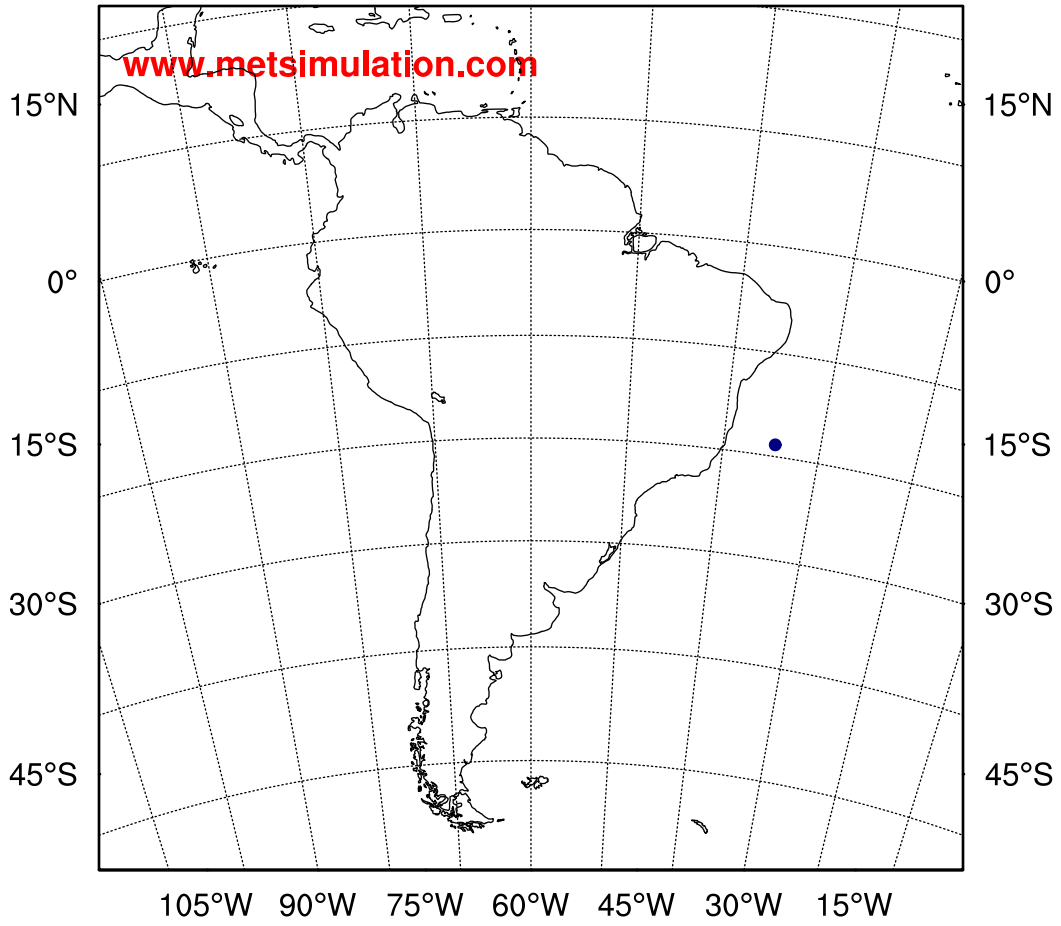


**BUOY**

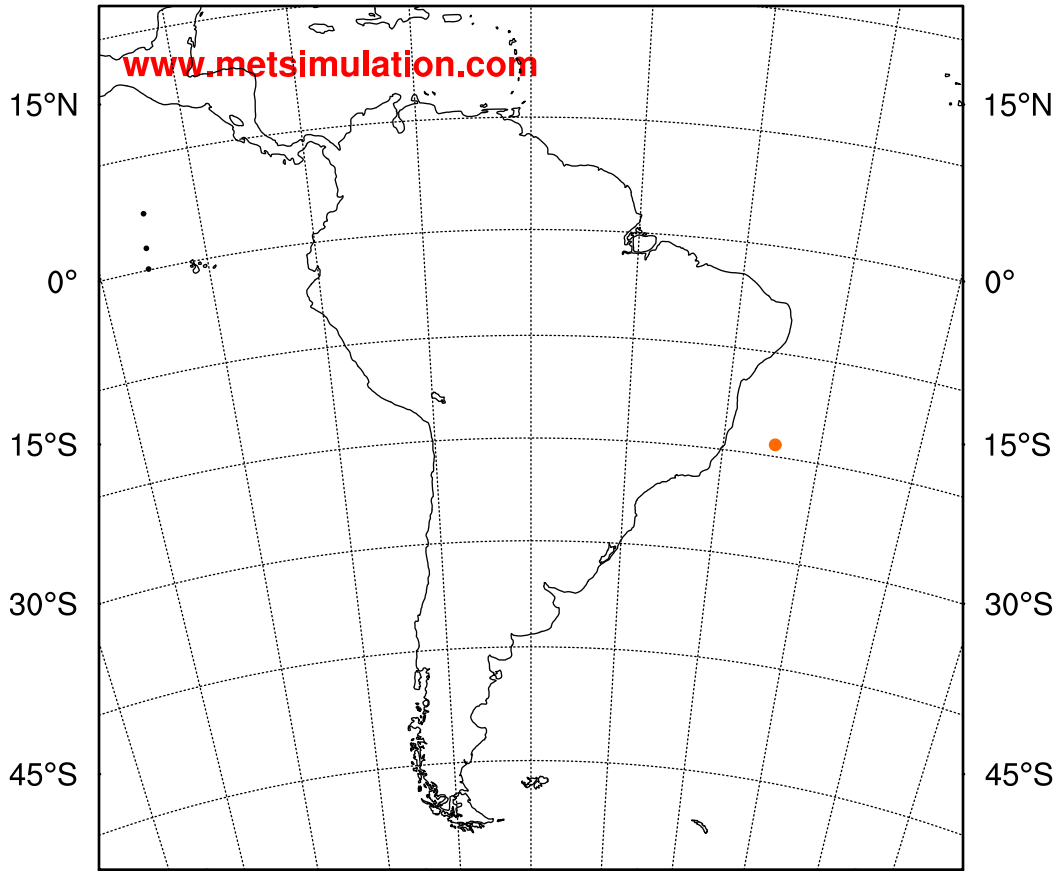
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**OMB BUOY U (All: 4)**

