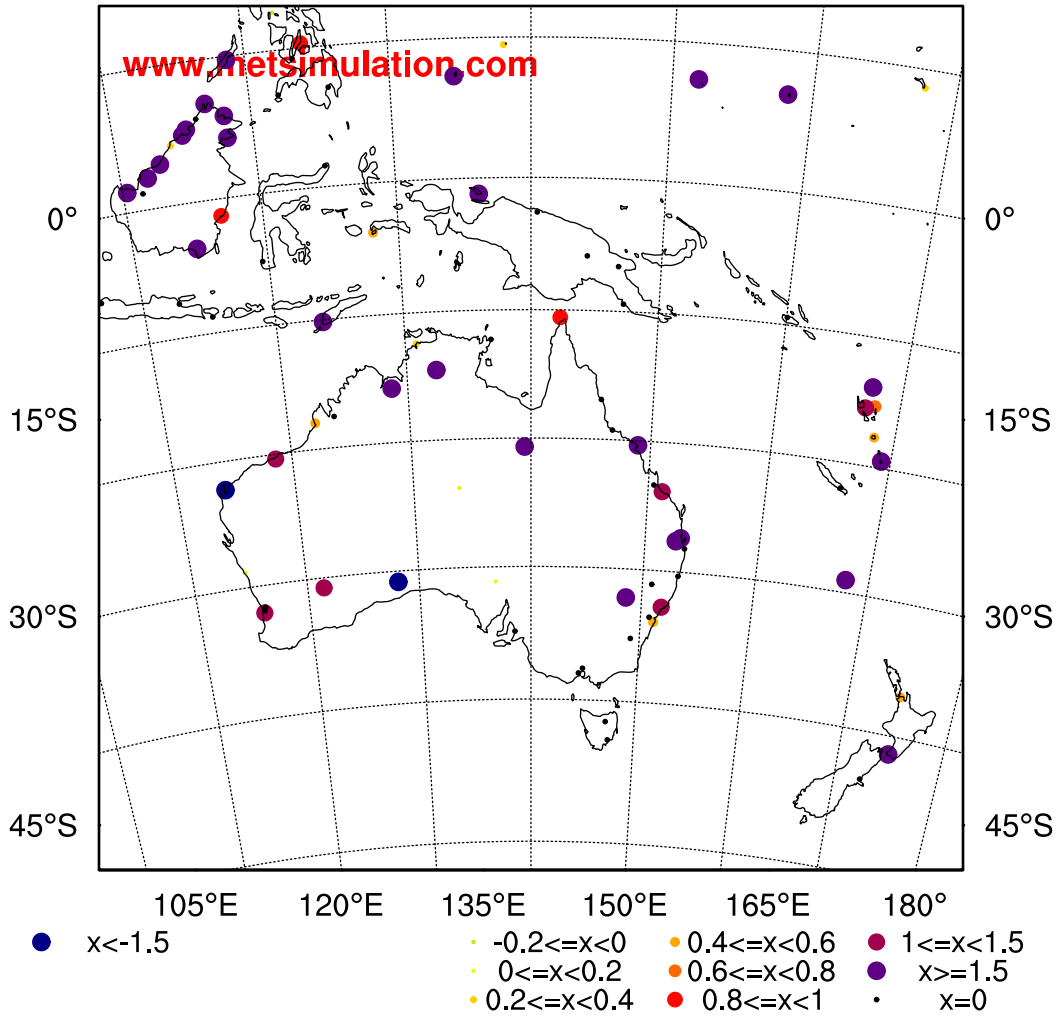
OMA METAR T (Used: 51)

