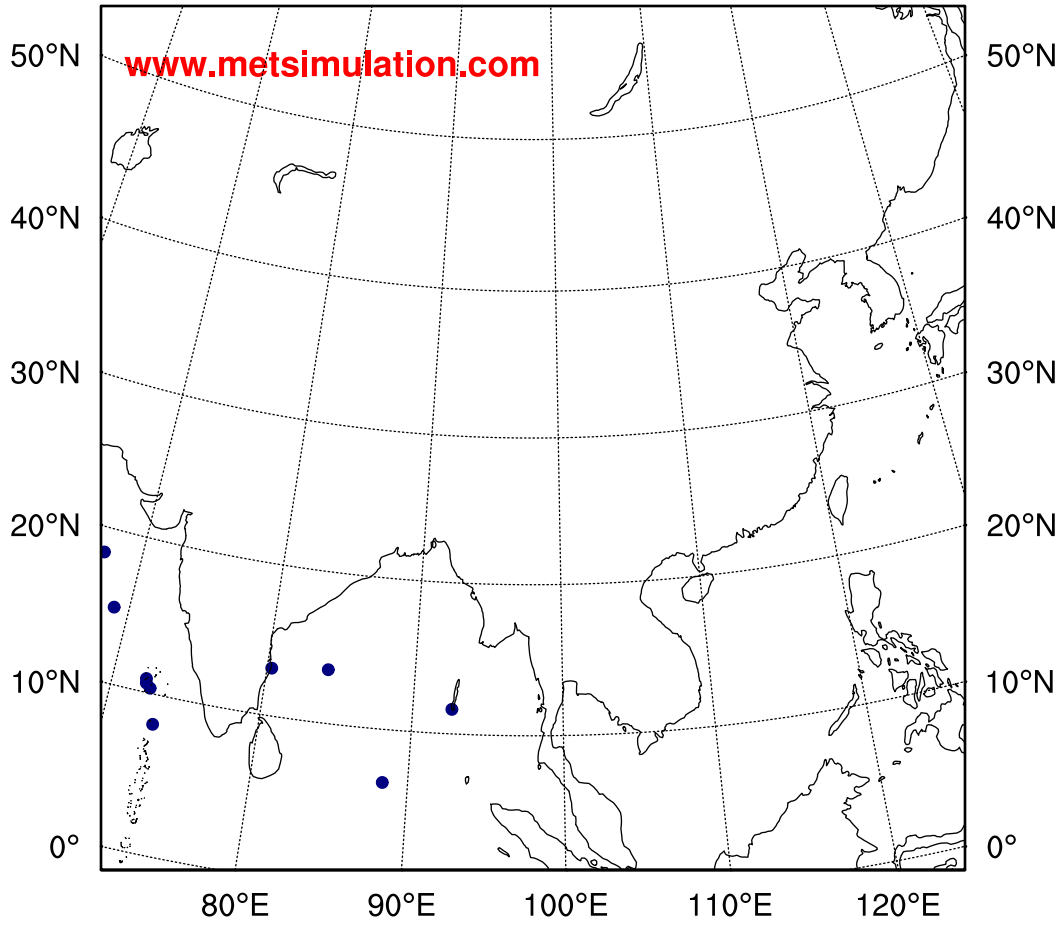


**BUOY**

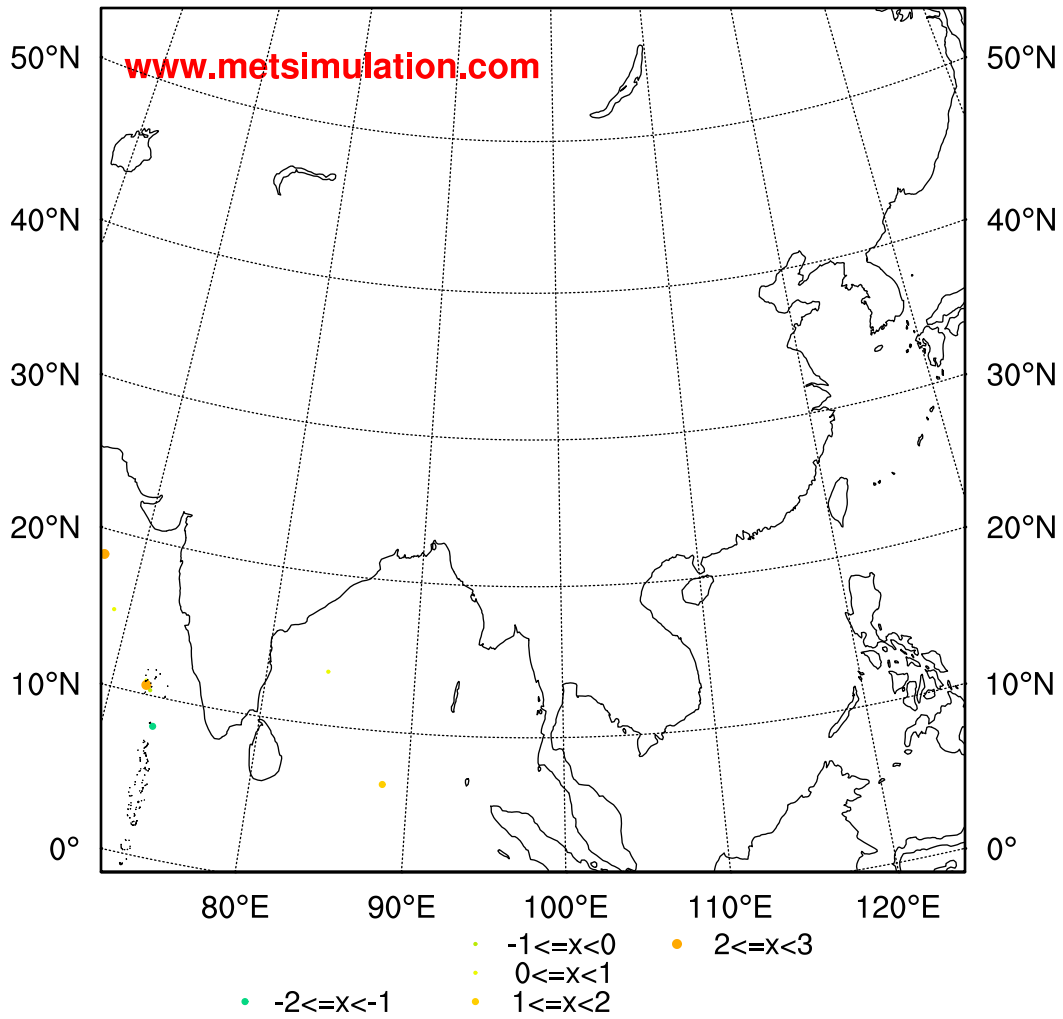