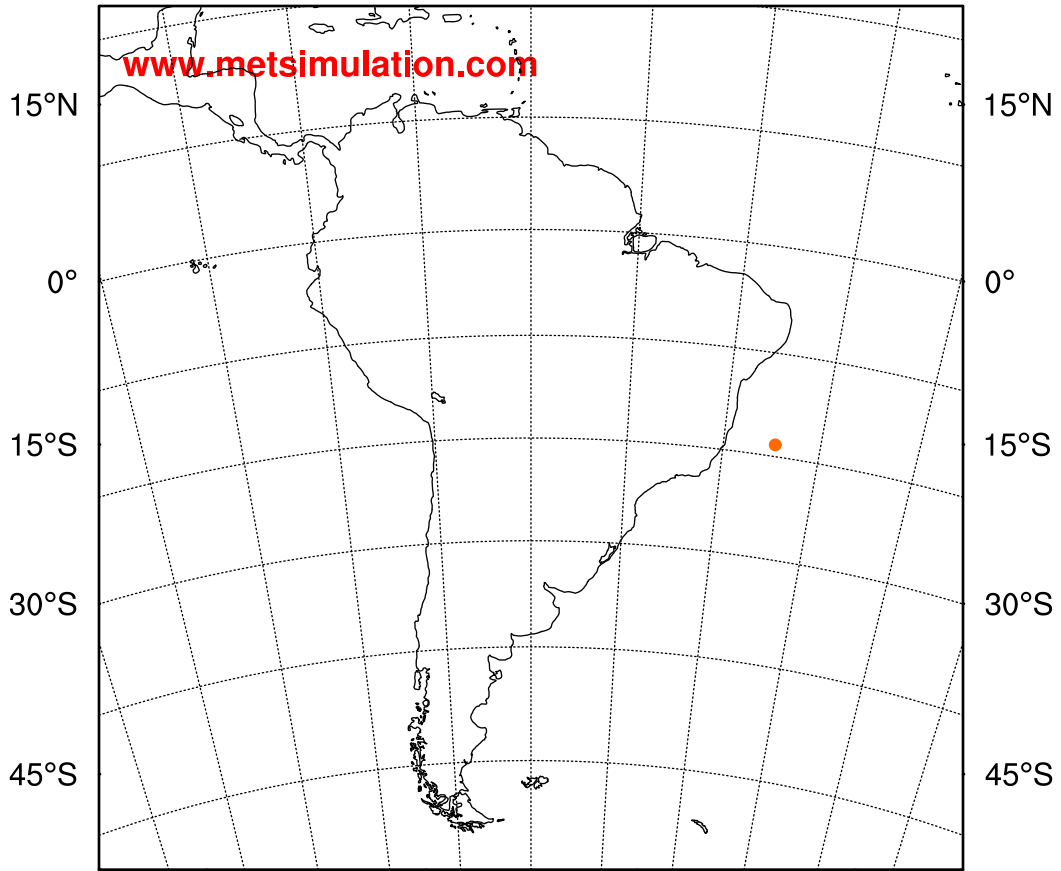
mean: 0.8298 rms: 1.6597 std: 1.4373



●  $3 \leq x < 4$      ·  $x = 0$

OMB BUOY U (Used: 1)

mean: 3.3194 rms: 3.3194 std: 0.0000

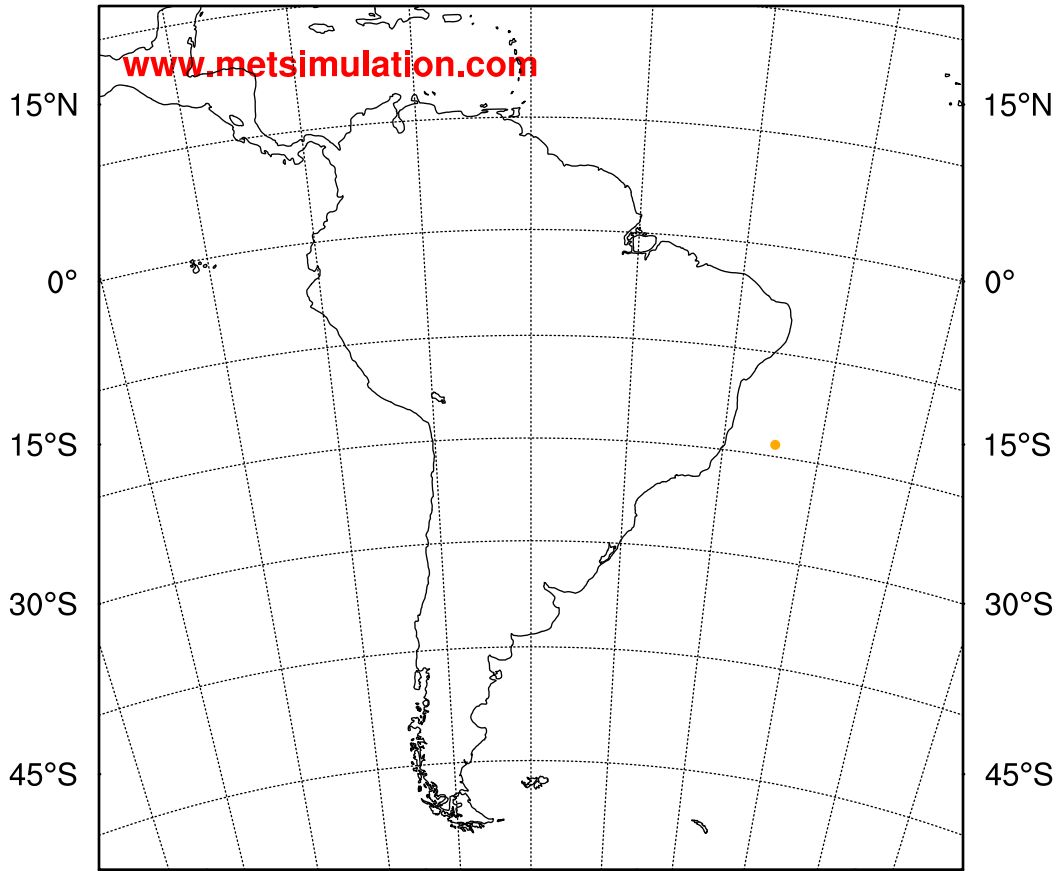


[www.metsimulation.com](http://www.metsimulation.com)

