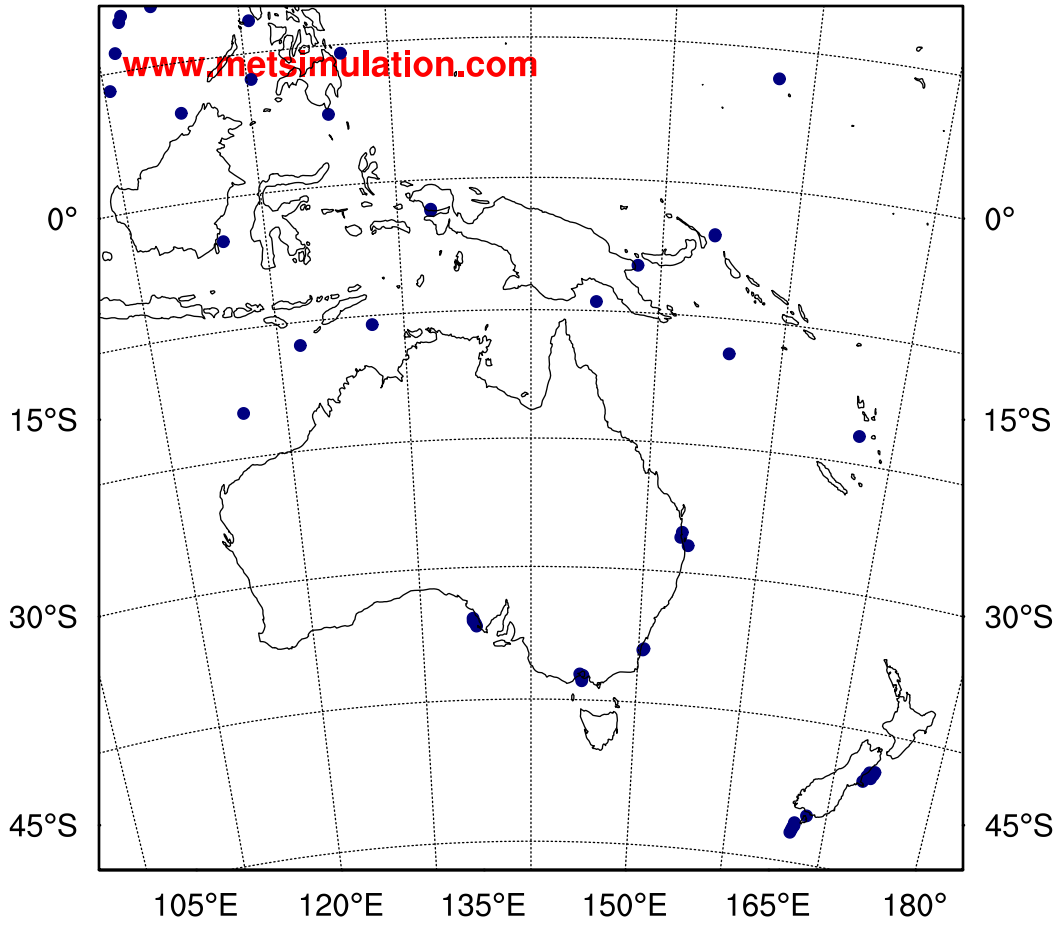


SHIPS

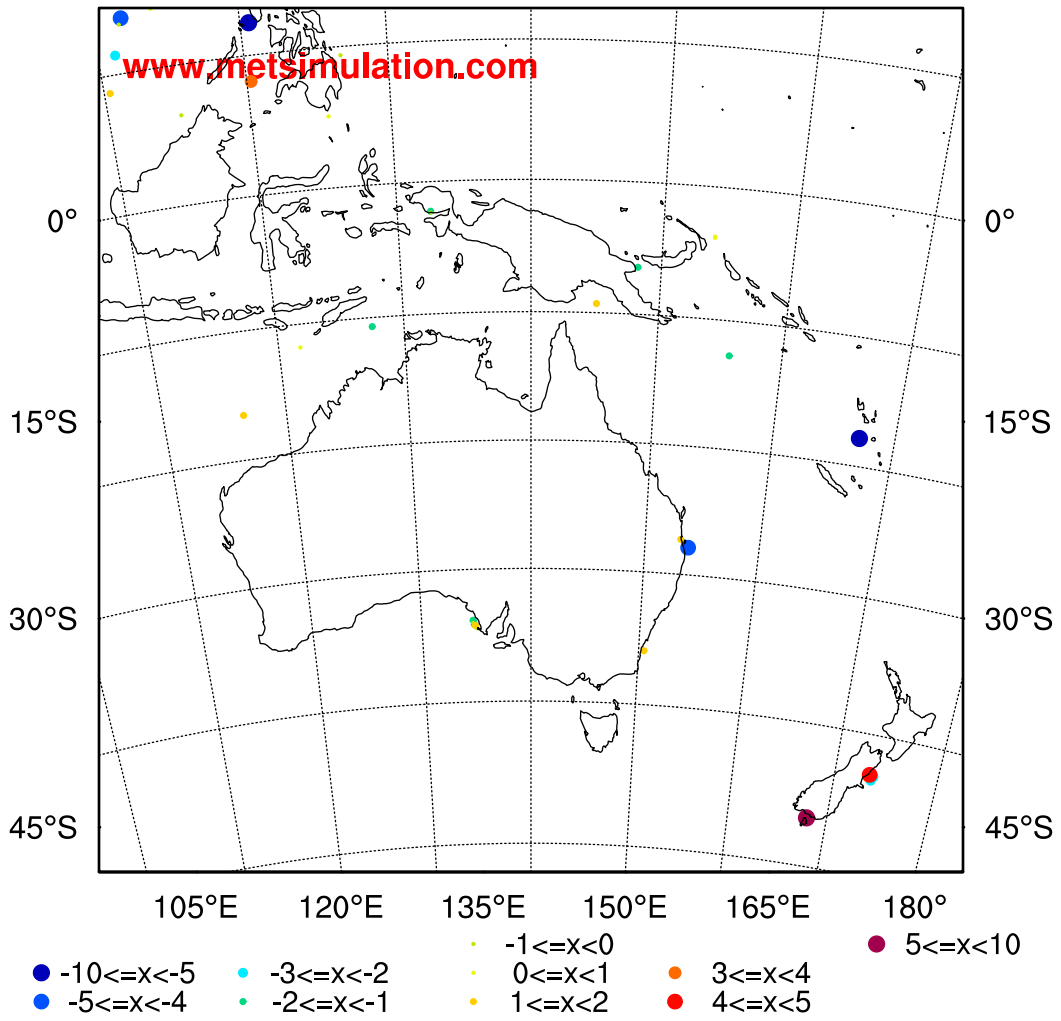
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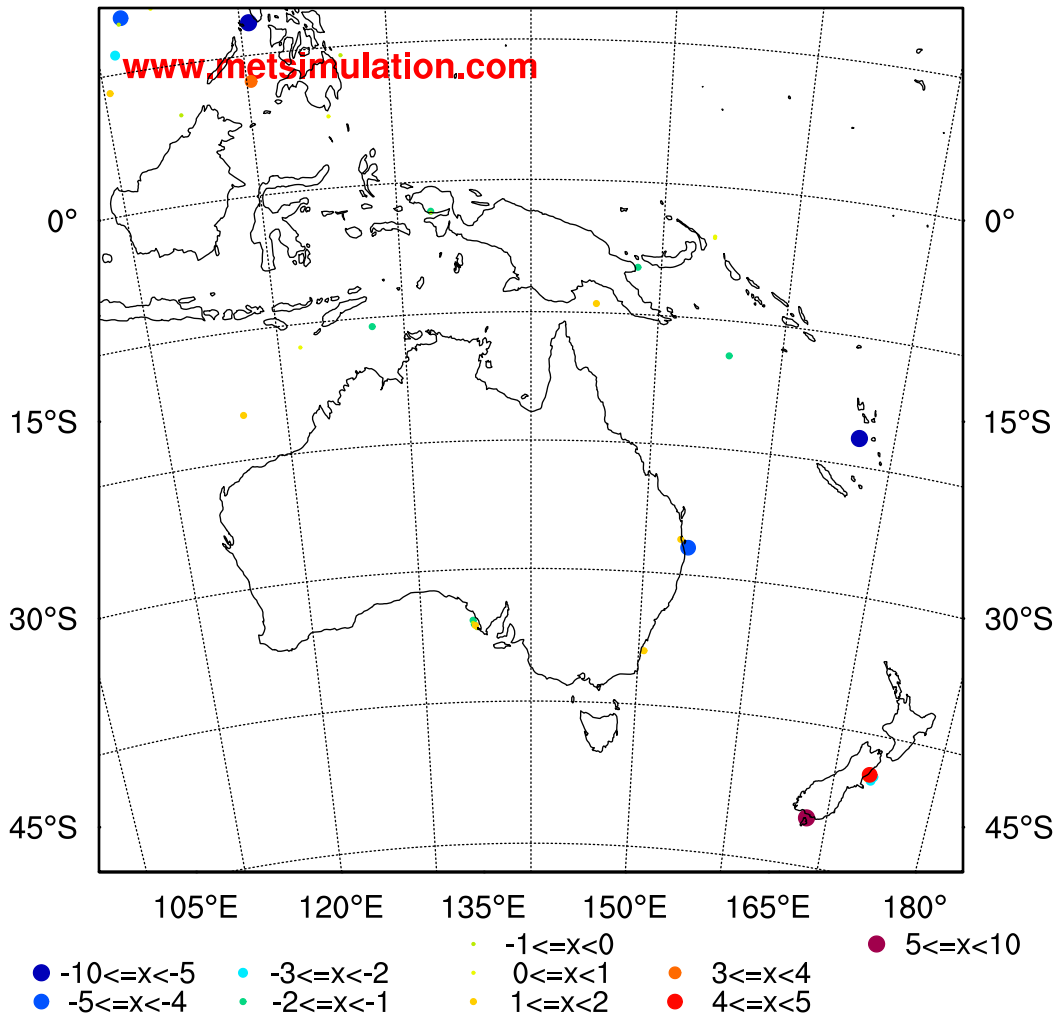
OMB SHIPS U (All: 36)

