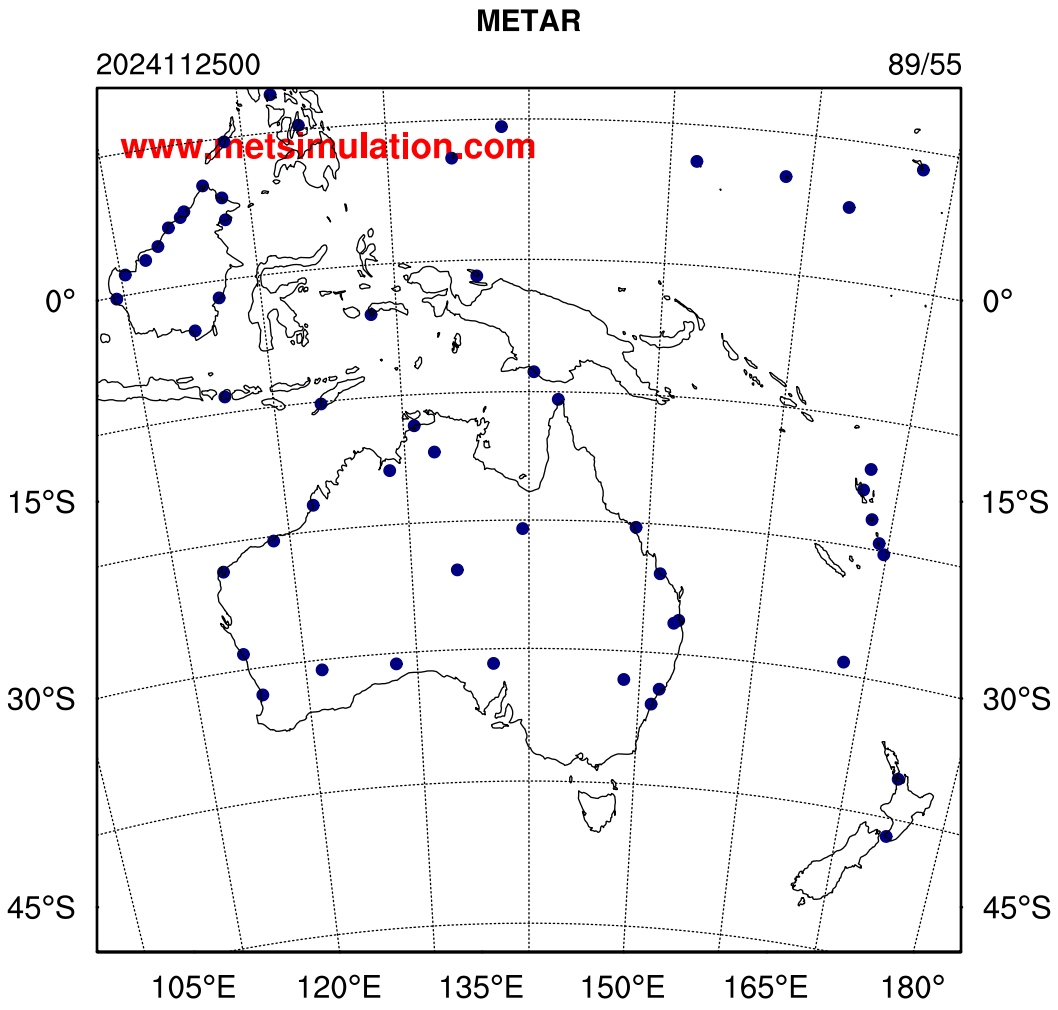
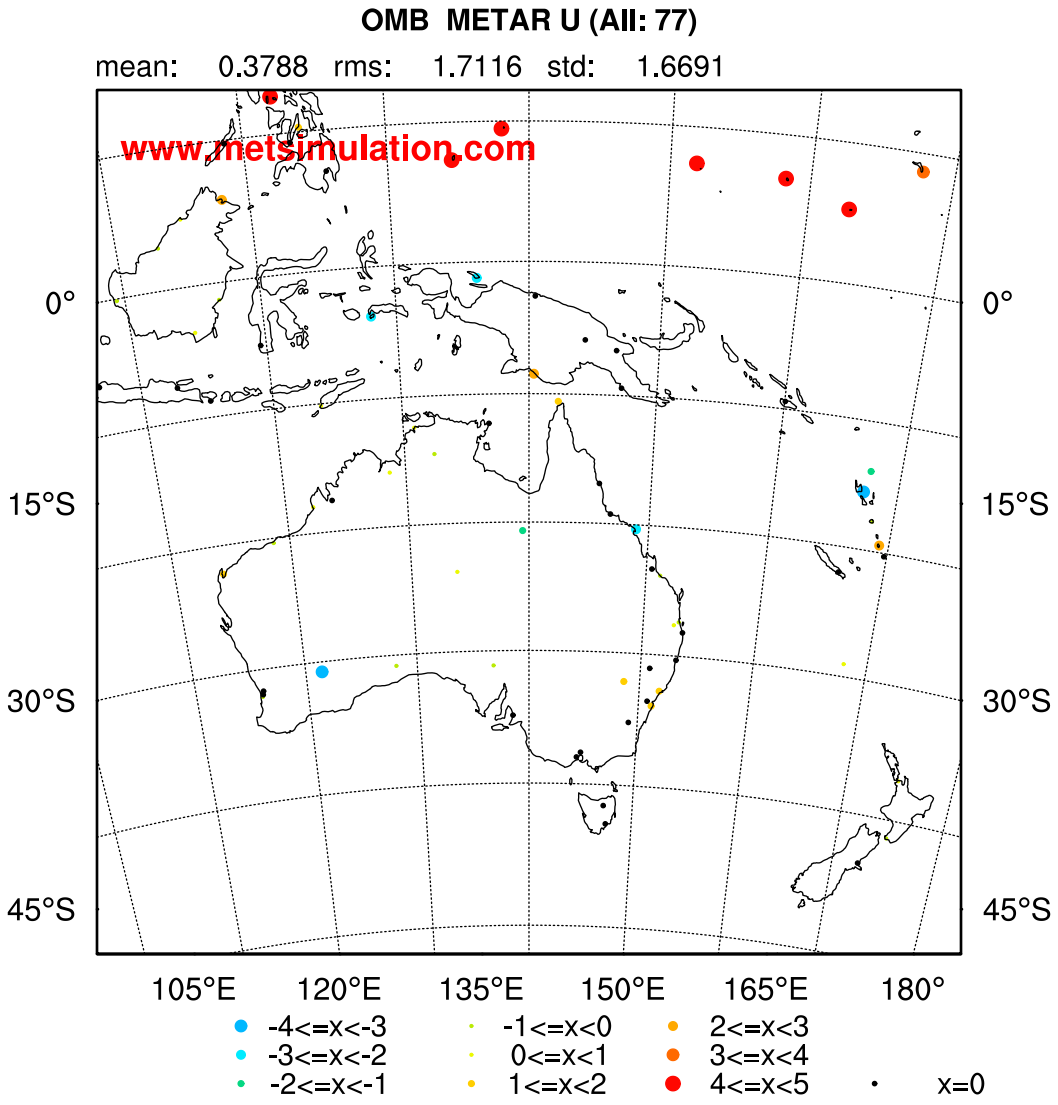
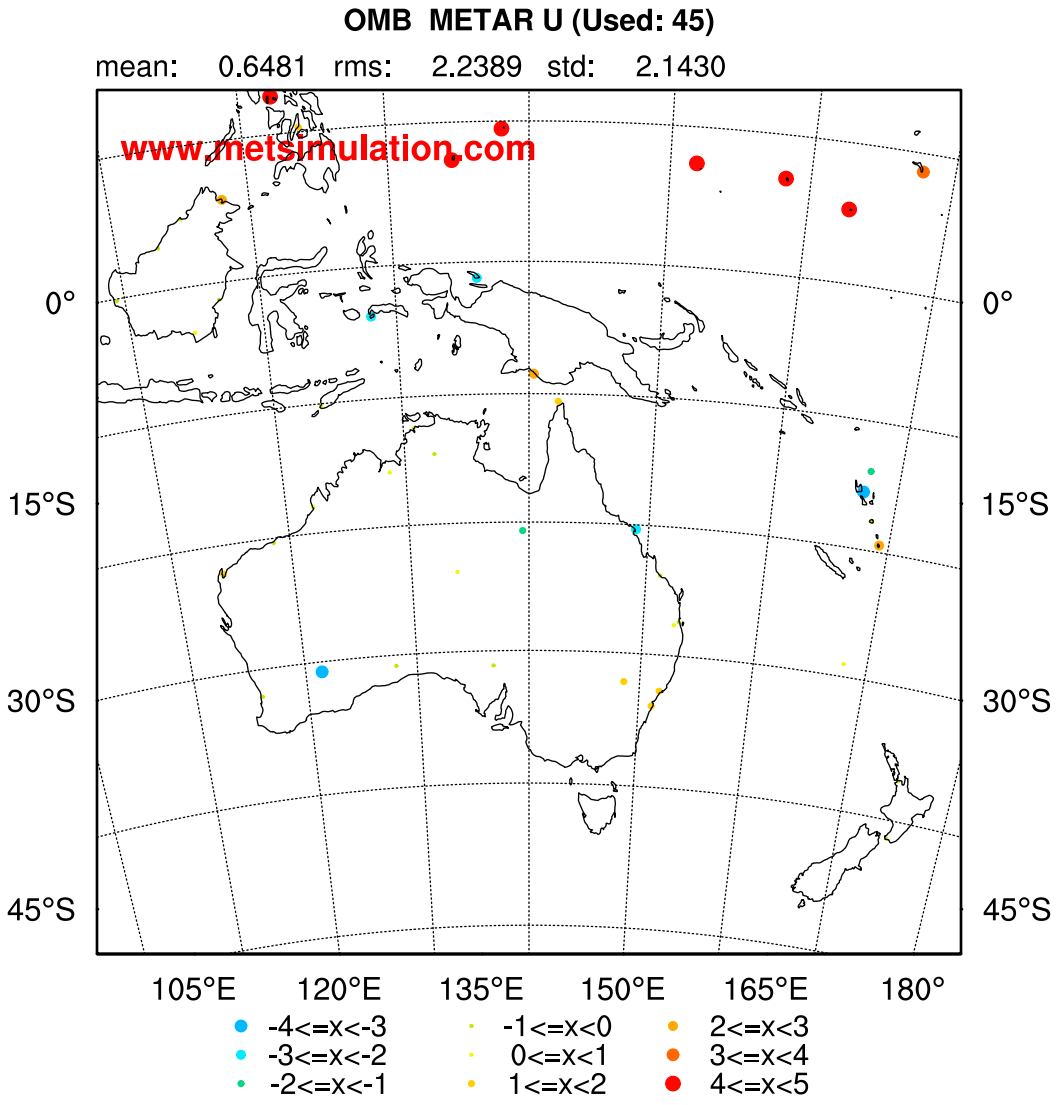
