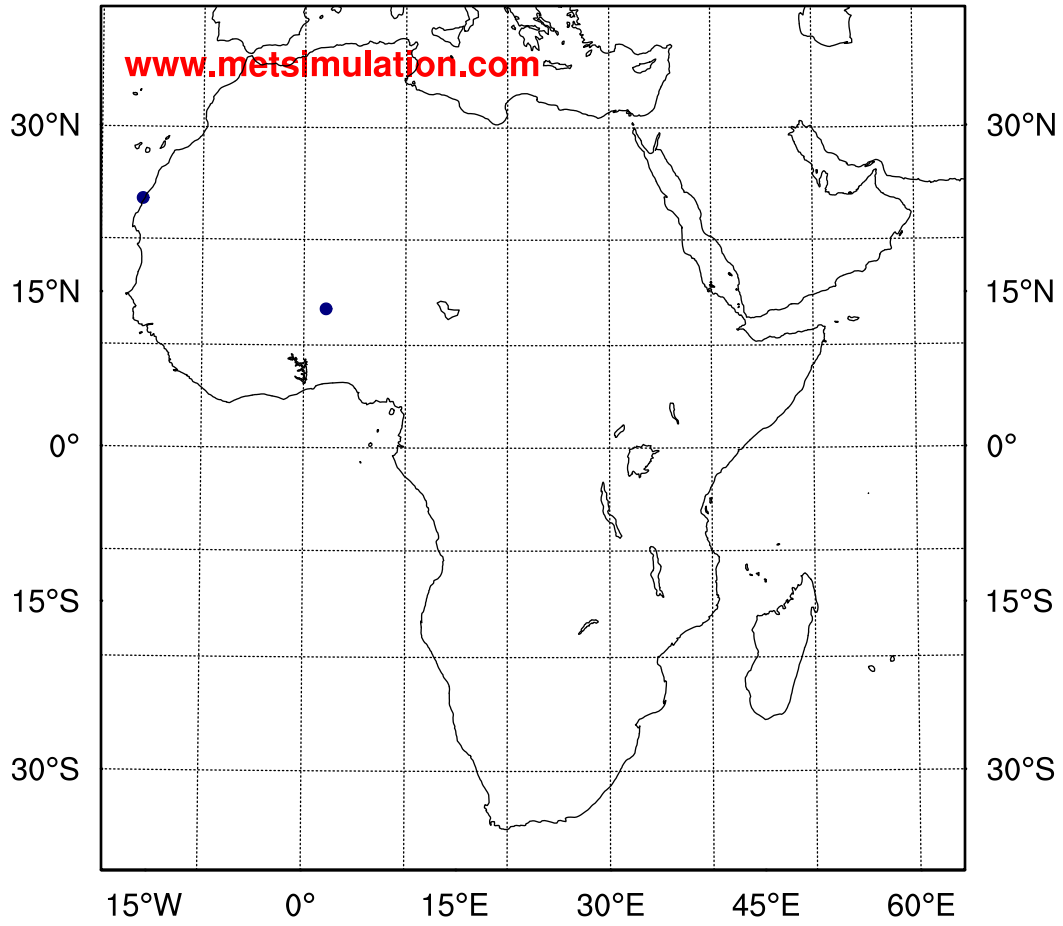


SONDE\_SFC

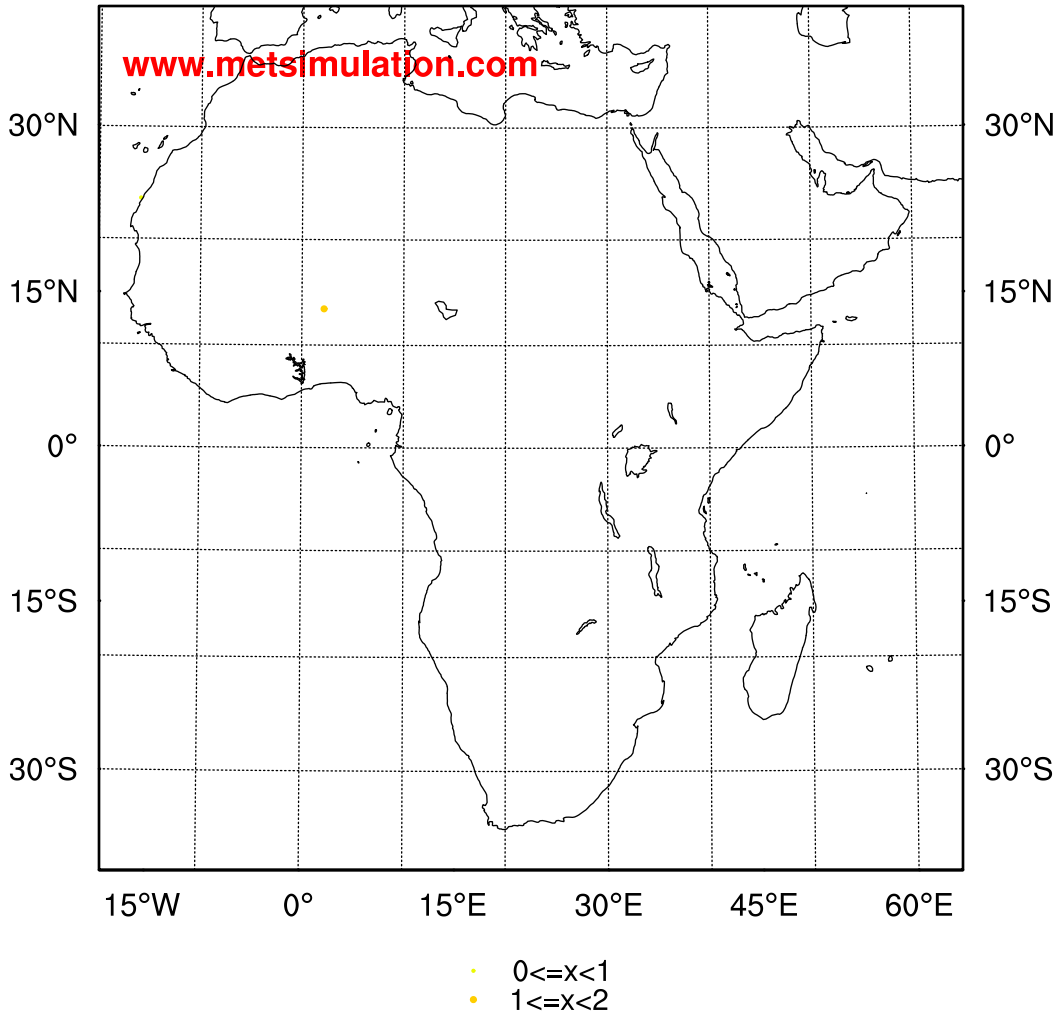
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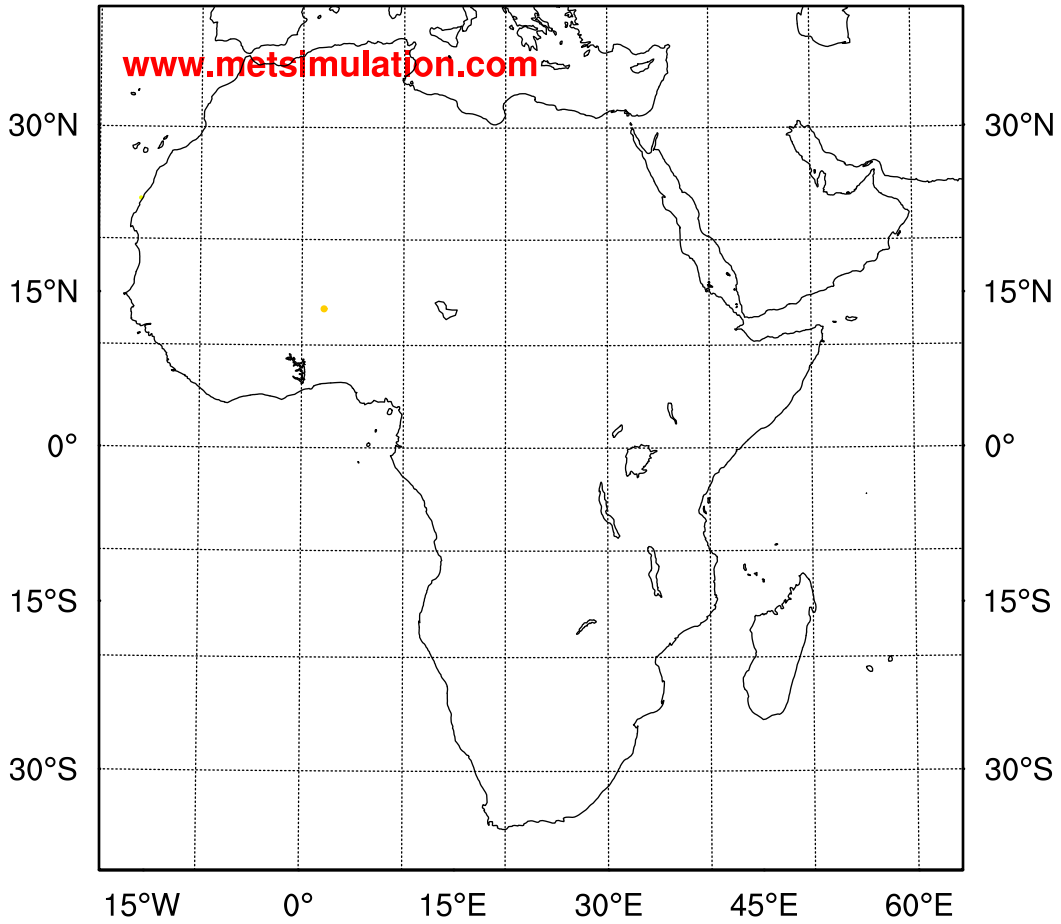
OMB SONDE\_SFC U (All: 2)