mean: 0.4394 rms: 1.2778 std: 1.1998



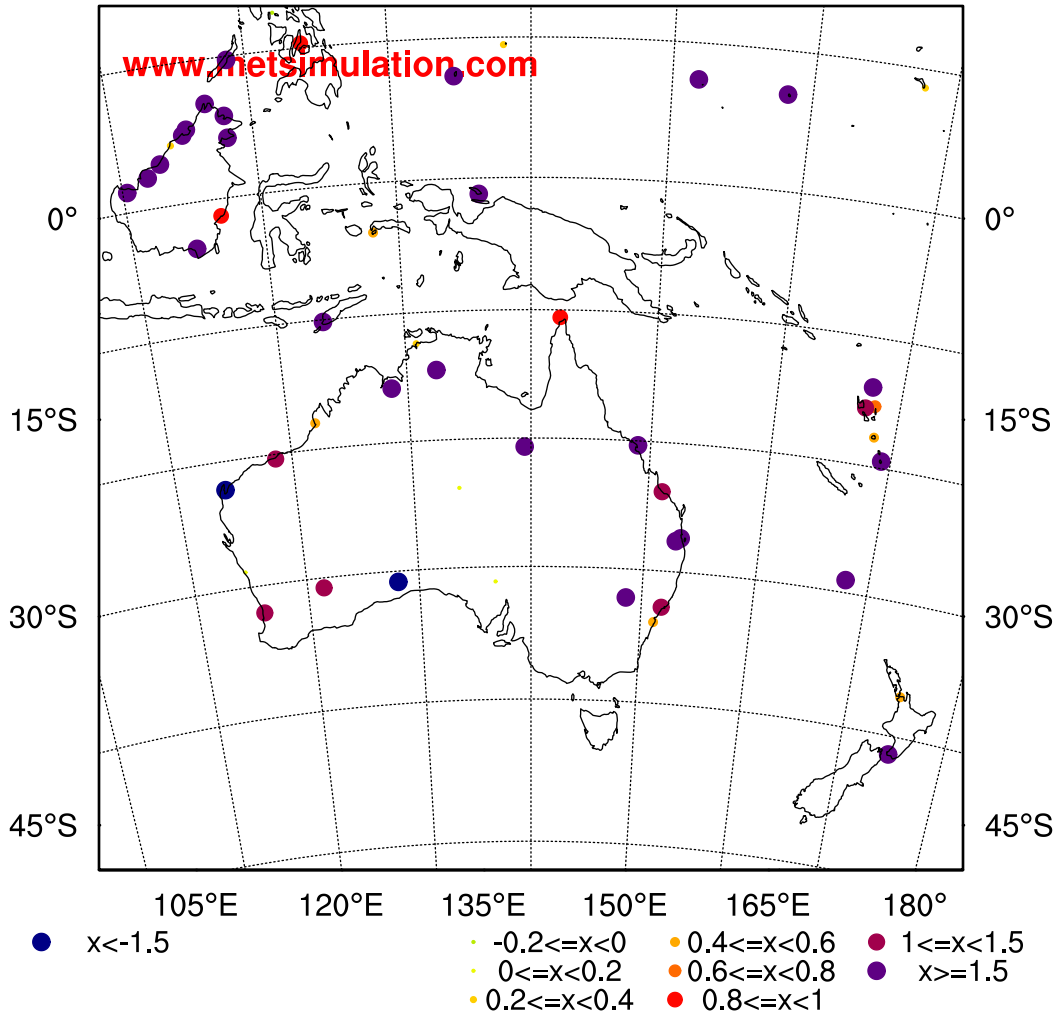
OMB METAR Q (All: 85)