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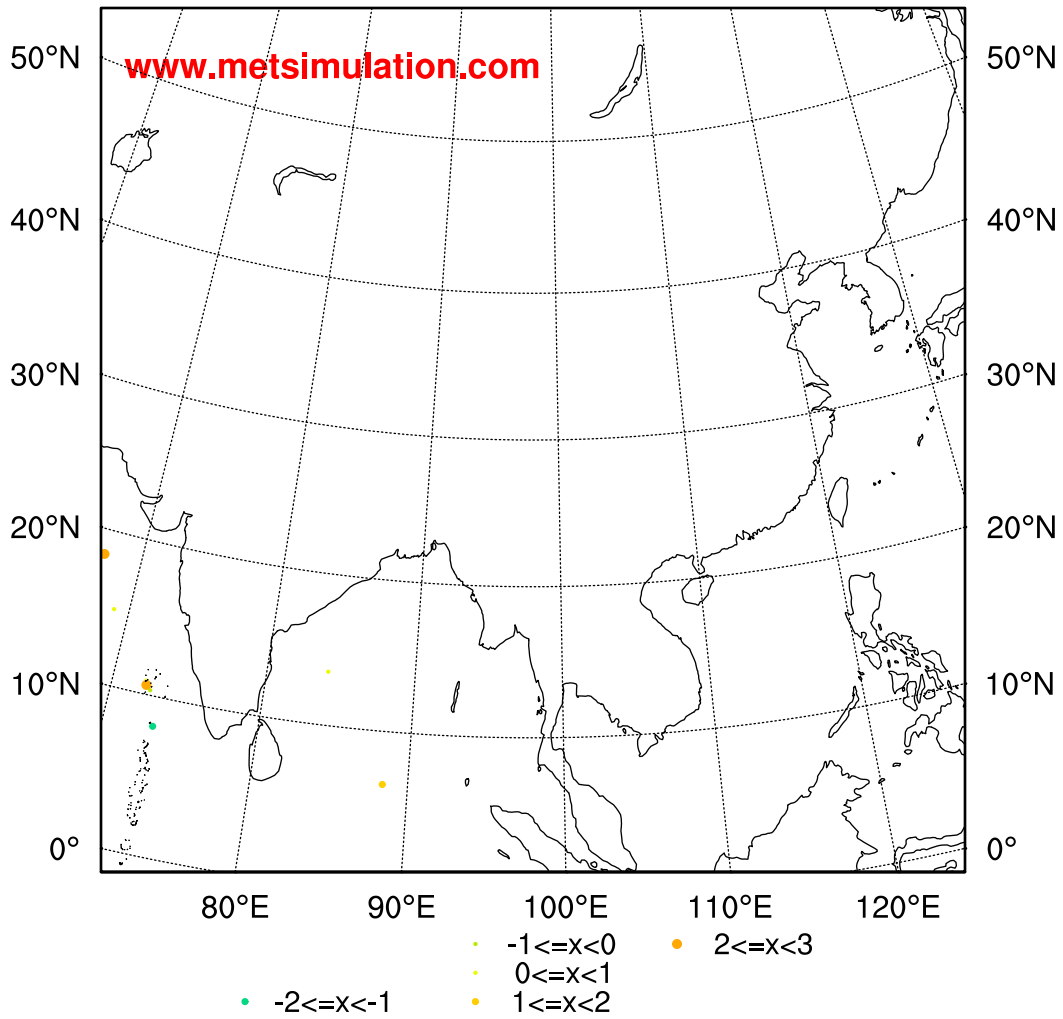
### OMB BUOY U (All: 8)