mean: 1.2652 rms: 1.3851 std: 0.5638



**OMB SONDE\_SFC U (Used: 2)**

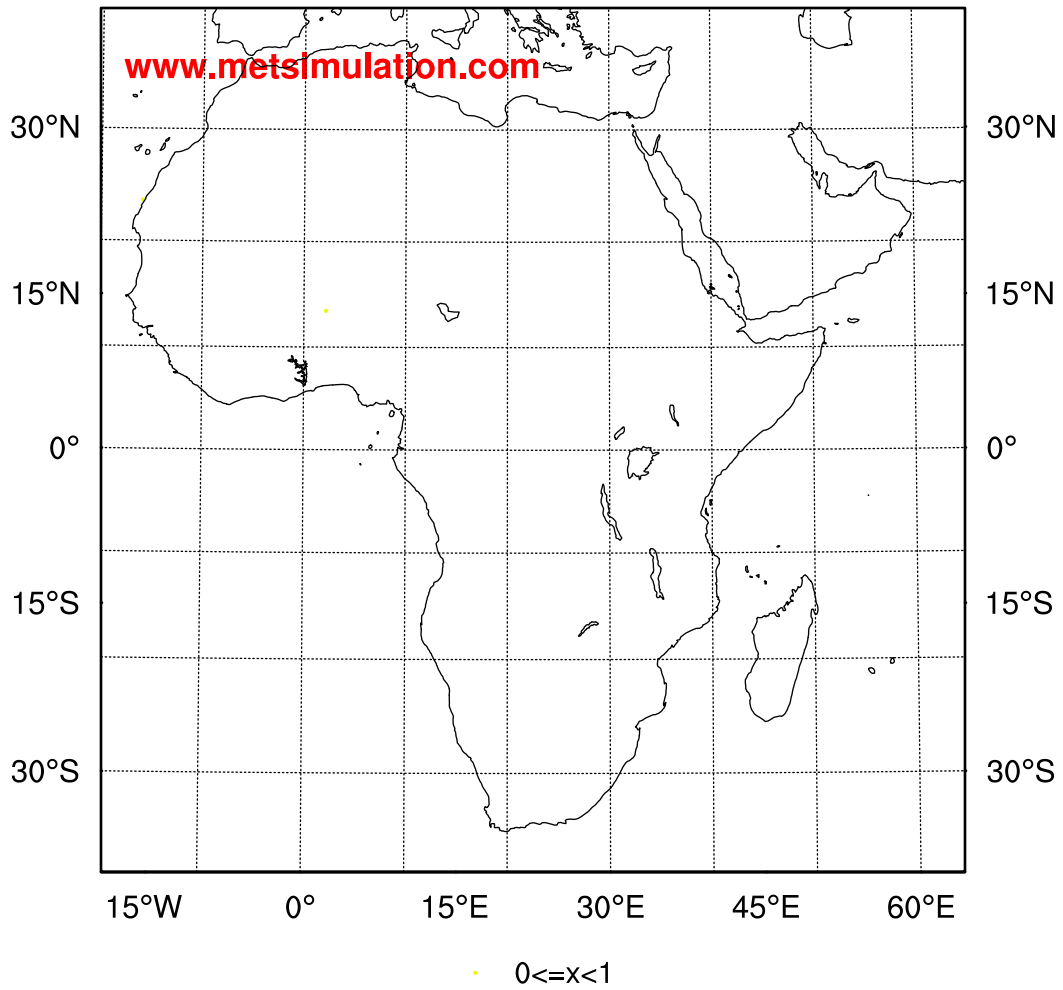
mean: 1.2652 rms: 1.3851 std: 0.5638



- $0 \leq x < 1$
- $1 \leq x < 2$

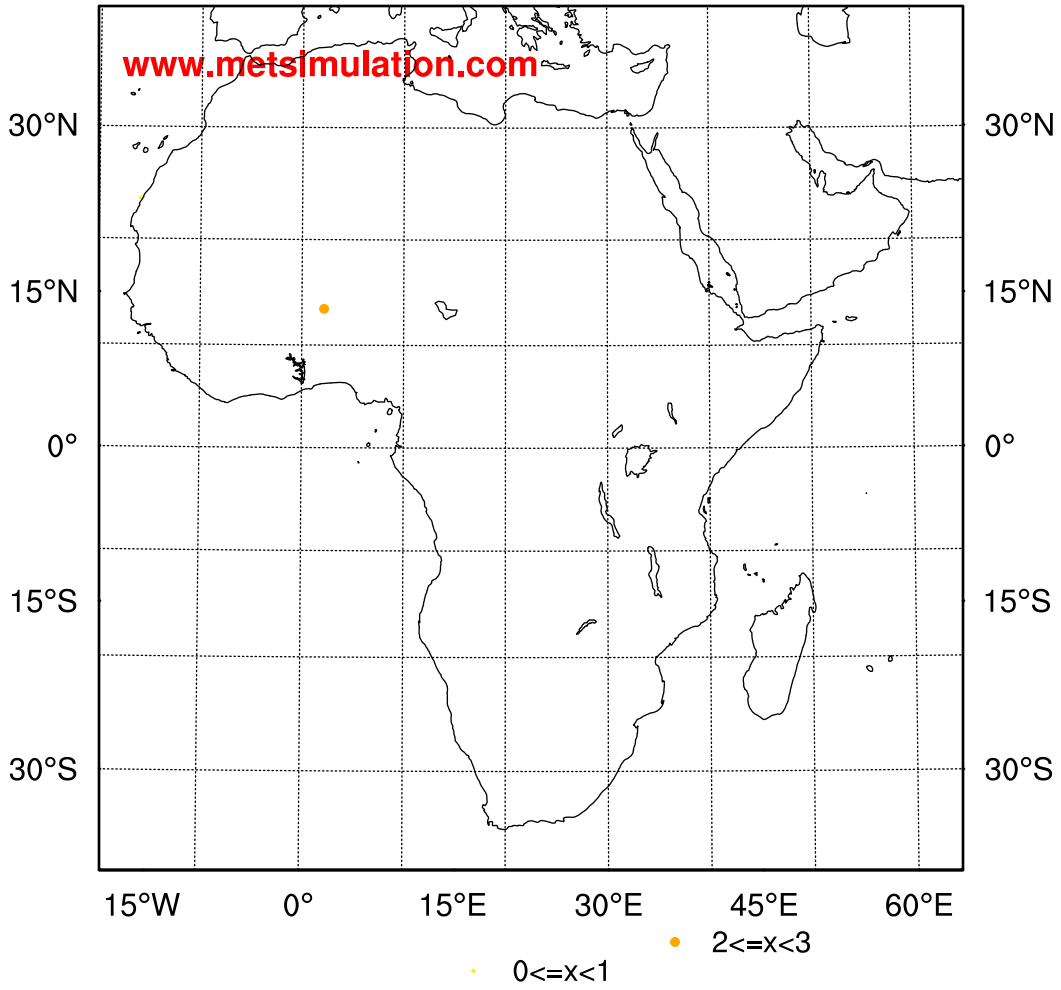
**OMA SONDE\_SFC U (Used: 2)**

mean: 0.5149 rms: 0.5222 std: 0.0875



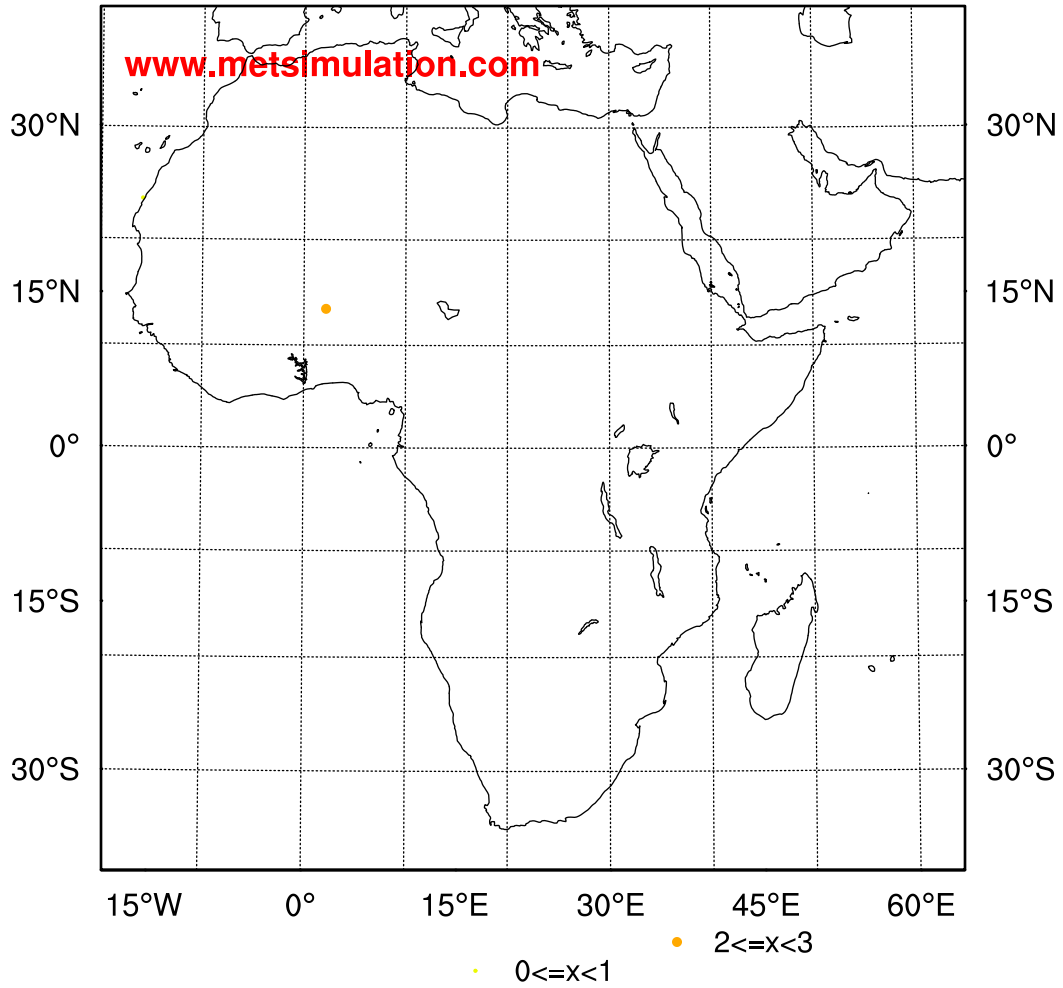