●  $3 \leq x < 4$

OMA BUOY U (Used: 1)

mean: 2.6959 rms: 2.6959 std: 0.0000

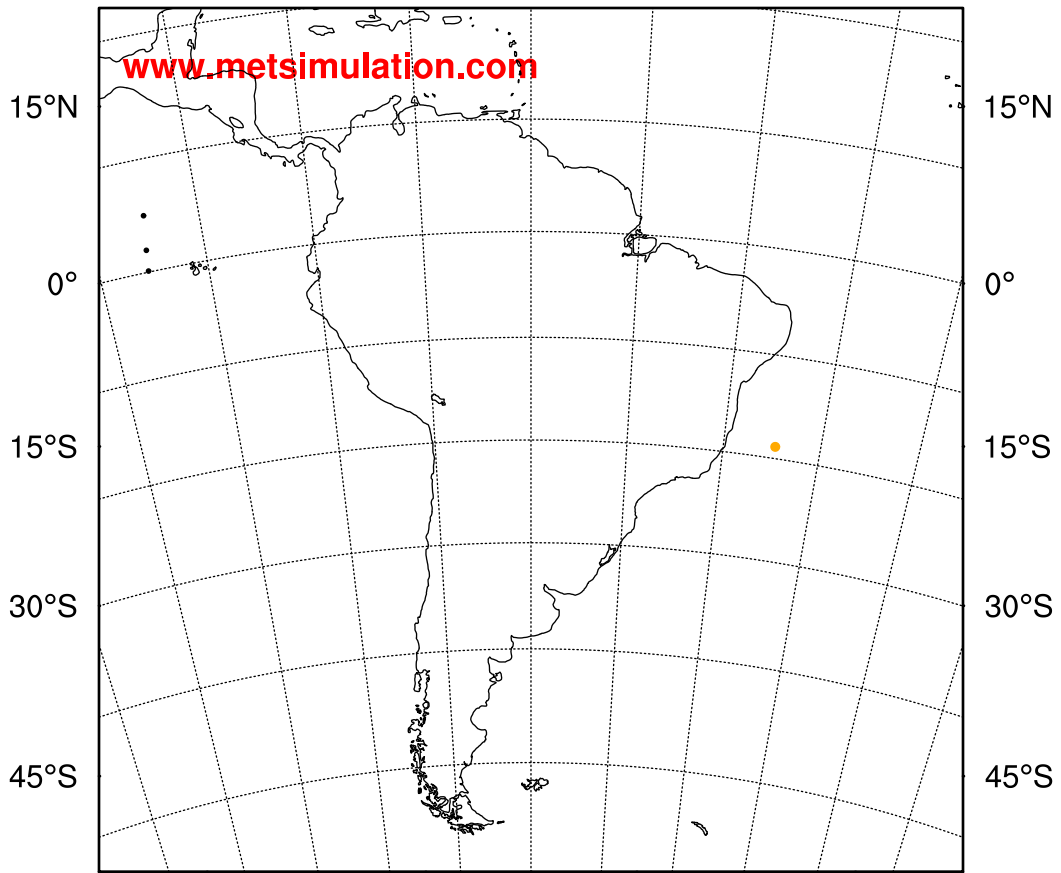


105°W 90°W 75°W 60°W 45°W 30°W 15°W

•  $2 \leq x < 3$

**OMB BUOY V (All: 4)**

mean: 0.5661 rms: 1.1323 std: 0.9806



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

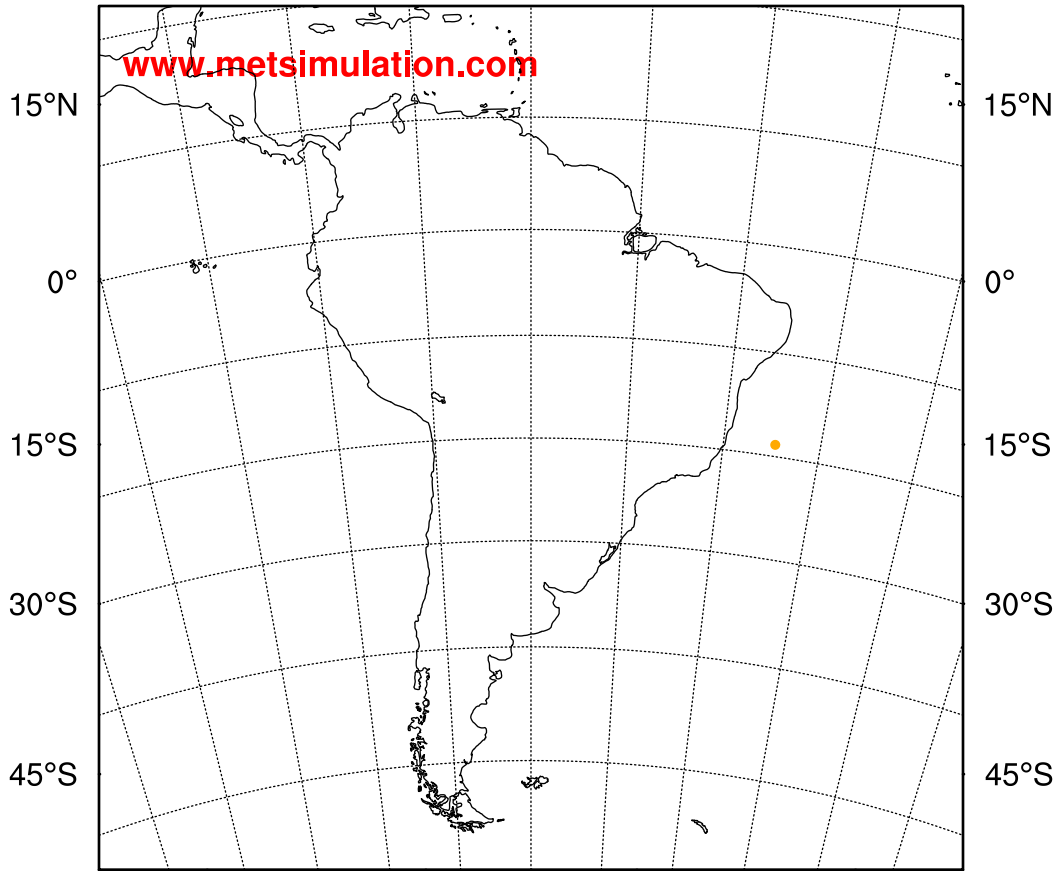
105°W 90°W 75°W 60°W 45°W 30°W 15°W

•  $2 \leq x < 3$

•  $x=0$

OMB BUOY V (Used: 1)