mean: 0.6133 rms: 1.2258 std: 1.0613



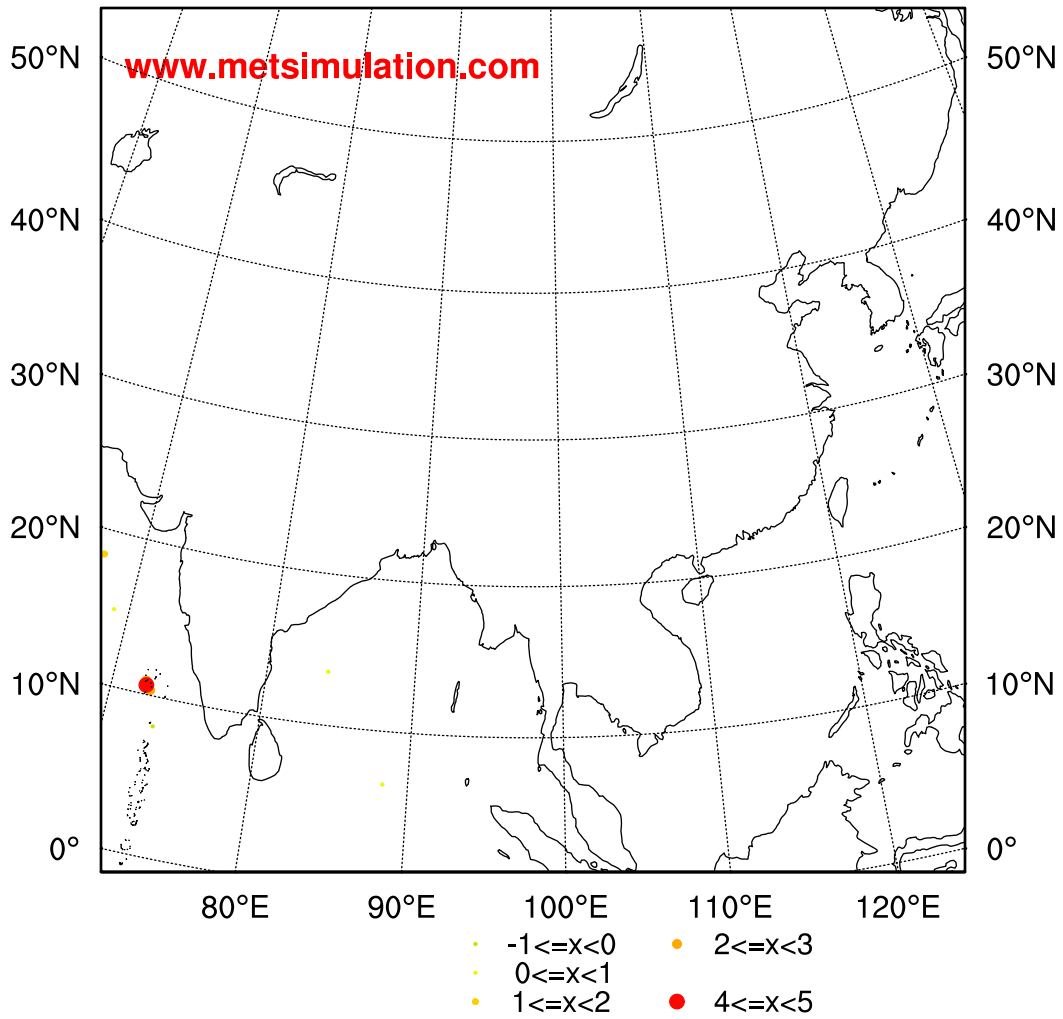
### OMB BUOY U (Used: 8)