**OMB SONDE\_SFC V (All: 2)**

mean: 1.5433 rms: 1.8893 std: 1.0898



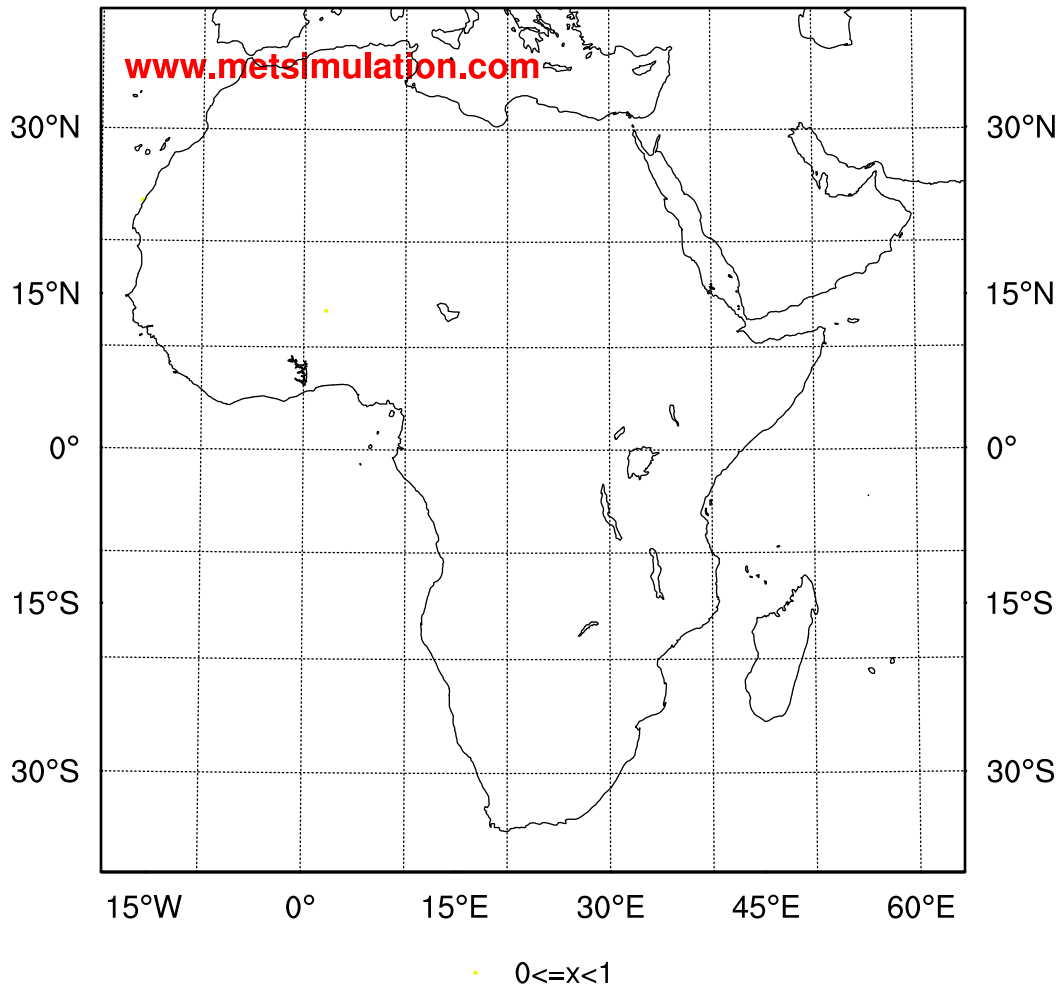
**OMB SONDE\_SFC V (Used: 2)**

mean: 1.5433 rms: 1.8893 std: 1.0898



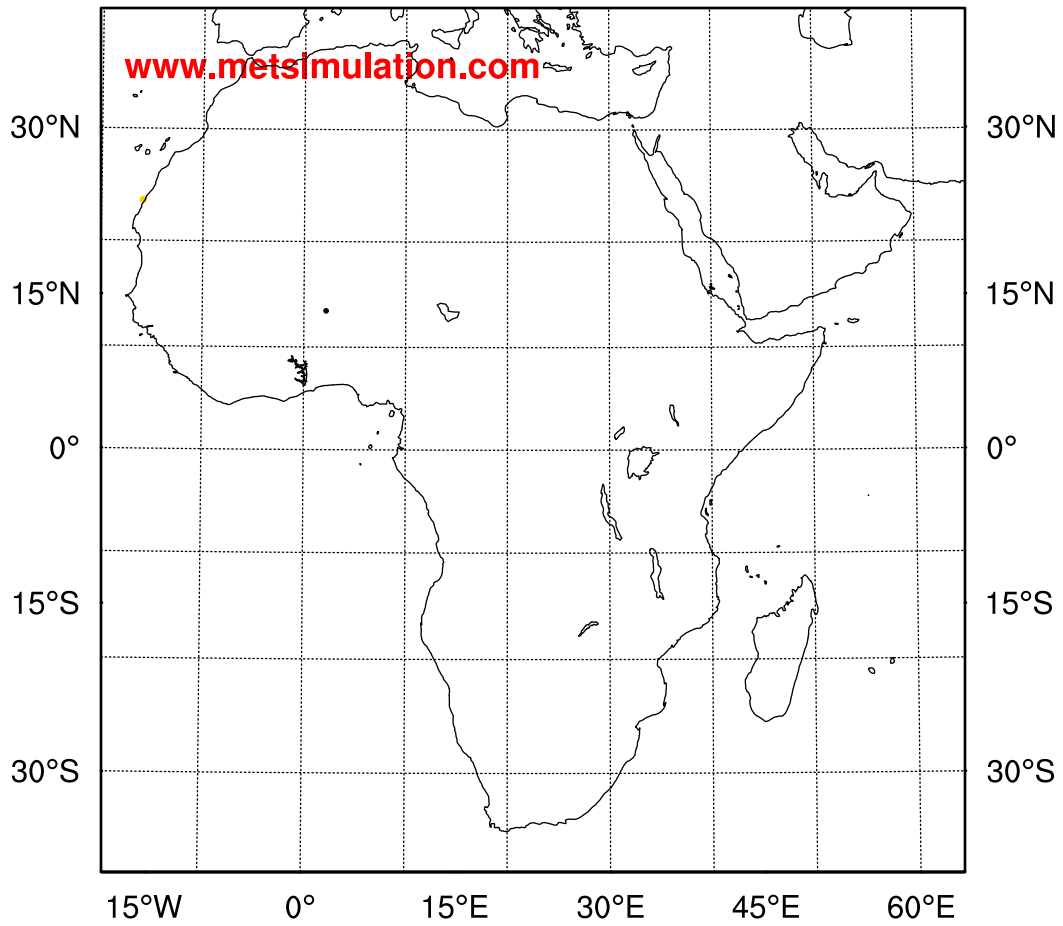
**OMA SONDE\_SFC V (Used: 2)**

mean: 0.5630 rms: 0.5709 std: 0.0949



OMB SONDE\_SFC T (All: 2)