mean: -0.4380 rms: 2.6419 std: 2.6053



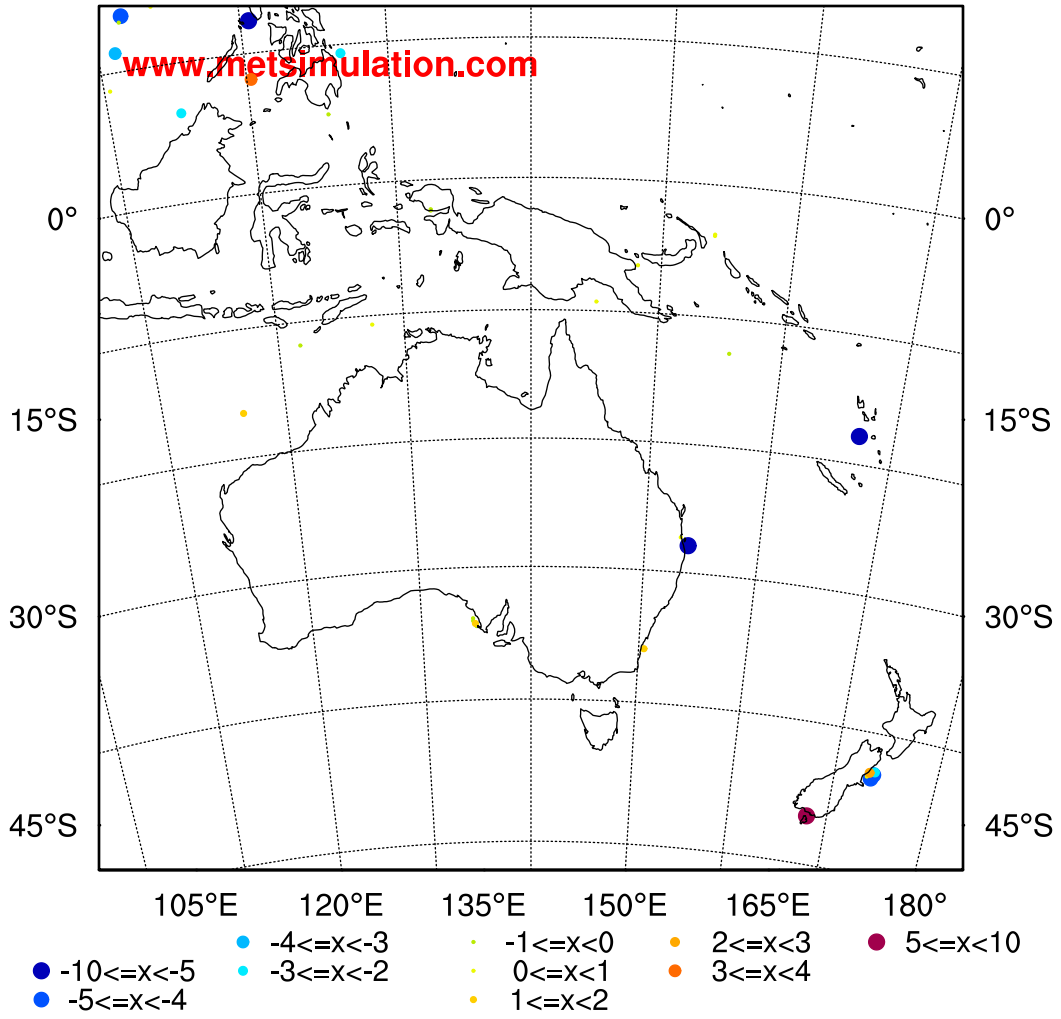
OMB SHIPS U (Used: 36)

mean: -0.4380 rms: 2.6419 std: 2.6053



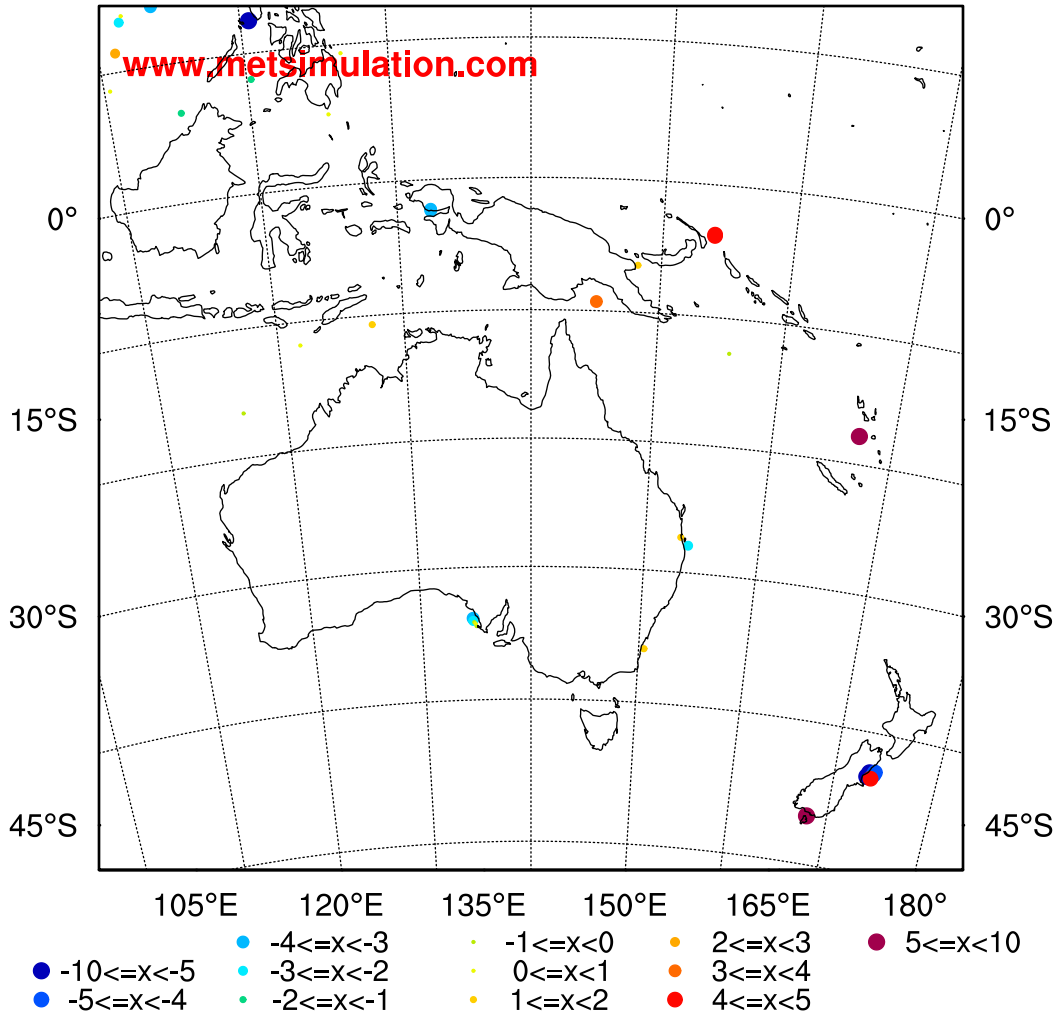
OMA SHIPS U (Used: 36)