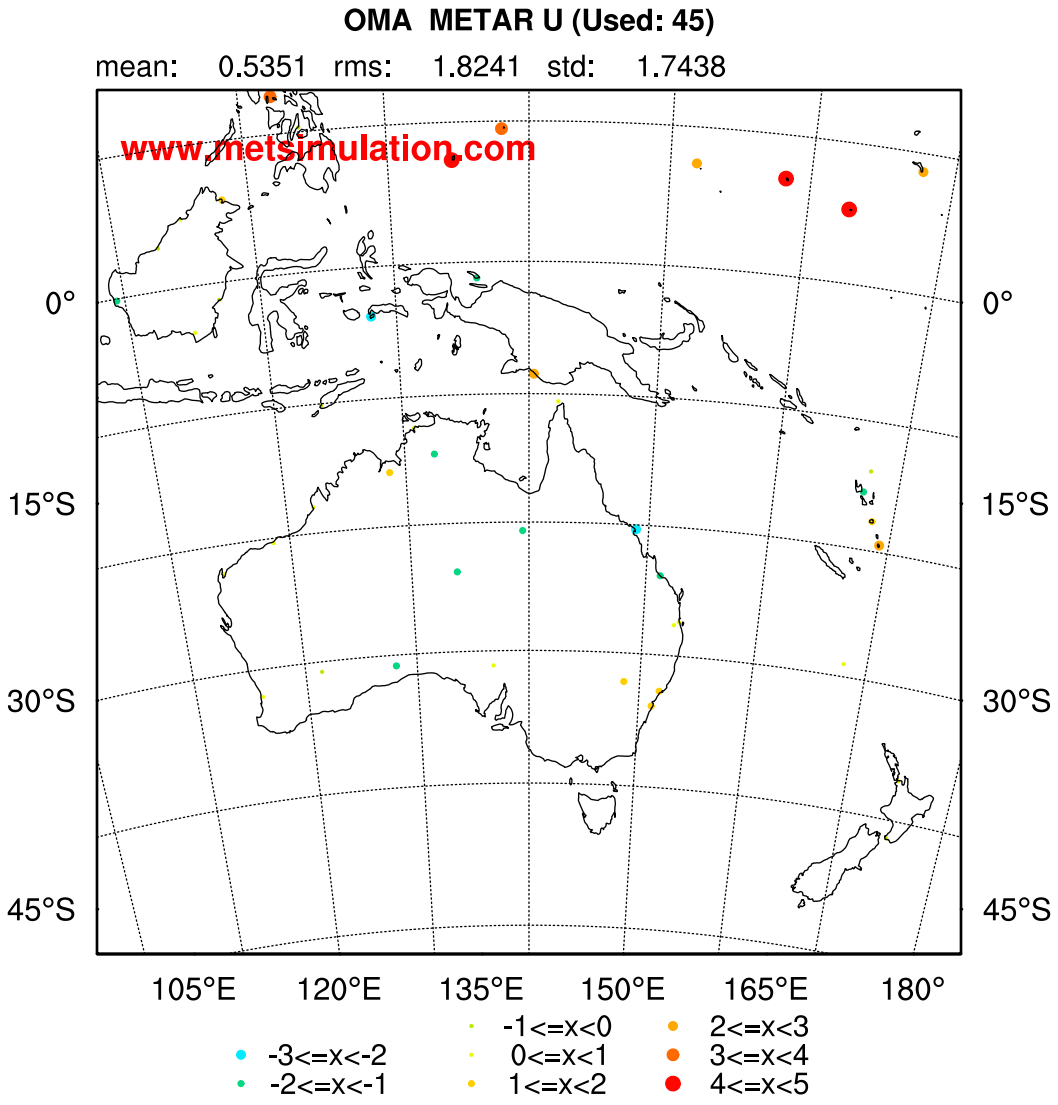
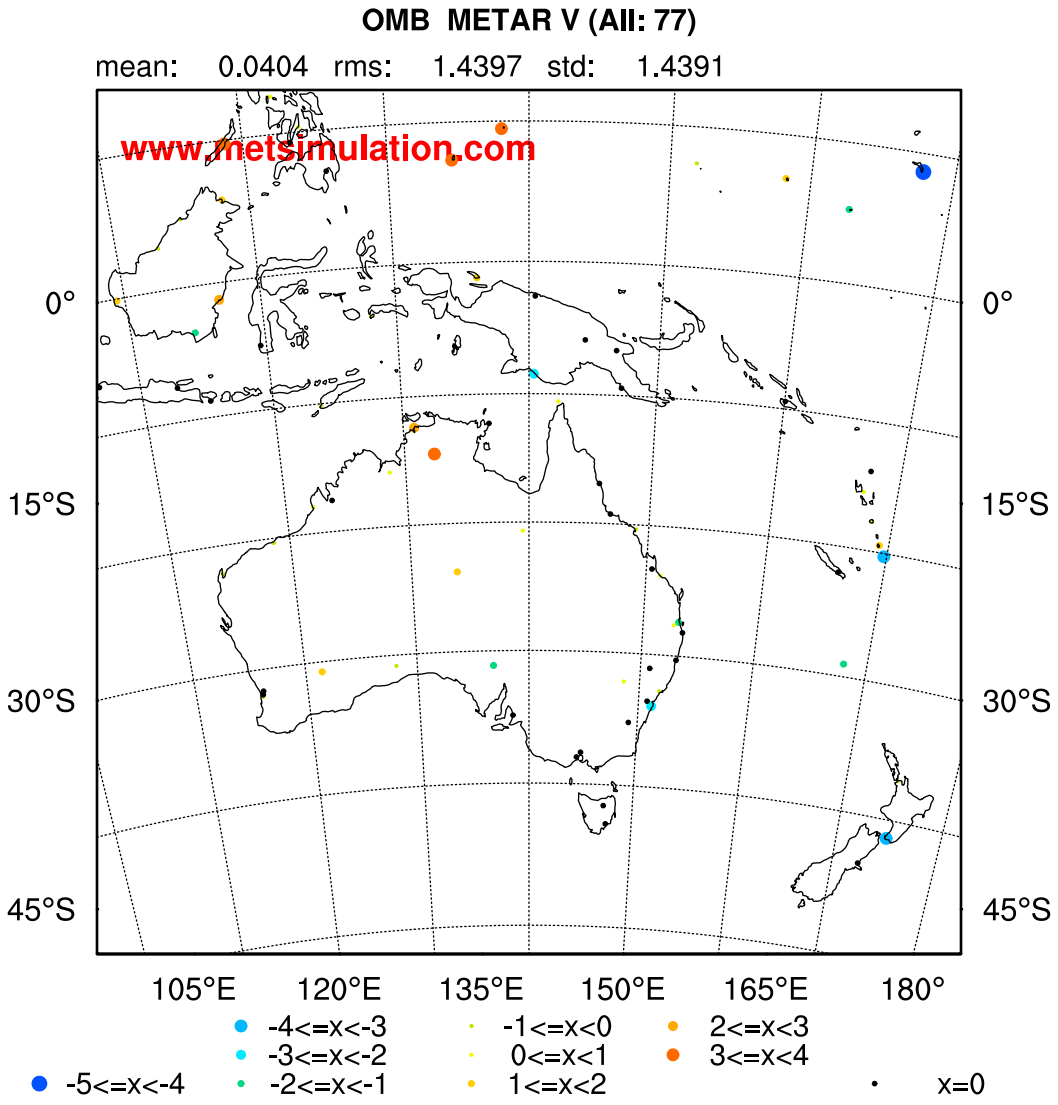
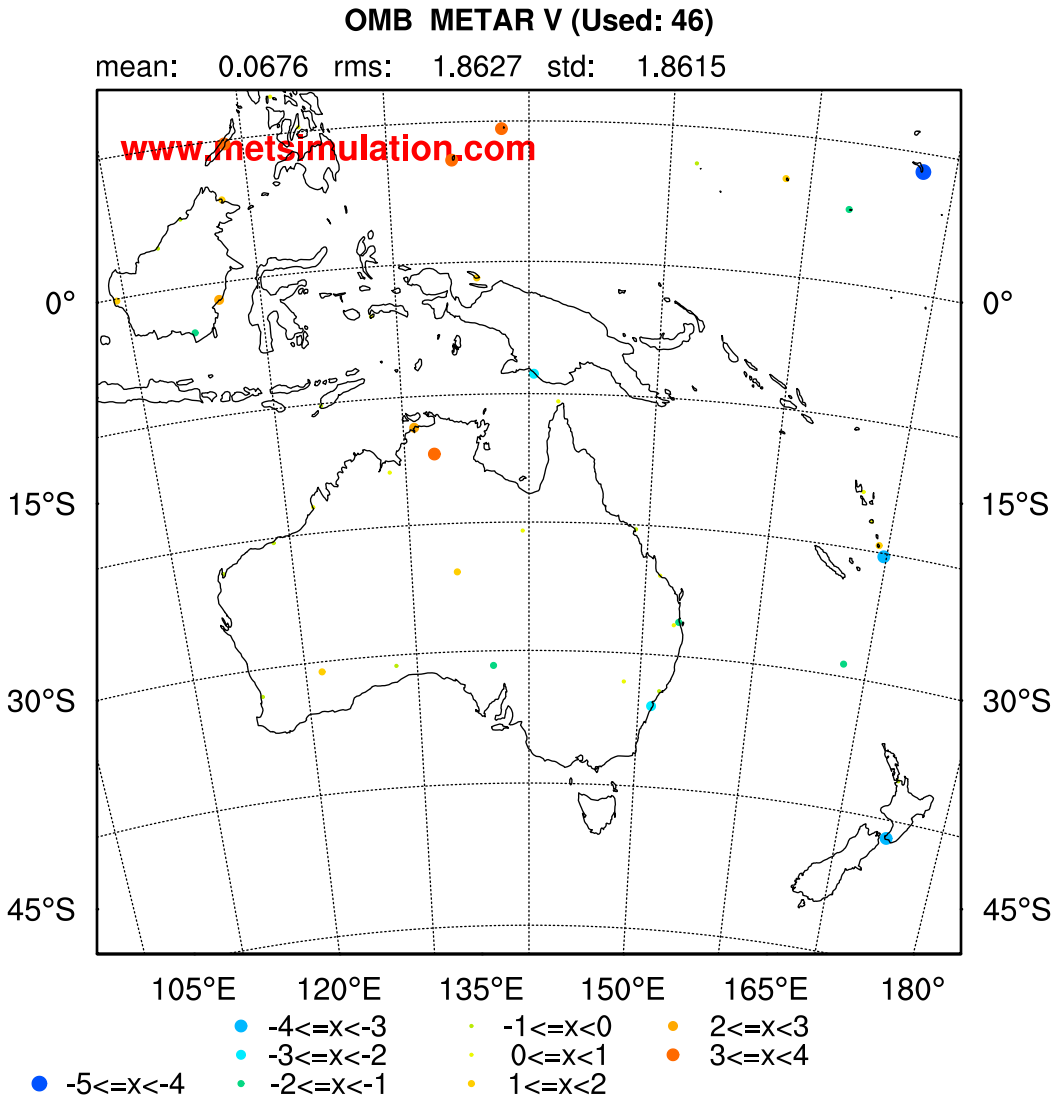