mean: 0.8334 rms: 1.1786 std: 0.8334



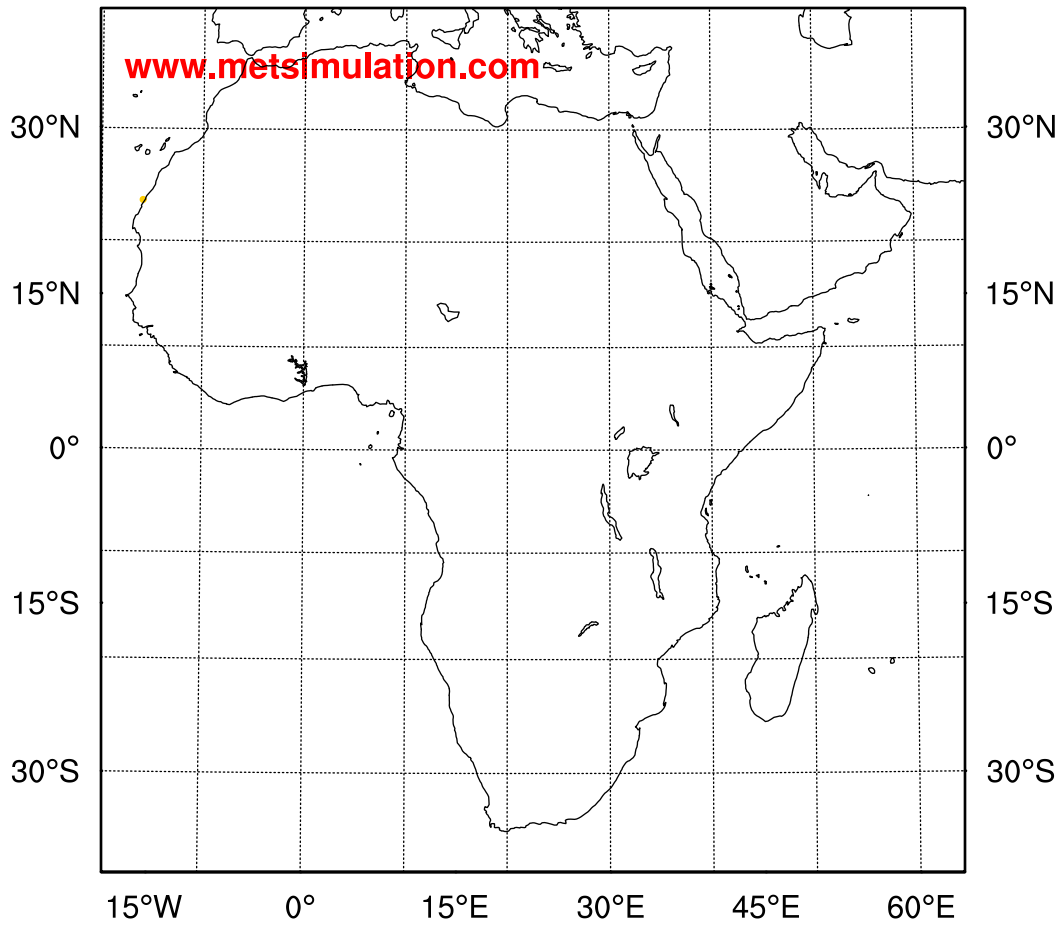
•  $1 \leq x < 2$

•  $x = 0$



**OMB SONDE\_SFC T (Used: 1)**

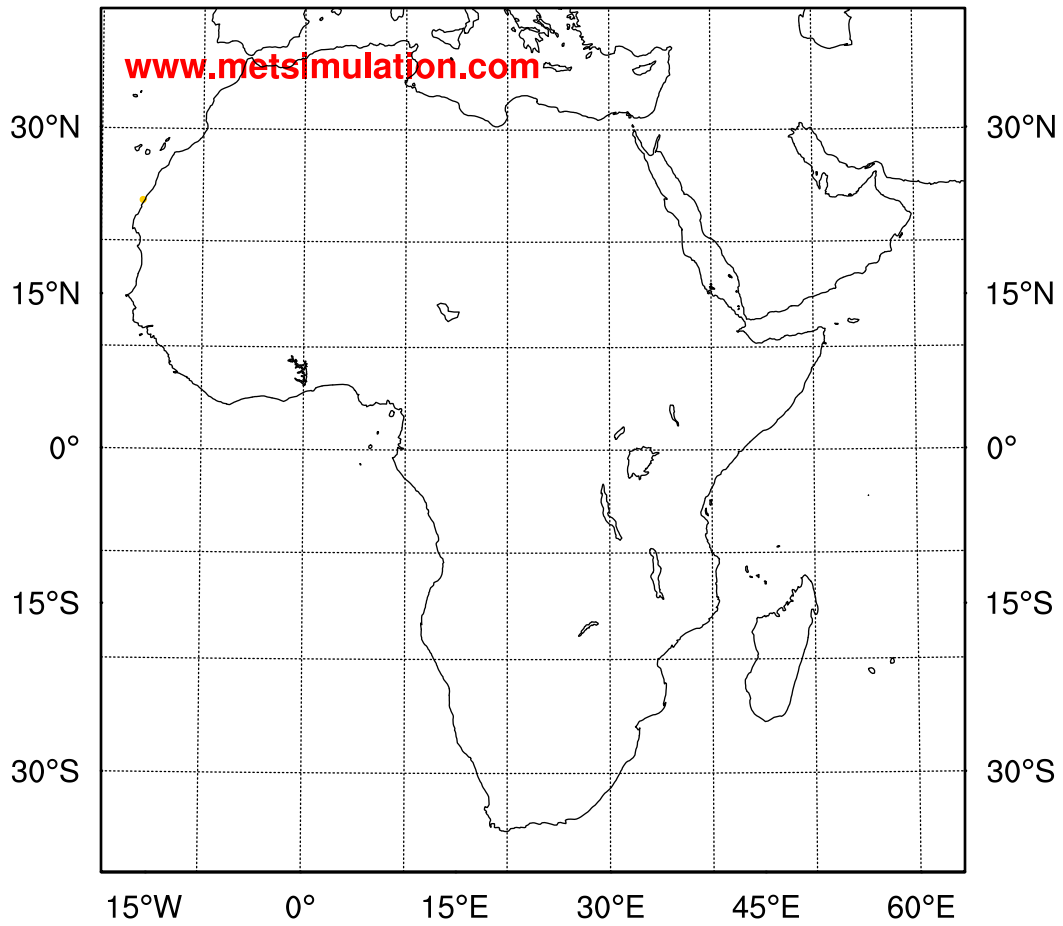
mean: 1.6669 rms: 1.6669 std: 0.0000



• 1<=x<2

OMA SONDE\_SFC T (Used: 1)