mean: -0.8624 rms: 2.8789 std: 2.7467



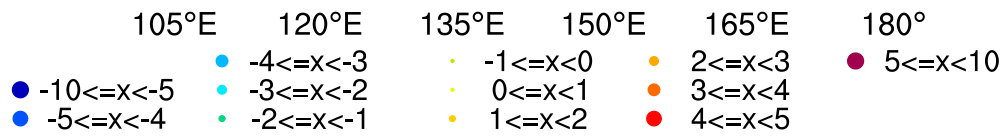
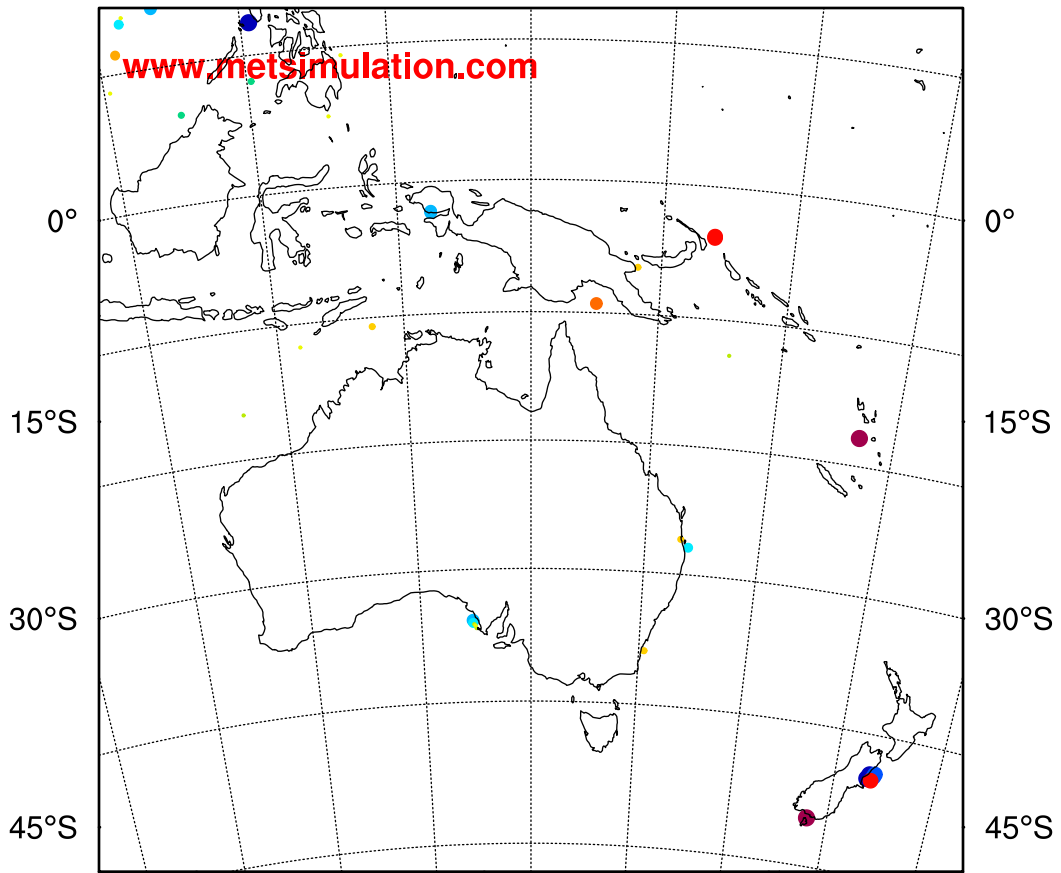
OMB SHIPS V (All: 36)

mean: -0.4613 rms: 3.5471 std: 3.5170



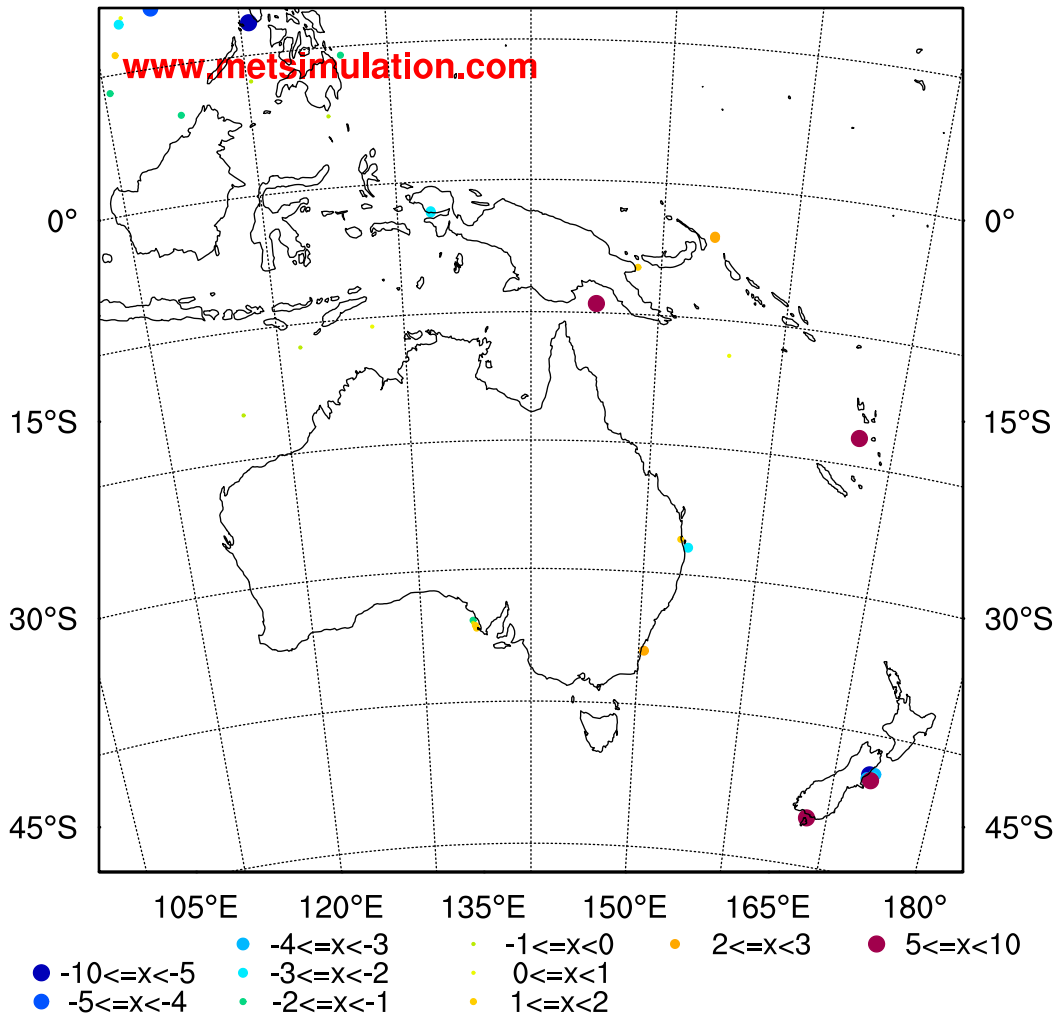
OMB SHIPS V (Used: 36)