METAR
2024112500
89/55
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°

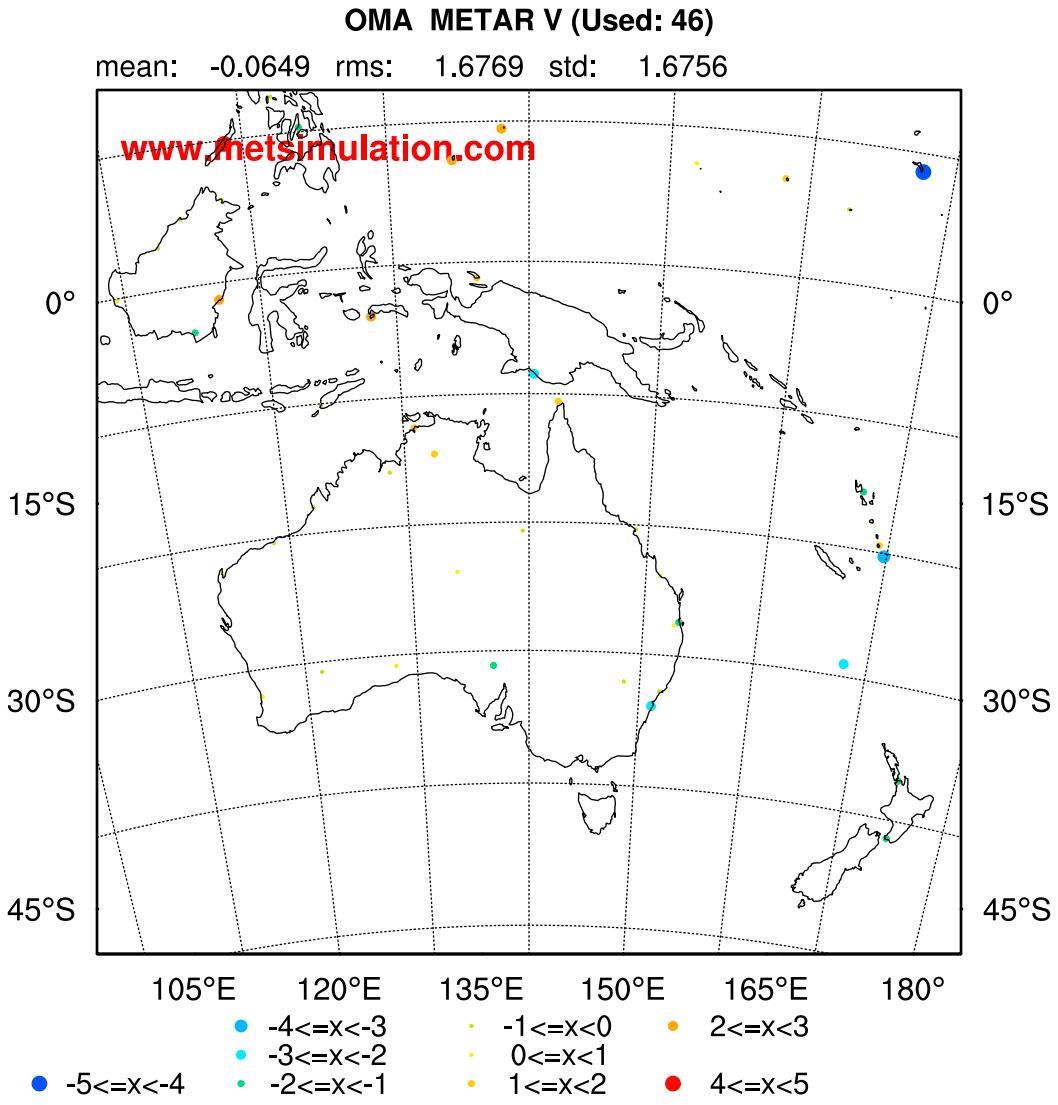

OMB METAR U (All: 77)
mean: 0.3788 rms: 1.7116 std: 1.6691
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
-4<=x<-3
-3<=x<-2
-2<=x<-1
-1<=x<0
0<=x<1
1<=x<2
2<=x<3
3<=x<4
4<=x<5
x=0

