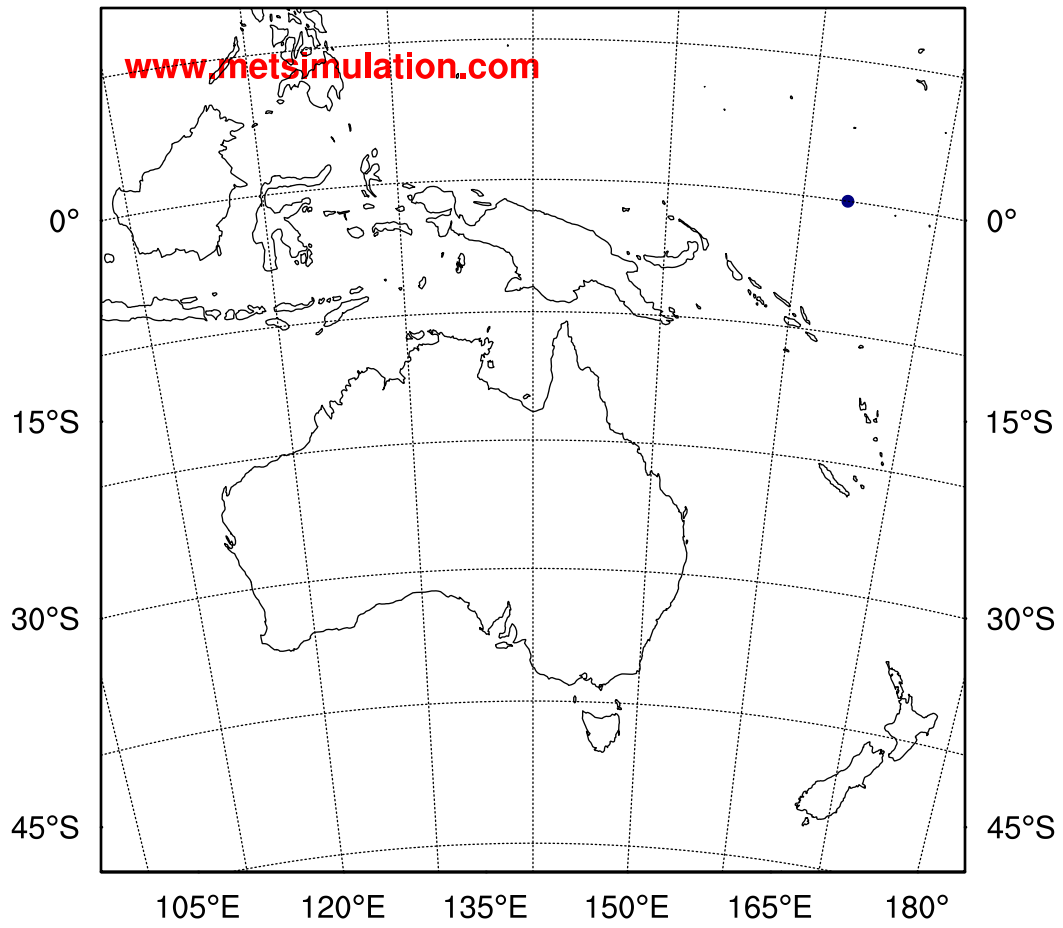


**BUOY**

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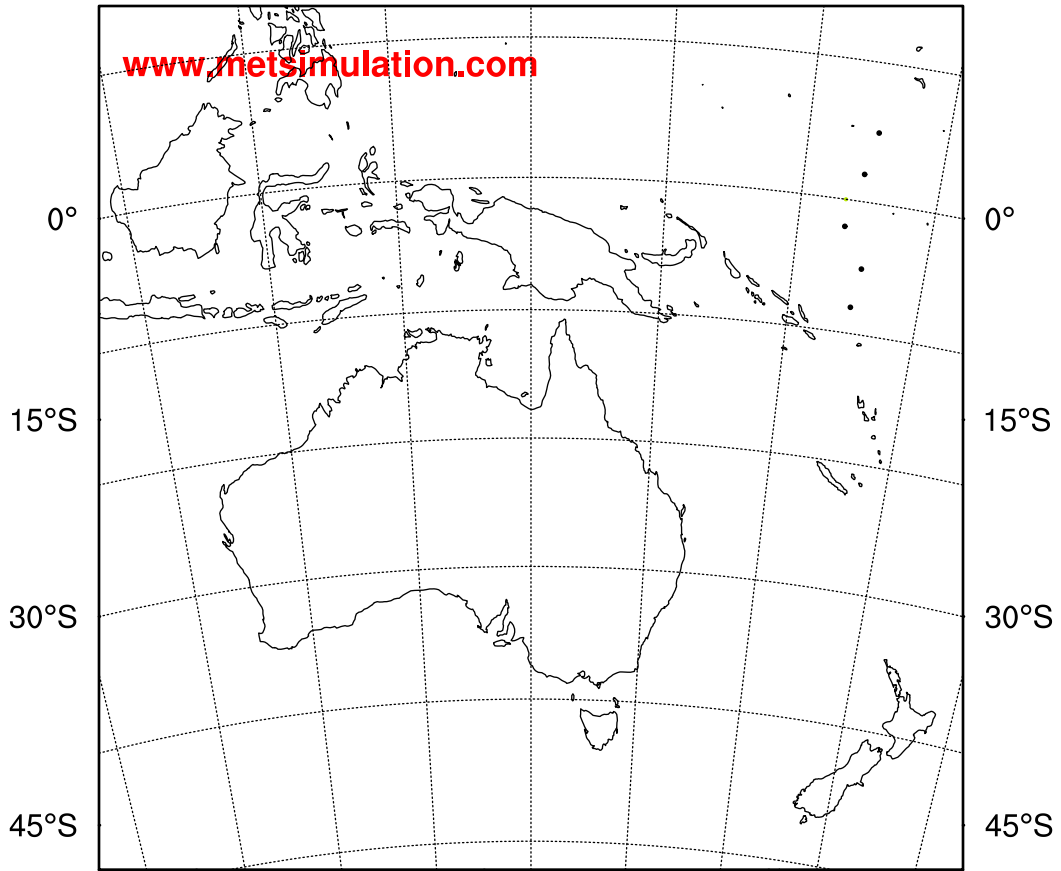
6/1

[www.metsimulation.com](http://www.metsimulation.com)



**OMB BUOY U (All: 6)**

mean: -0.0581 rms: 0.1424 std: 0.1300



[www.metsimulation.com](http://www.metsimulation.com)