mean: -0.4613 rms: 3.5471 std: 3.5170



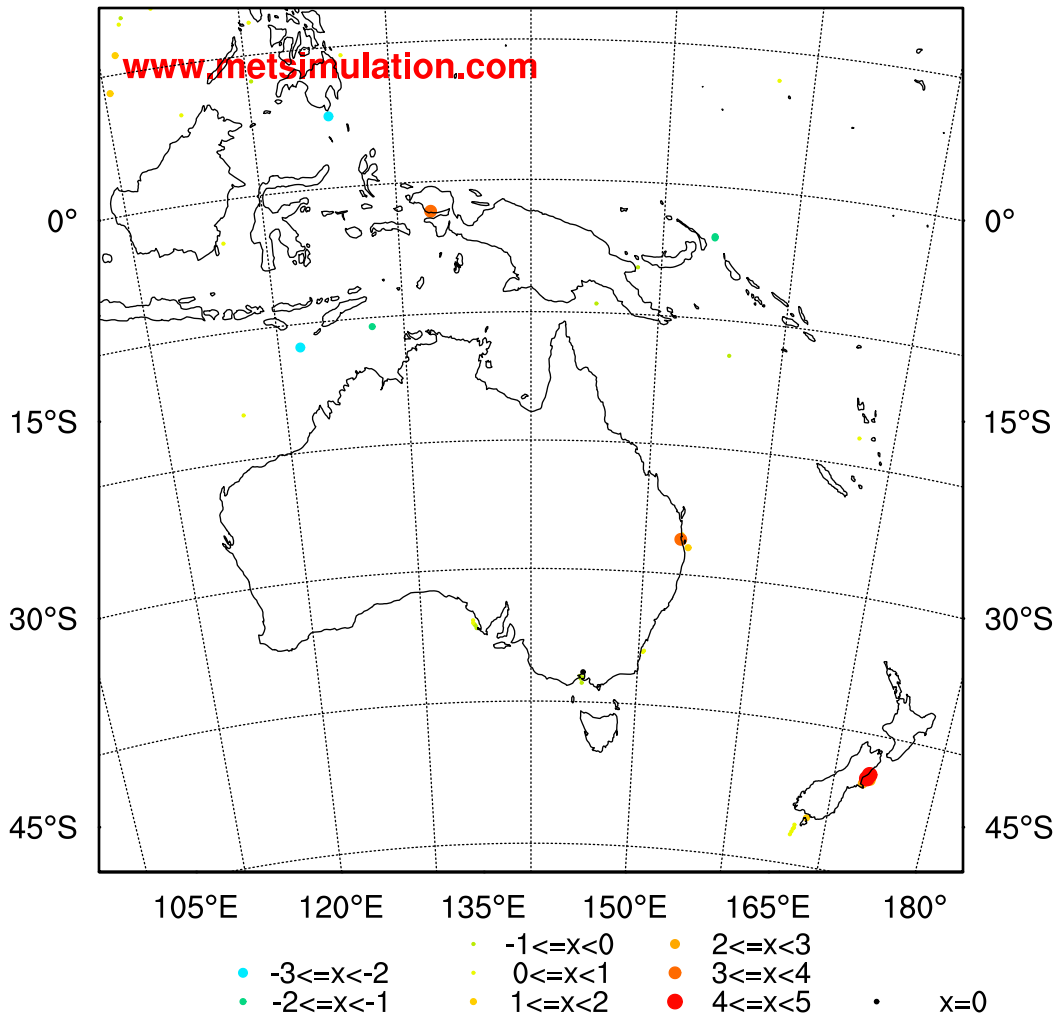
OMA SHIPS V (Used: 36)

mean: -0.2430 rms: 3.0855 std: 3.0759



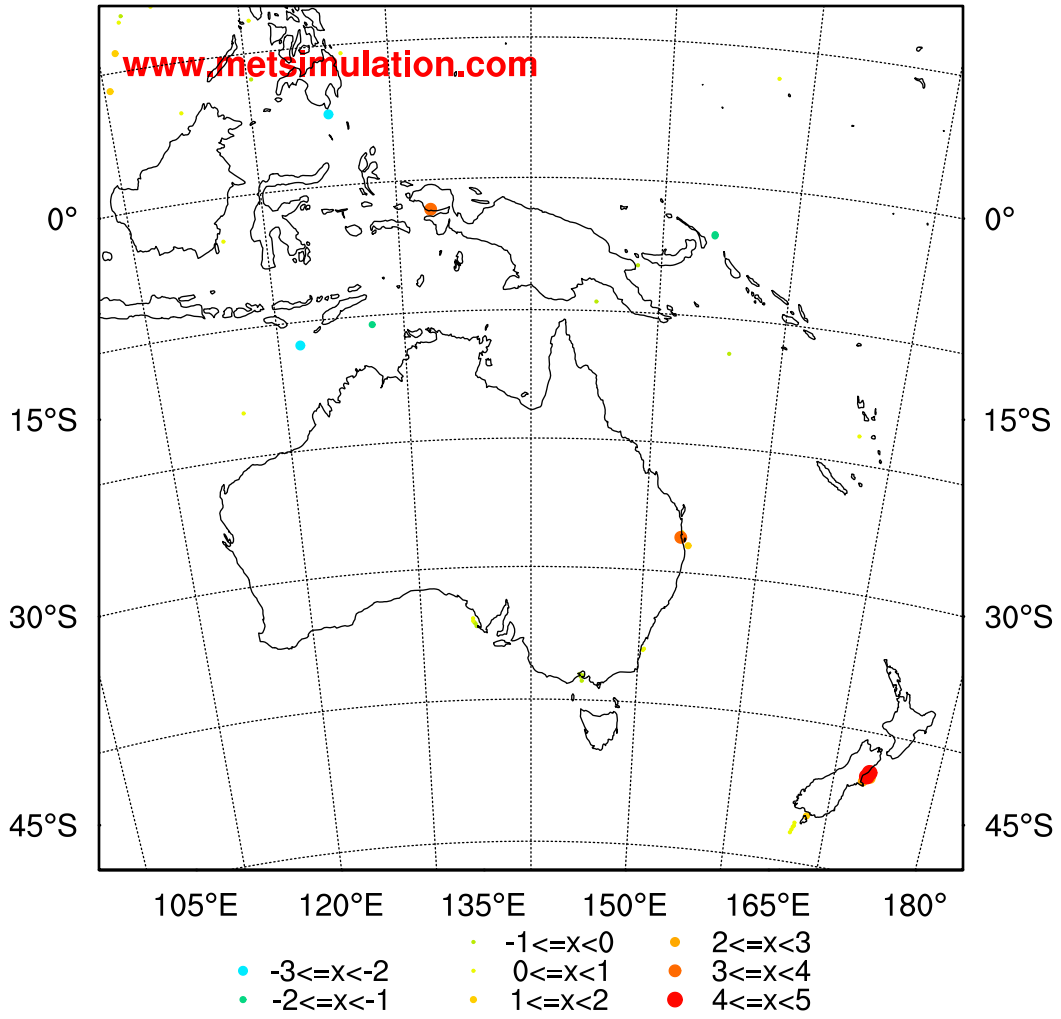
OMB SHIPS T (All: 50)

mean: 0.4555 rms: 1.4853 std: 1.4137



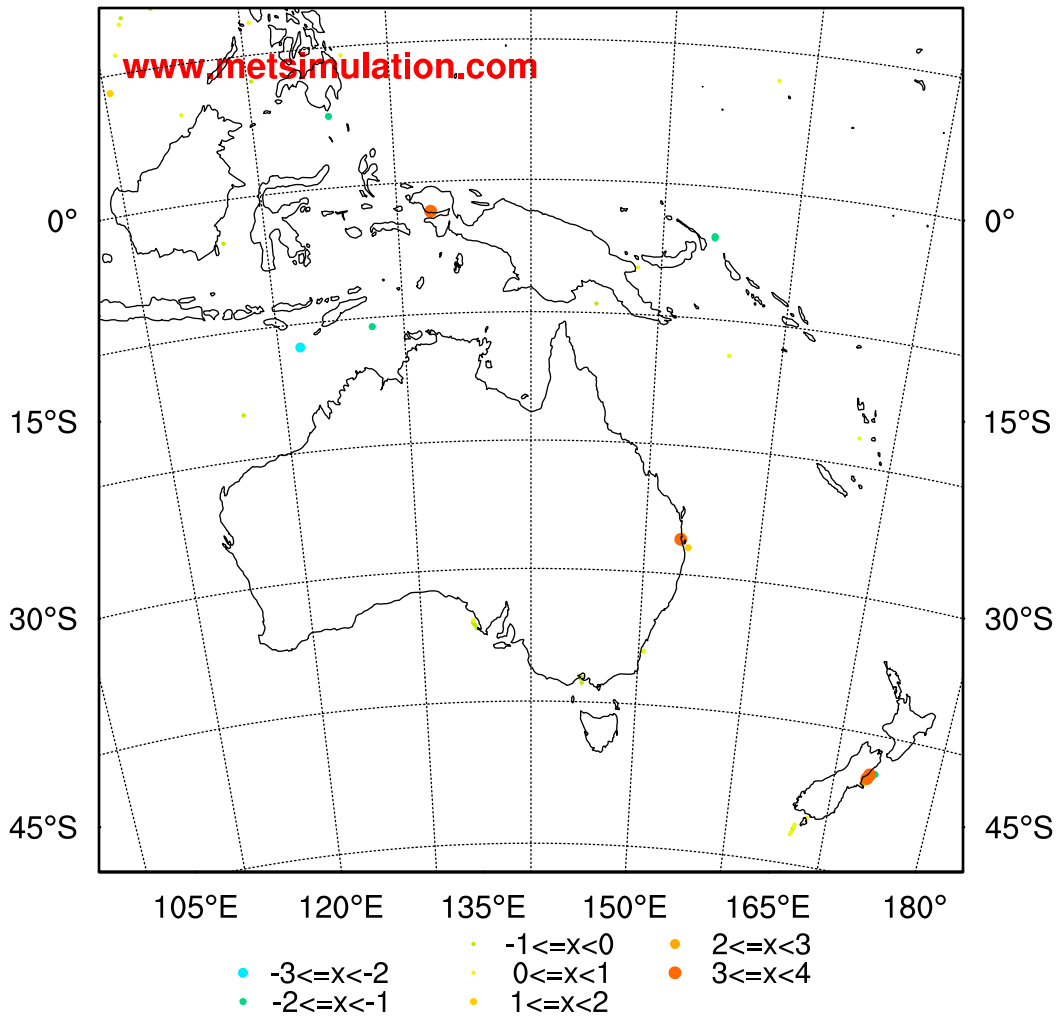
OMB SHIPS T (Used: 49)