mean: 0.8392 rms: 1.5504 std: 1.3037



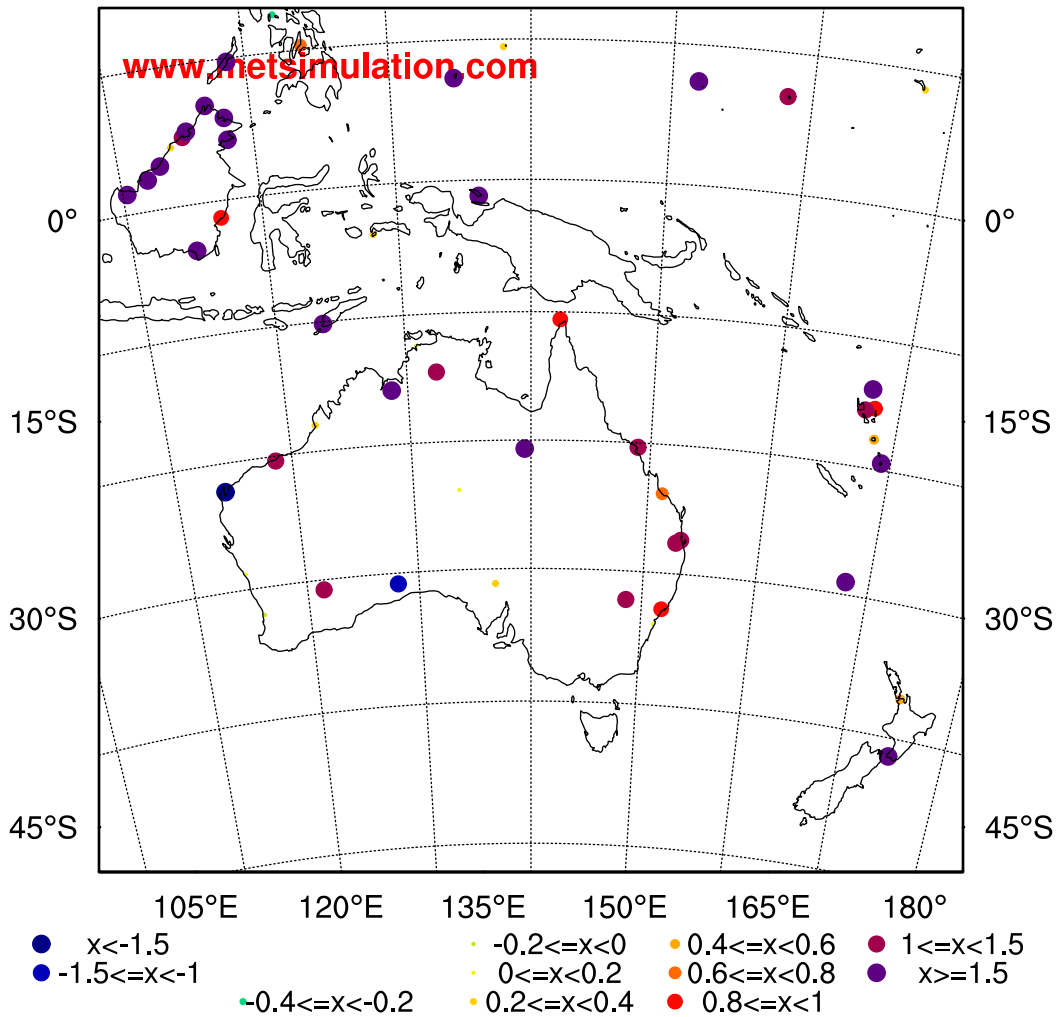
OMB METAR Q (Used: 51)