mean: 2.2646 rms: 2.2646 std: 0.0000



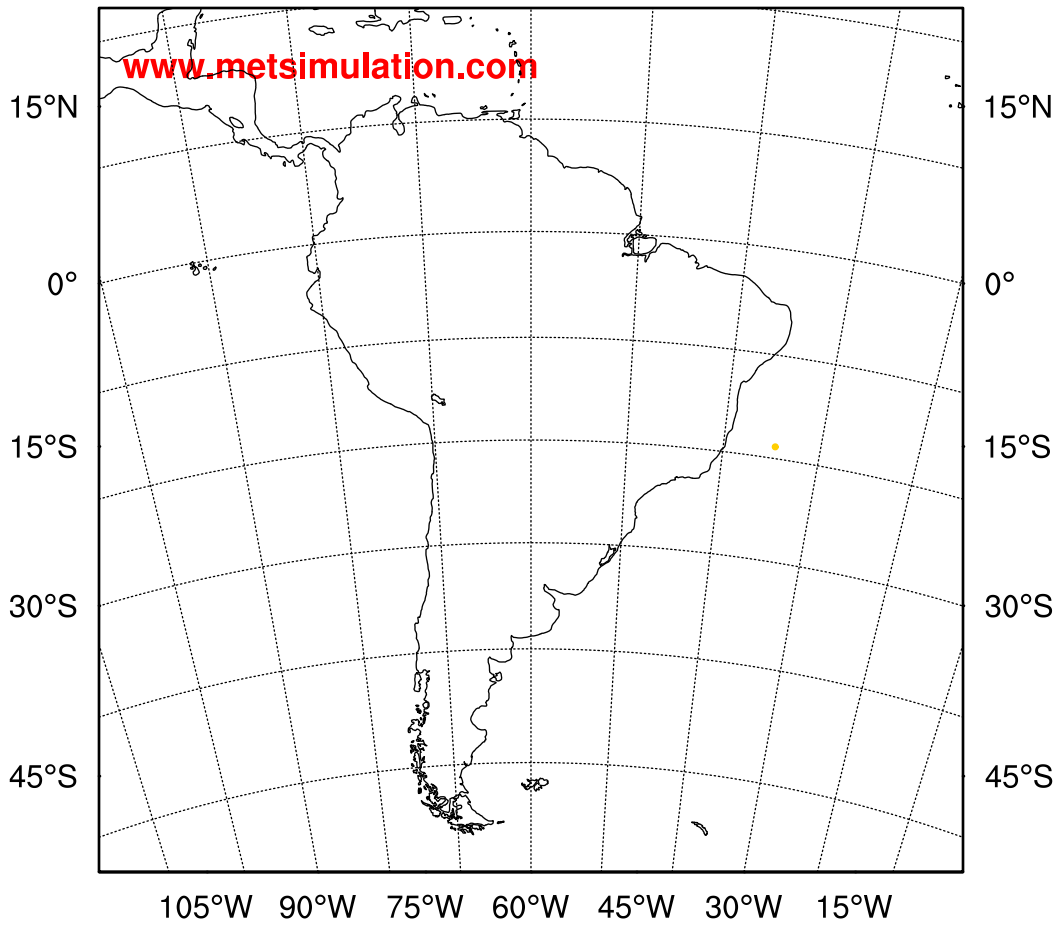
[www.metsimulation.com](http://www.metsimulation.com)

105°W 90°W 75°W 60°W 45°W 30°W 15°W

•  $2 \leq x < 3$

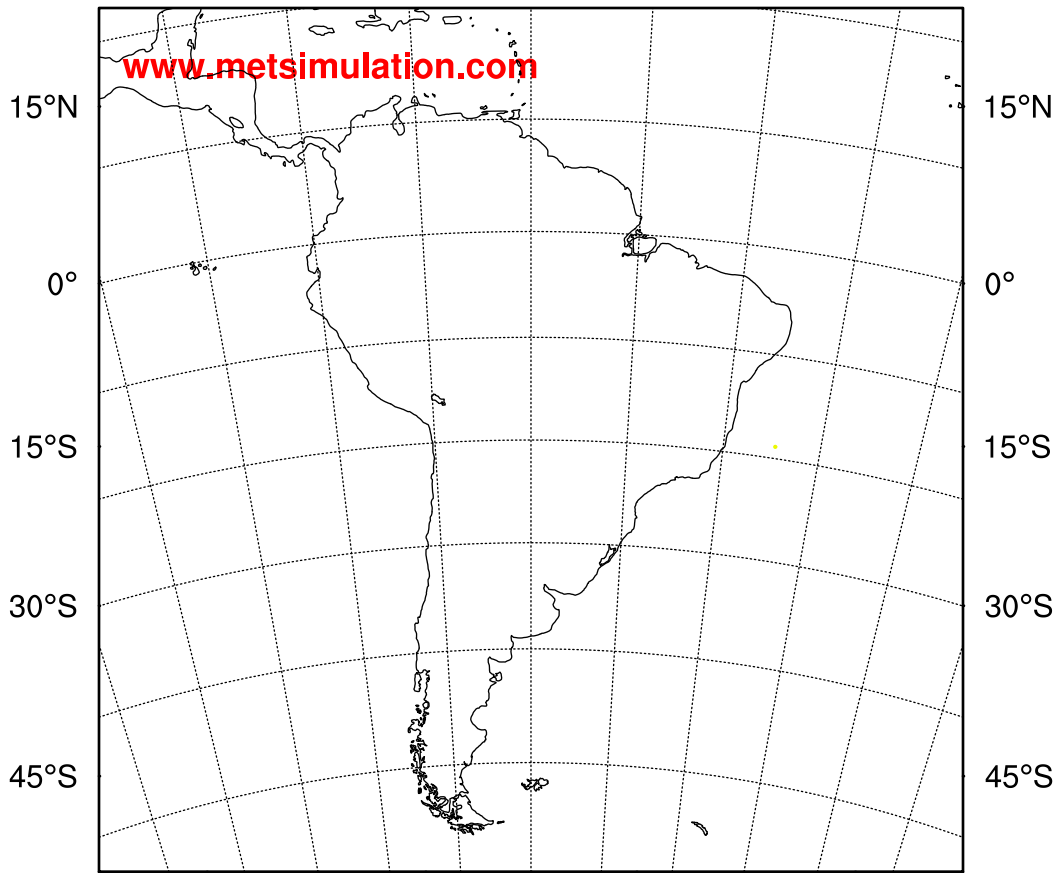
OMA BUOY V (Used: 1)