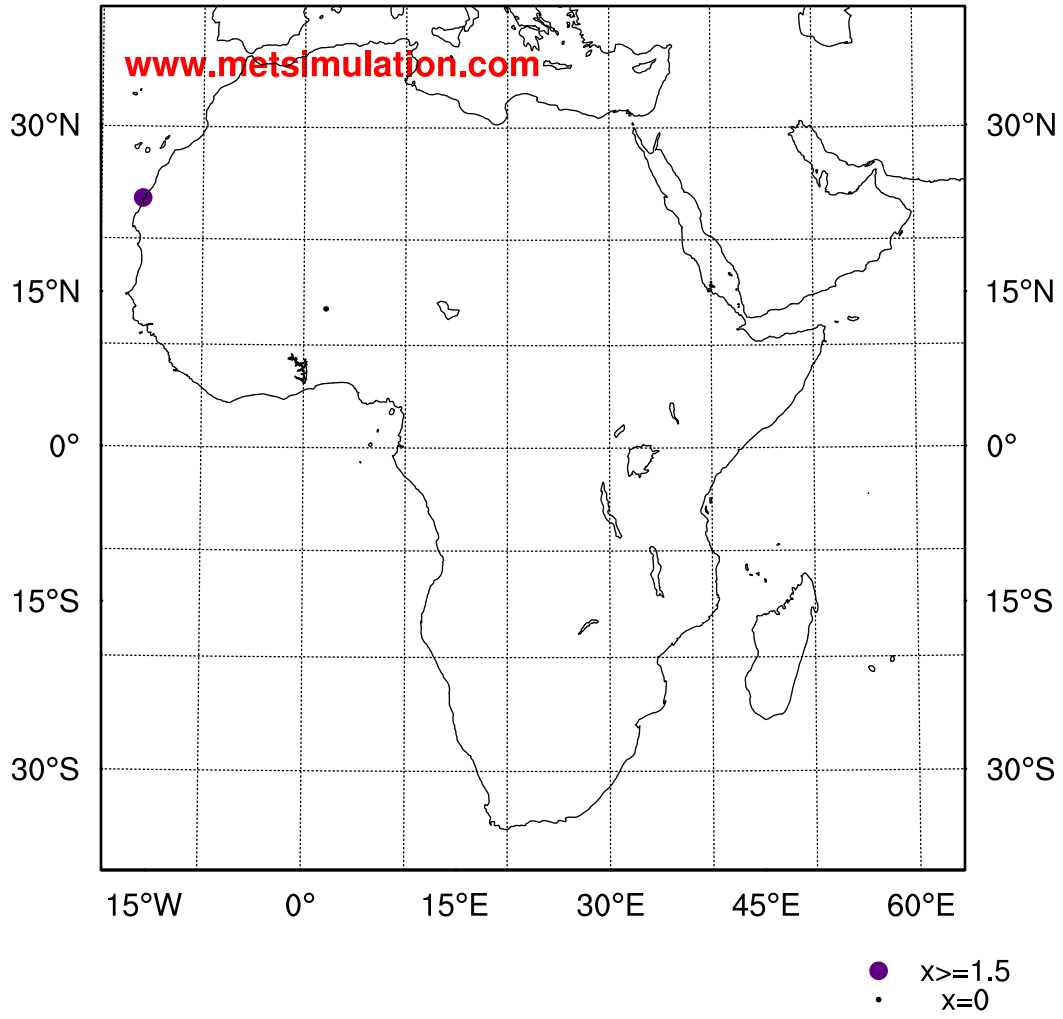
mean: 1.5009 rms: 1.5009 std: 0.0000



• 1<=x<2

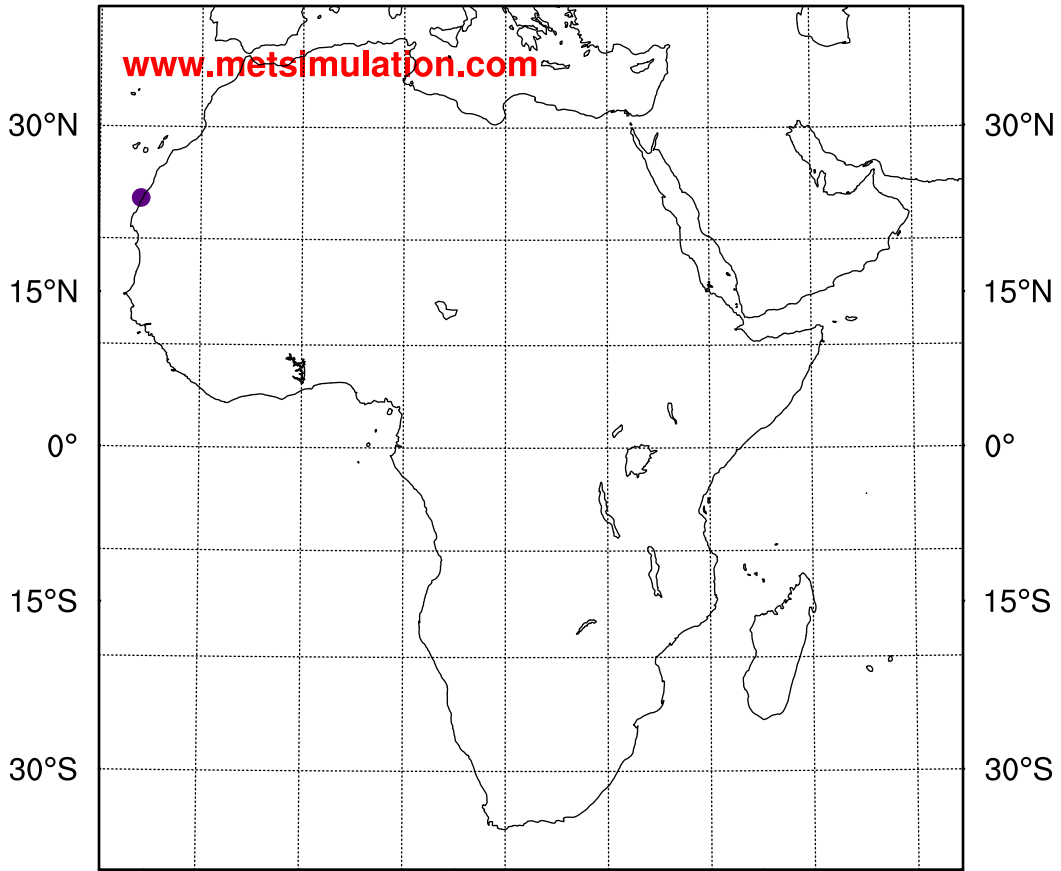
OMB SONDE\_SFC Q (All: 2)

mean: 1.2236 rms: 1.7304 std: 1.2236



**OMB SONDE\_SFC Q (Used: 1)**

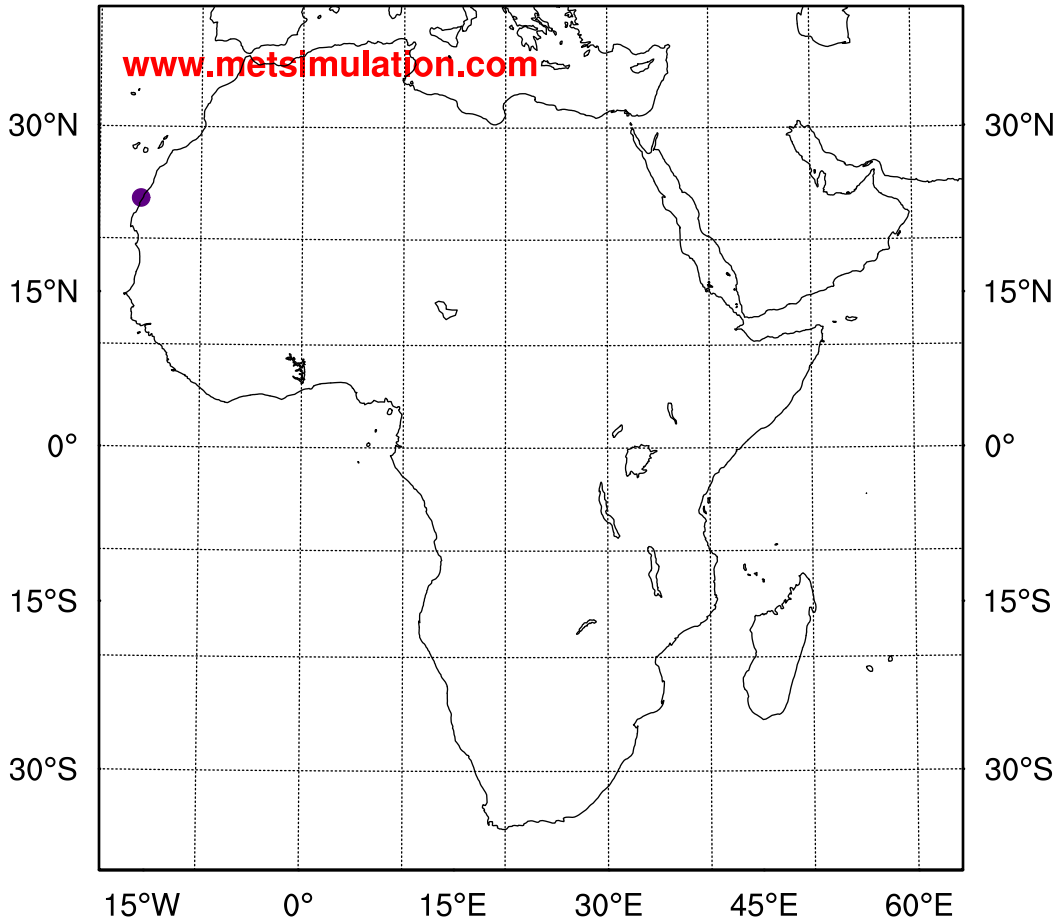
mean: 2.4472 rms: 2.4472 std: 0.0000



●  $x \geq 1.5$

OMA SONDE\_SFC Q (Used: 1)