mean: 1.3986 rms: 2.0016 std: 1.4319



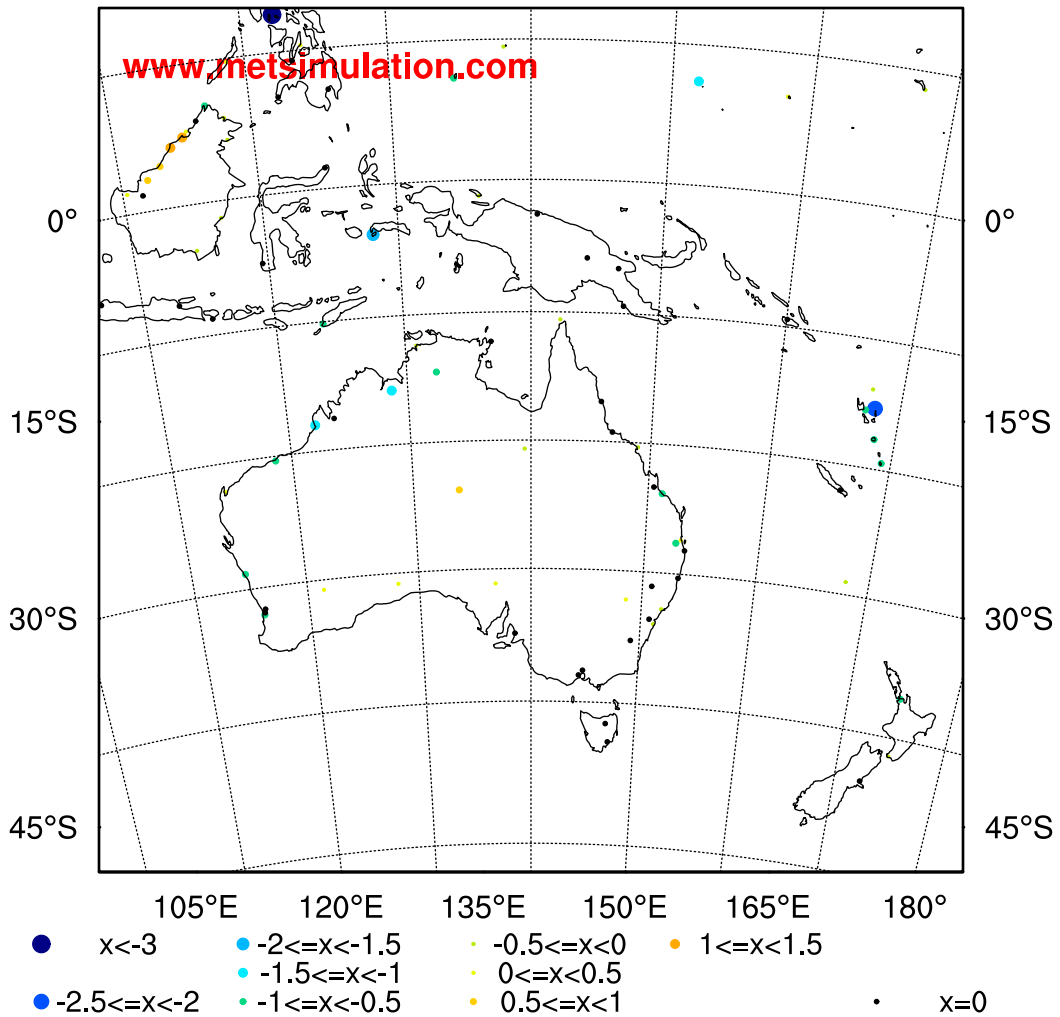
OMA METAR Q (Used: 51)