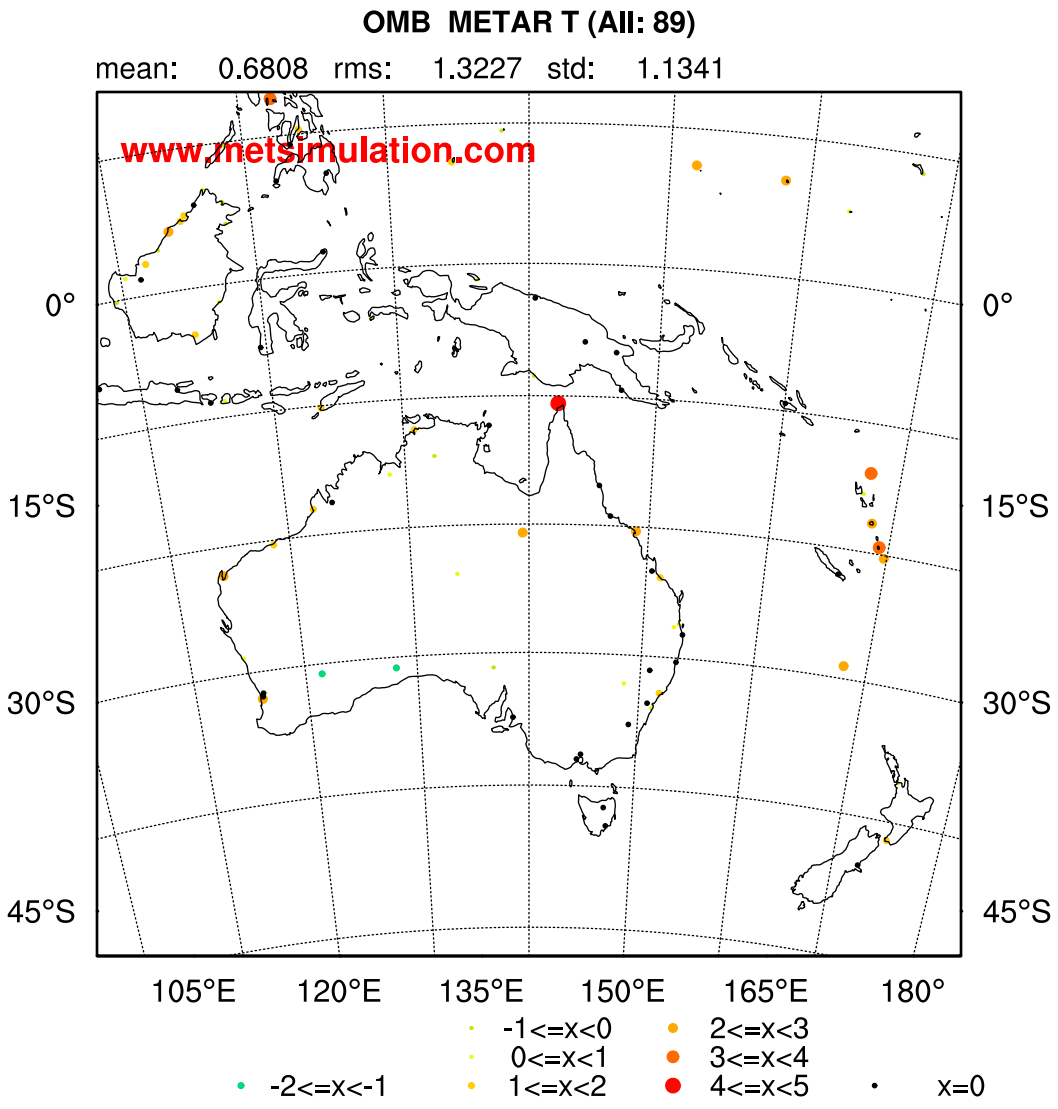

OMB METAR U (Used: 45)
mean: 0.6481 rms: 2.2389 std: 2.1430
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
-4<=x<-3
-3<=x<-2
-2<=x<-1
-1<=x<0
0<=x<1
1<=x<2
2<=x<3
3<=x<4
4<=x<5

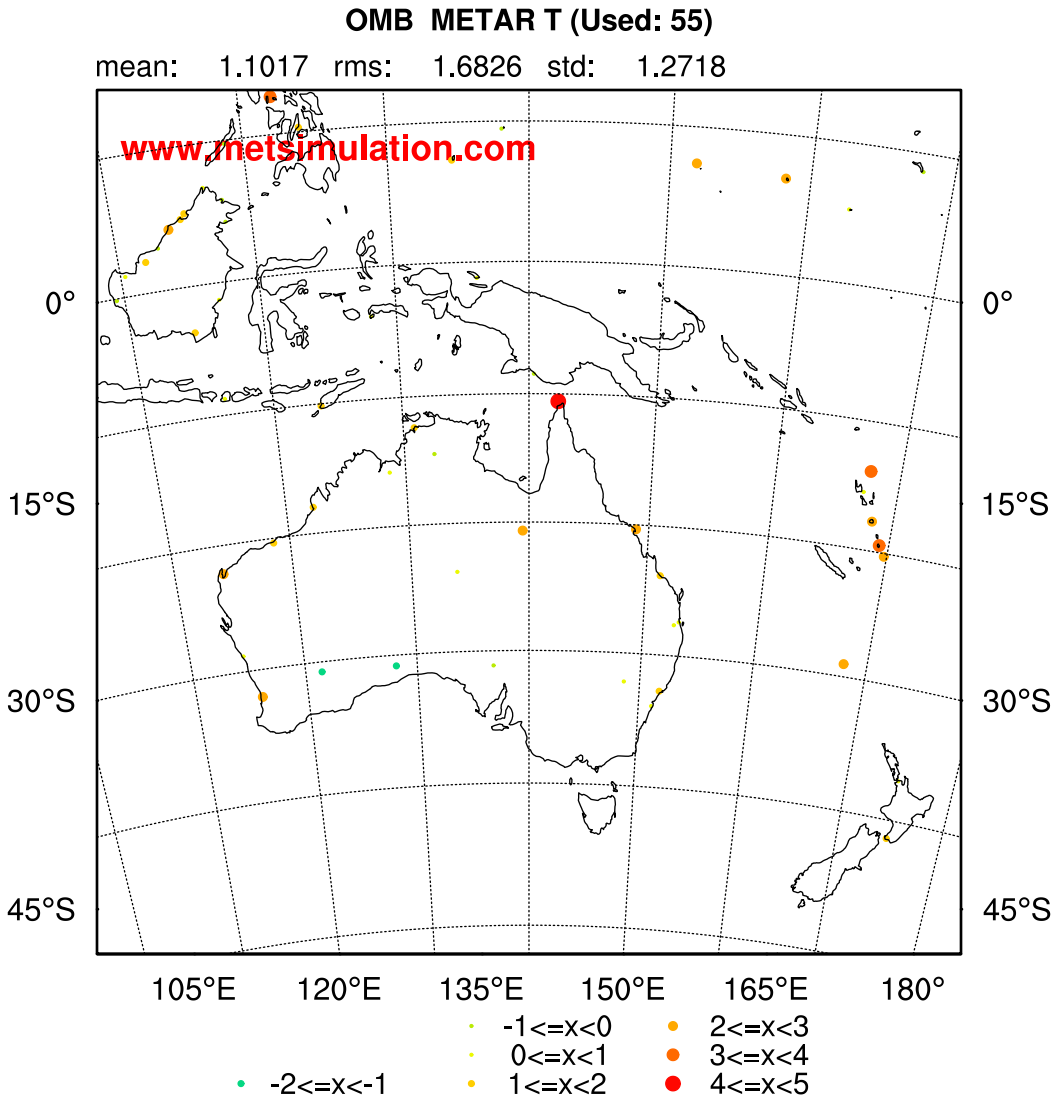

OMA METAR U (Used: 45)
mean: 0.5351 rms: 1.8241 std: 1.7438
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
-3<=x<-2
-2<=x<-1
-1<=x<0
0<=x<1
1<=x<2
2<=x<3
3<=x<4
4<=x<5