mean: 1.0669 rms: 1.0669 std: 0.0000



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

mean: 0.9785 rms: 0.9785 std: 0.0000

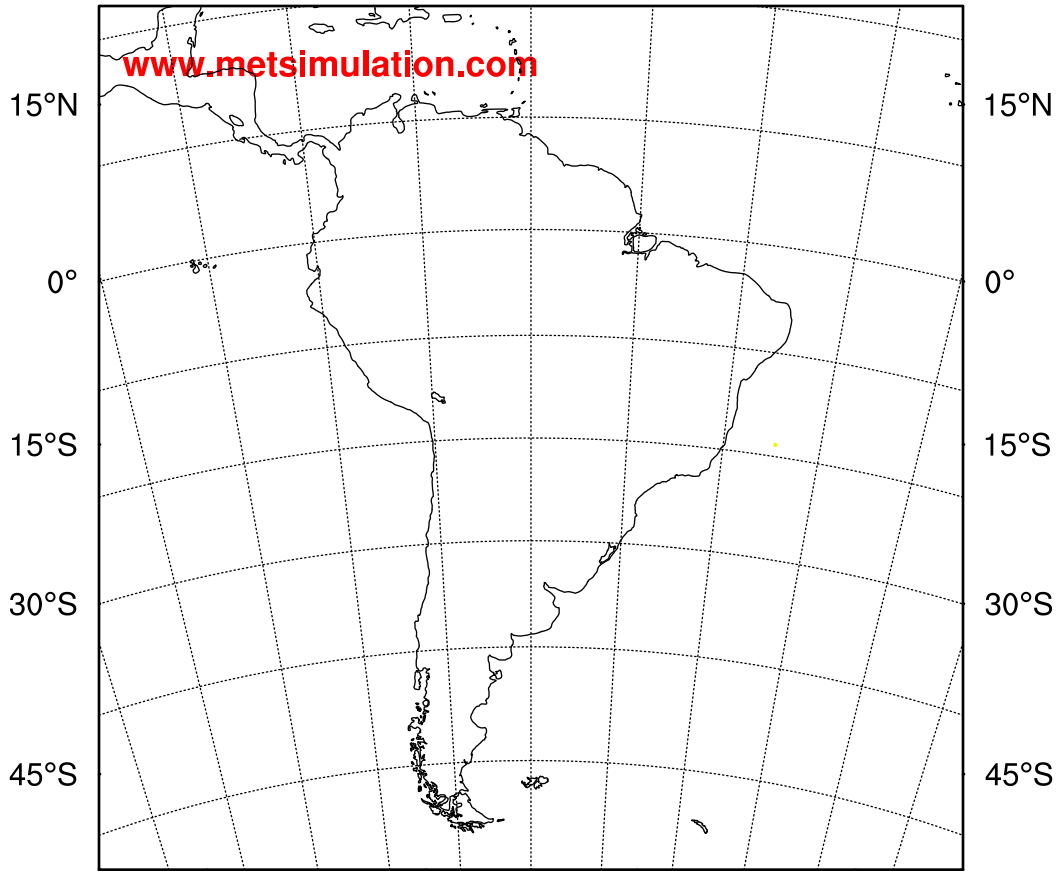


• 0<=x<1



OMB BUOY T (Used: 1)