mean: 0.6133 rms: 1.2258 std: 1.0613



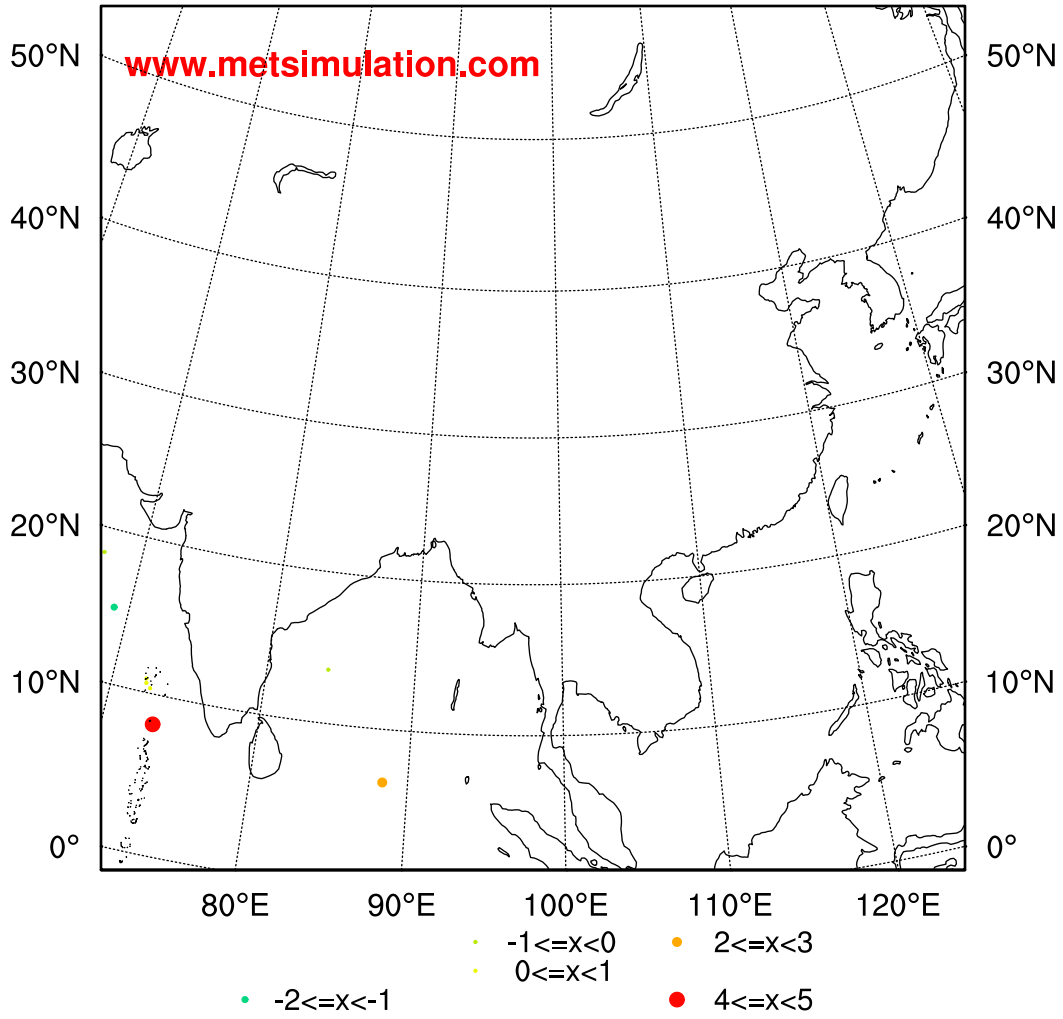
OMA BUOY U (Used: 8)

