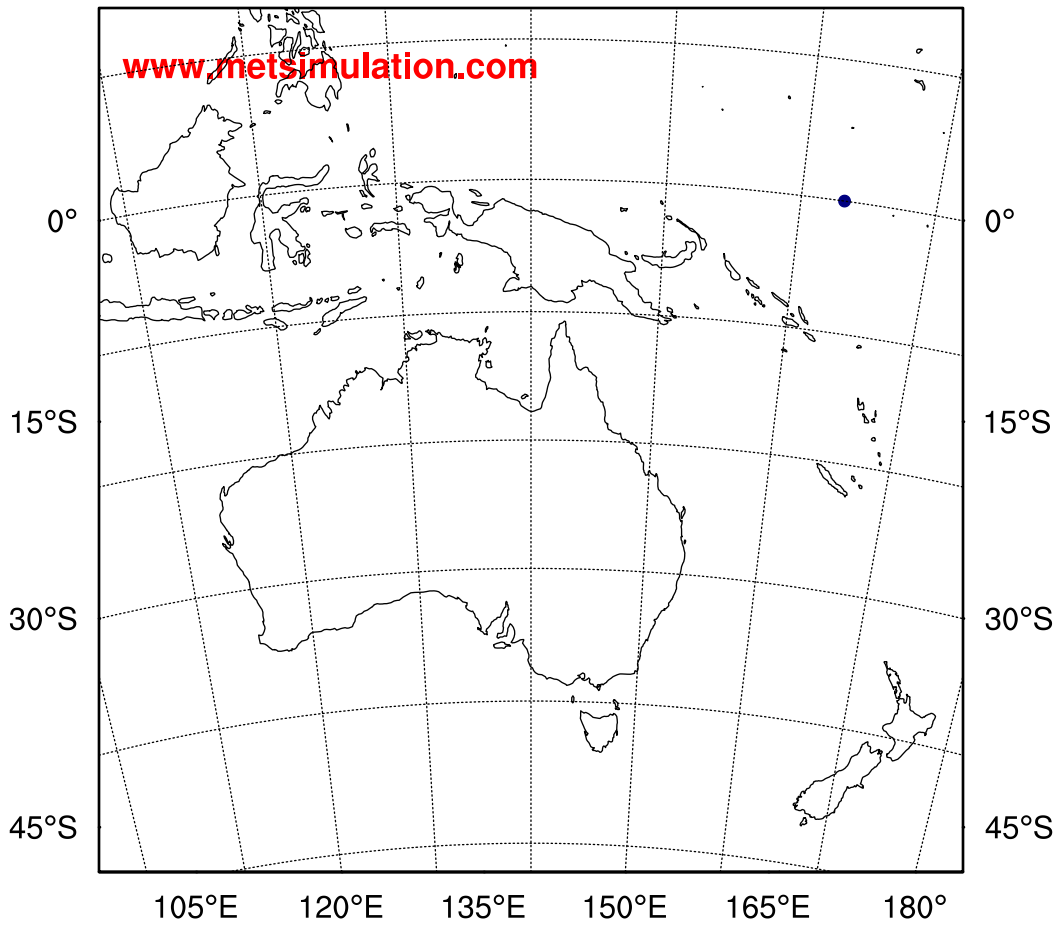


BUOY

2025020312

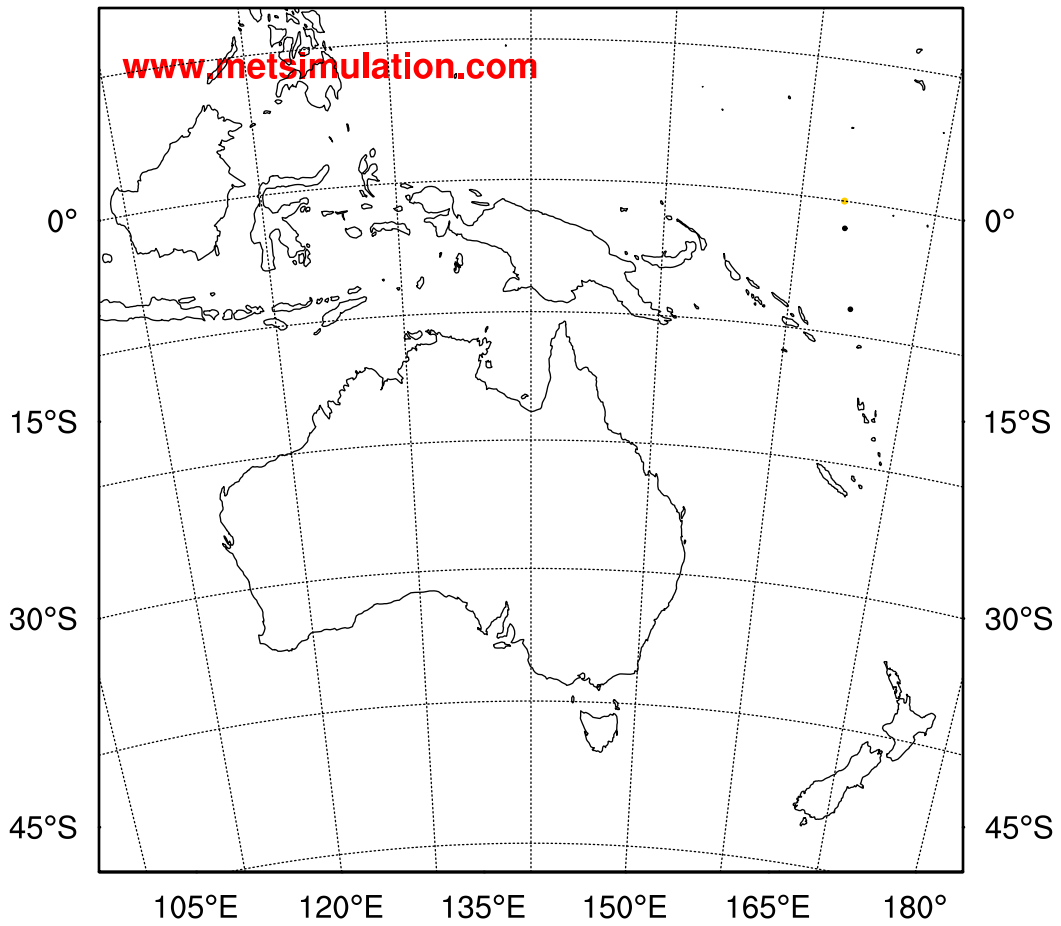
4/1

www.metsimulation.com



OMB BUOY U (All: 3)