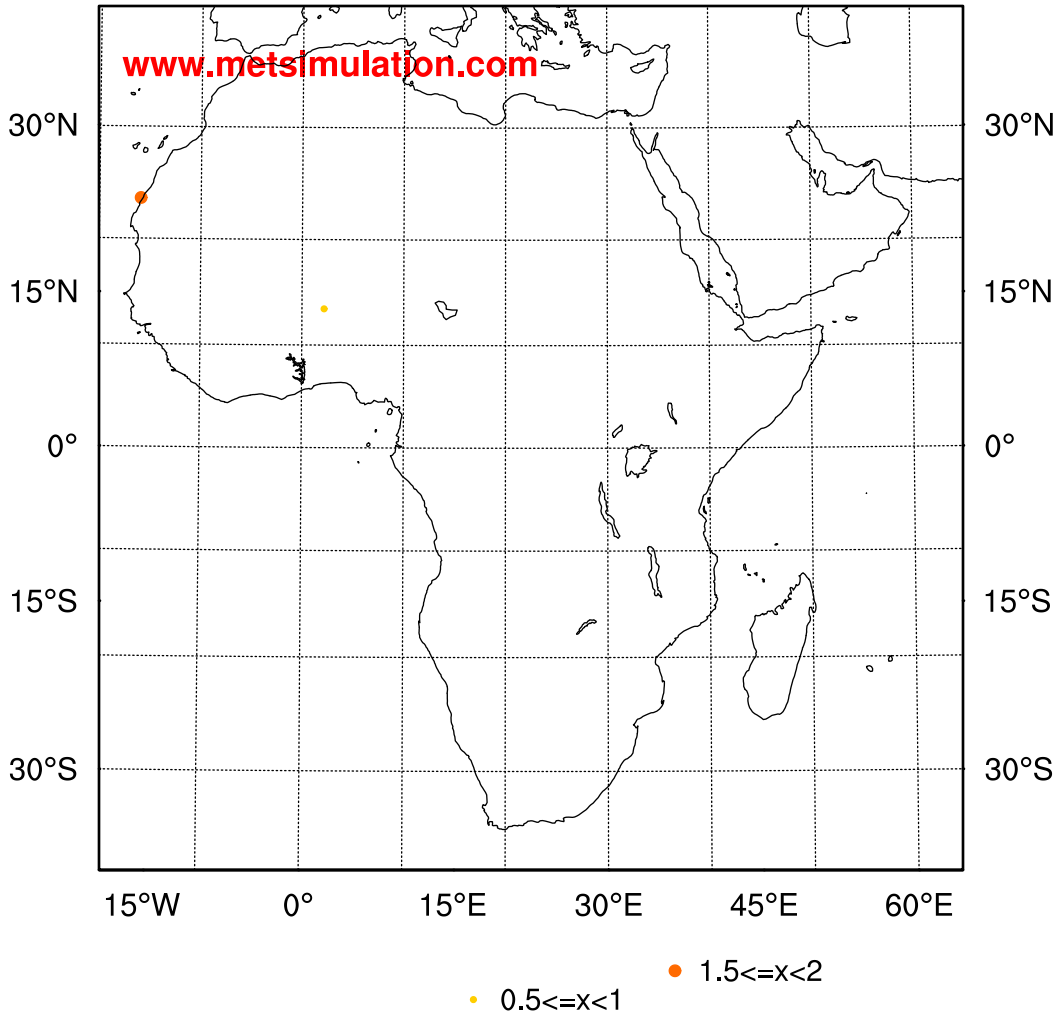
mean: 2.0196 rms: 2.0196 std: 0.0000



●  $x \geq 1.5$

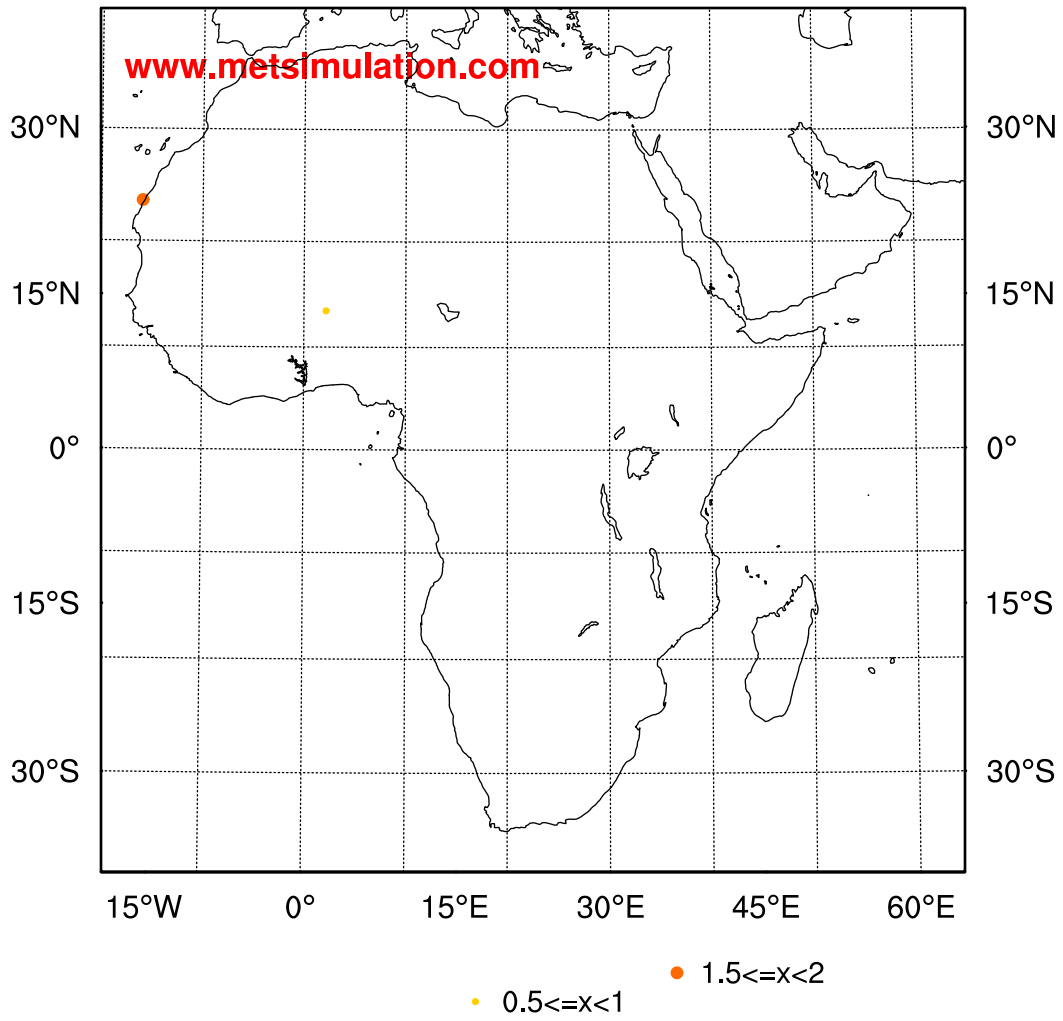
OMB SONDE\_SFC P (All: 2)