mean: 1.4121 rms: 1.9733 std: 1.3783



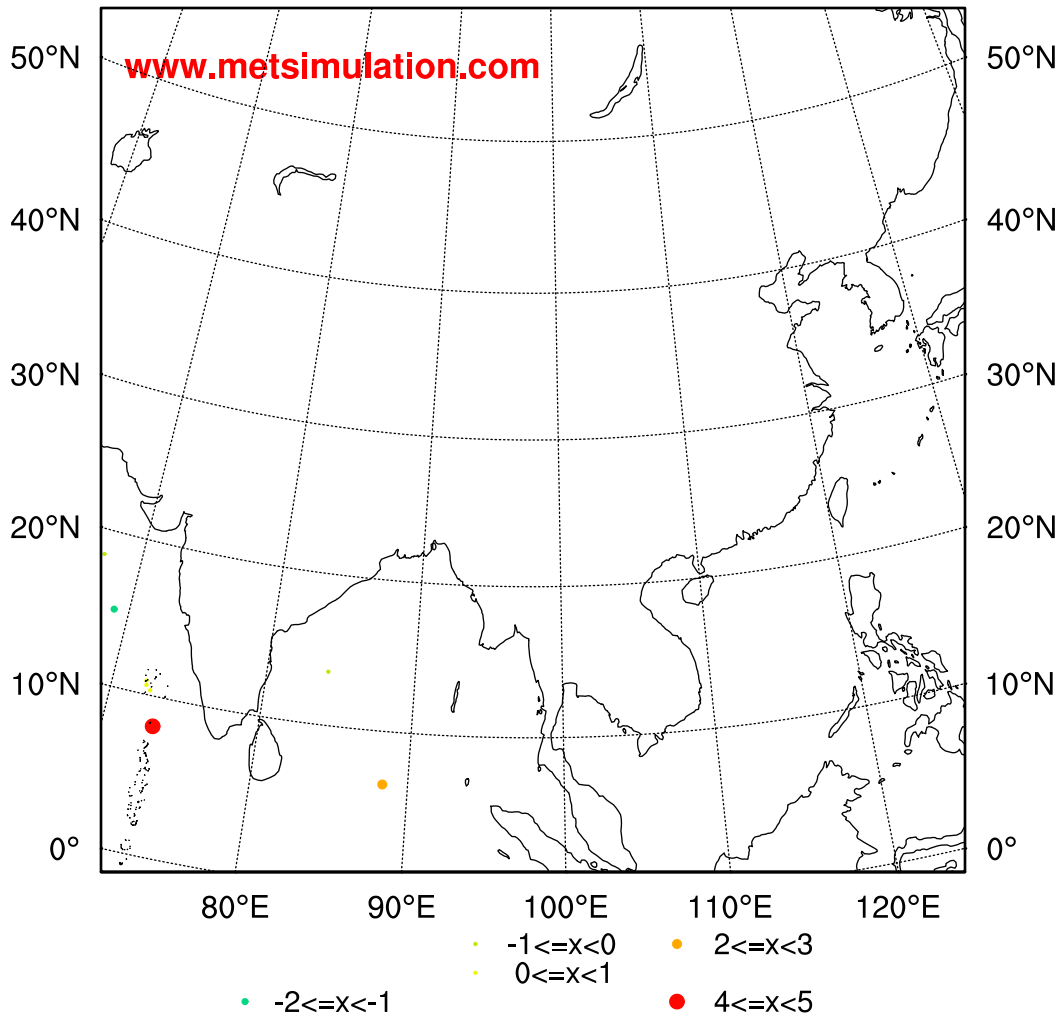
**OMB BUOY V (All: 8)**

mean: 0.7402 rms: 1.9291 std: 1.7814



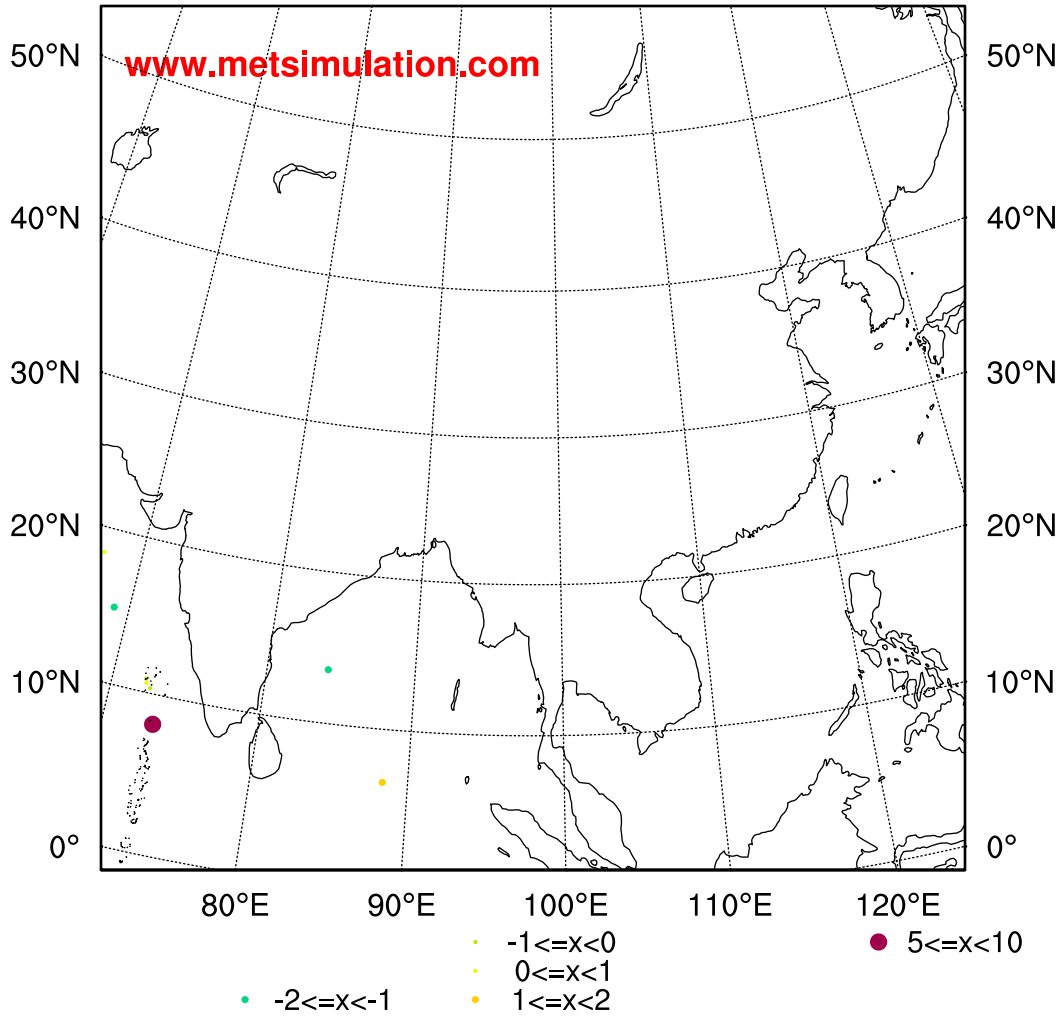
OMB BUOY V (Used: 8)