mean: 0.5470 rms: 0.9475 std: 0.7736

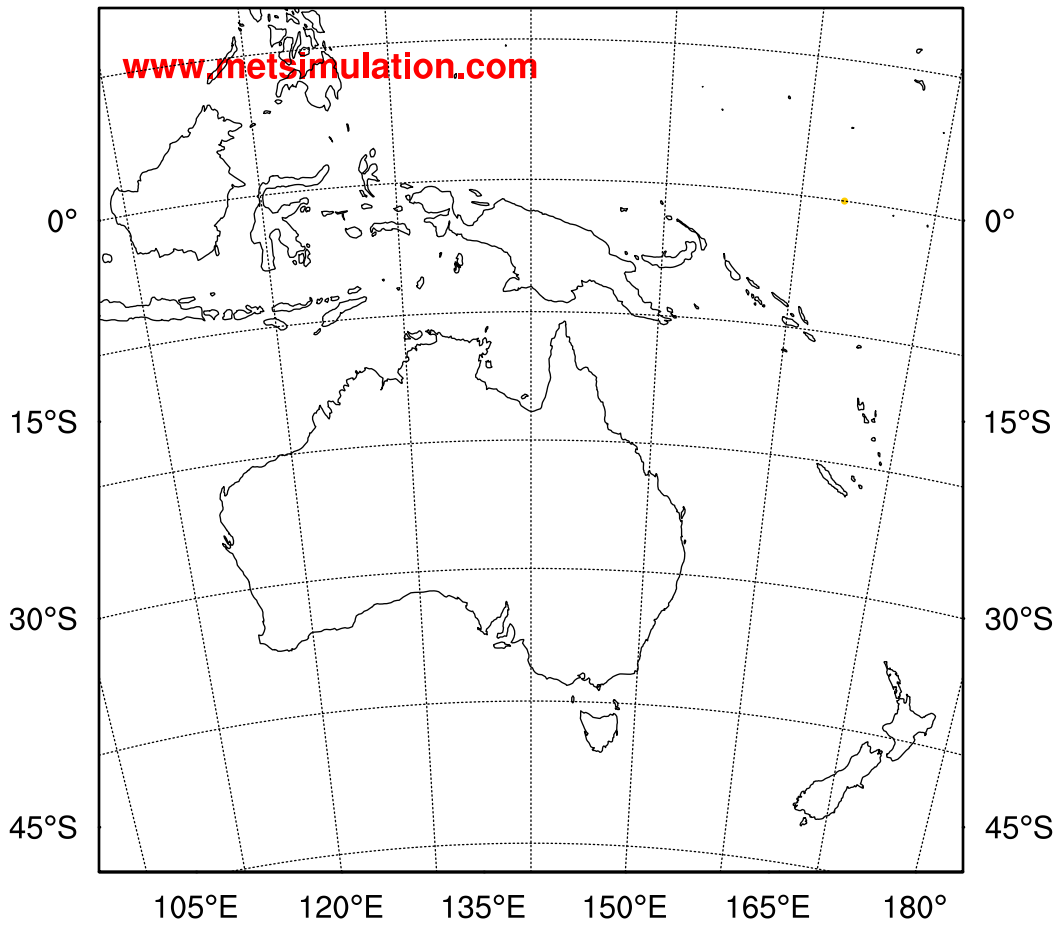


• $1 \leq x < 2$

• $x = 0$

OMB BUOY U (Used: 1)

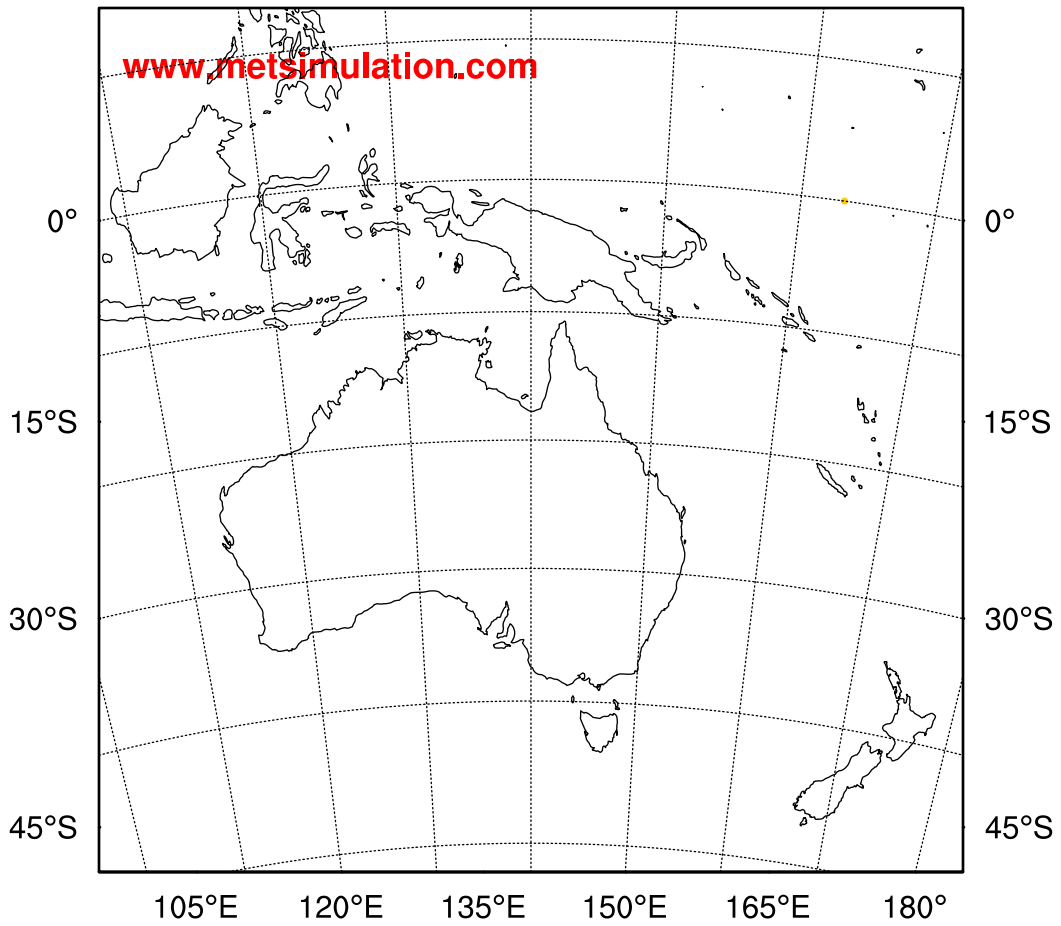
mean: 1.6410 rms: 1.6410 std: 0.0000



• 1<=x<2

OMA BUOY U (Used: 1)