105°E 120°E 135°E 150°E 165°E 180°

0°  
15°S  
30°S  
45°S

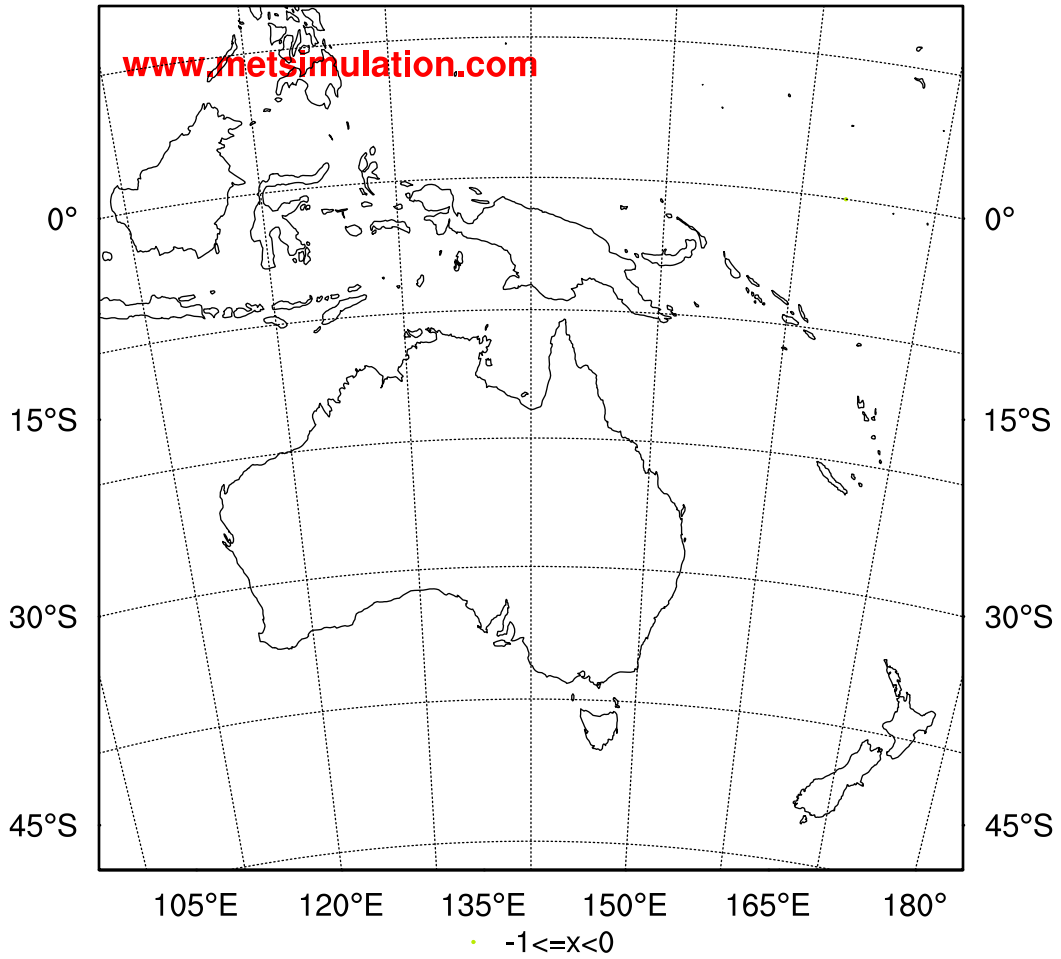
0°  
15°S  
30°S  
45°S

• -1<=x<0

• x=0

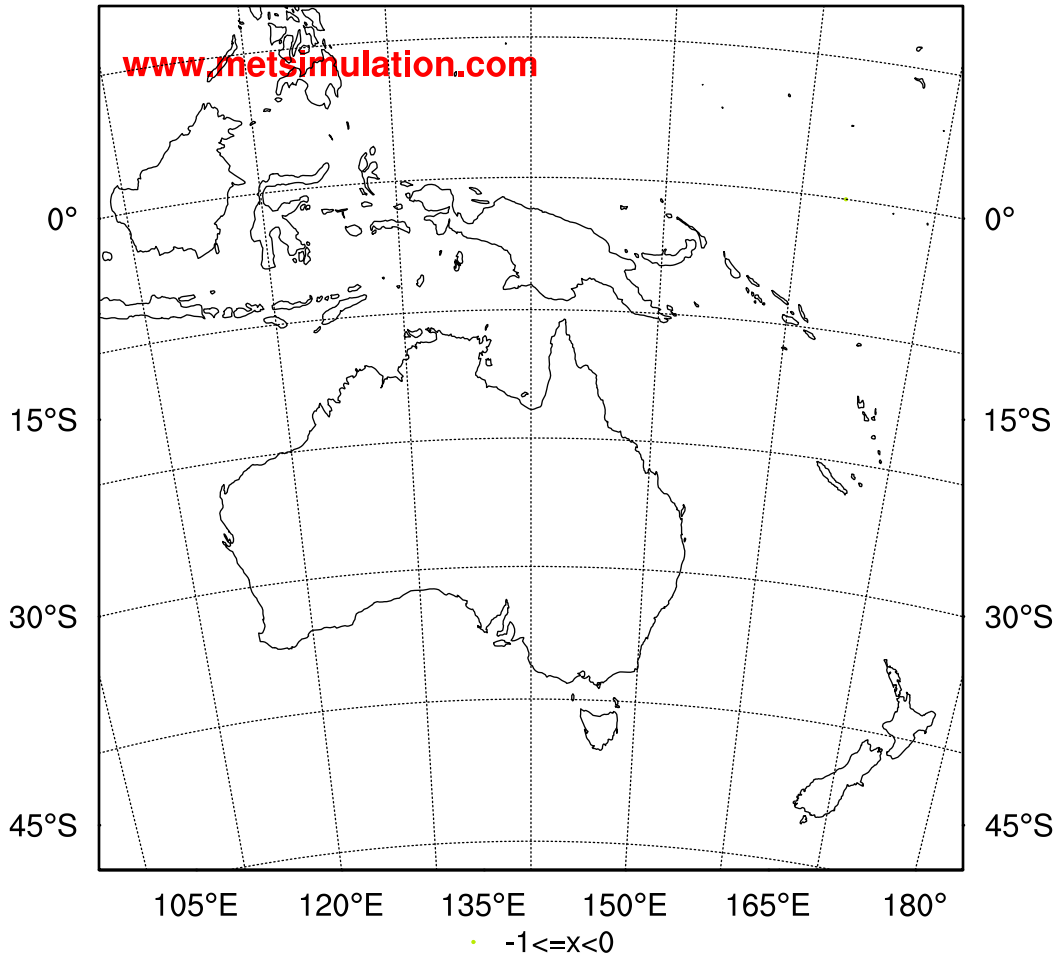
OMB BUOY U (Used: 1)