mean: 0.7402 rms: 1.9291 std: 1.7814



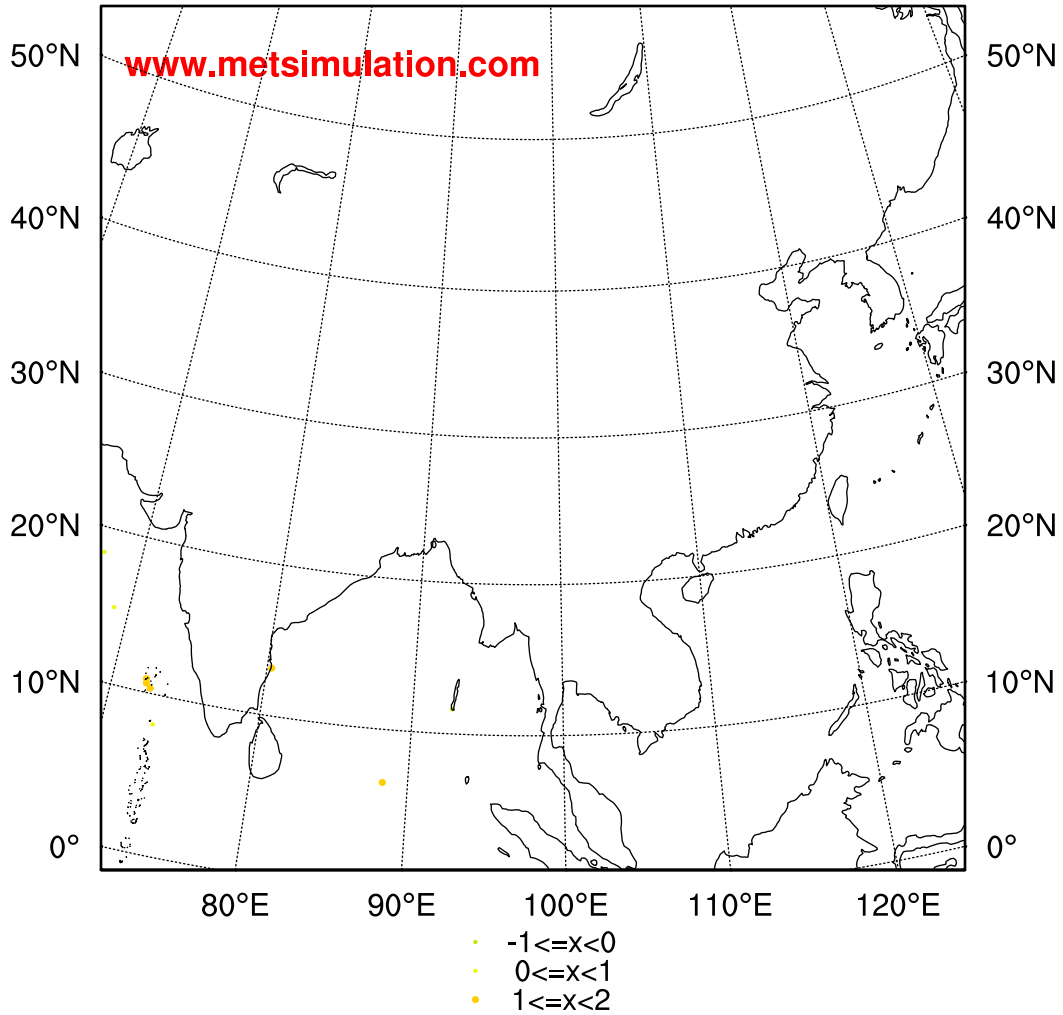
OMA BUOY V (Used: 8)