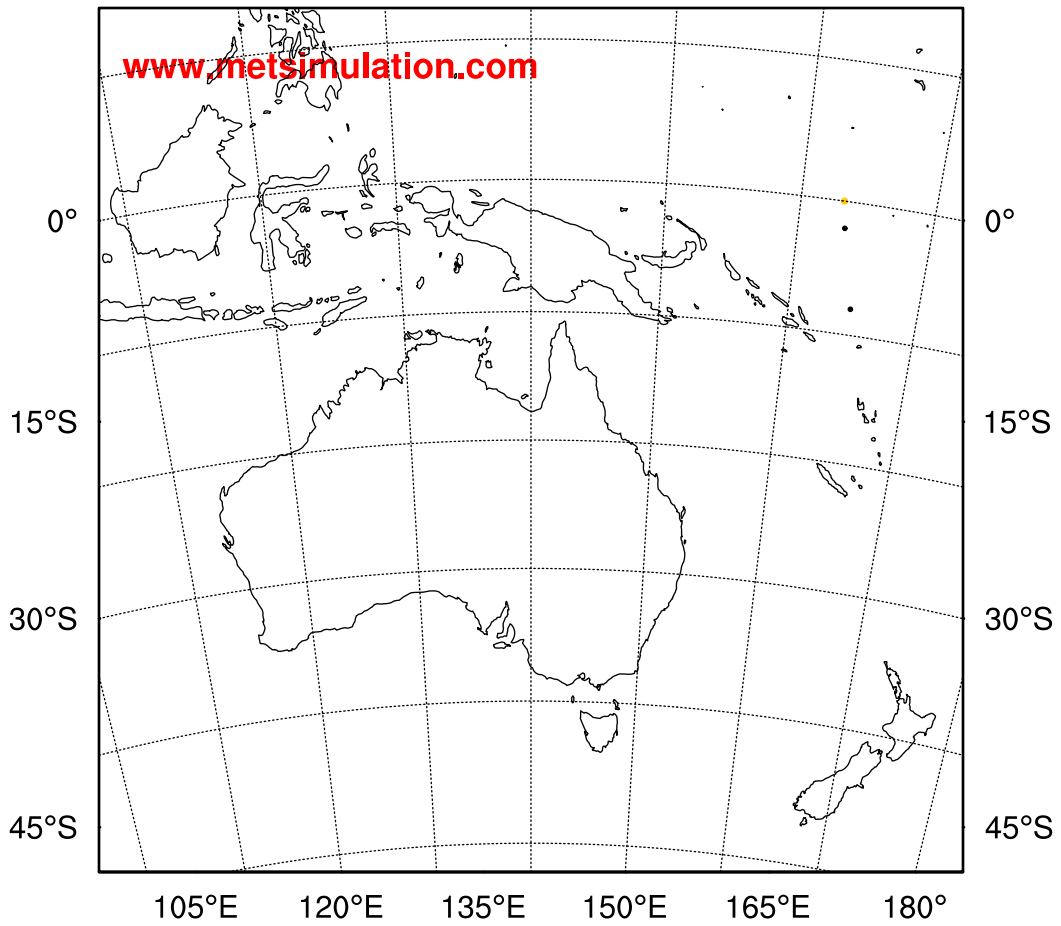
mean: 1.7062 rms: 1.7062 std: 0.0000



• $1 \leq x < 2$

OMB BUOY V (All: 3)