mean: -0.3488 rms: 0.3488 std: 0.0000



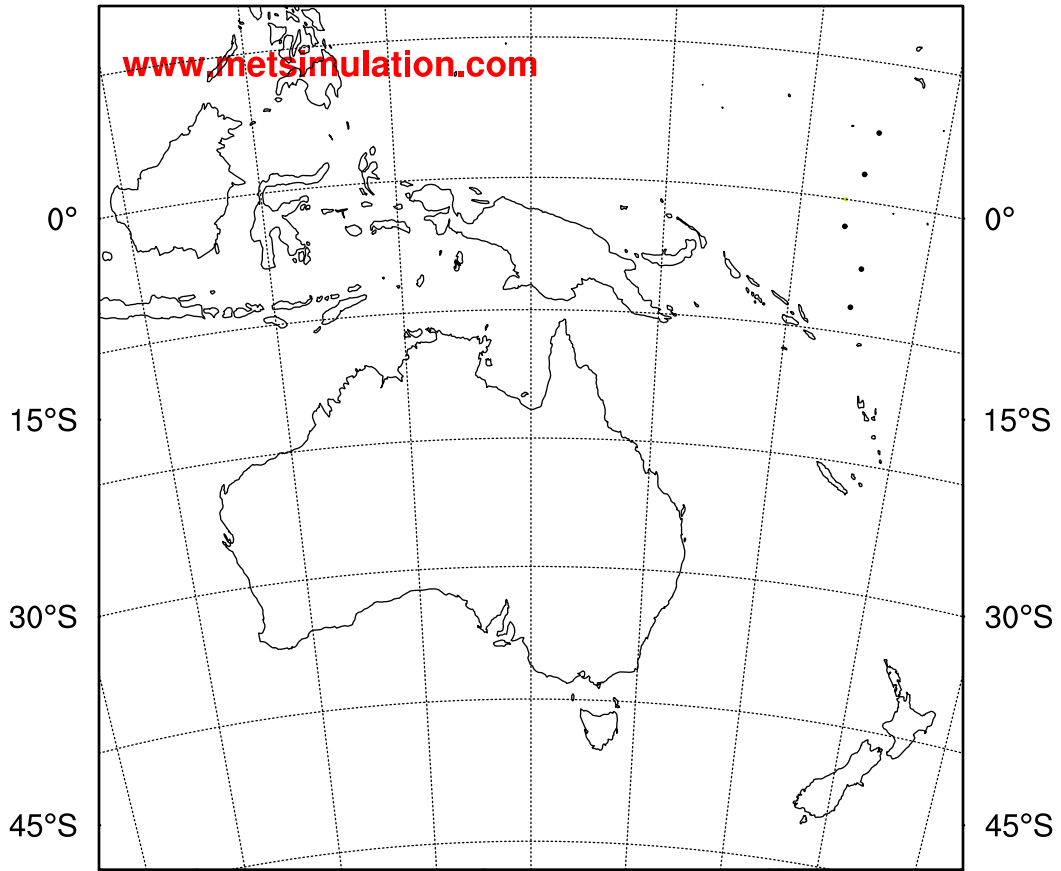
OMA BUOY U (Used: 1)

mean: -0.4789 rms: 0.4789 std: 0.0000



**OMB BUOY V (All: 6)**

mean: -0.1471 rms: 0.3602 std: 0.3288



[www.metsimulation.com](http://www.metsimulation.com)