mean: 1.2760 rms: 1.3537 std: 0.4520



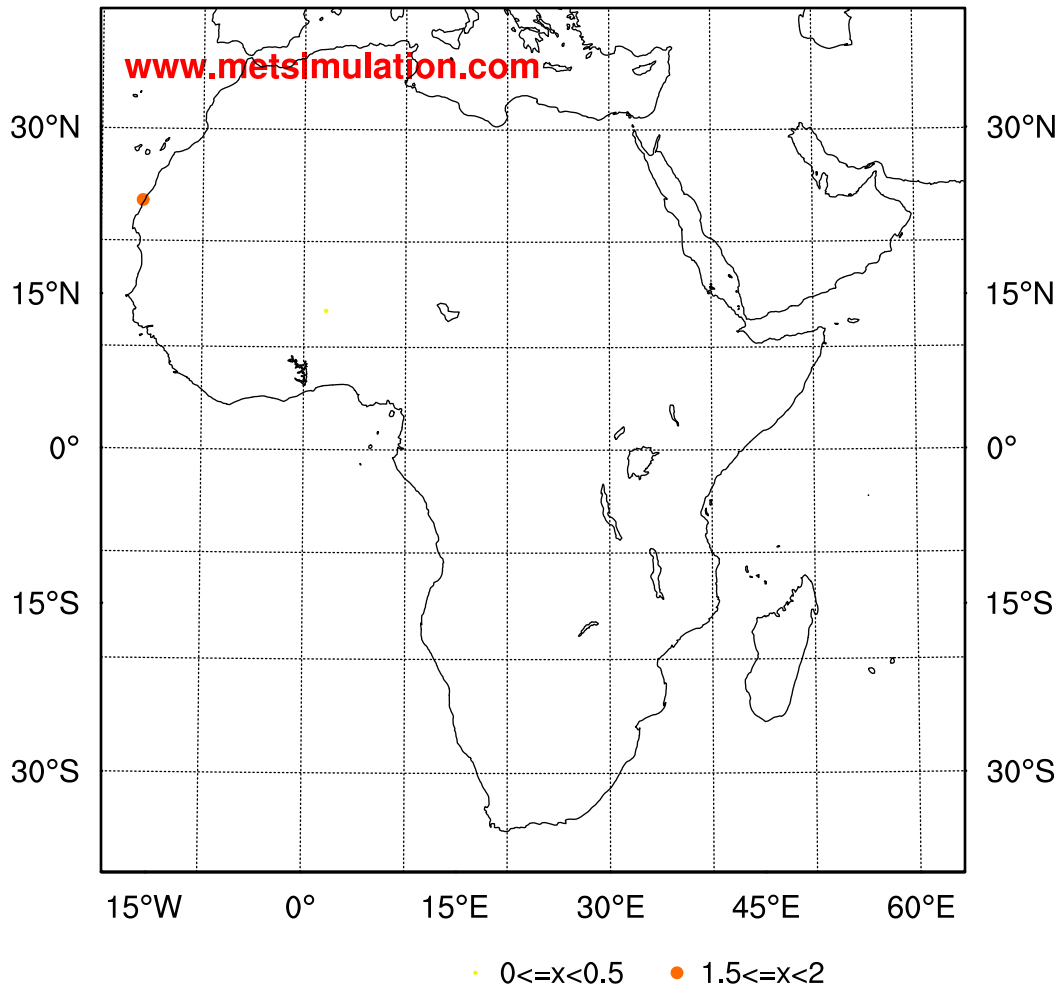
**OMB SONDE\_SFC P (Used: 2)**

mean: 1.2760 rms: 1.3537 std: 0.4520



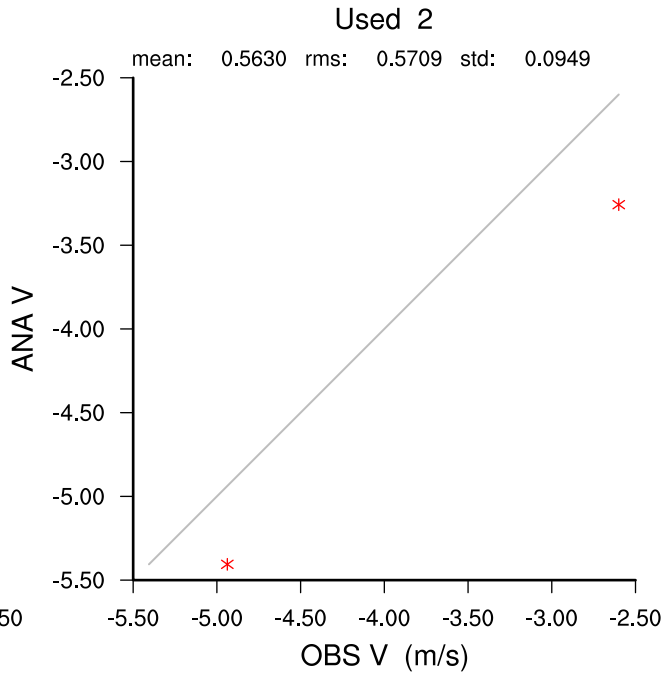
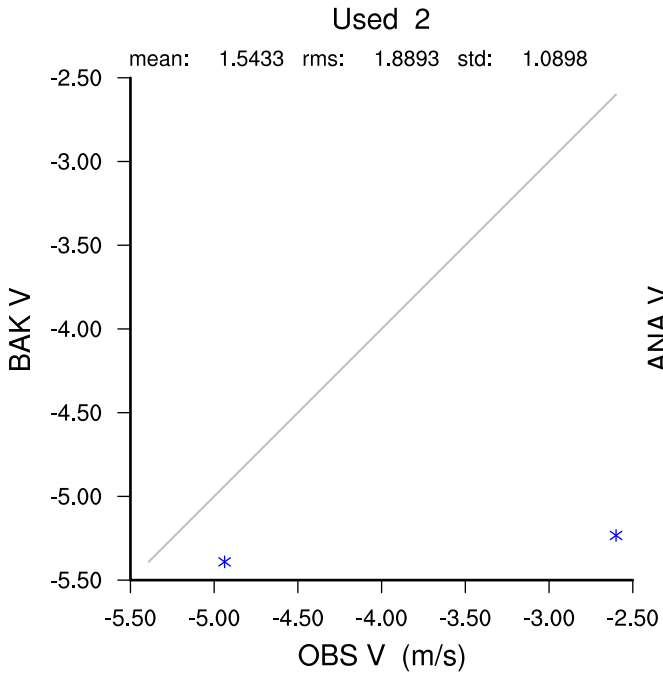