mean: 0.5966 rms: 1.0333 std: 0.8437

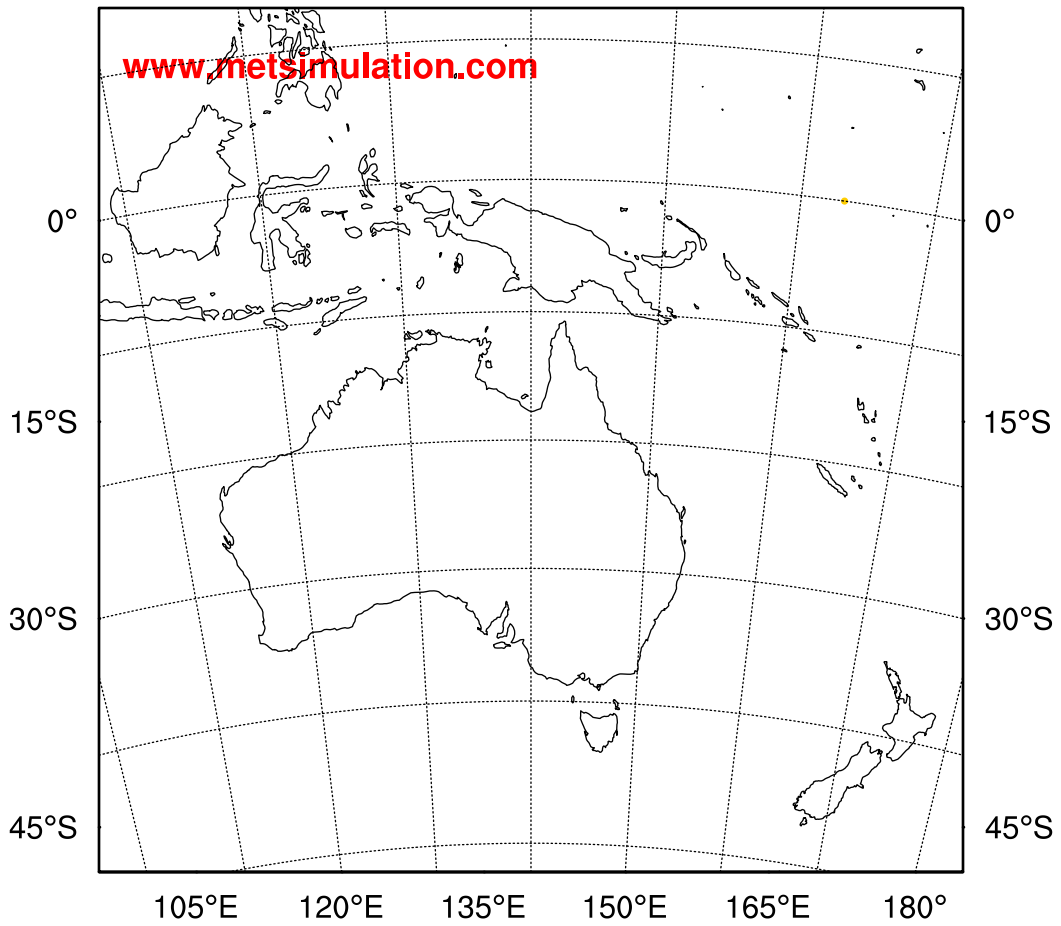


• $1 \leq x < 2$

• $x = 0$

OMB BUOY V (Used: 1)

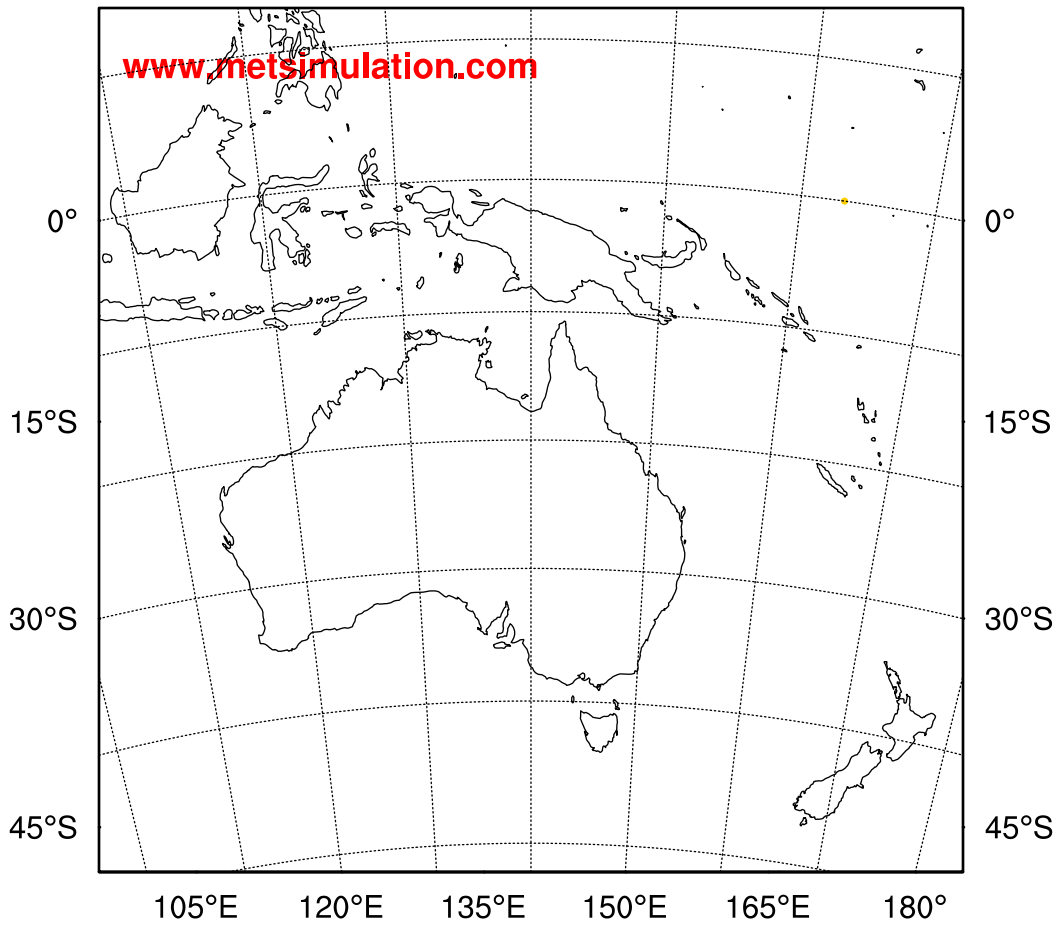
mean: 1.7897 rms: 1.7897 std: 0.0000



• 1<=x<2

OMA BUOY V (Used: 1)