105°E 120°E 135°E 150°E 165°E 180°

0°  
15°S  
30°S  
45°S

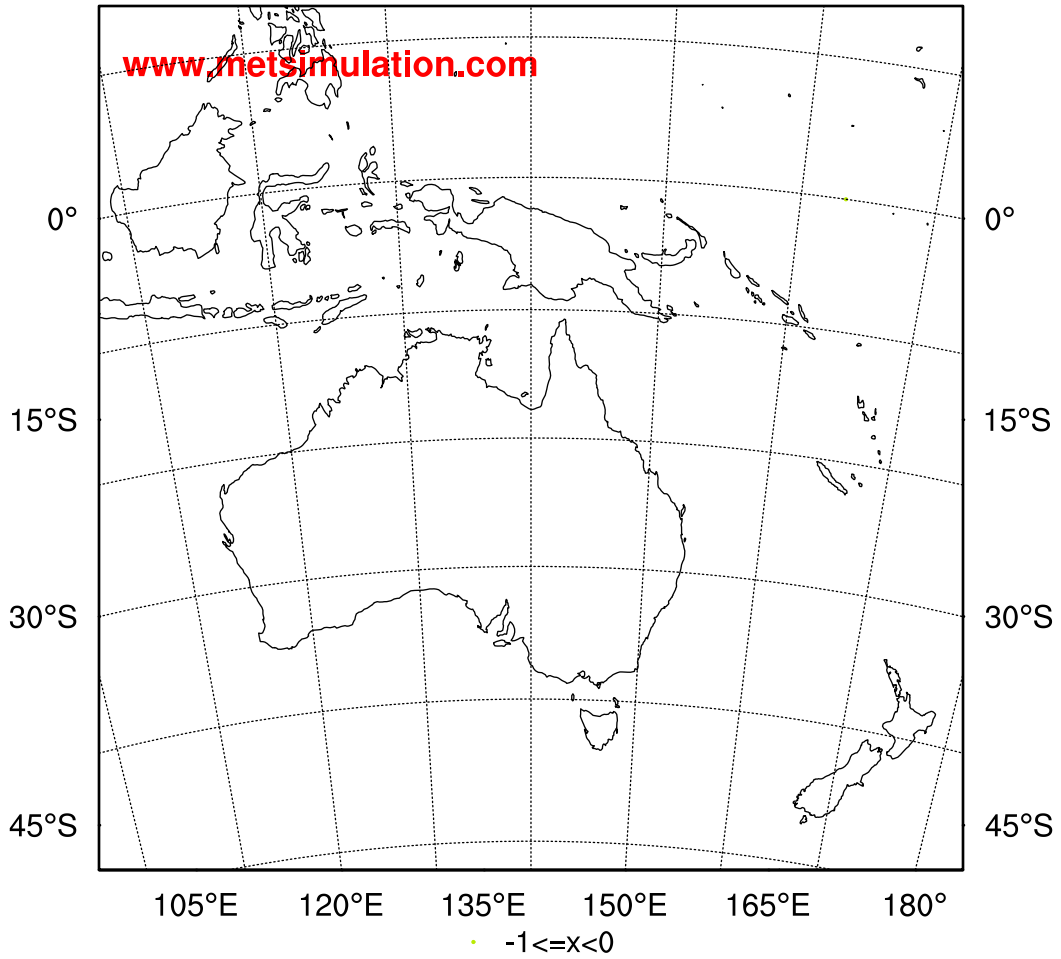
0°  
15°S  
30°S  
45°S

• -1<=x<0

• x=0

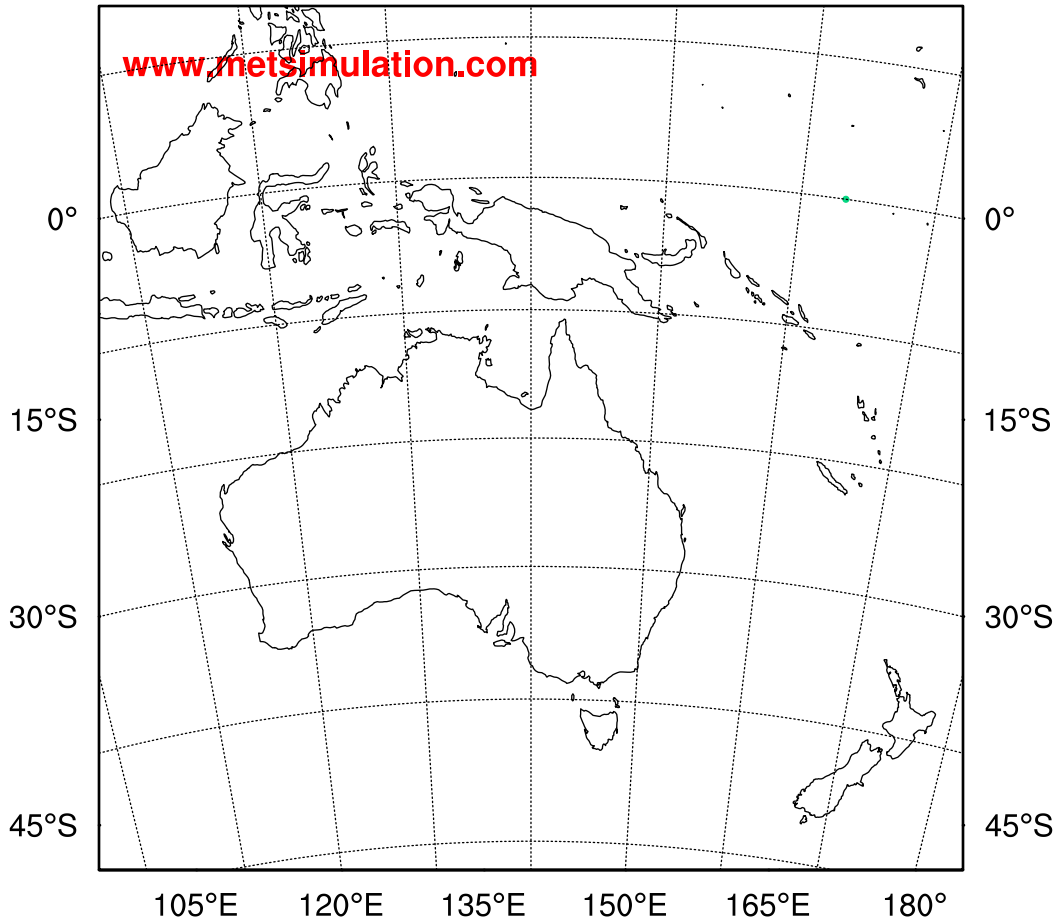
OMB BUOY V (Used: 1)

mean: -0.8823 rms: 0.8823 std: 0.0000



OMA BUOY V (Used: 1)