mean: 0.4648 rms: 1.5003 std: 1.4265



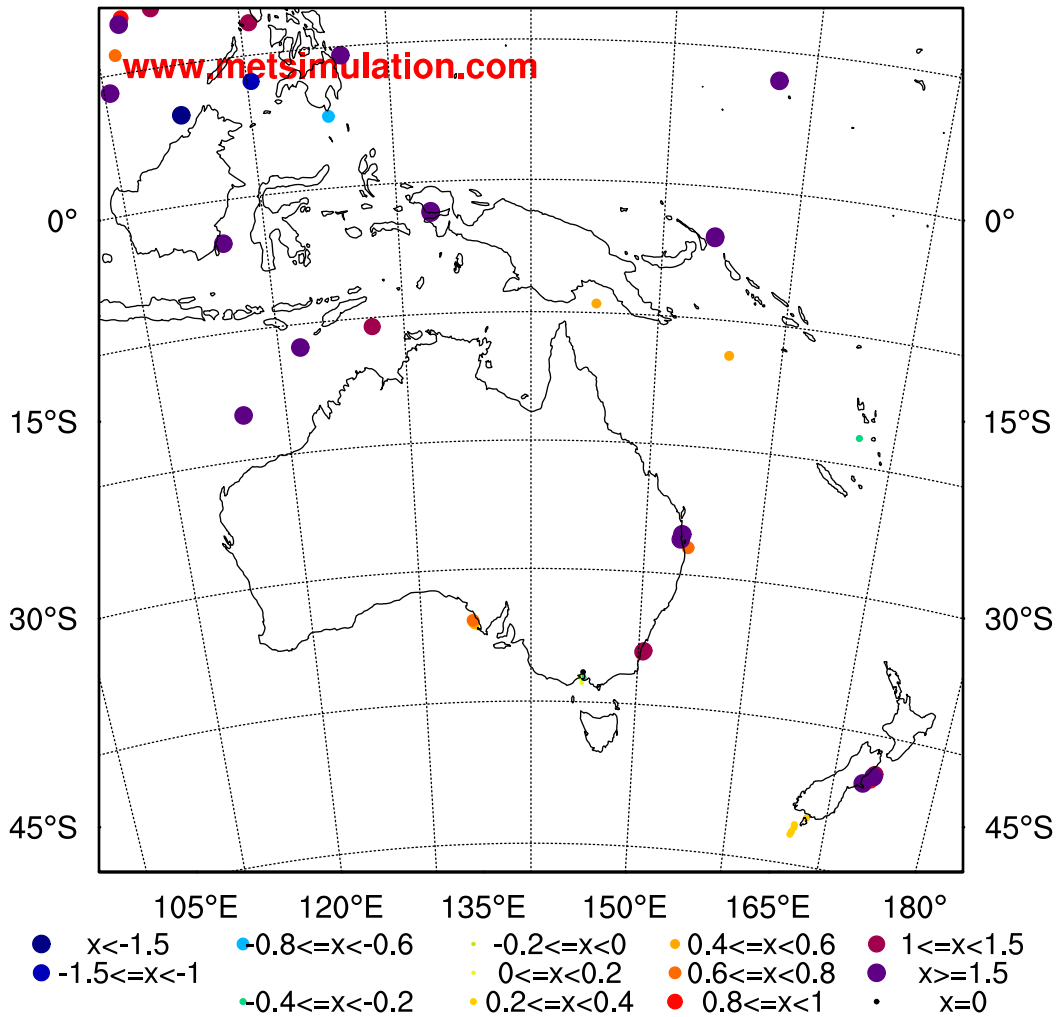
OMA SHIPS T (Used: 49)

mean: 0.2547 rms: 1.2772 std: 1.2516



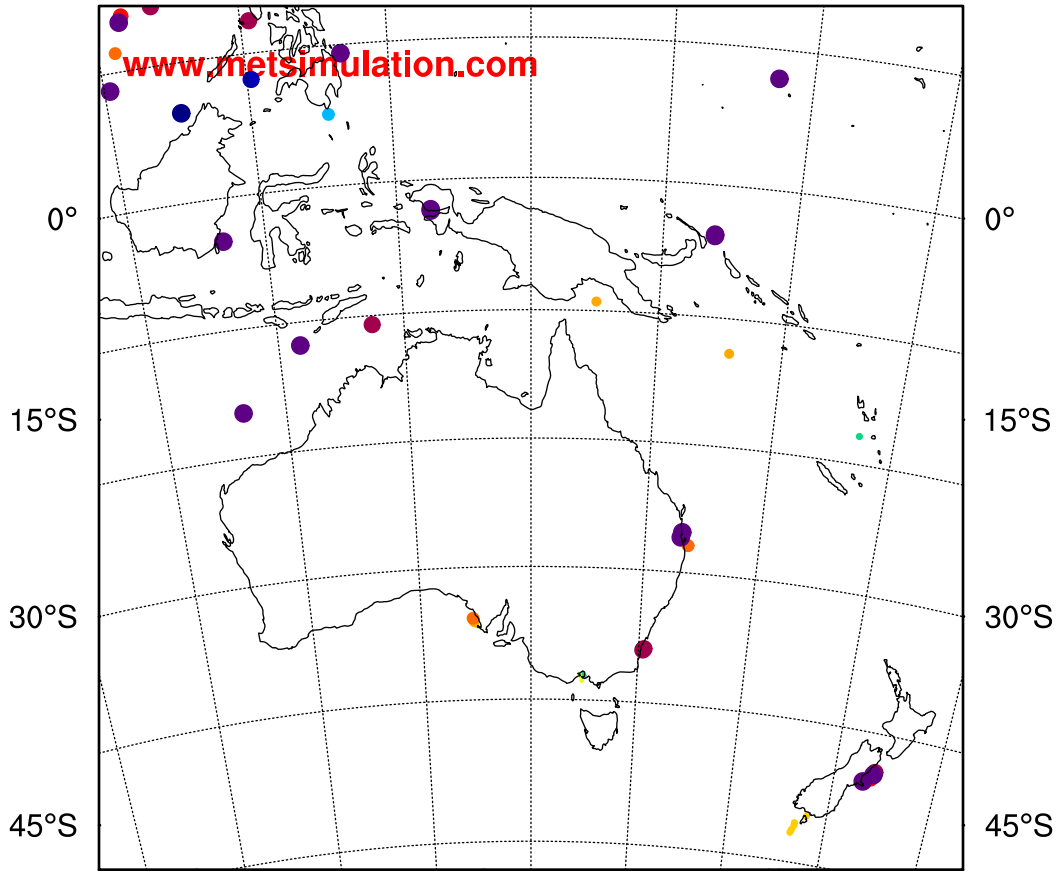
OMB SHIPS Q (All: 49)

mean: 0.9227 rms: 2.7766 std: 2.6188



OMB SHIPS Q (Used: 48)