mean: 1.2153 rms: 1.8367 std: 1.3770



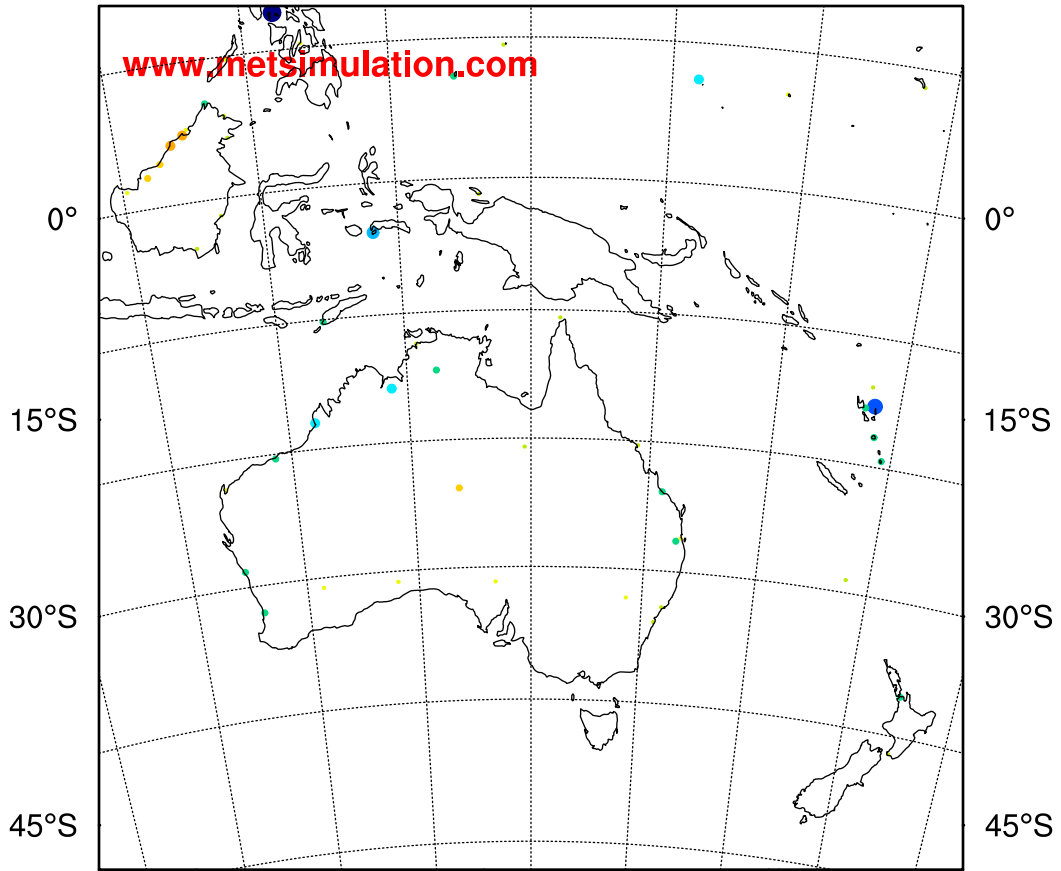
OMB METAR P (All: 85)