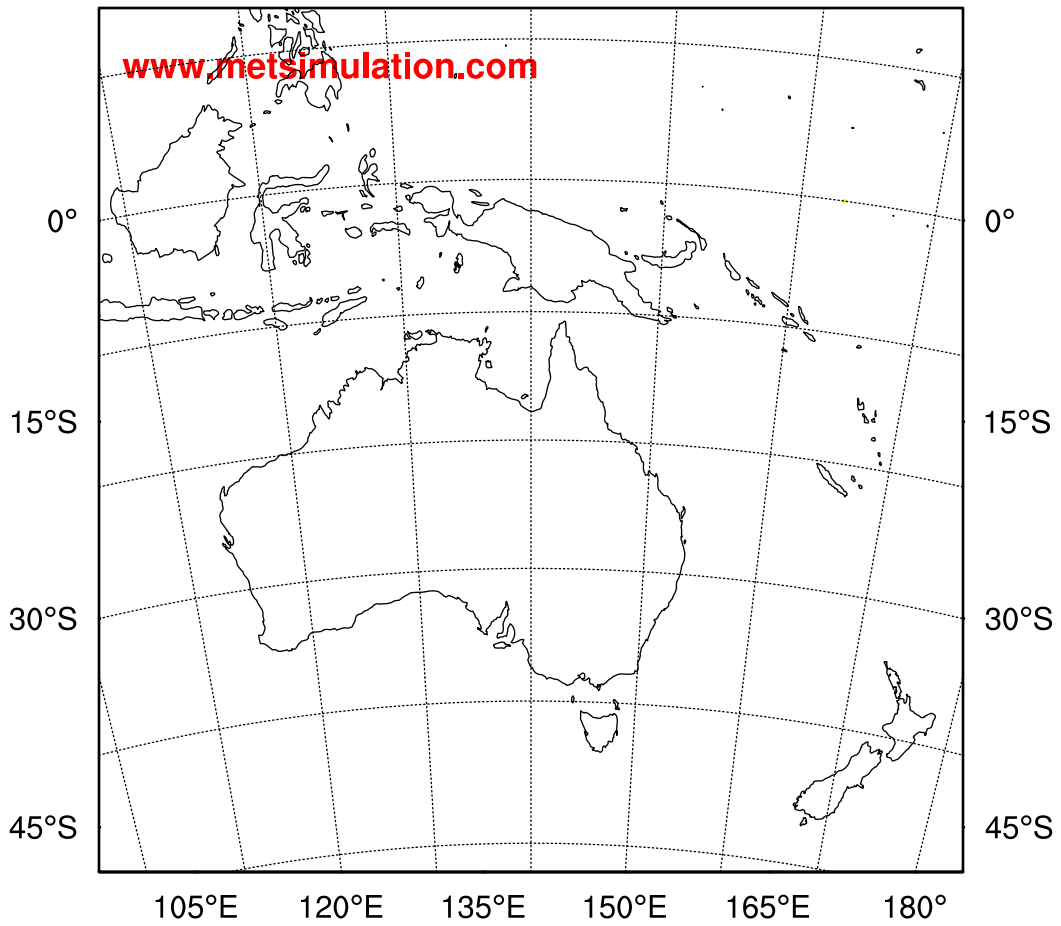
mean: 1.4029 rms: 1.4029 std: 0.0000



• $1 \leq x < 2$

OMB BUOY T (All: 1)

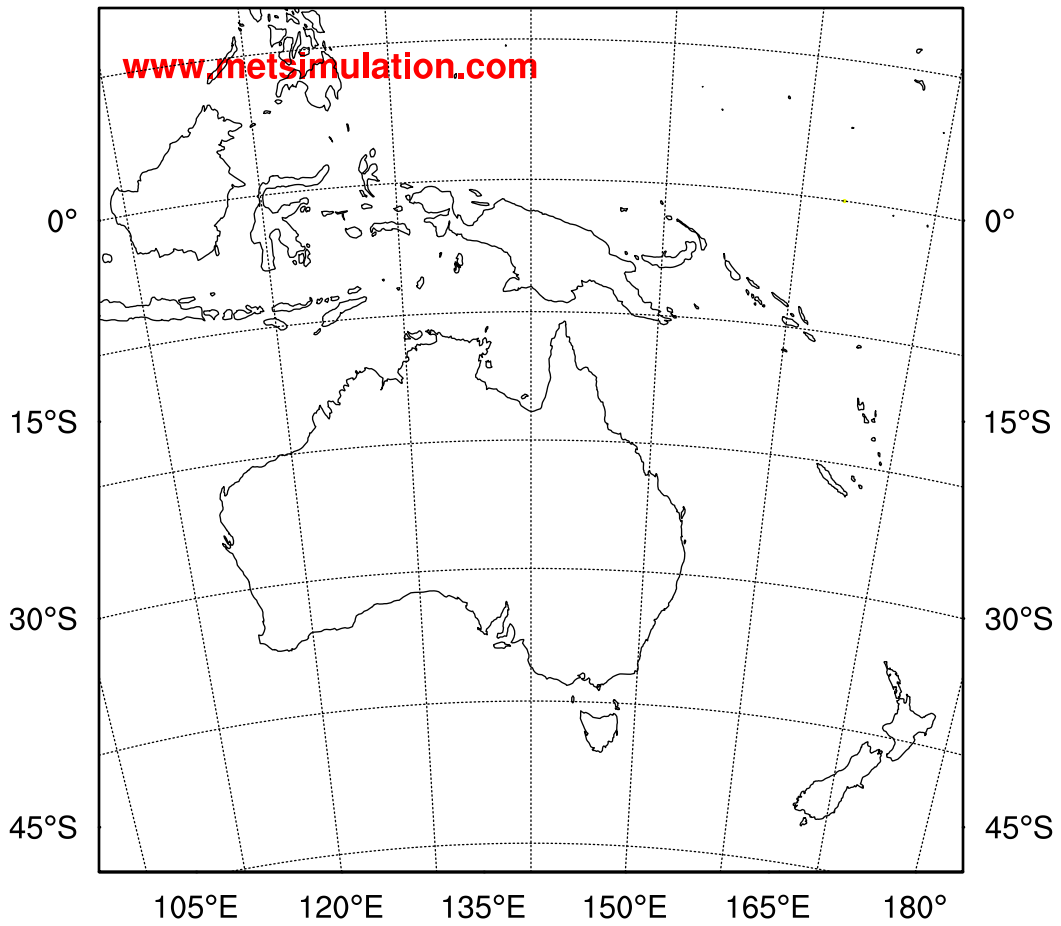
mean: 0.8006 rms: 0.8006 std: 0.0000



• 0<=x<1

OMB BUOY T (Used: 1)