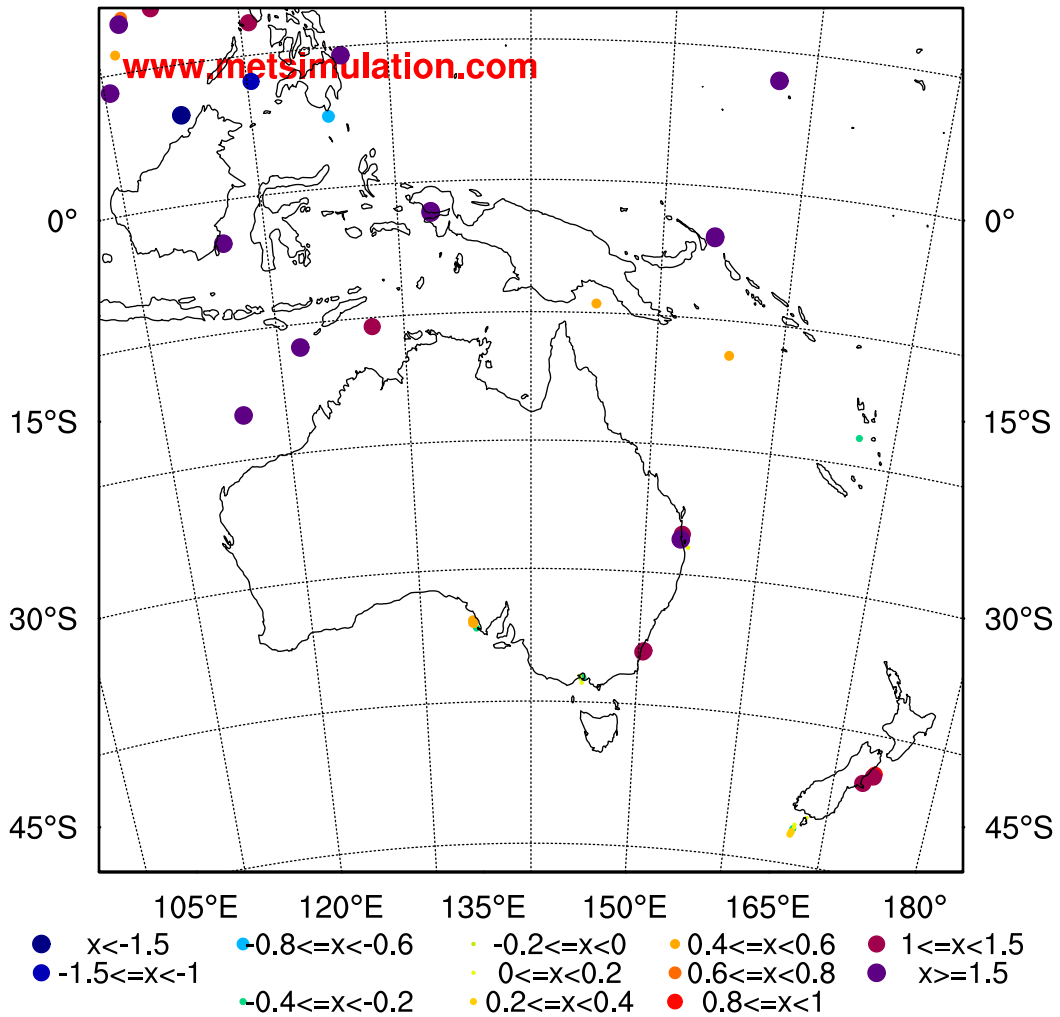
mean: 0.9419 rms: 2.8054 std: 2.6425



- | | | | | |
|----------------------|------------------------|----------------------|----------------------|--------------------|
| ● $x < -1.5$ | ● $-0.8 \leq x < -0.6$ | ● $-0.2 \leq x < 0$ | ● $0.4 \leq x < 0.6$ | ● $1 \leq x < 1.5$ |
| ● $-1.5 \leq x < -1$ | ● $-0.4 \leq x < -0.2$ | ● $0 \leq x < 0.2$ | ● $0.6 \leq x < 0.8$ | ● $x \geq 1.5$ |
| | | ● $0.2 \leq x < 0.4$ | ● $0.8 \leq x < 1$ | |

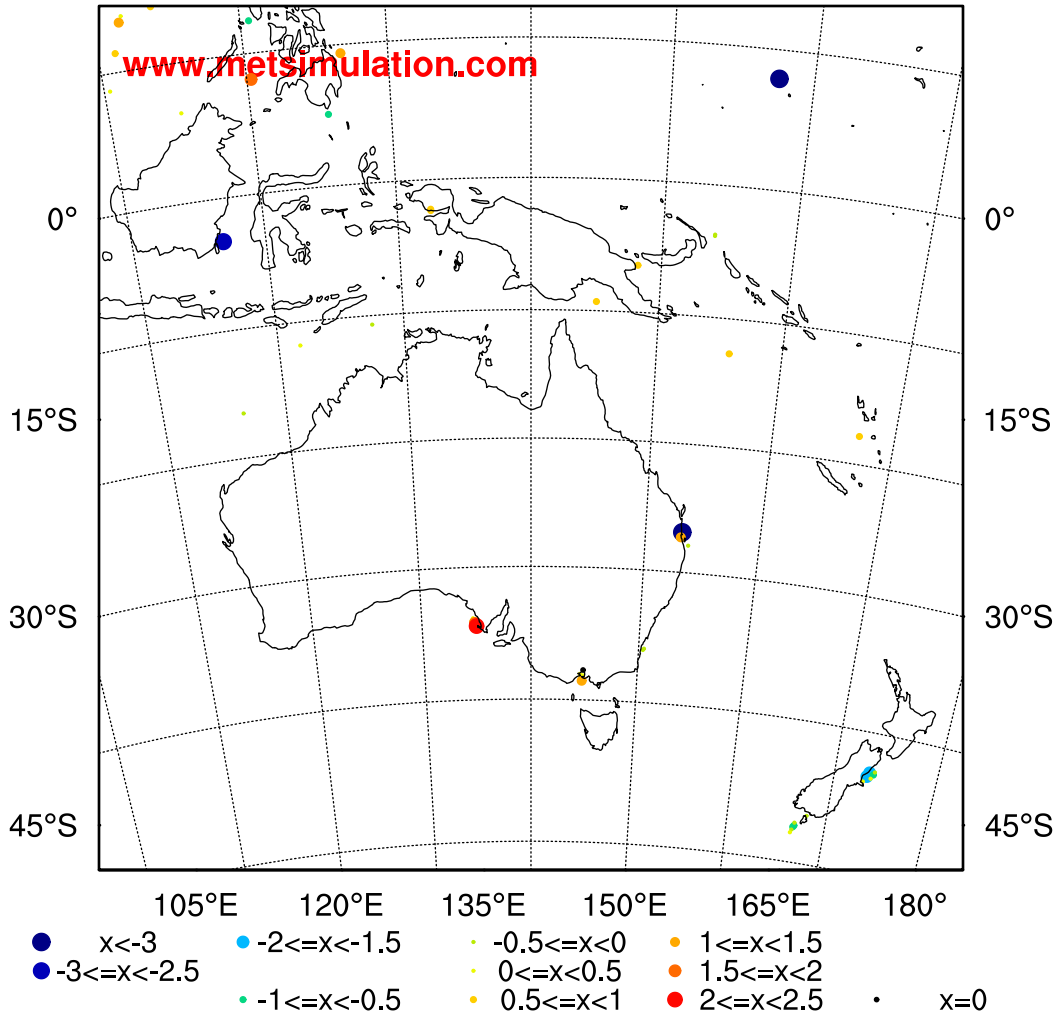
OMA SHIPS Q (Used: 48)

mean: 0.7619 rms: 2.7014 std: 2.5917



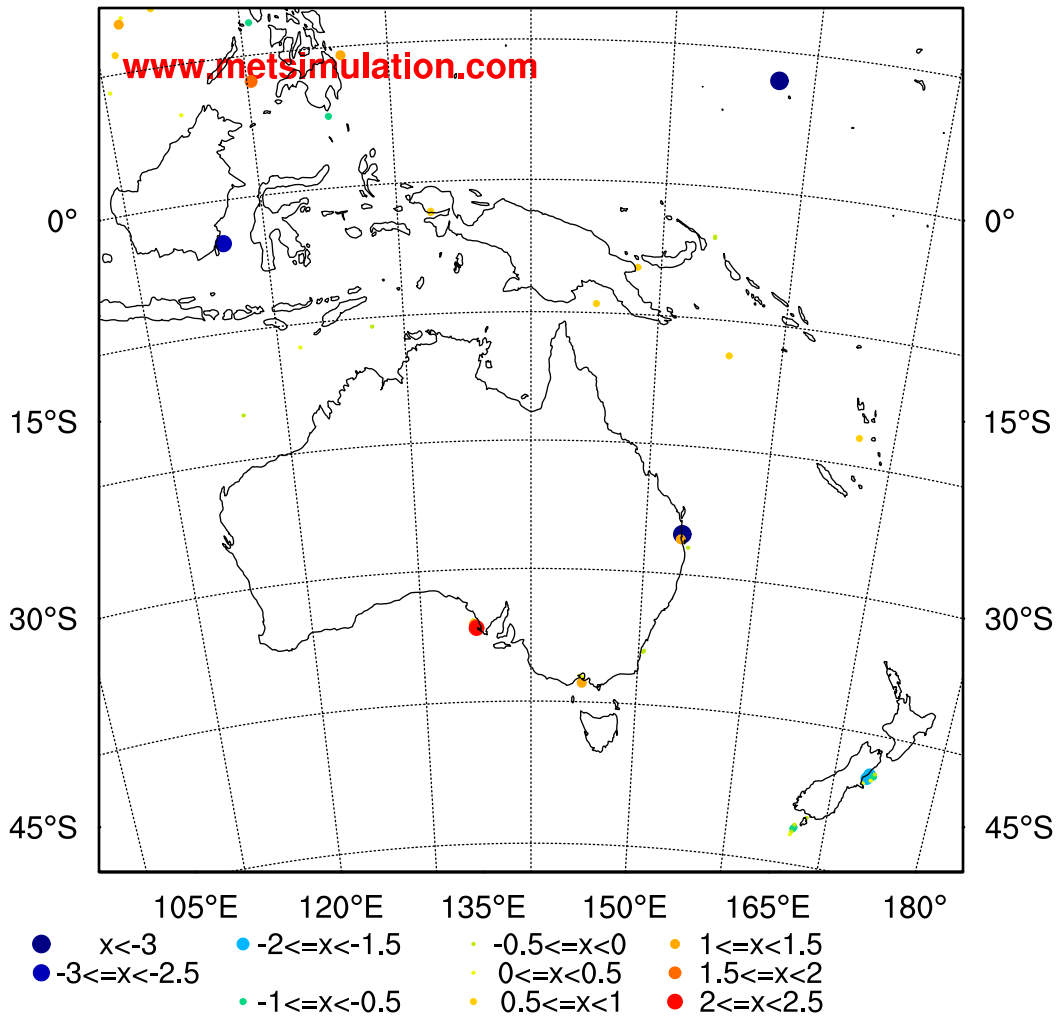
OMB SHIPS P (All: 50)