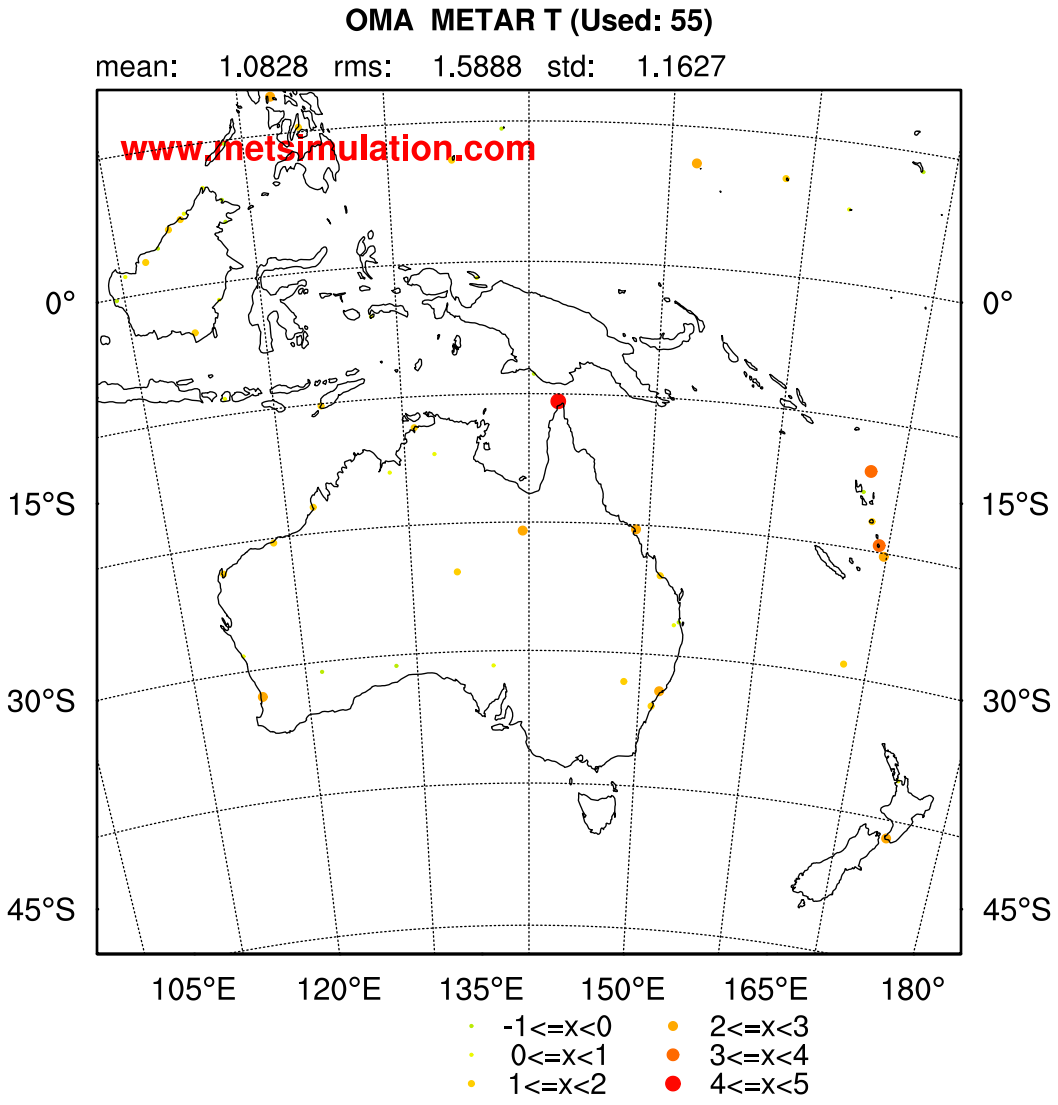

OMB METAR V (All: 77)
mean: 0.0404 rms: 1.4397 std: 1.4391
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
-4<=x<-3
-3<=x<-2
-2<=x<-1
-1<=x<0
0<=x<1
1<=x<2
2<=x<3
3<=x<4
-5<=x<-4
x=0

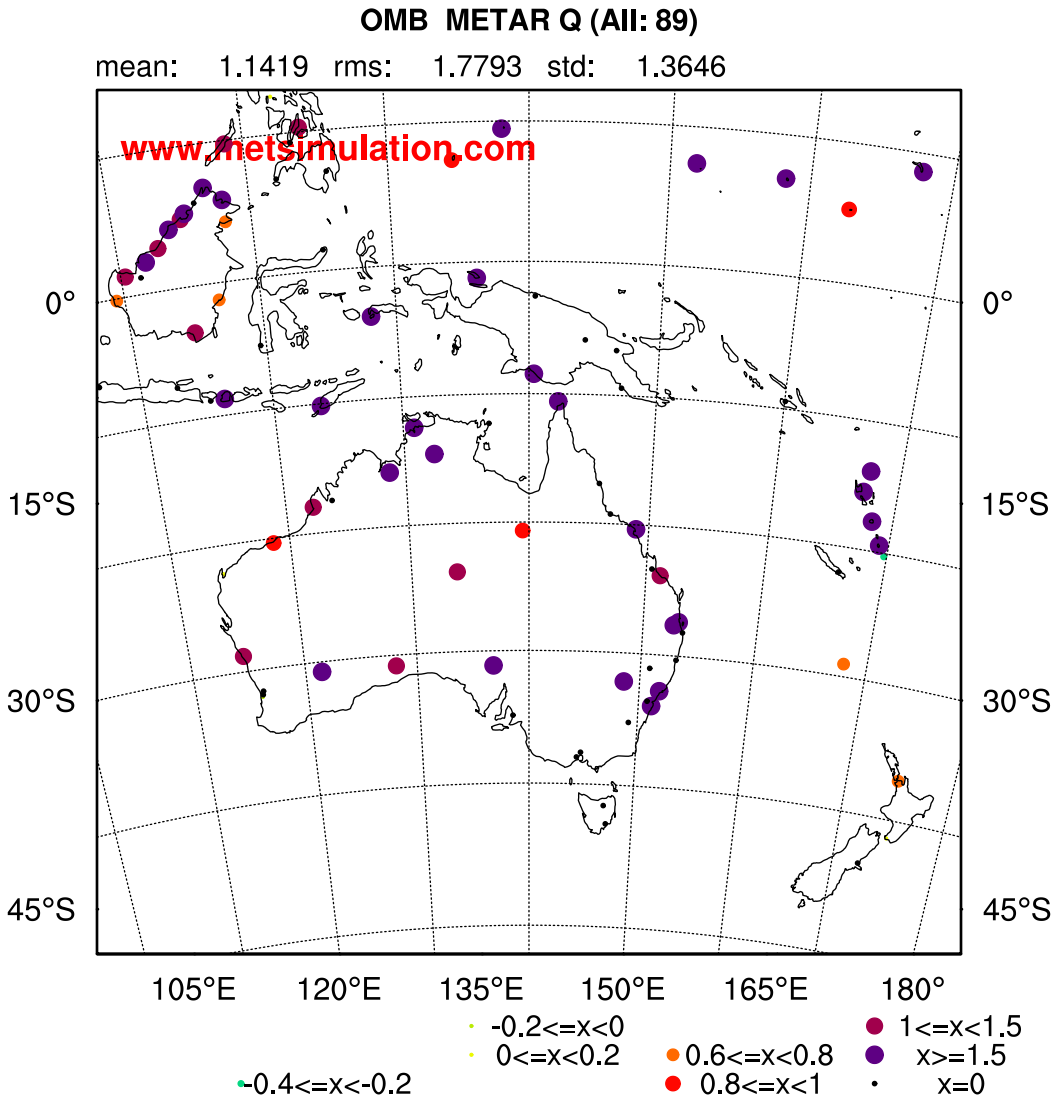

OMB METAR V (Used: 46)
mean: 0.0676 rms: 1.8627 std: 1.8615
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
-5<=x<-4
-4<=x<-3
-3<=x<-2
-2<=x<-1
-1<=x<0
0<=x<1
1<=x<2
2<=x<3
3<=x<4

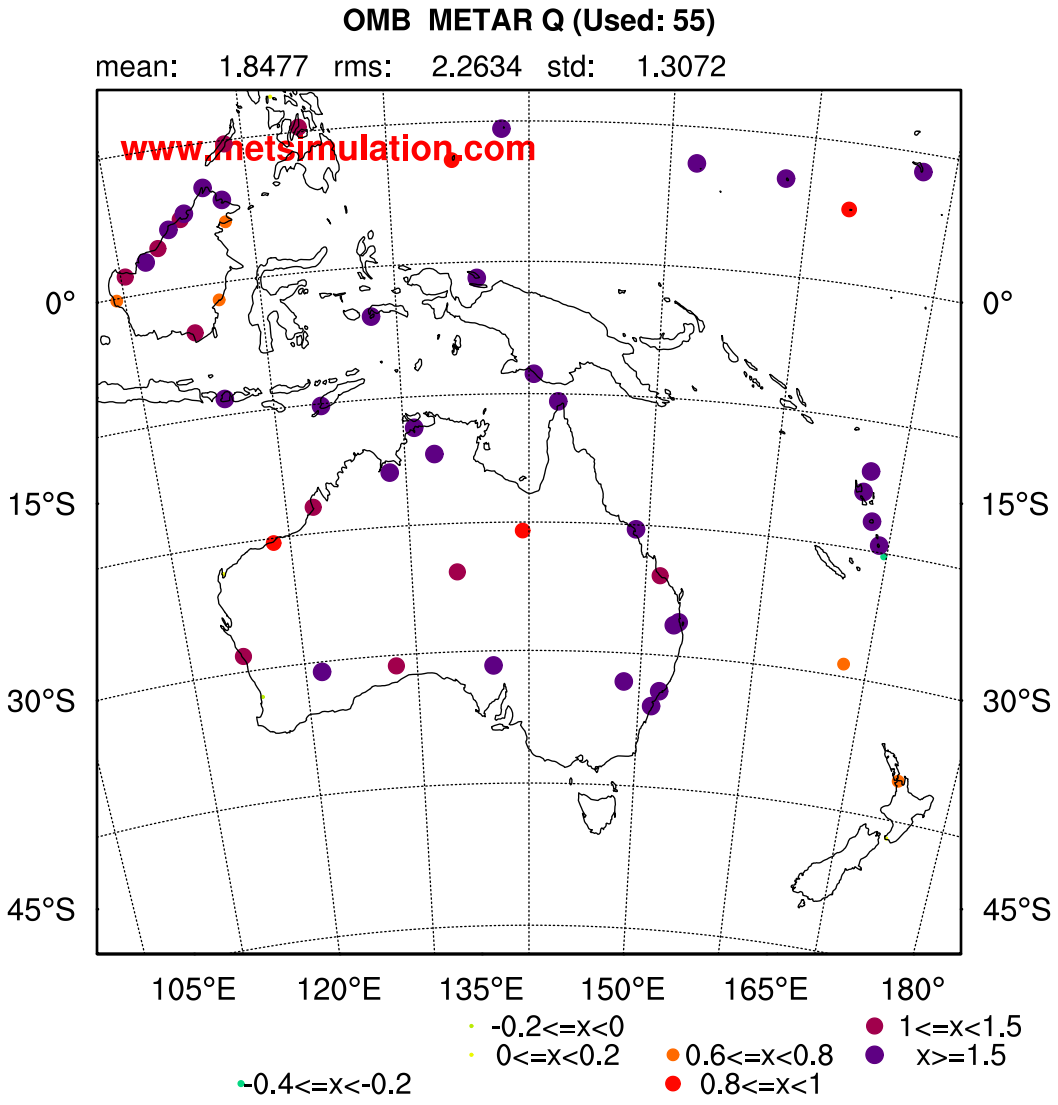

OMA METAR V (Used: 46)
mean: -0.0649 rms: 1.6769 std: 1.6756
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
-5<=x<-4
-4<=x<-3
-3<=x<-2
-2<=x<-1
-1<=x<0
0<=x<1
1<=x<2
2<=x<3
4<=x<5