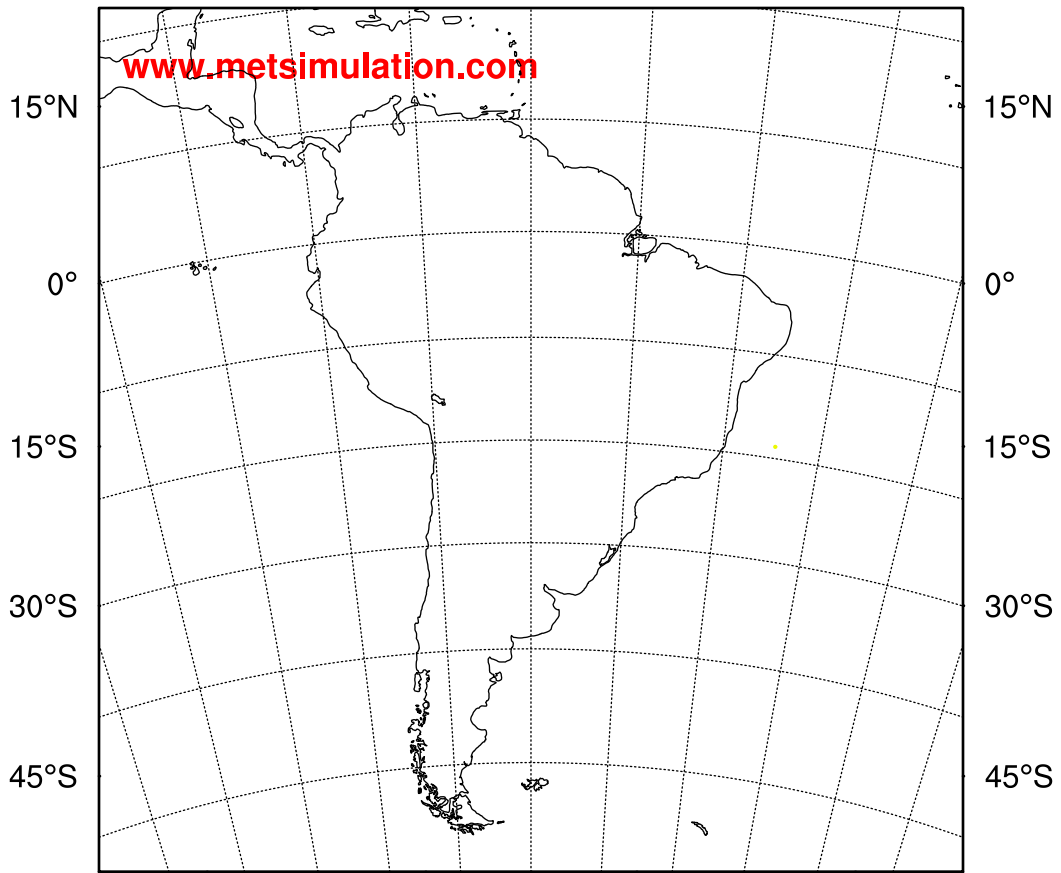
mean: 0.9785 rms: 0.9785 std: 0.0000



• 0<=x<1

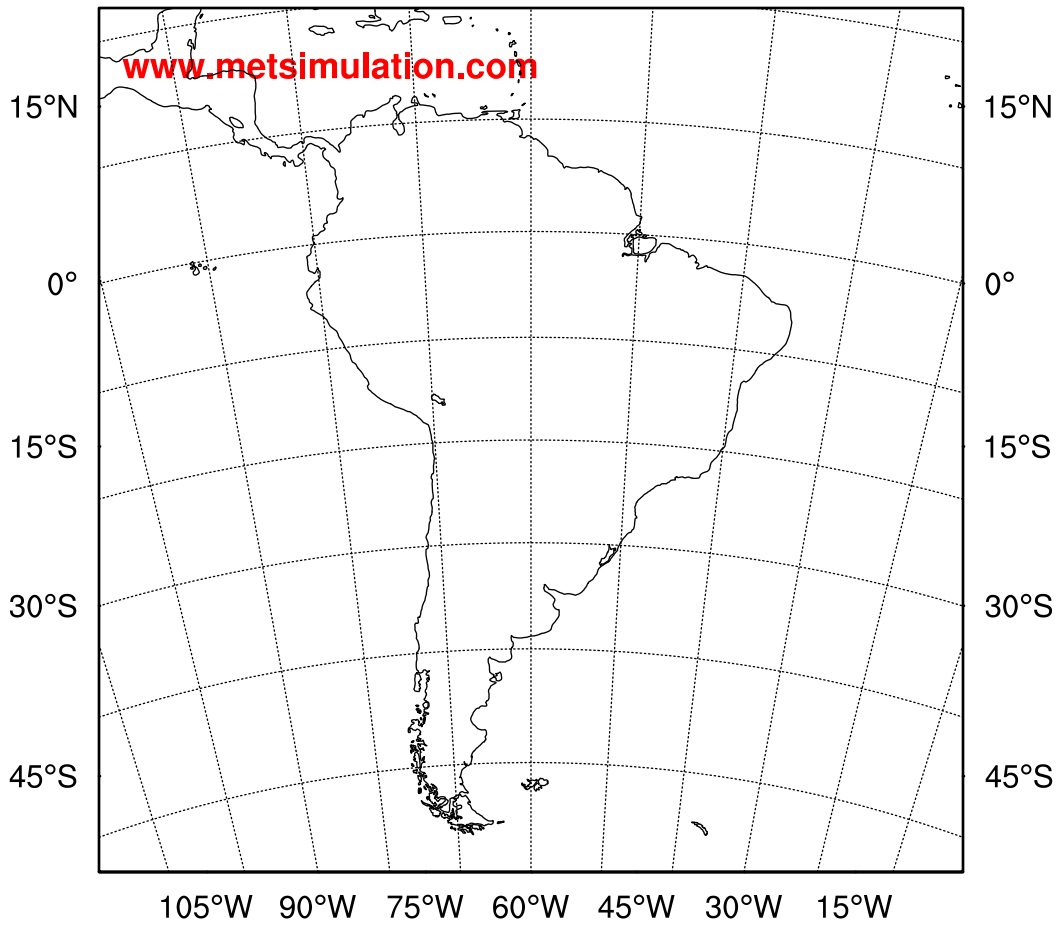
OMA BUOY T (Used: 1)