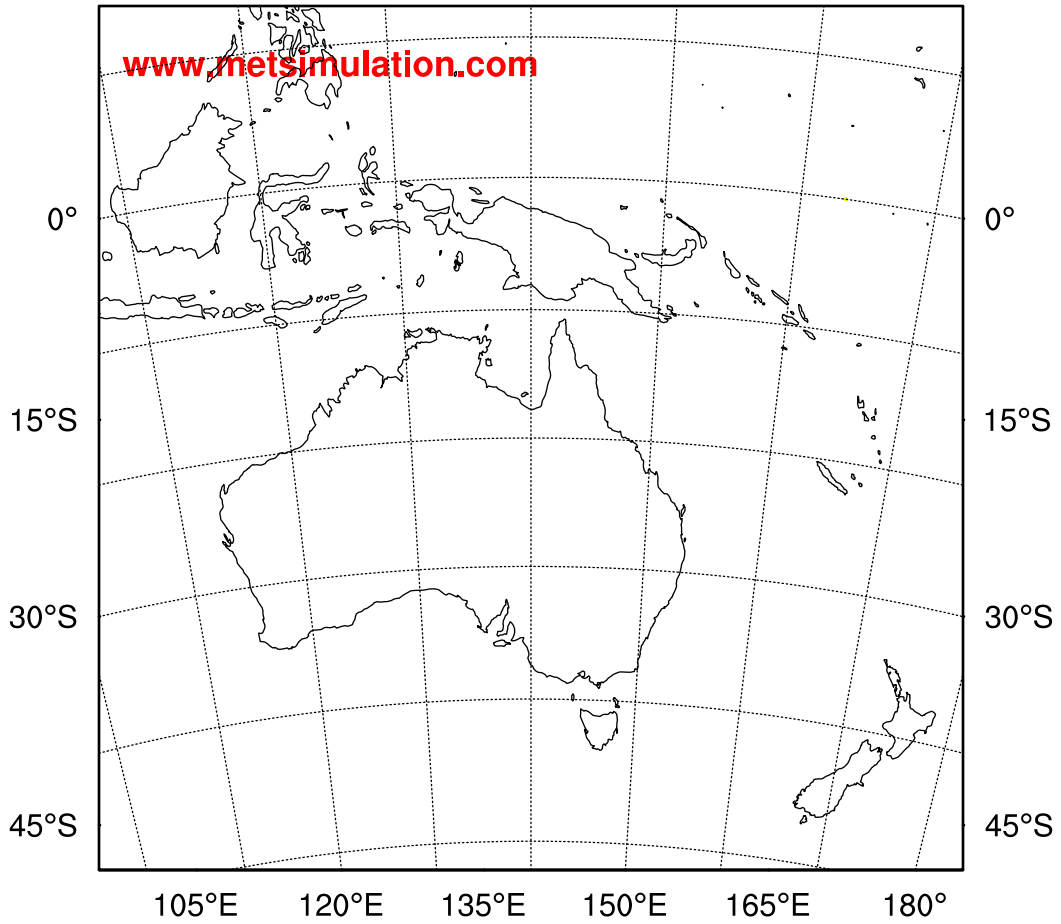
mean: -1.0582 rms: 1.0582 std: 0.0000



•  $-2 \leq x < -1$

**OMB BUOY T (All: 1)**

mean: 0.8833 rms: 0.8833 std: 0.0000

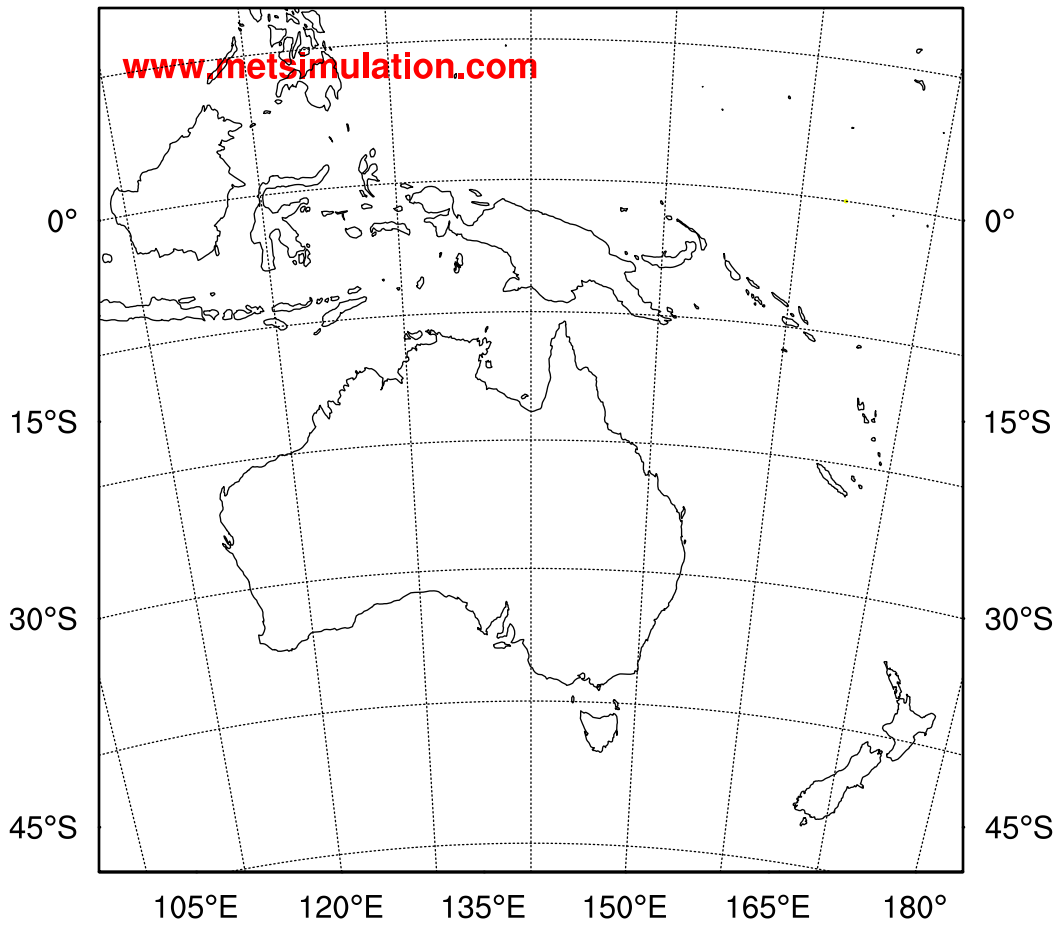


• 0<=x<1



OMB BUOY T (Used: 1)