mean: -0.0077 rms: 1.3651 std: 1.3650



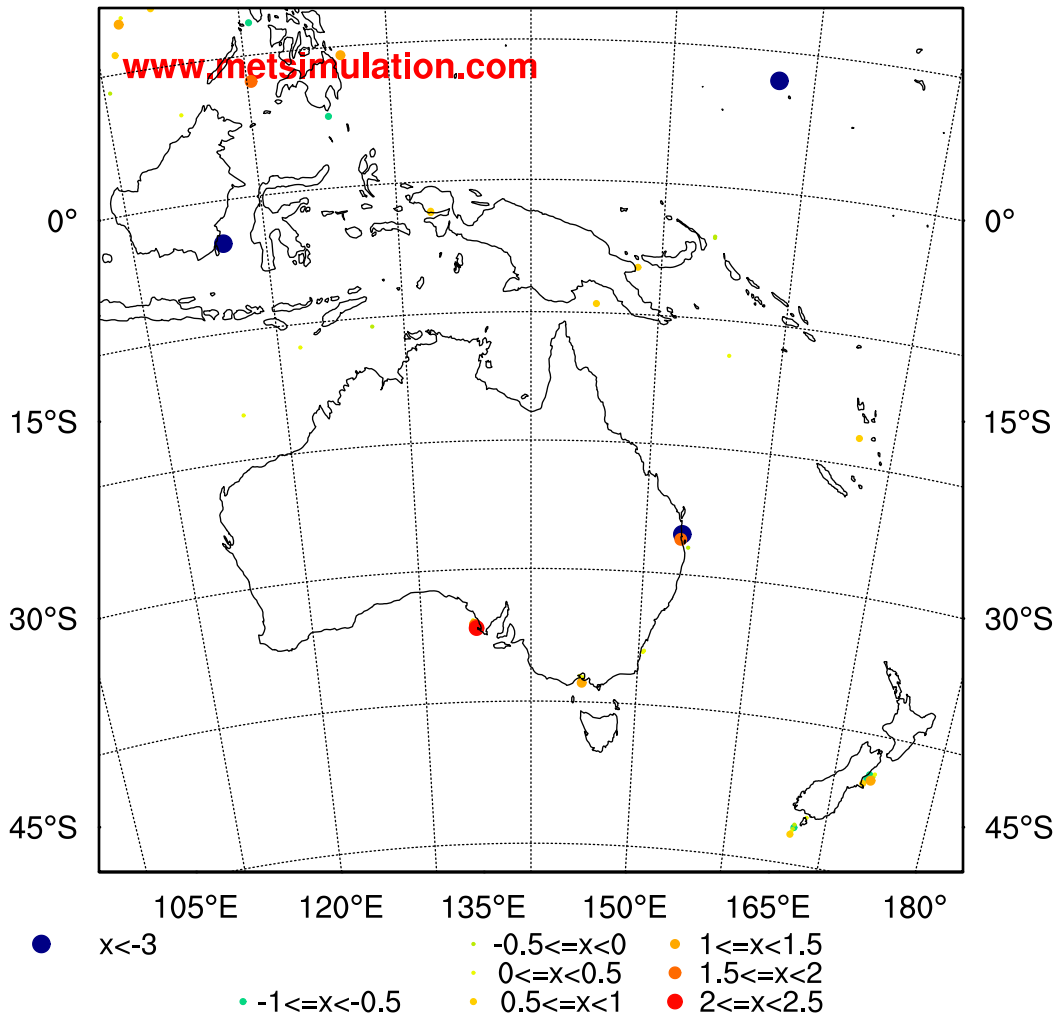
OMB SHIPS P (Used: 49)

mean: -0.0079 rms: 1.3789 std: 1.3789

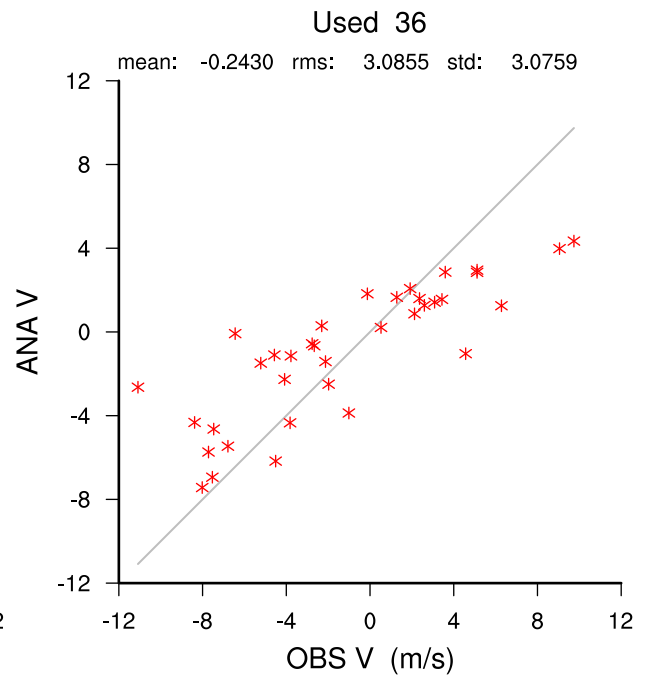
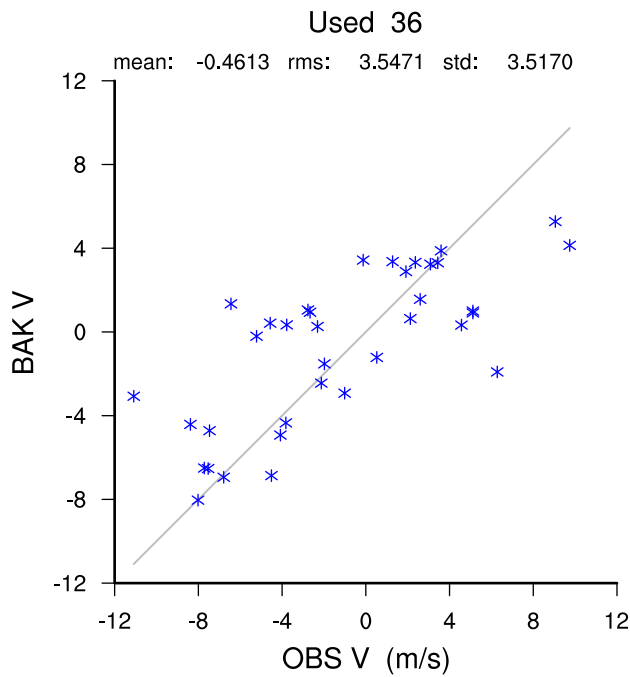
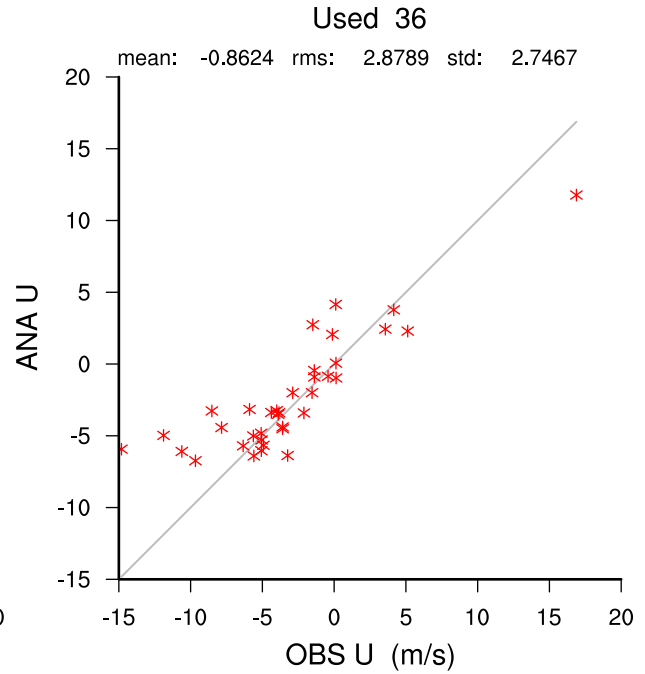
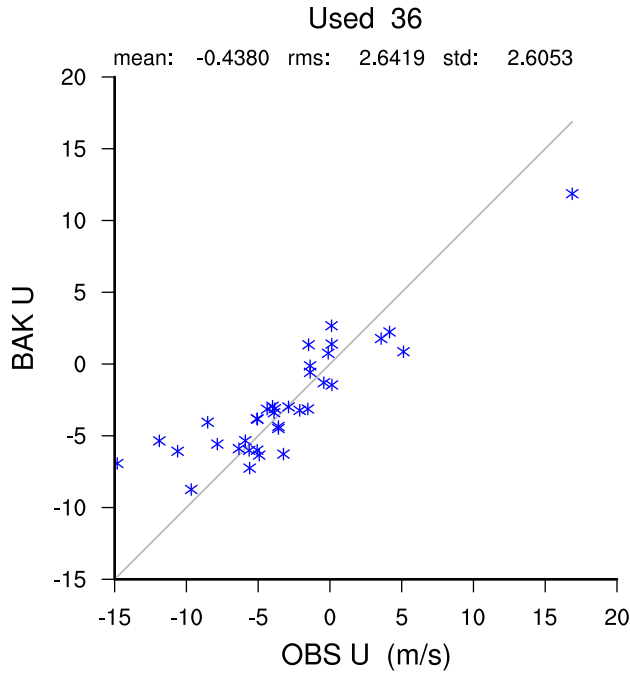