mean: 0.2916 rms: 0.2916 std: 0.0000

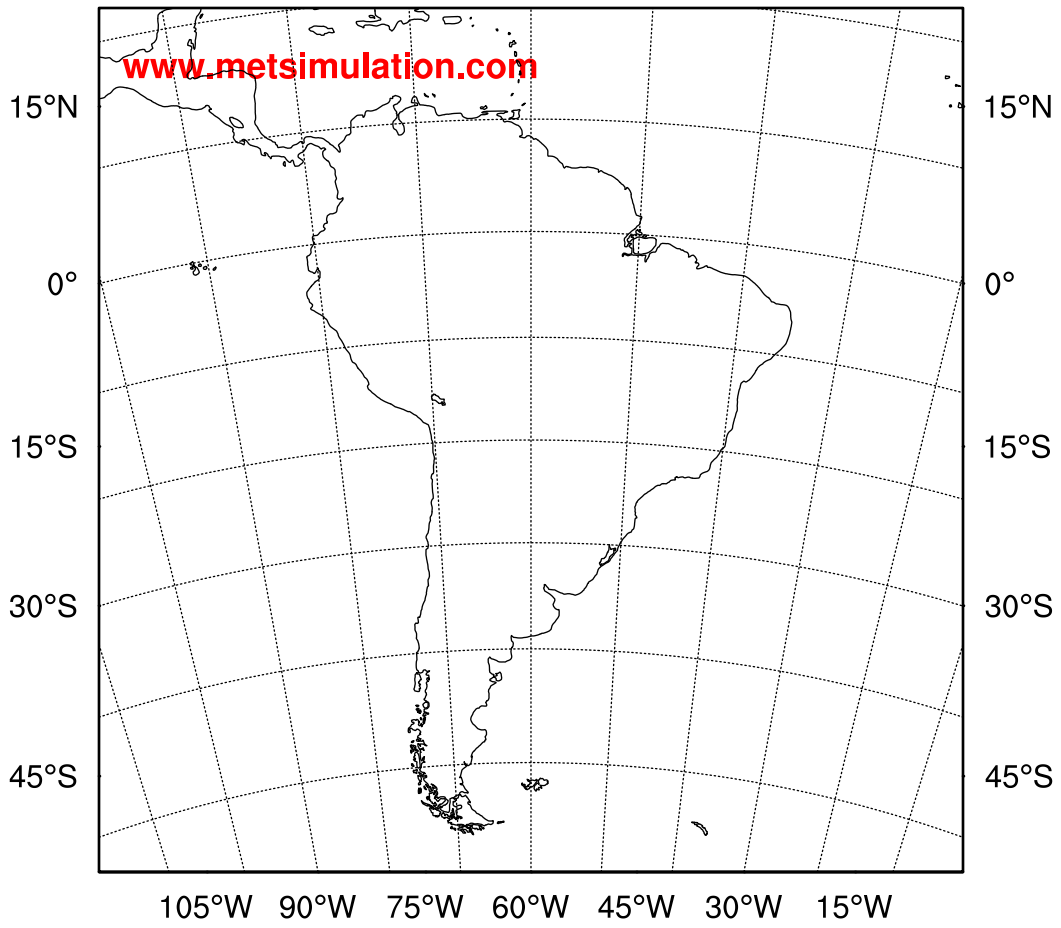


• 0<=x<1

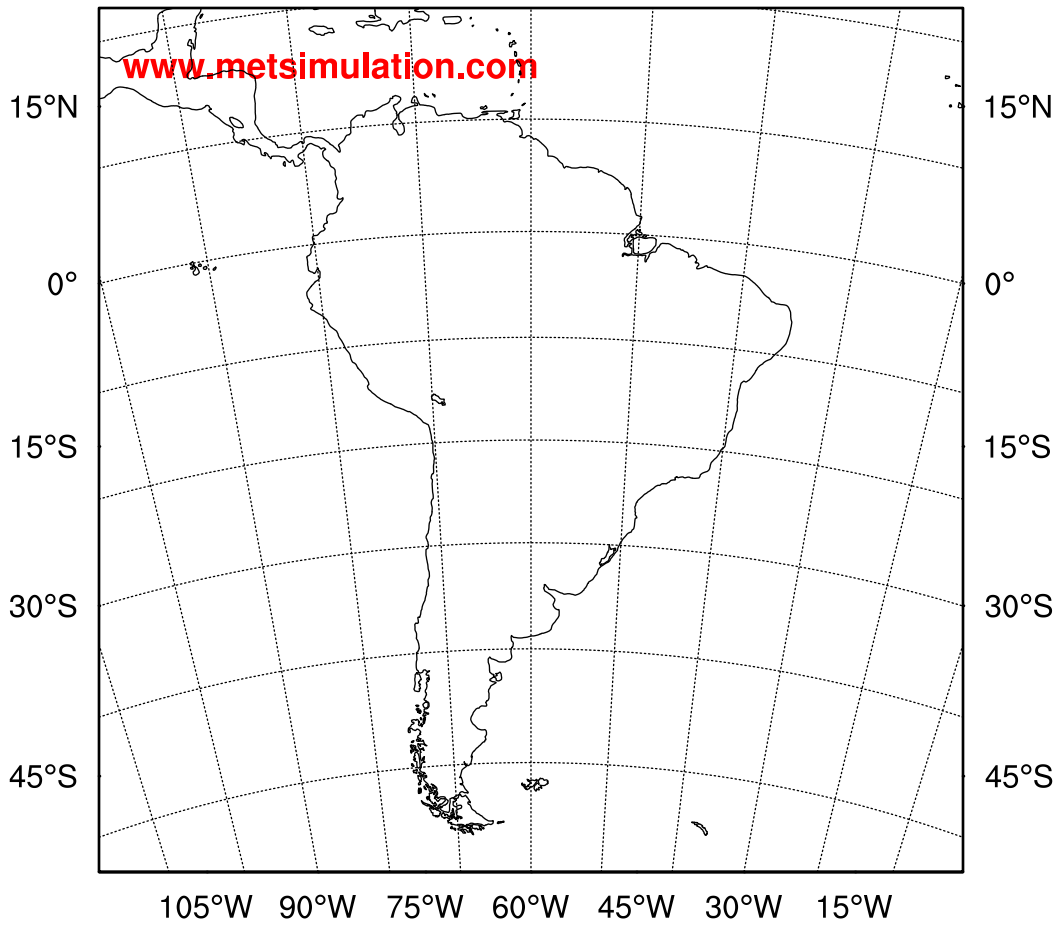
OMB BUOY Q (All: 0)



OMB BUOY Q (Used: 0)

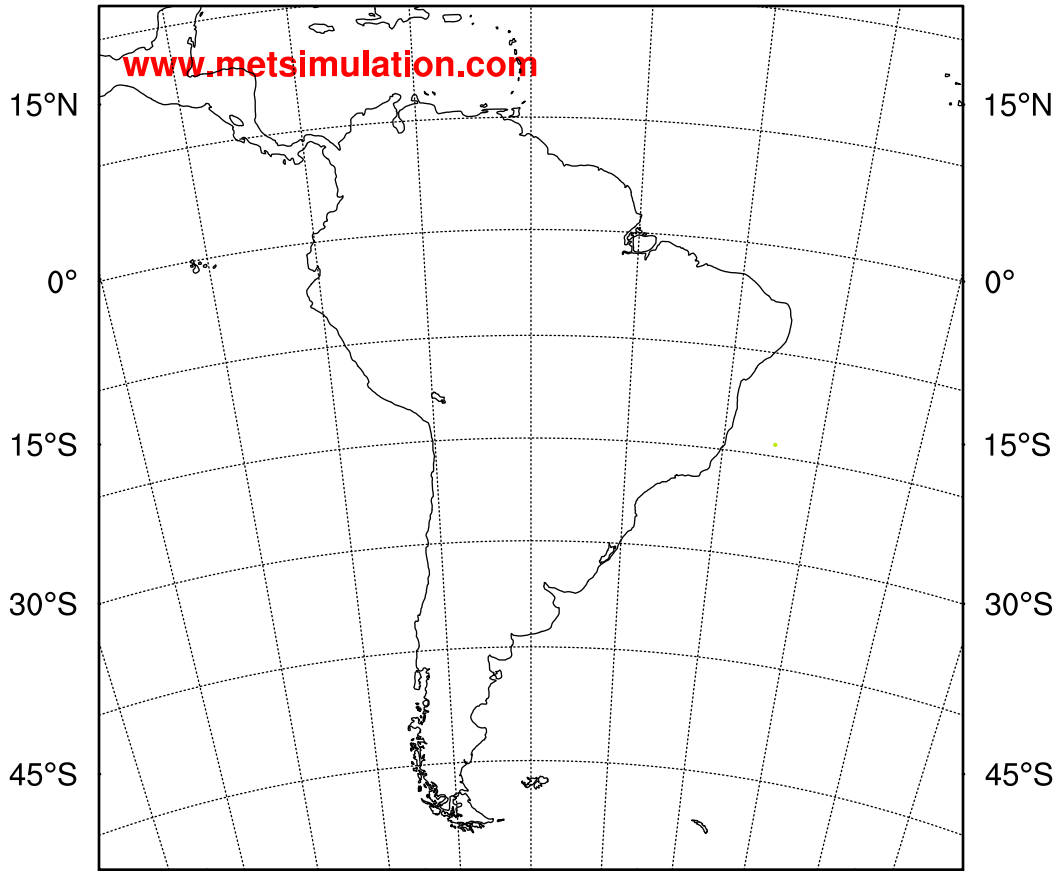


OMA BUOY Q (Used: 0)