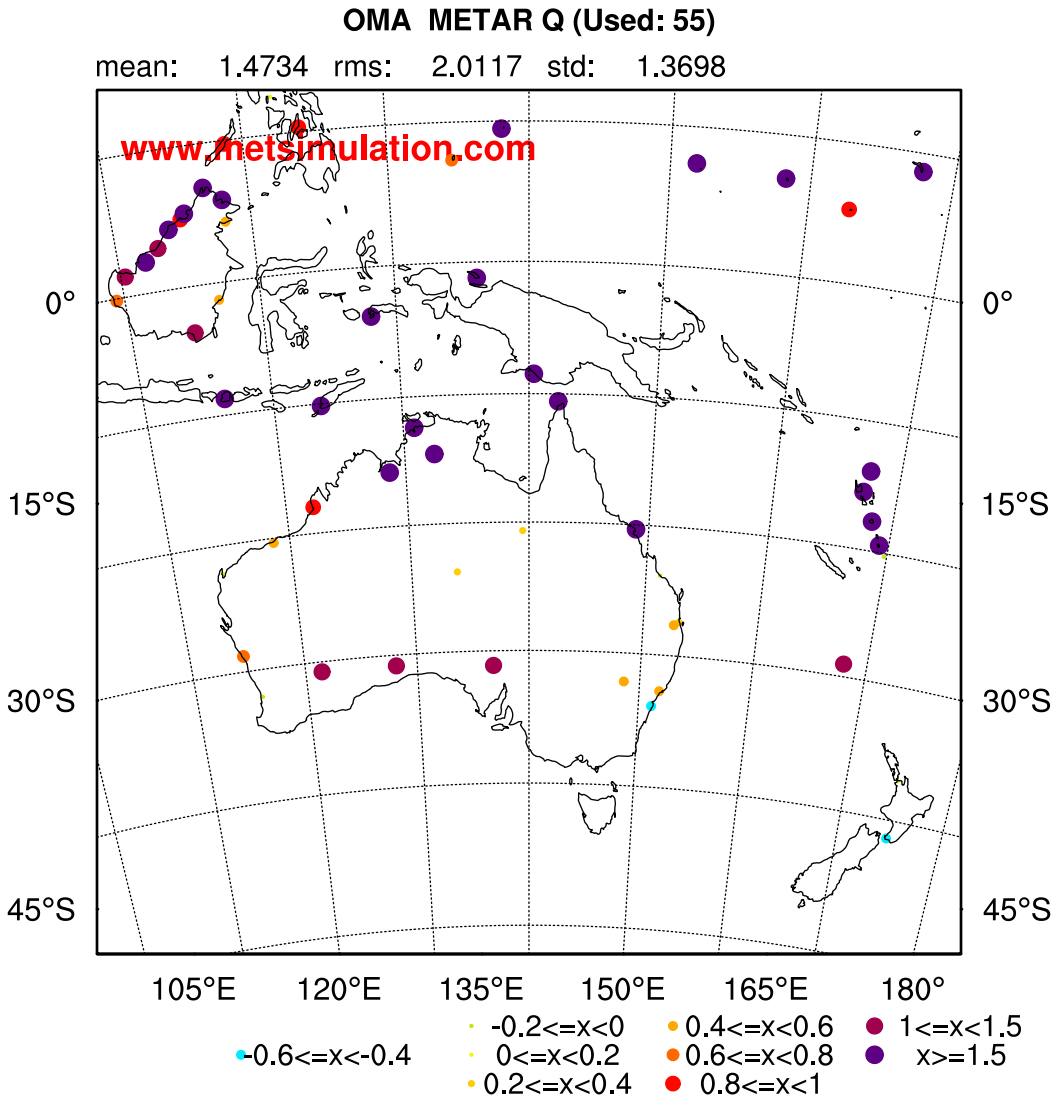

OMB METAR T (All: 89)
mean: 0.6808 rms: 1.3227 std: 1.1341
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
-2<=x<-1
-1<=x<0
0<=x<1
1<=x<2
2<=x<3
3<=x<4
4<=x<5
x=0

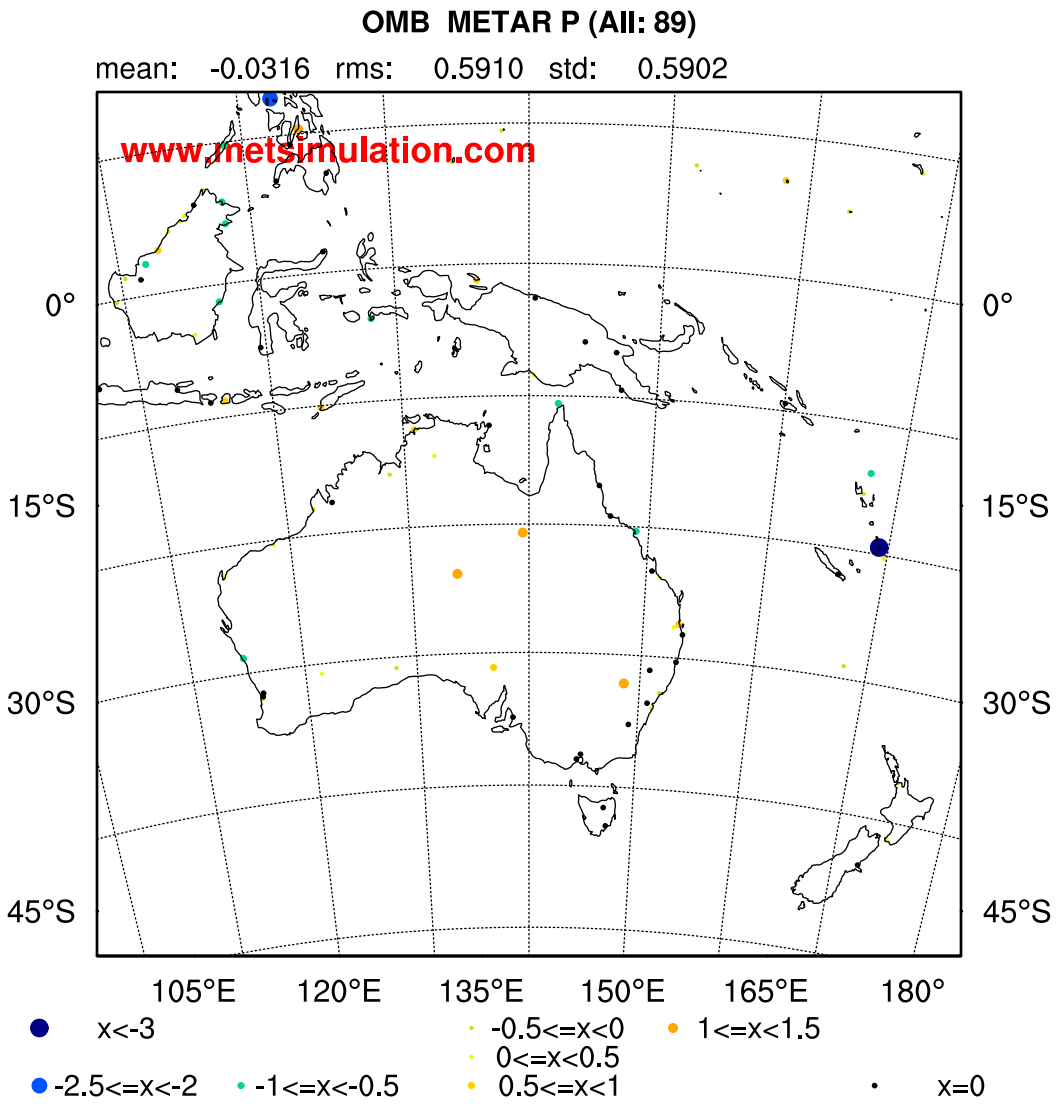

OMB METAR T (Used: 55)
mean: 1.1017 rms: 1.6826 std: 1.2718
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
-2<=x<-1
-1<=x<0
0<=x<1
1<=x<2
2<=x<3
3<=x<4
4<=x<5