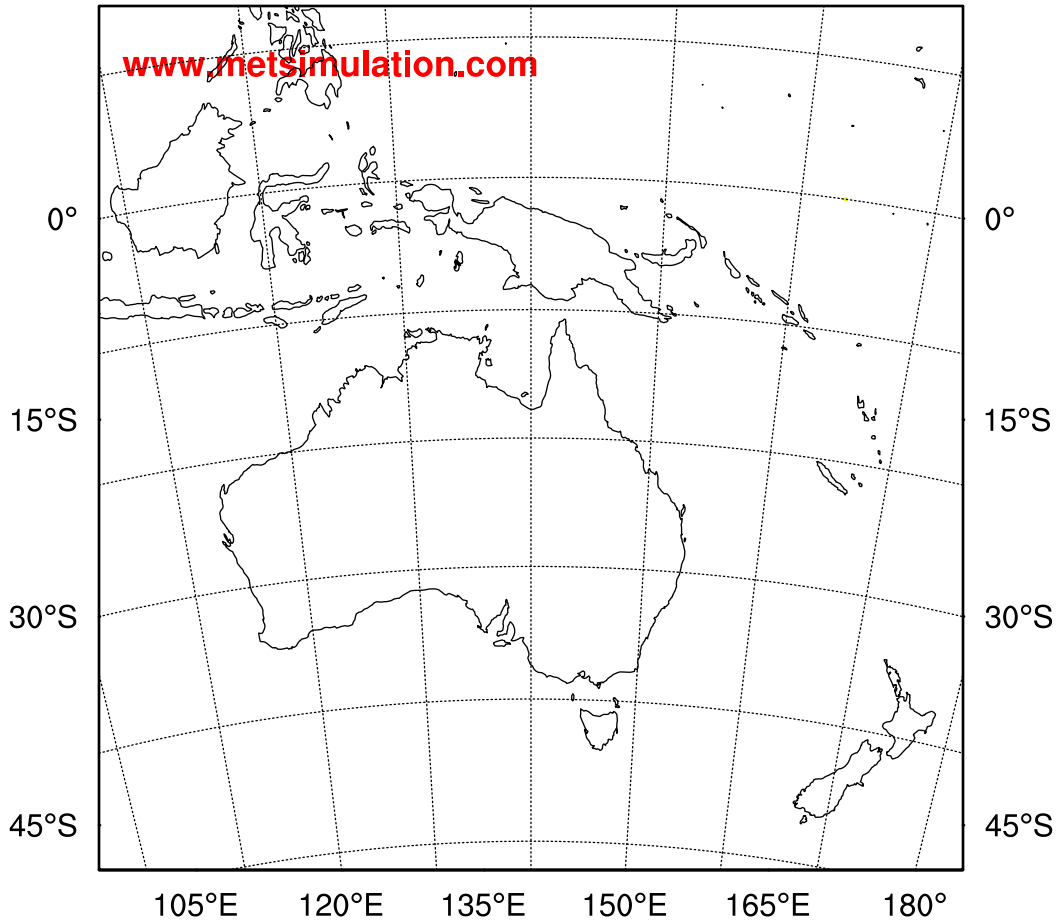
mean: 0.8833 rms: 0.8833 std: 0.0000



• 0<=x<1

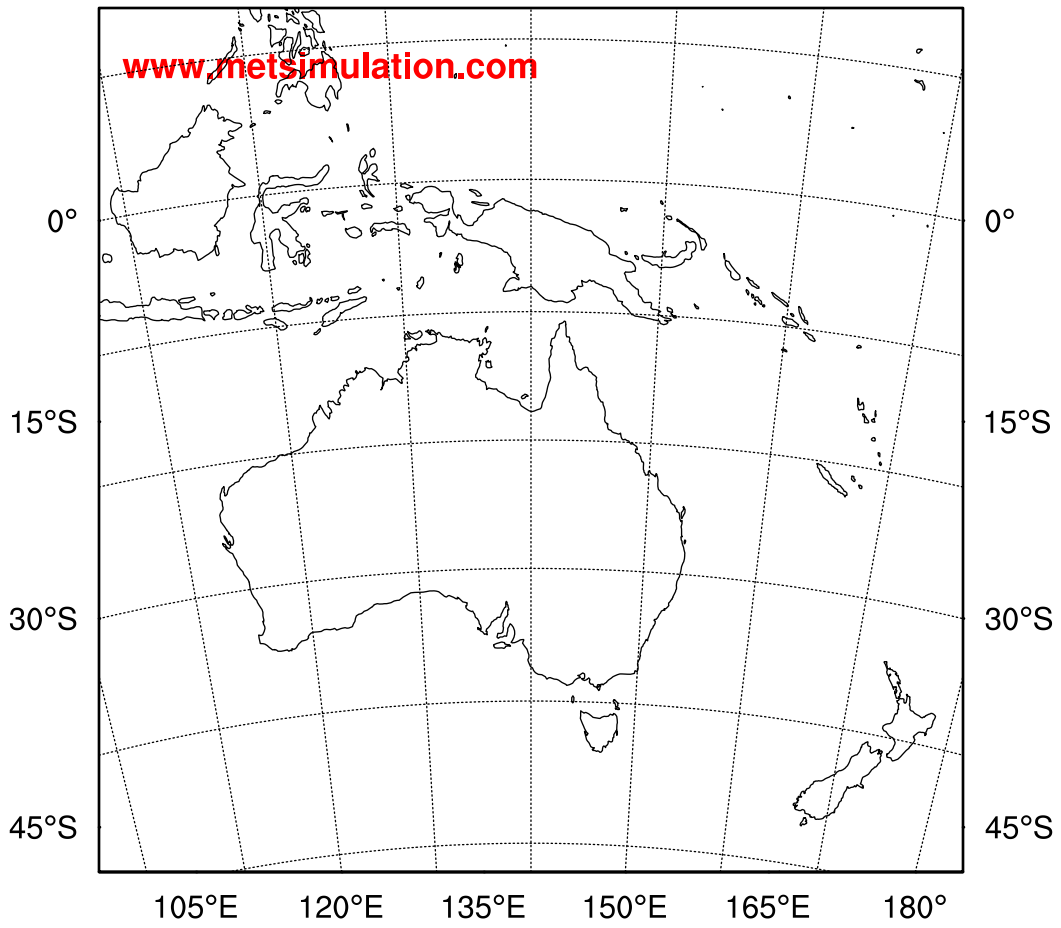
OMA BUOY T (Used: 1)