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

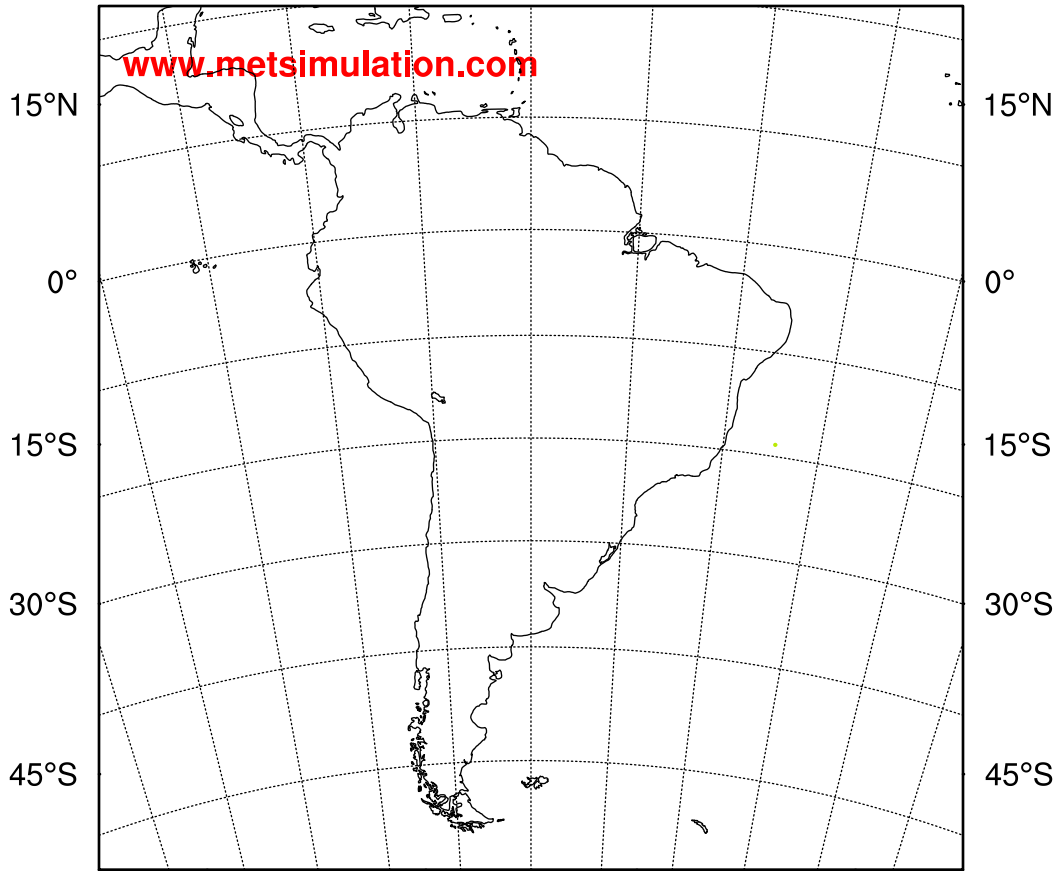
mean: -0.1817 rms: 0.1817 std: 0.0000



• -0.5<=x<0

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

mean: -0.1817 rms: 0.1817 std: 0.0000

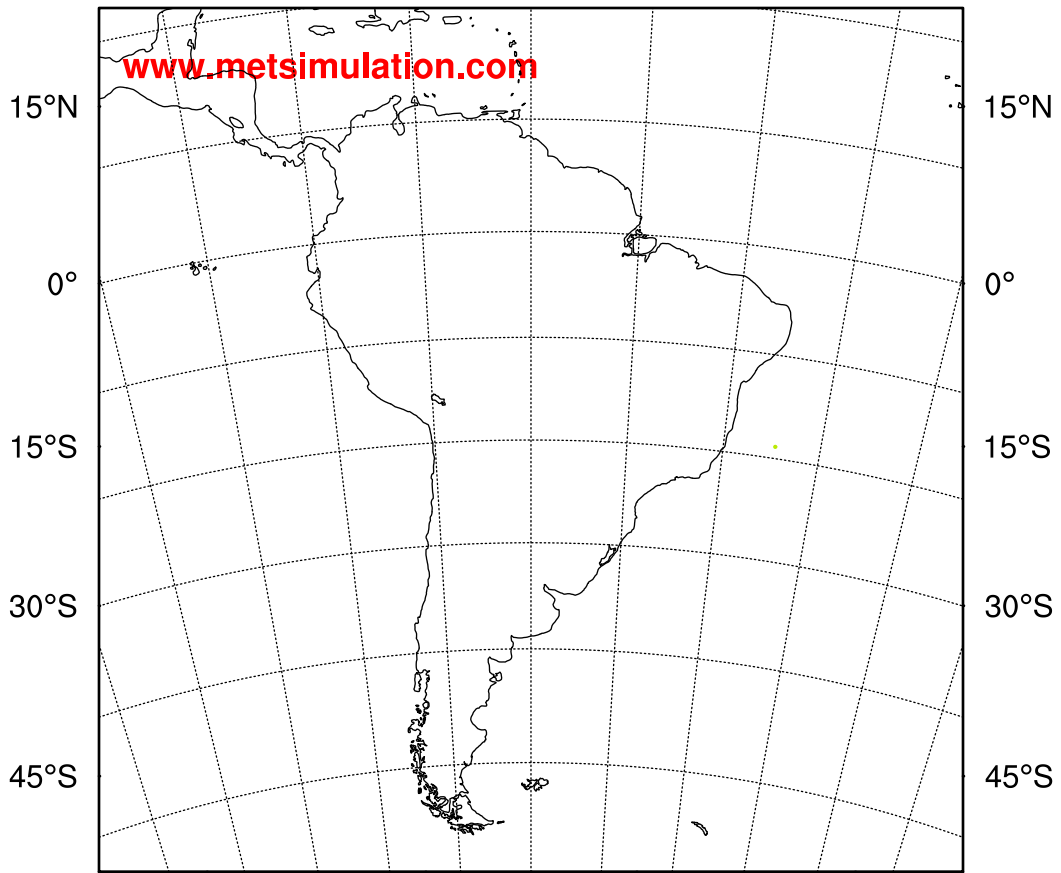


105°W 90°W 75°W 60°W 45°W 30°W 15°W

• -0.5<=x<0

OMA BUOY P (Used: 1)

mean: -0.2316 rms: 0.2316 std: 0.0000



105°W 90°W 75°W 60°W 45°W 30°W 15°W

• -0.5<=x<0