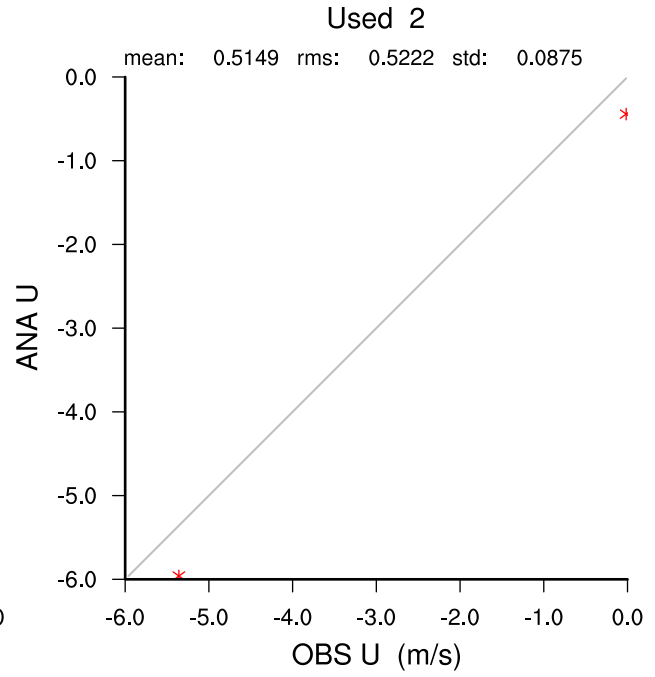
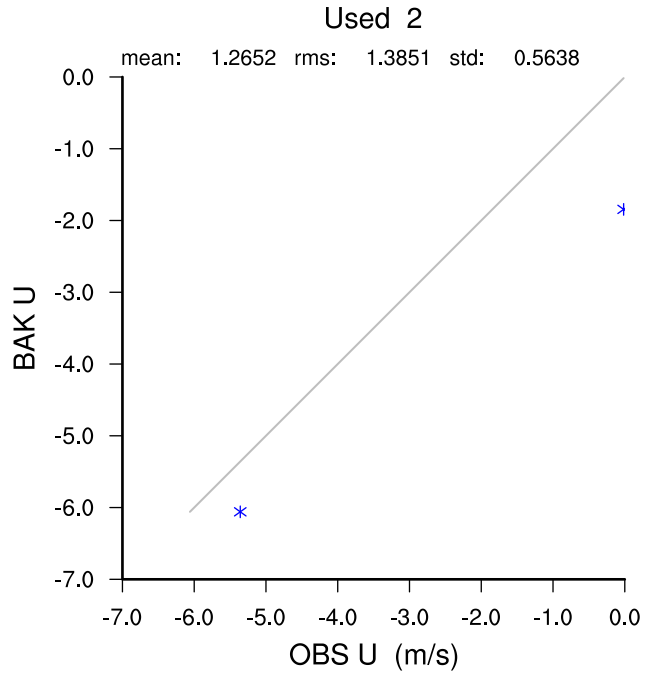
**OMA SONDE\_SFC P (Used: 2)**

mean: 1.0805 rms: 1.2676 std: 0.6629



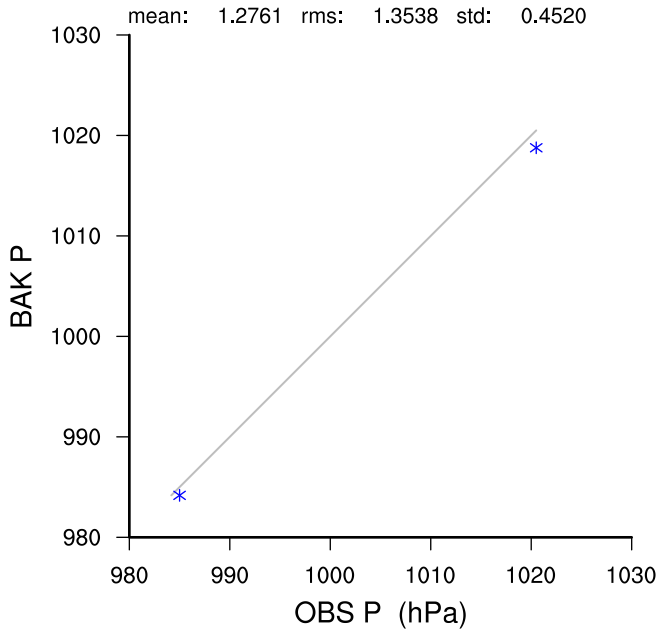


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Used 2



Used 2