mean: -0.2094 rms: 0.6632 std: 0.6293



OMB METAR P (Used: 51)

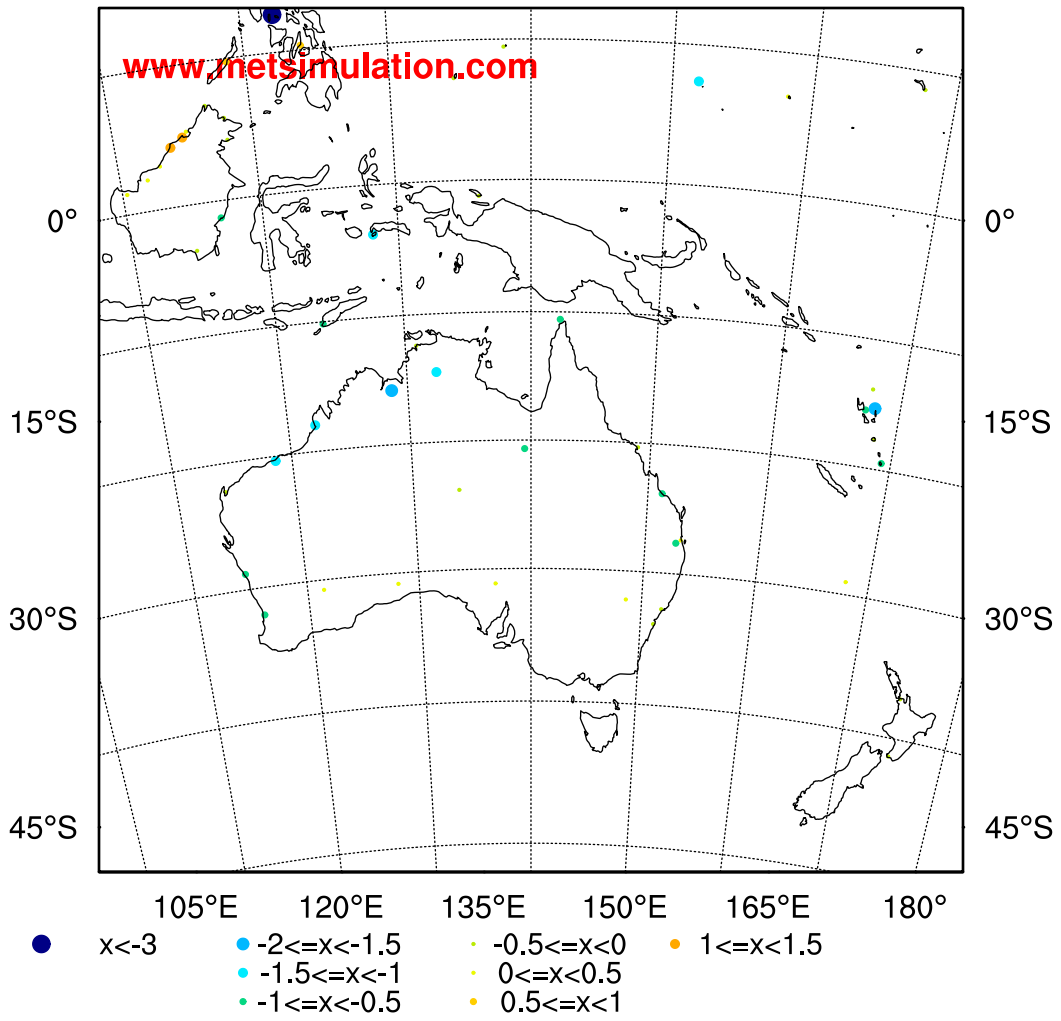
mean: -0.3490 rms: 0.8562 std: 0.7818



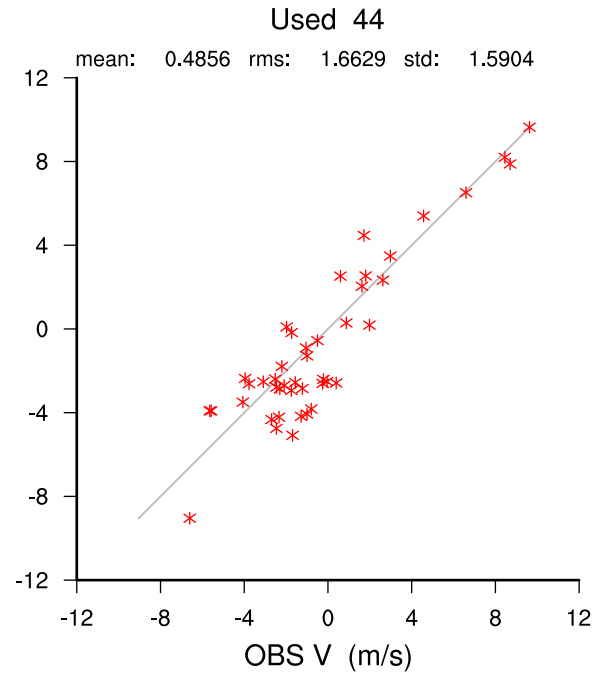
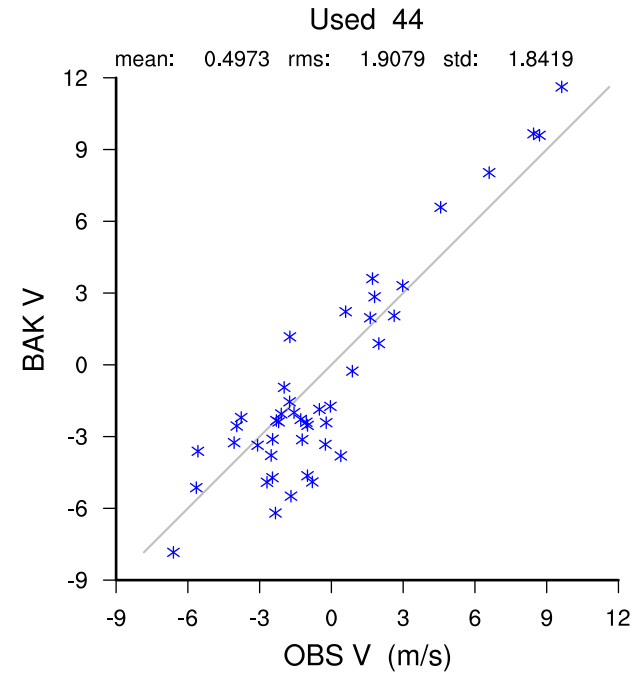
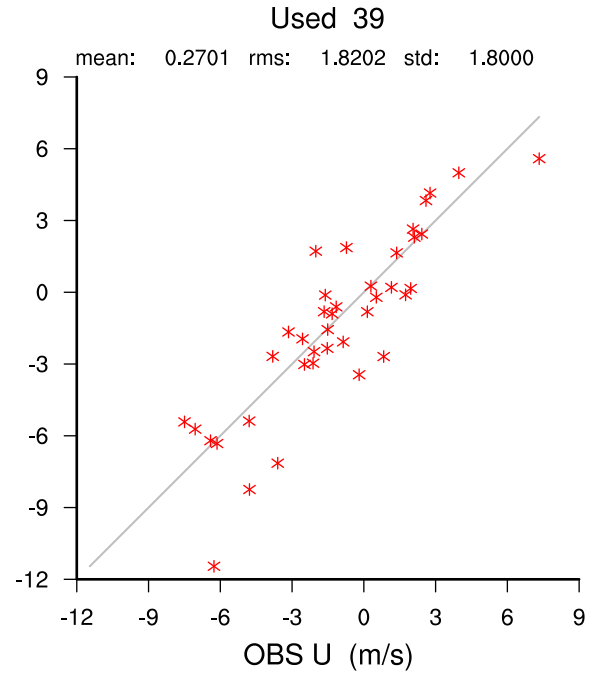
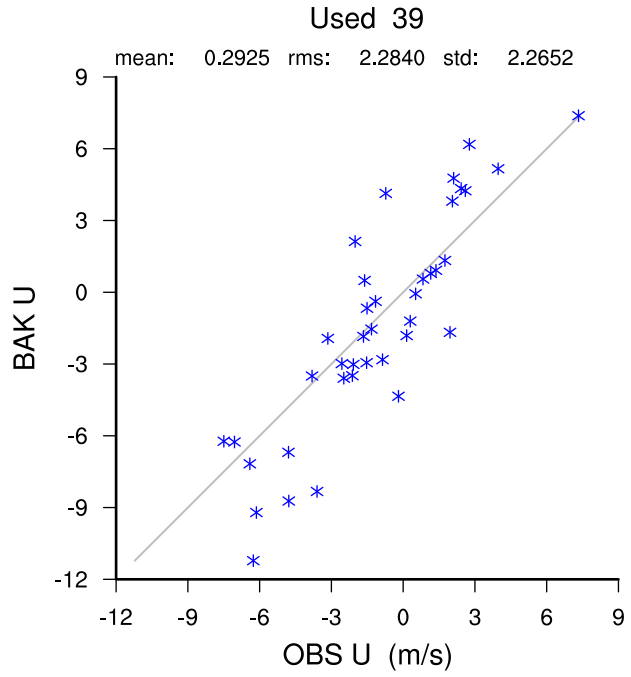
- | | | | |
|----------------------|----------------------|---------------------|--------------------|
| ● $x < -3$ | ● $-2 \leq x < -1.5$ | ● $-0.5 \leq x < 0$ | ● $1 \leq x < 1.5$ |
| ● $-2.5 \leq x < -2$ | ● $-1.5 \leq x < -1$ | ● $0 \leq x < 0.5$ | ● $0.5 \leq x < 1$ |