mean: 0.4606 rms: 1.9752 std: 1.9208



**OMB BUOY T (All: 9)**

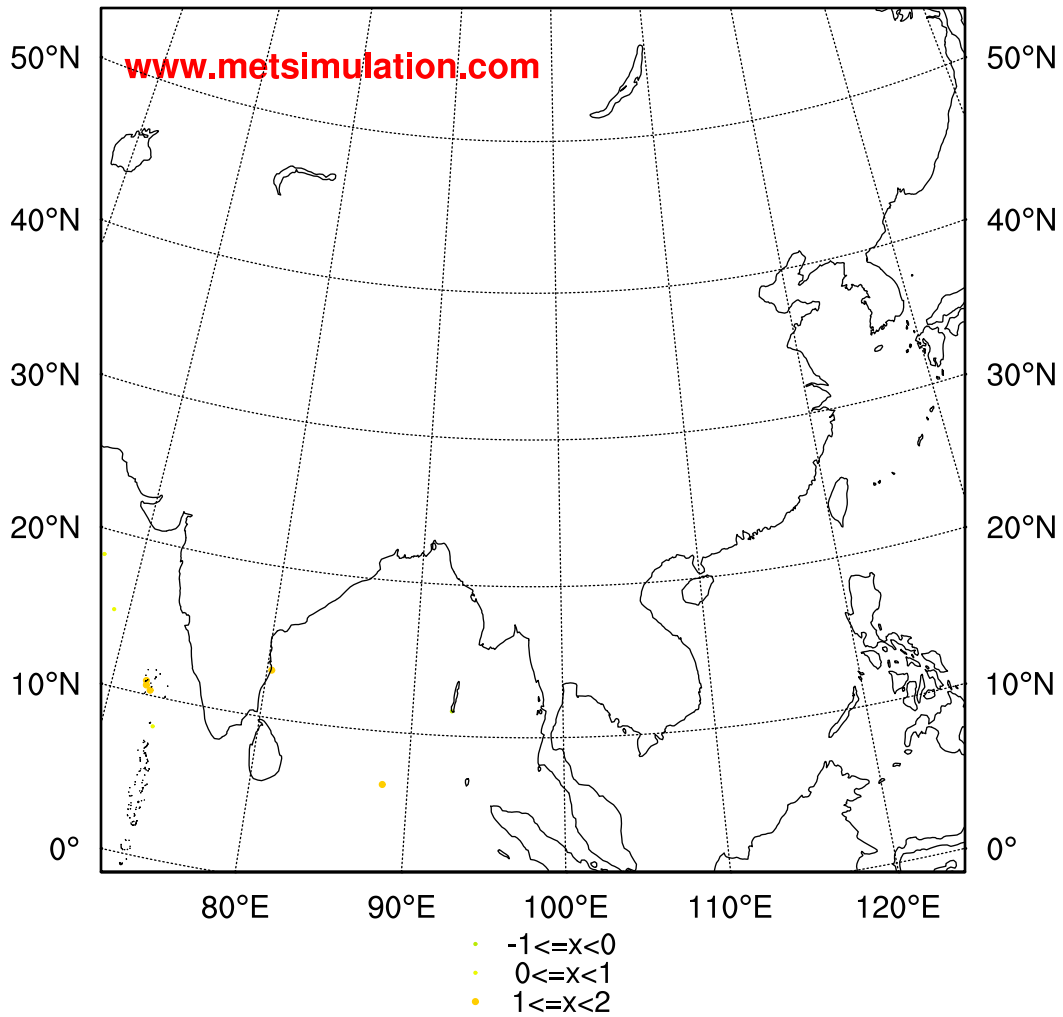
mean: 0.8668 rms: 1.0987 std: 0.6751