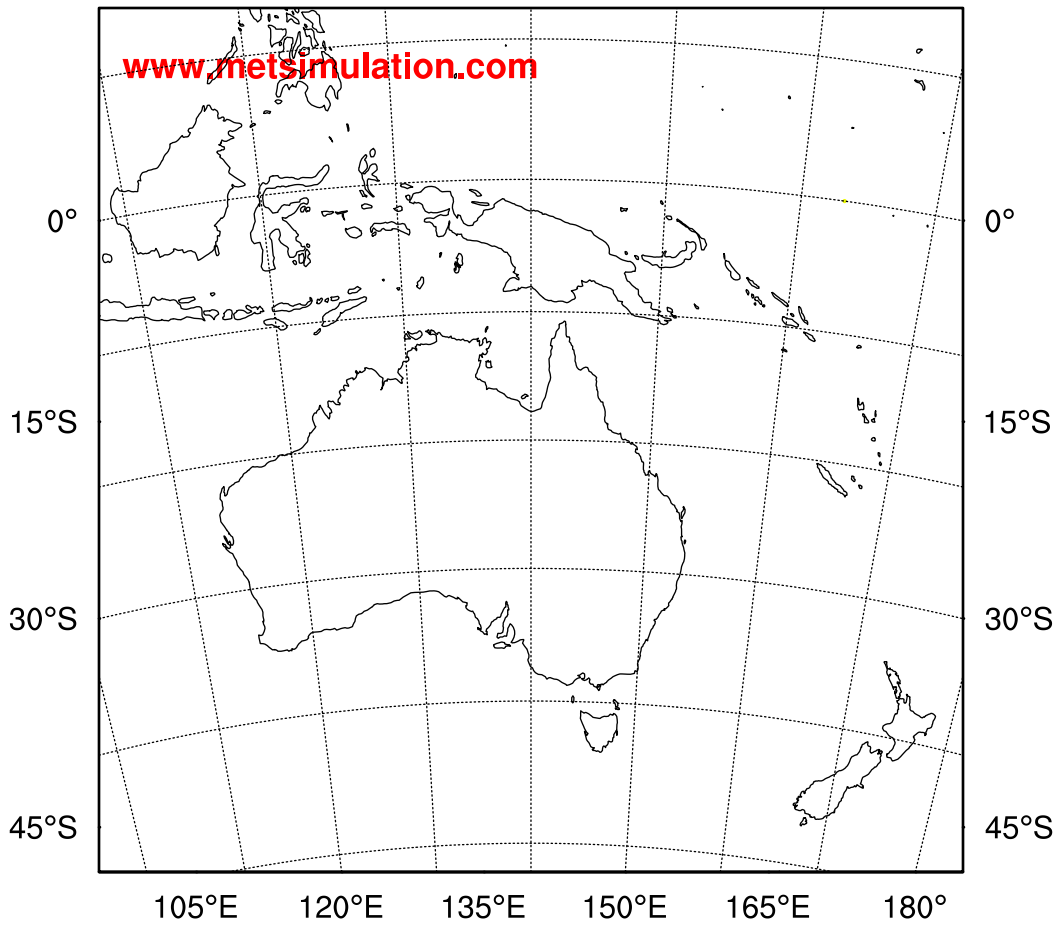
mean: 0.8006 rms: 0.8006 std: 0.0000



• 0<=x<1

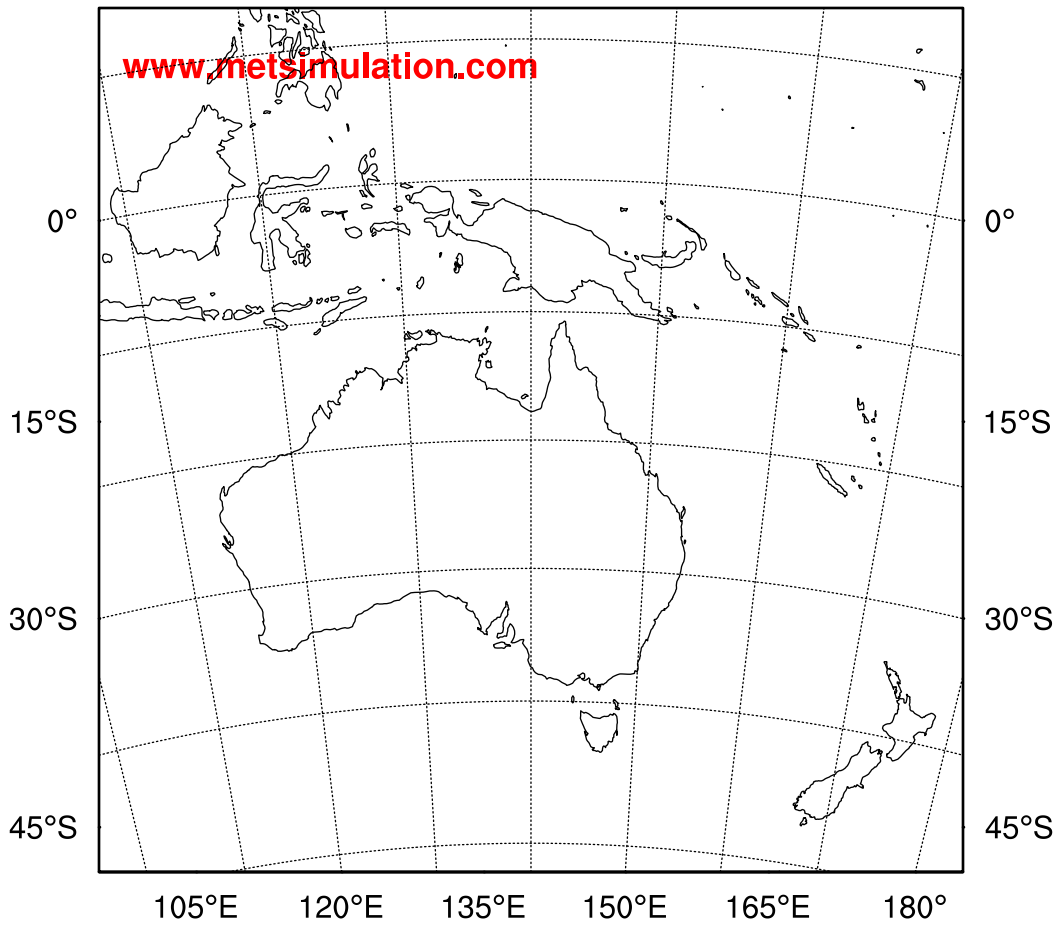
OMA BUOY T (Used: 1)