OMA SHIPS P (Used: 49)

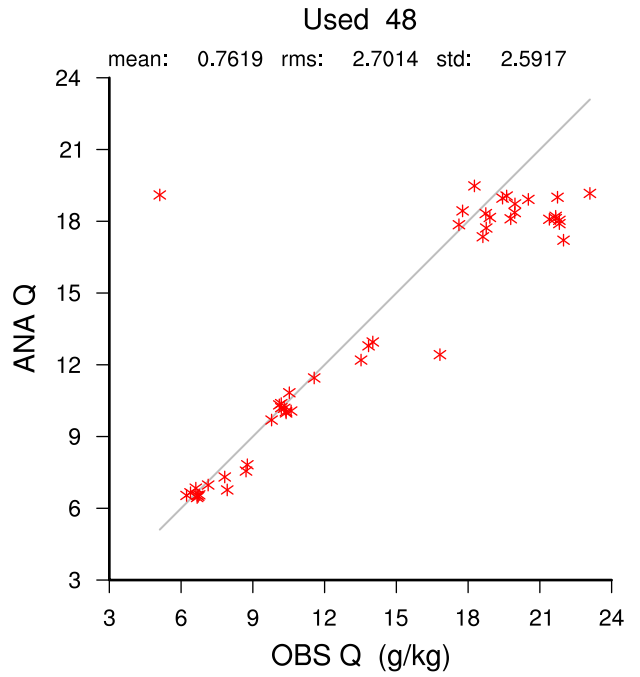
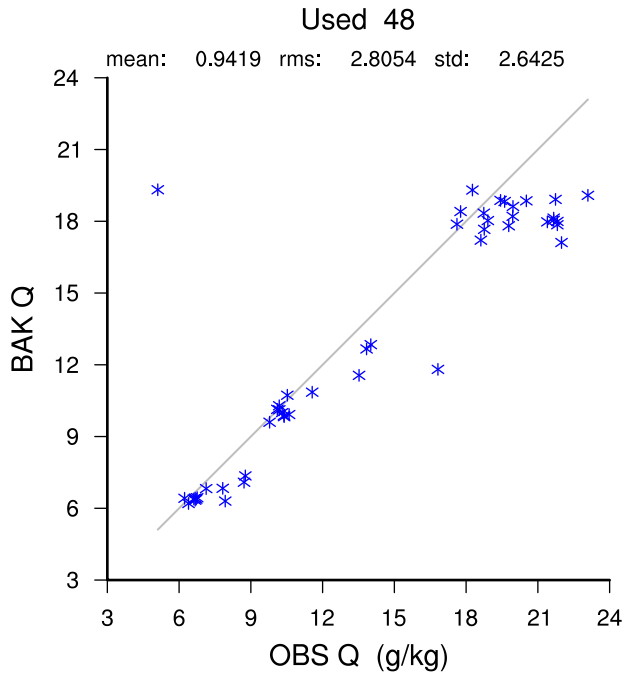
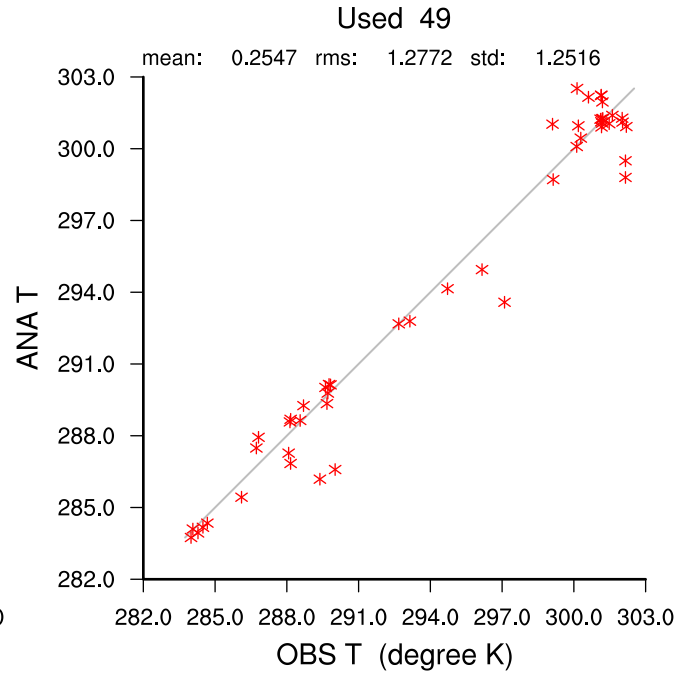
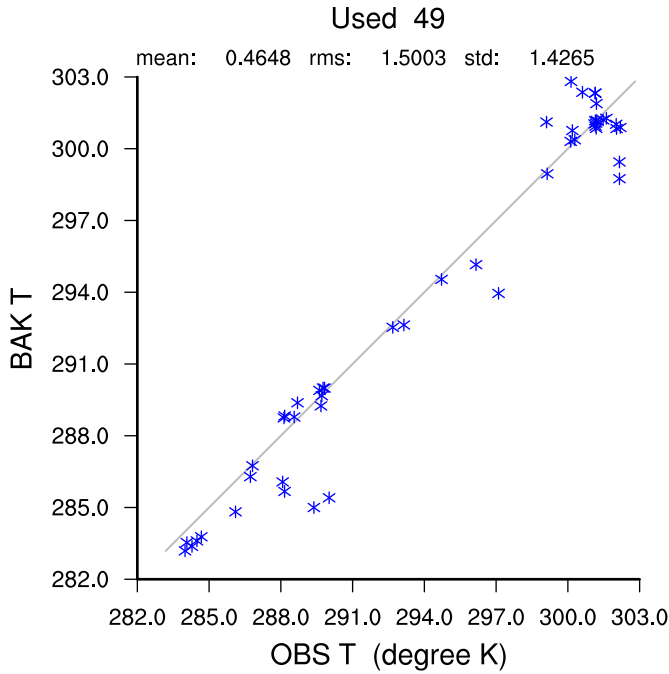
mean: 0.1320 rms: 1.3029 std: 1.2961



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