mean: 0.8690 rms: 0.8690 std: 0.0000

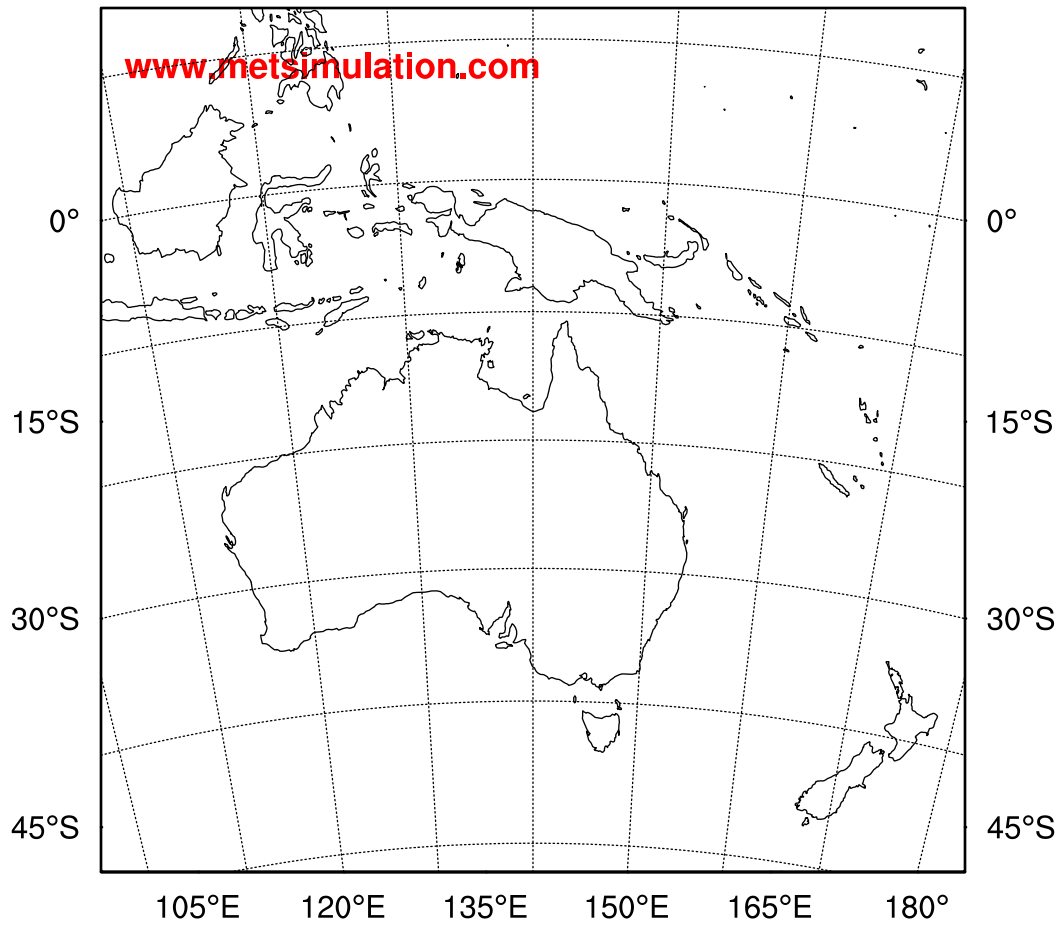


• 0<=x<1

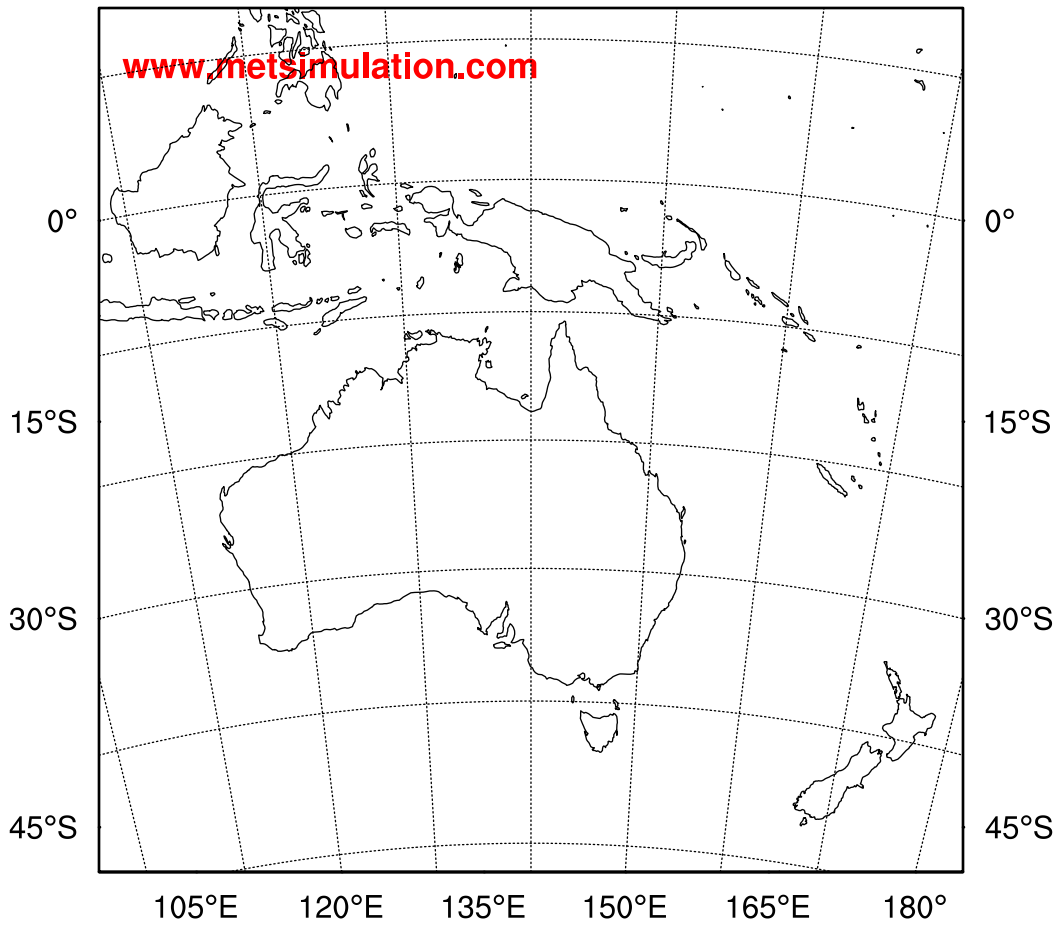
OMB BUOY Q (All: 0)



OMB BUOY Q (Used: 0)

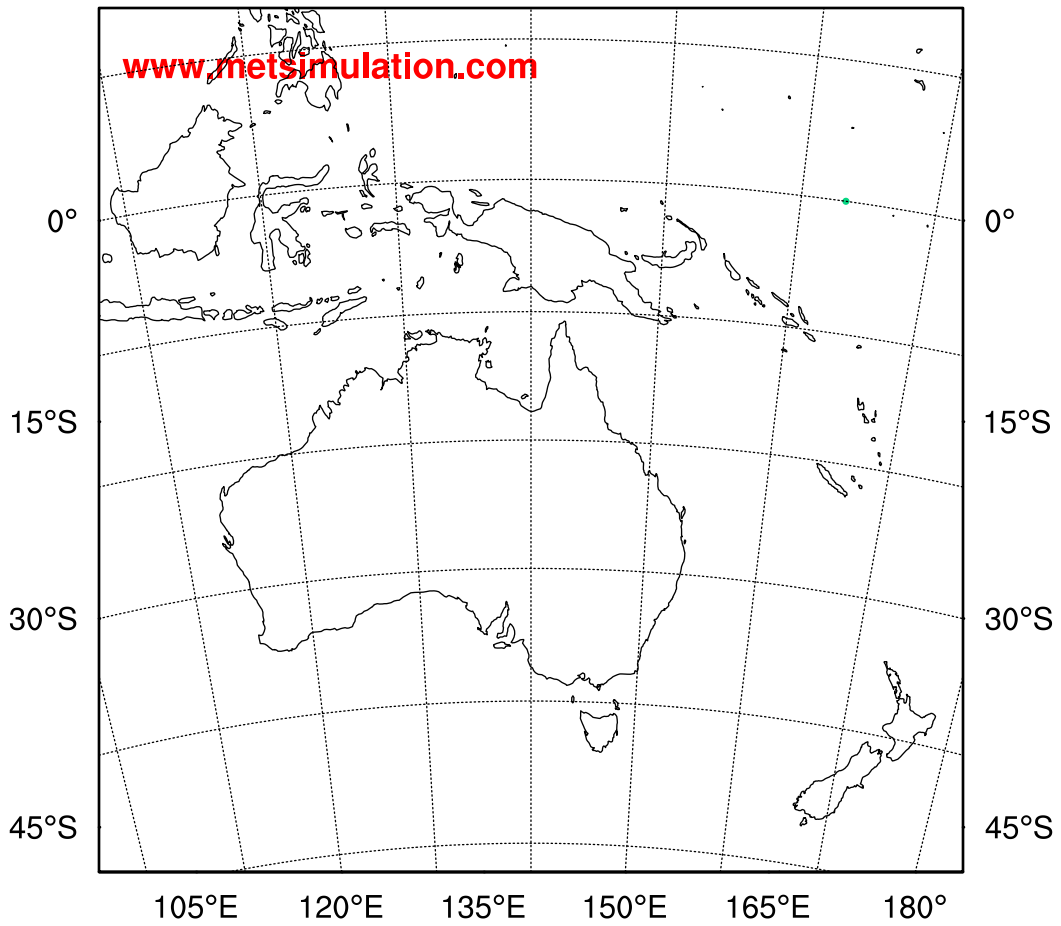


OMA BUOY Q (Used: 0)