mean: 0.7786 rms: 0.7786 std: 0.0000

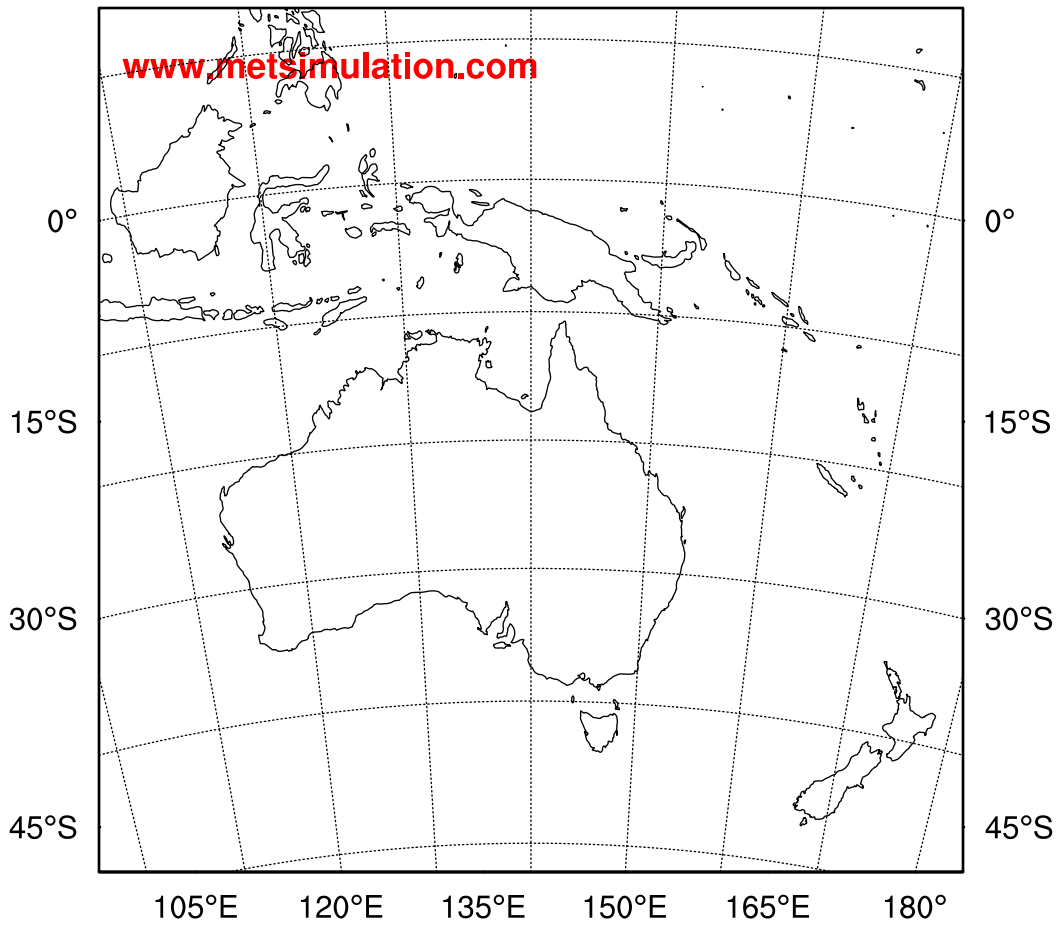


• $0 \leq x < 1$

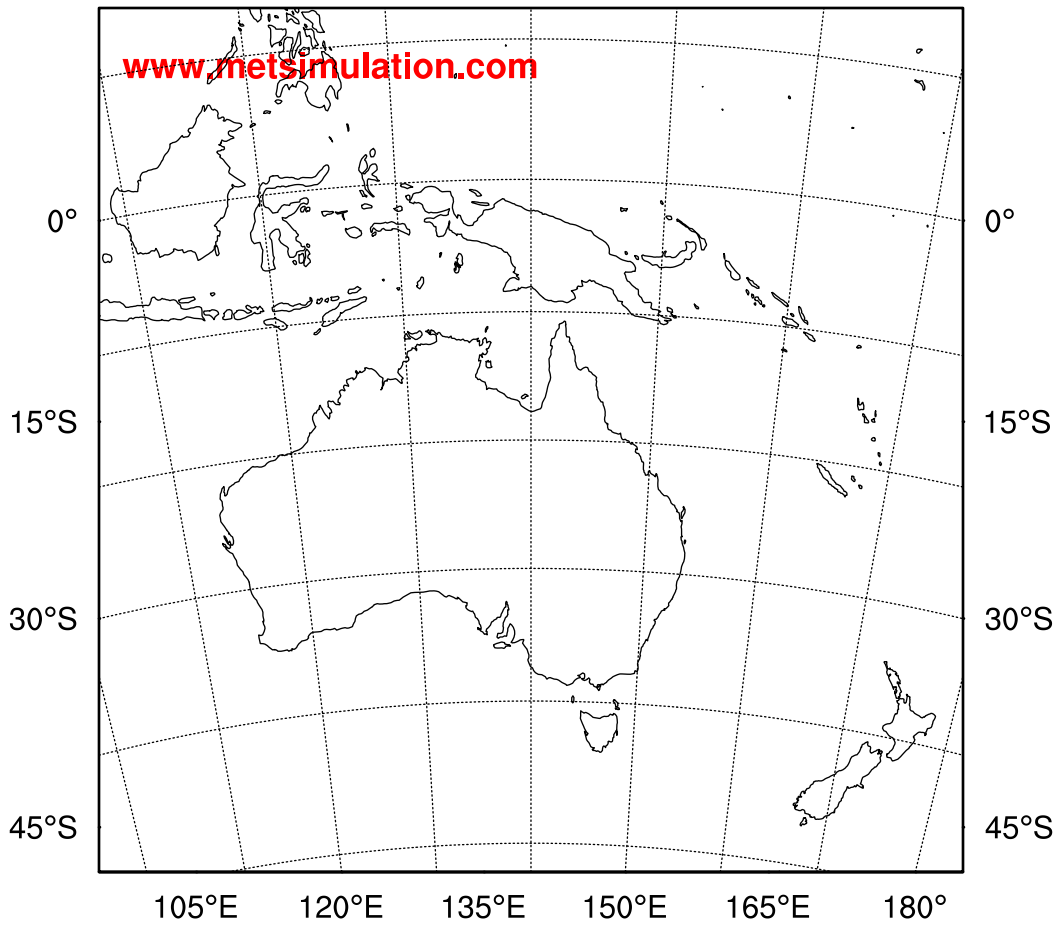
OMB BUOY Q (All: 0)



OMB BUOY Q (Used: 0)