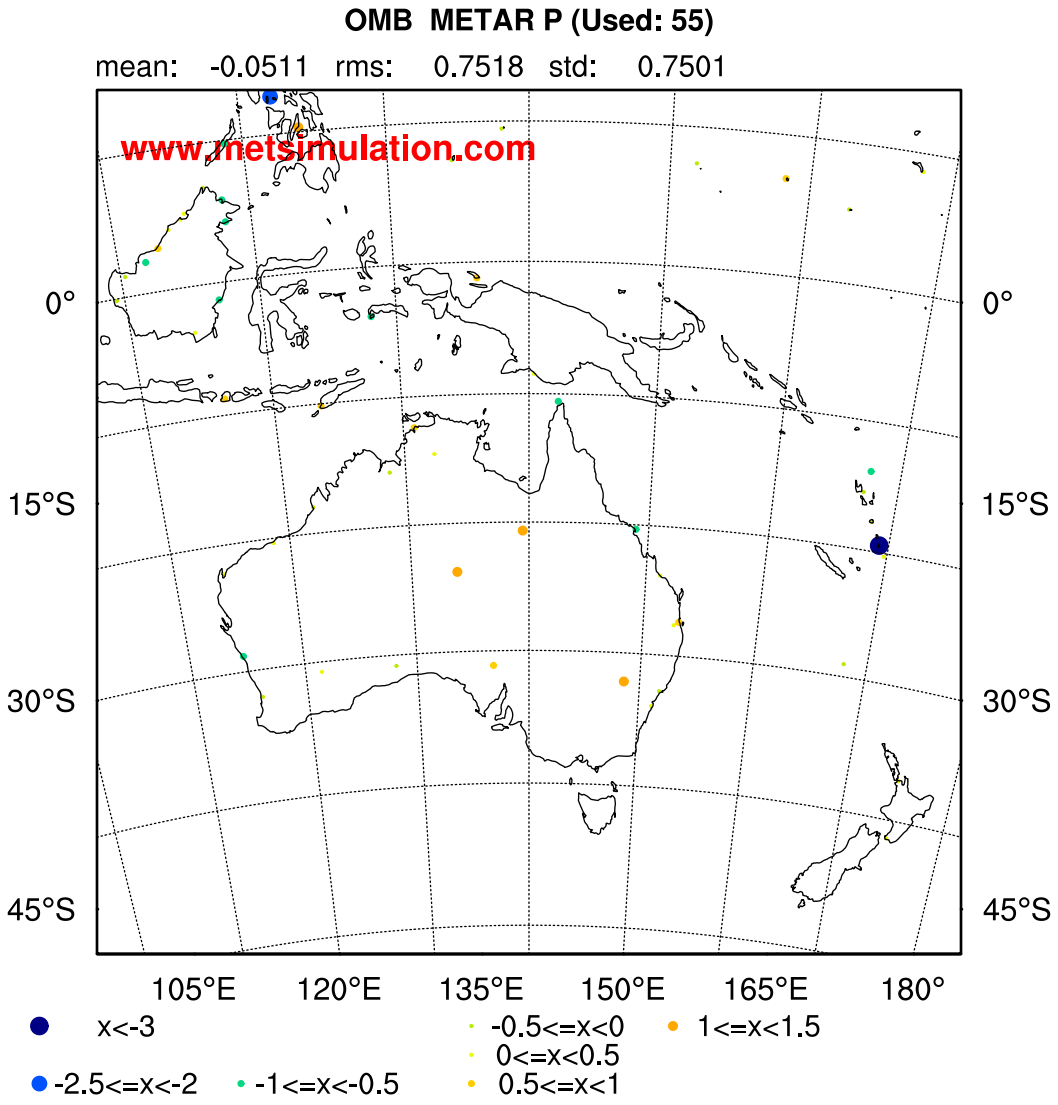

OMA METAR T (Used: 55)
mean: 1.0828 rms: 1.5888 std: 1.1627
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
-1<=x<0
0<=x<1
1<=x<2
2<=x<3
3<=x<4
4<=x<5

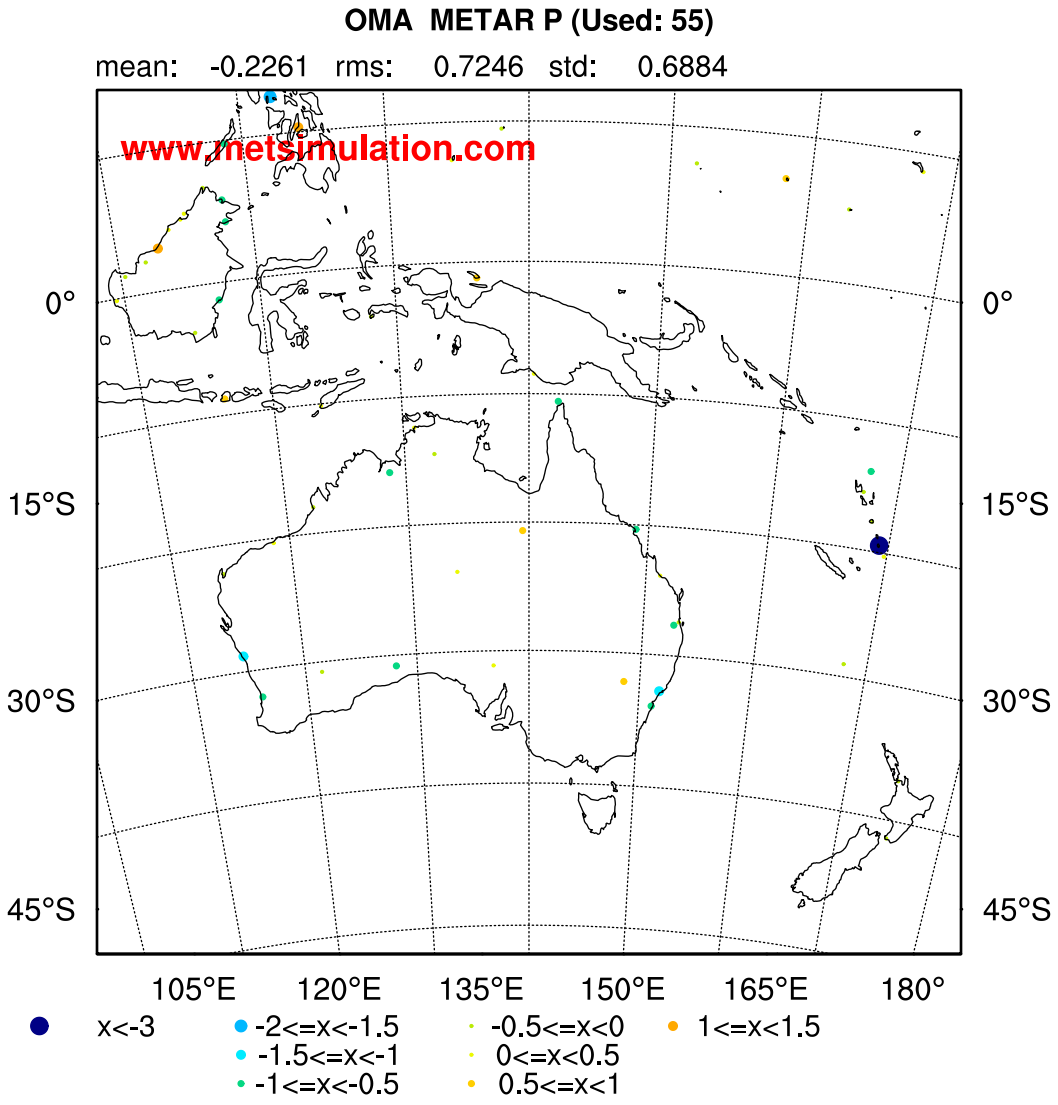

OMB METAR Q (All: 89)
mean: 1.1419 rms: 1.7793 std: 1.3646
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
-0.2<=x<0
0<=x<0.2
0.6<=x<0.8
0.8<=x<1
1<=x<1.5
x>=1.5
x=0
-0.4<=x<-0.2


OMB METAR Q (Used: 55)
mean: 1.8477 rms: 2.2634 std: 1.3072
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
-0.2<=x<0
0<=x<0.2
0.6<=x<0.8
0.8<=x<1
1<=x<1.5
x>=1.5
-0.4<=x<-0.2


OMA METAR Q (Used: 55)
mean: 1.4734 rms: 2.0117 std: 1.3698
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
-0.6<=x<-0.4
-0.2<=x<0
0<=x<0.2
0.2<=x<0.4
0.4<=x<0.6
0.6<=x<0.8
0.8<=x<1
1<=x<1.5
x>=1.5


OMB METAR P (All: 89)
mean: -0.0316 rms: 0.5910 std: 0.5902
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
x<-3
-2.5<=x<-2
-1<=x<-0.5
-0.5<=x<0
0<=x<0.5
0.5<=x<1
1<=x<1.5
x=0


OMB METAR P (Used: 55)
mean: -0.0511 rms: 0.7518 std: 0.7501
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
x<-3
-2.5<=x<-2
-1<=x<-0.5
-0.5<=x<0
0<=x<0.5
0.5<=x<1
1<=x<1.5


OMA METAR P (Used: 55)
mean: -0.2261 rms: 0.7246 std: 0.6884
www.metsimulation.com
0°
15°S
30°S
45°S
105°E
120°E
135°E
150°E
165°E
180°
x<-3
-2<=x<-1.5
-1.5<=x<-1
-1<=x<-0.5
-0.5<=x<0
0<=x<0.5
0.5<=x<1
1<=x<1.5