**OMB BUOY P (All: 1)**

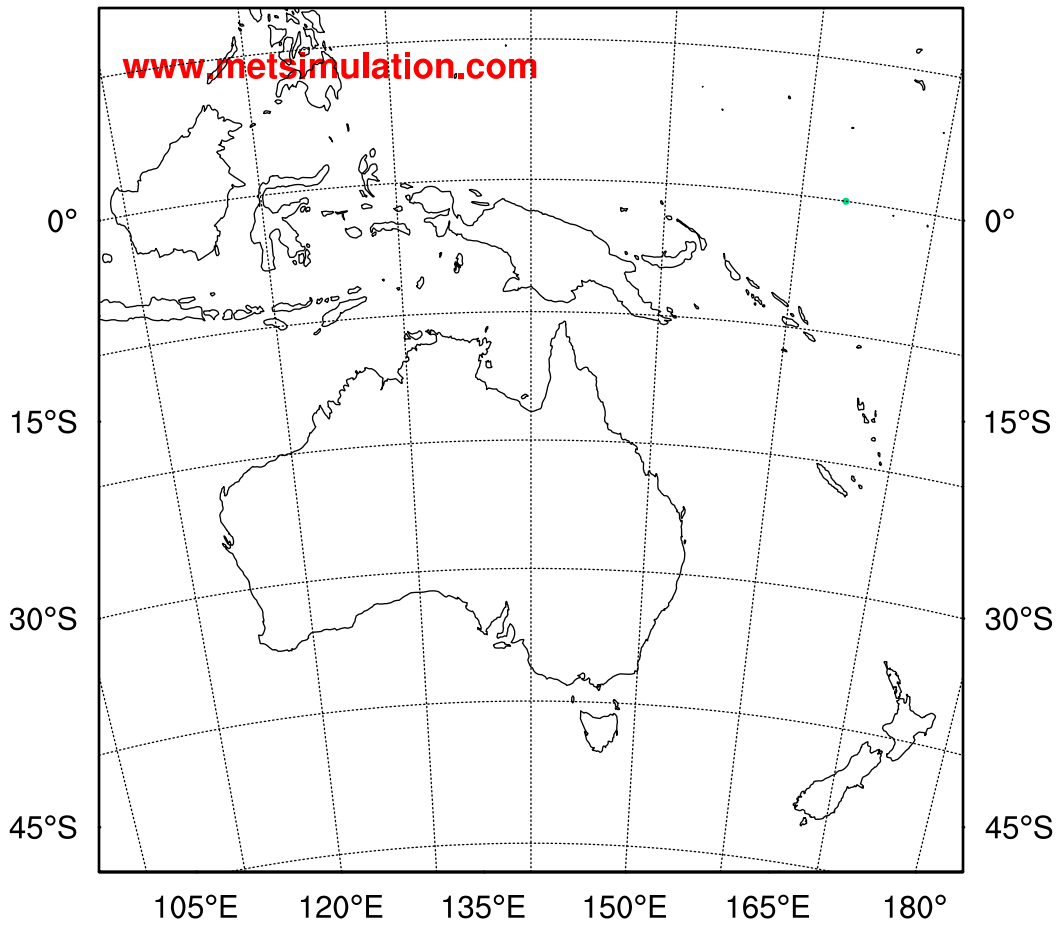
mean: -0.5455 rms: 0.5455 std: 0.0000



•  $-1 \leq x < -0.5$

OMB BUOY P (Used: 1)

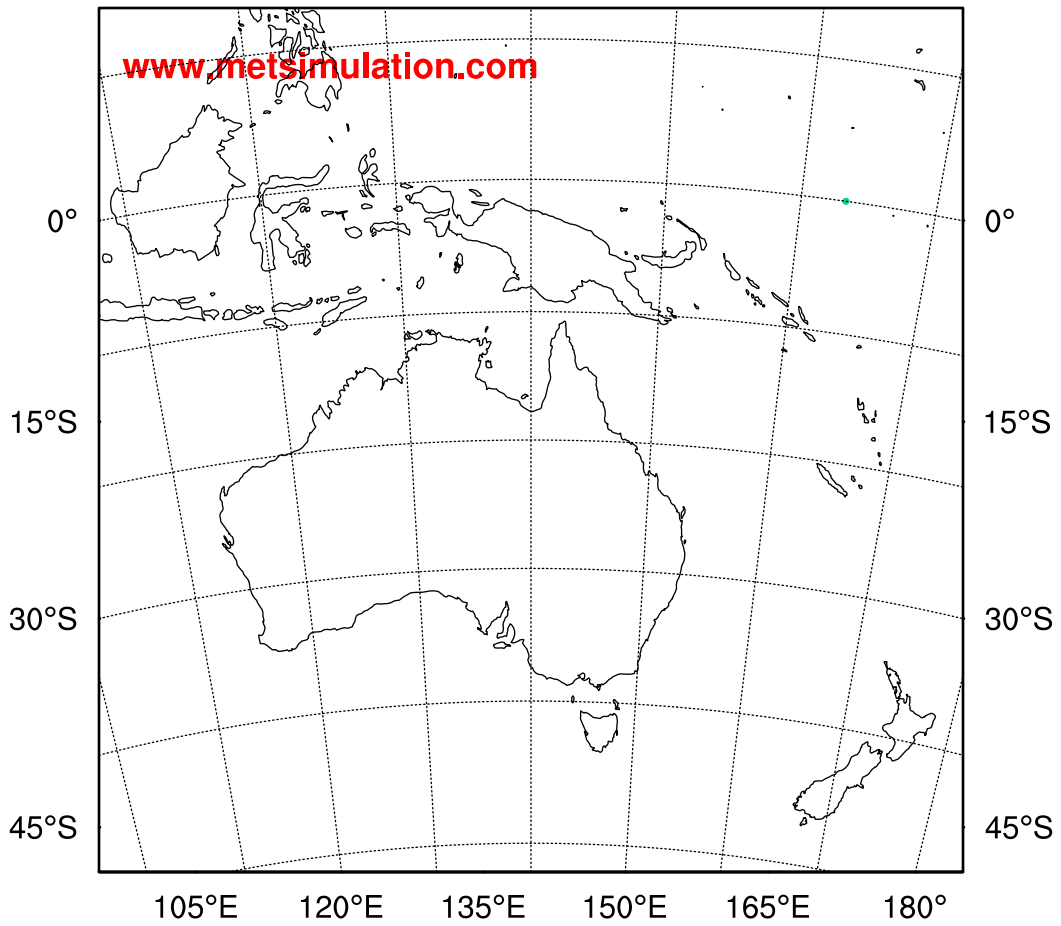
mean: -0.5455 rms: 0.5455 std: 0.0000



•  $-1 \leq x < -0.5$

OMA BUOY P (Used: 1)

mean: -0.6270 rms: 0.6270 std: 0.0000



•  $-1 \leq x < -0.5$