OMA METAR P (Used: 51)

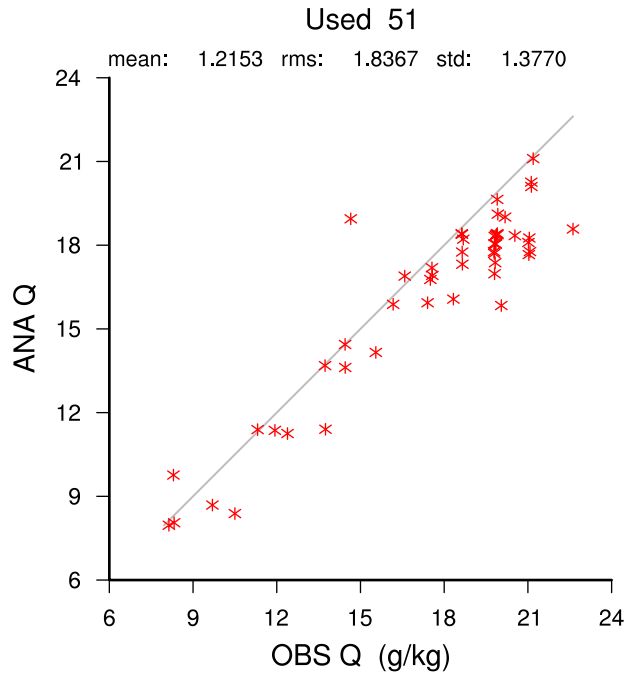
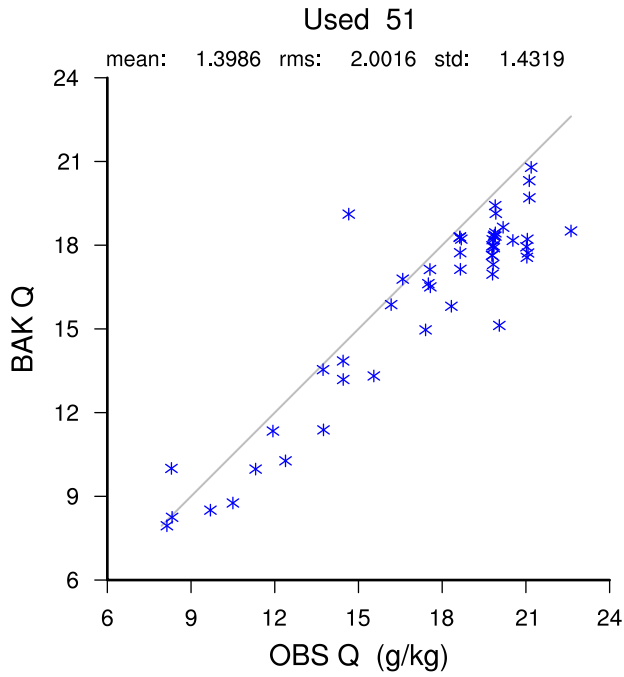
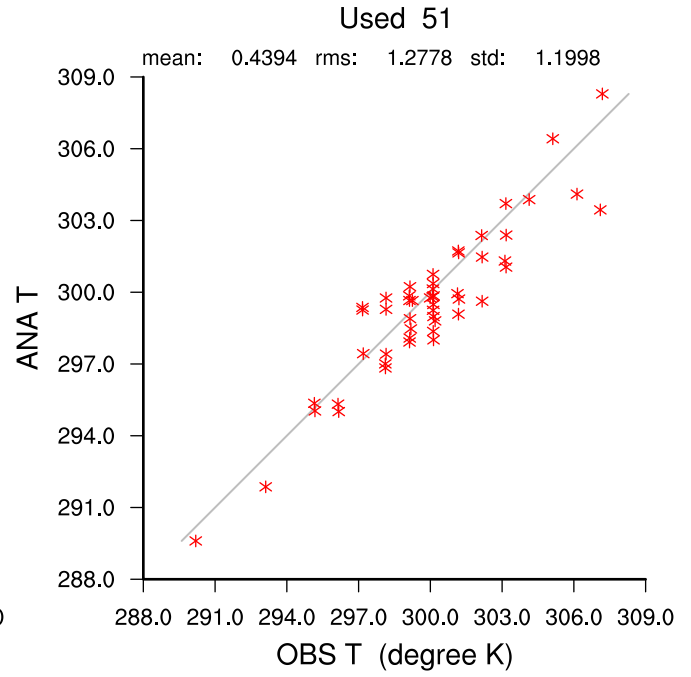
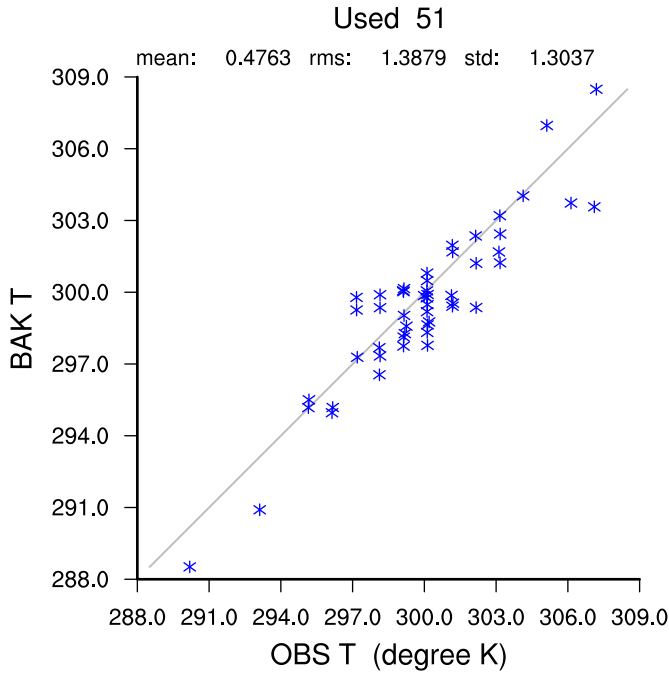
mean: -0.3421 rms: 0.8214 std: 0.7468



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