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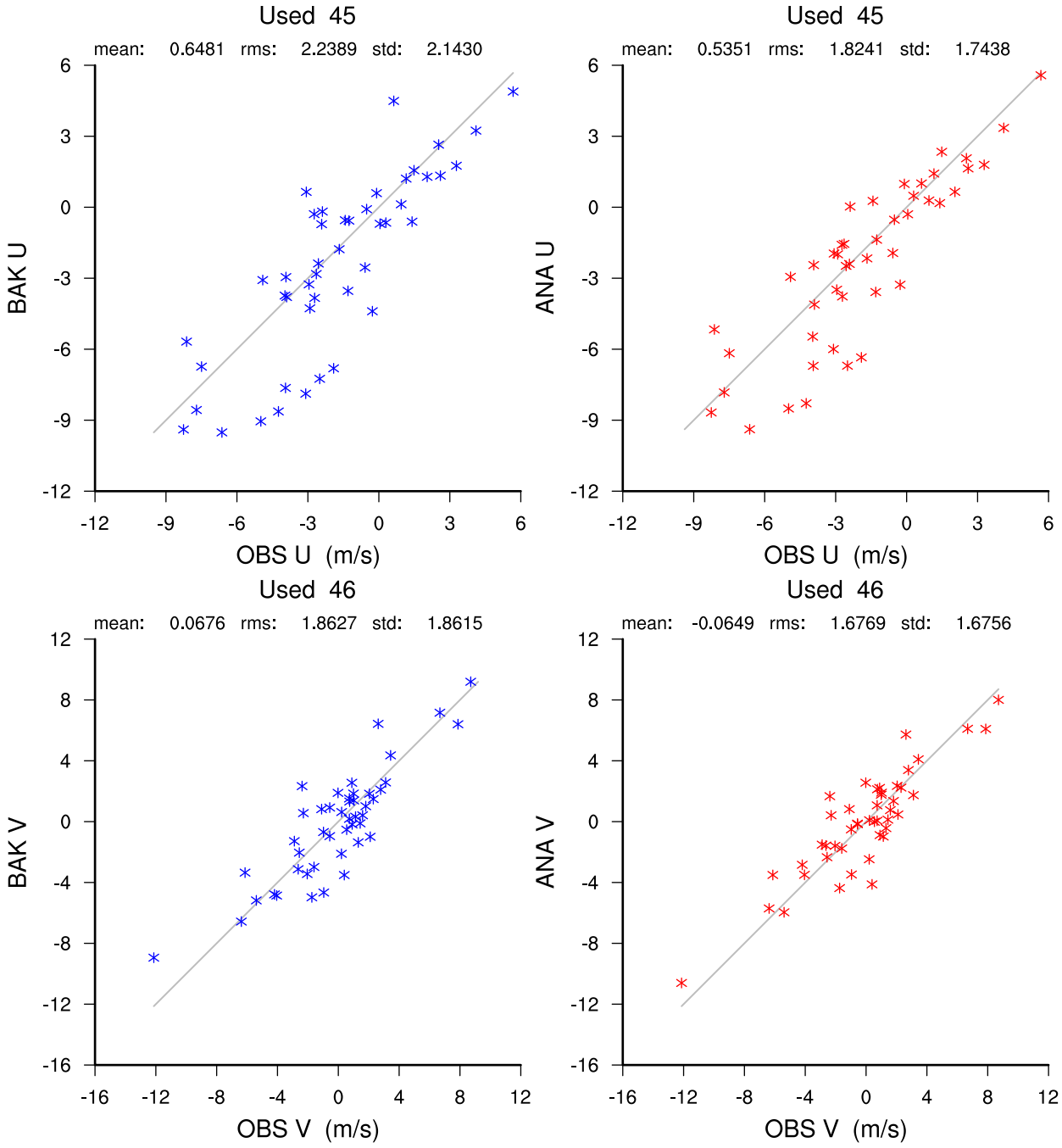
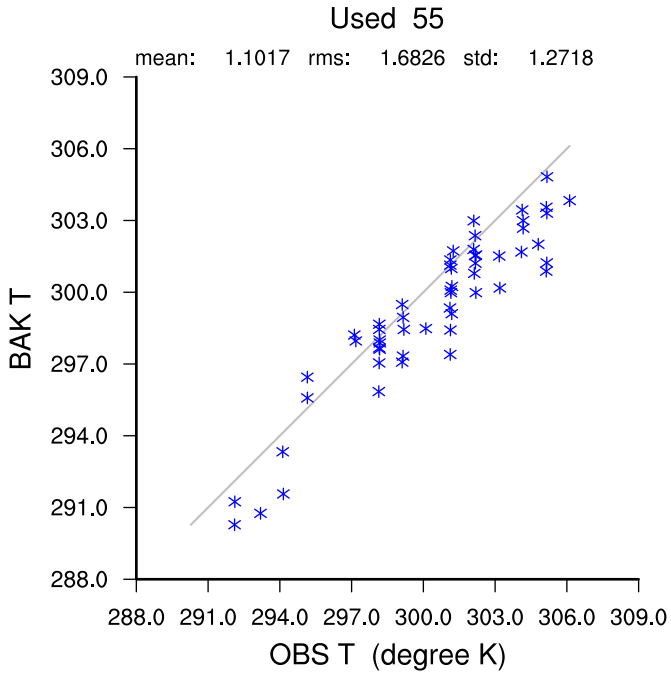
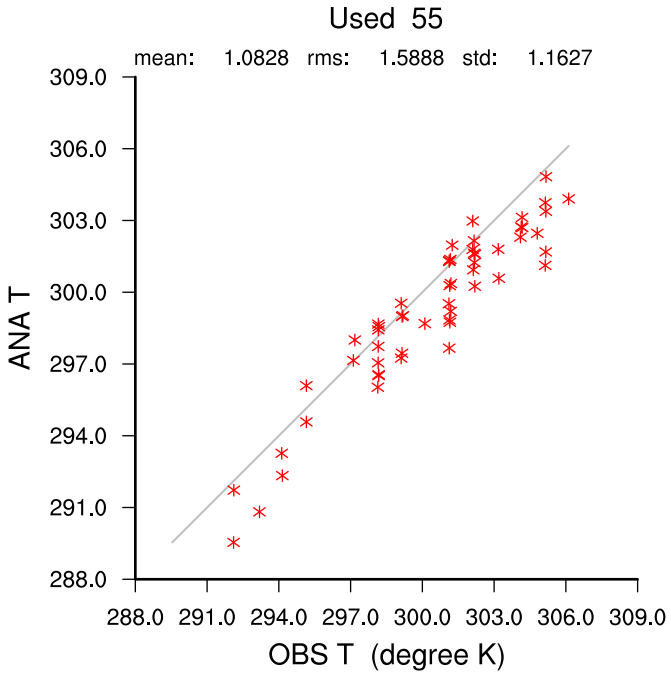
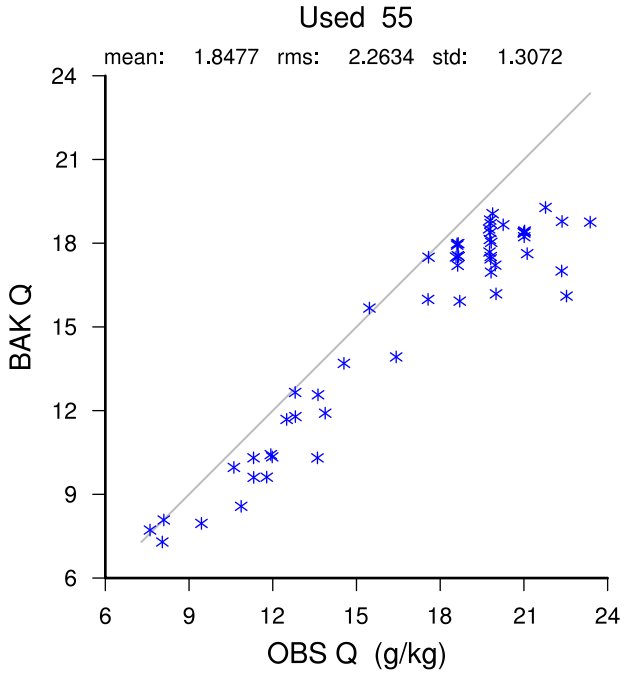
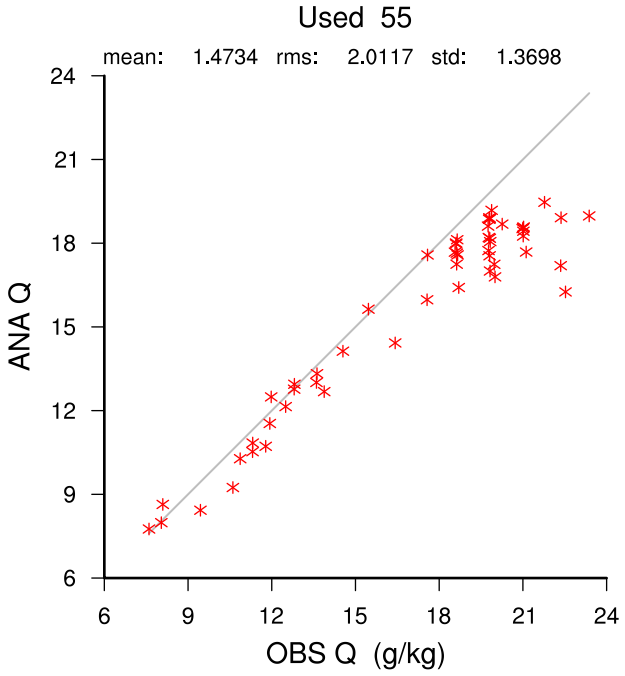


2024112500 METAR 89 / 55









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