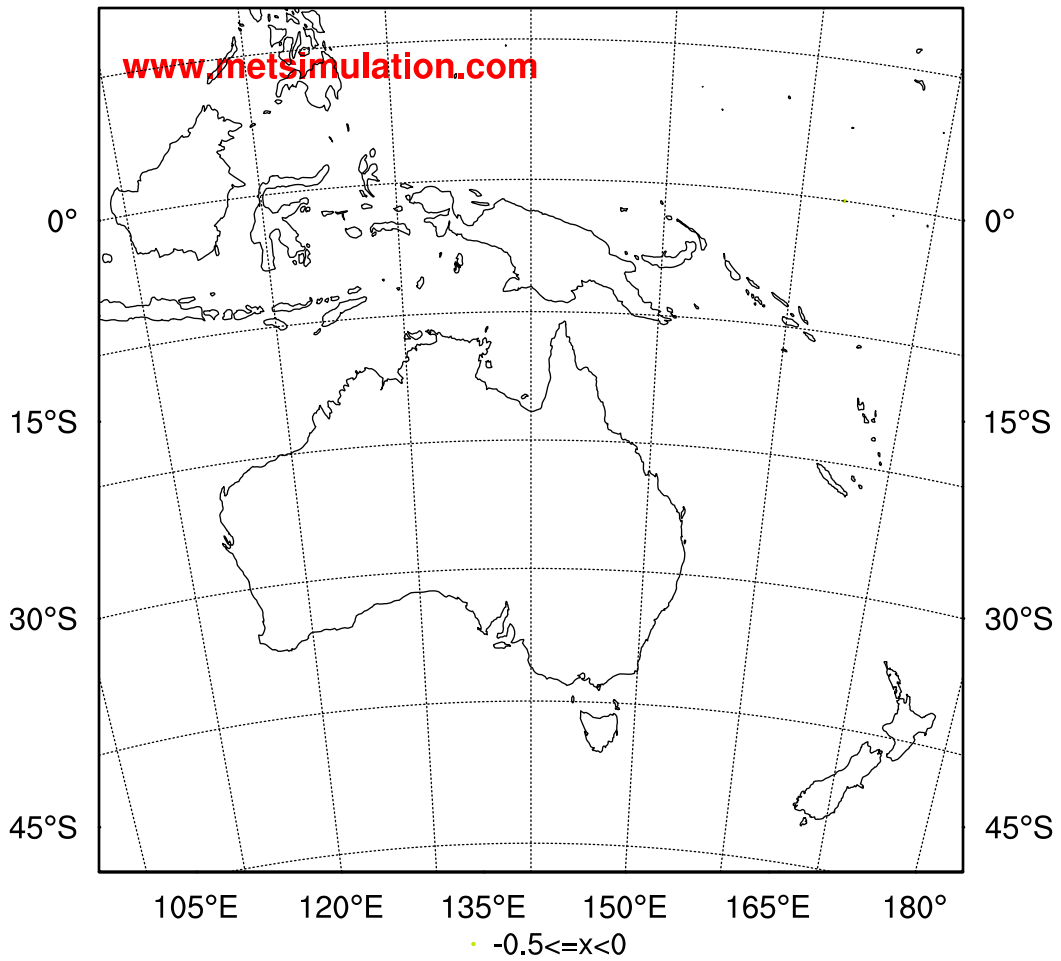


OMA BUOY Q (Used: 0)



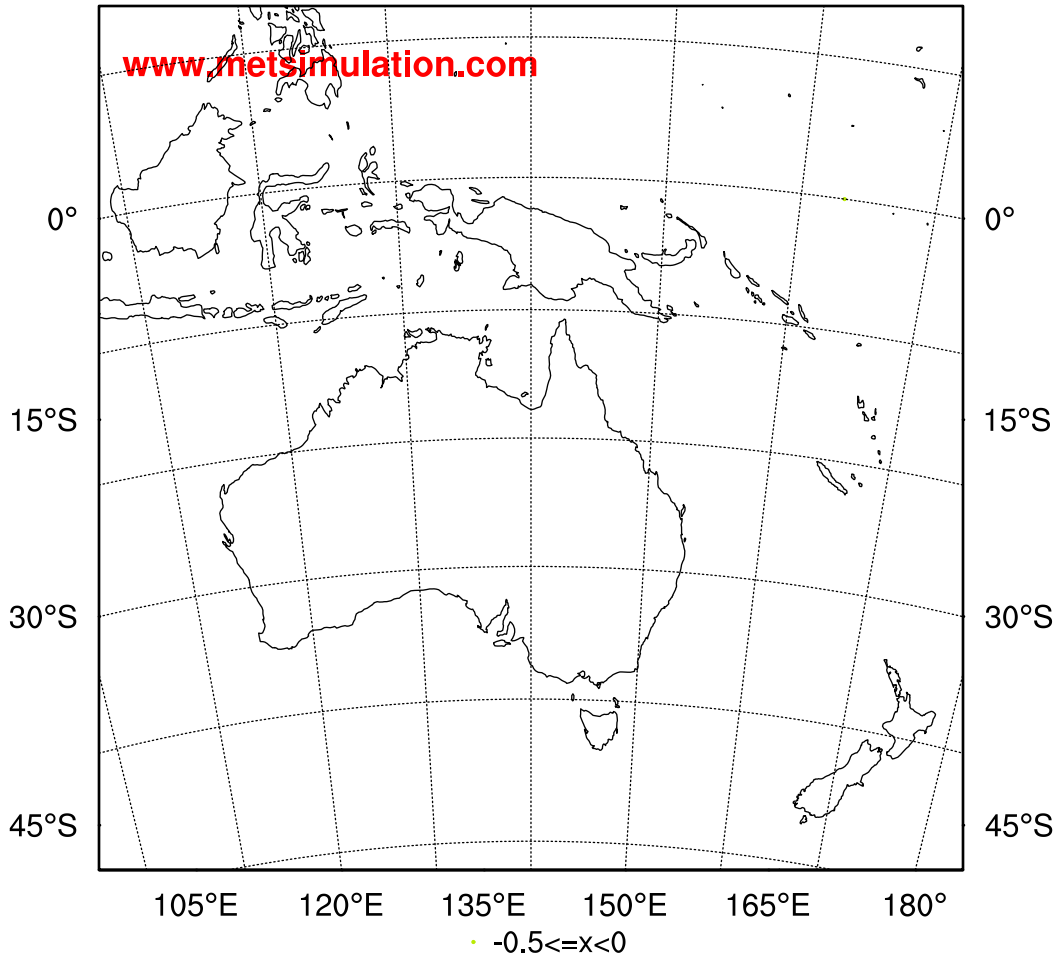
OMB BUOY P (All: 1)

mean: -0.3687 rms: 0.3687 std: 0.0000



OMB BUOY P (Used: 1)

mean: -0.3687 rms: 0.3687 std: 0.0000



OMA BUOY P (Used: 1)

mean: -0.3533 rms: 0.3533 std: 0.0000