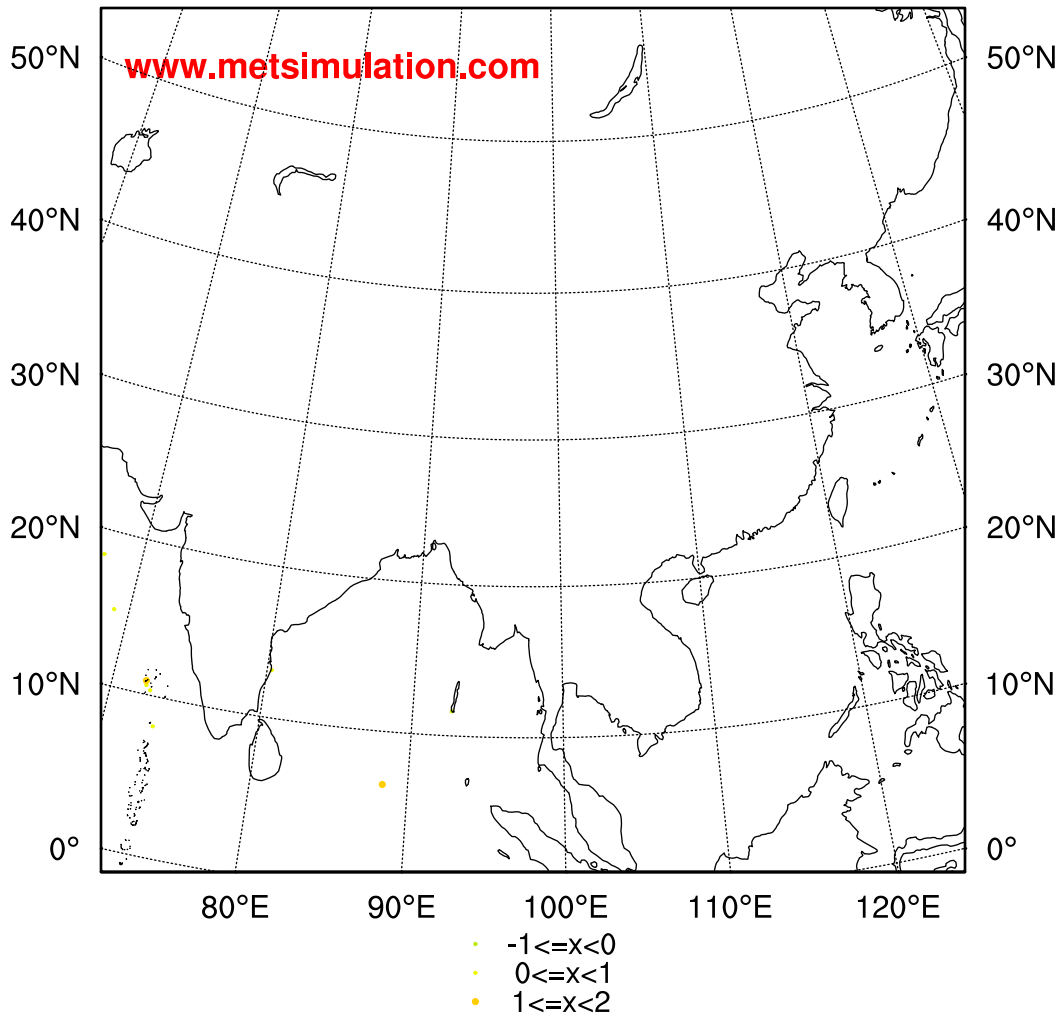
**OMB BUOY T (Used: 9)**

mean: 0.8668 rms: 1.0987 std: 0.6751

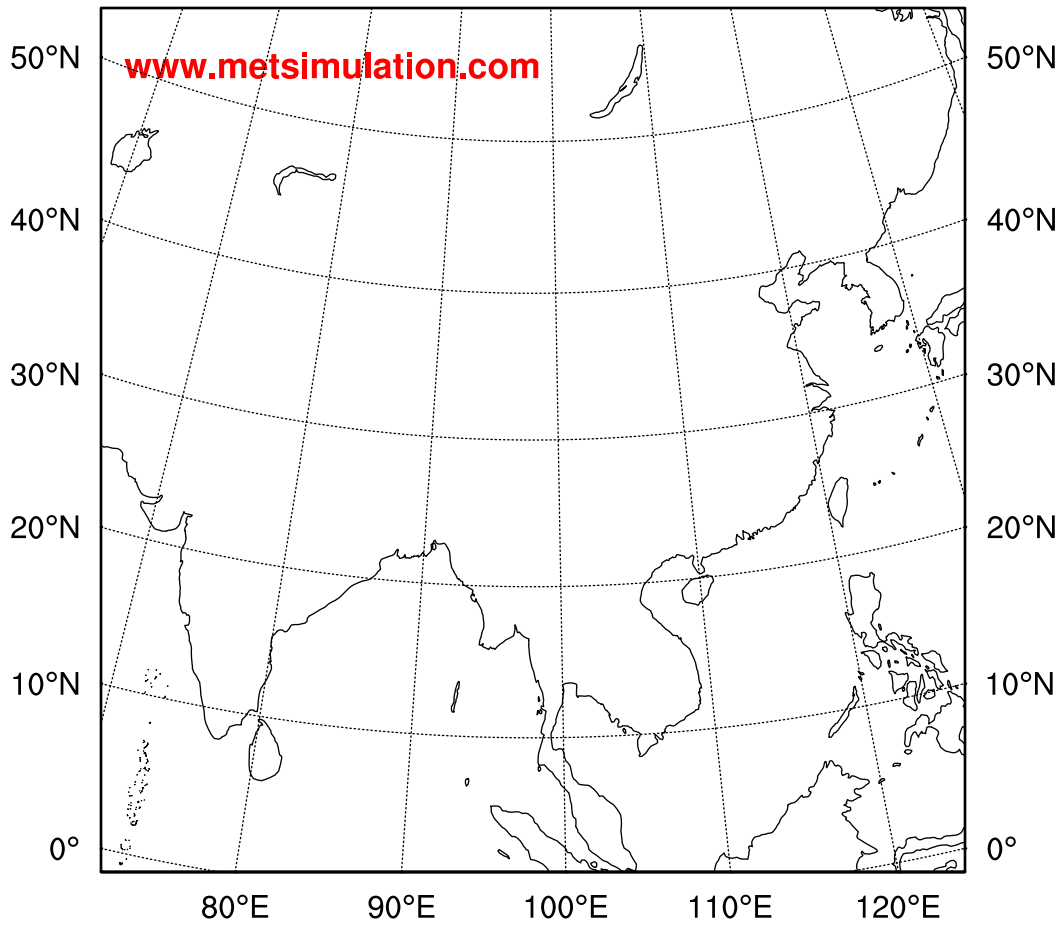


OMA BUOY T (Used: 9)

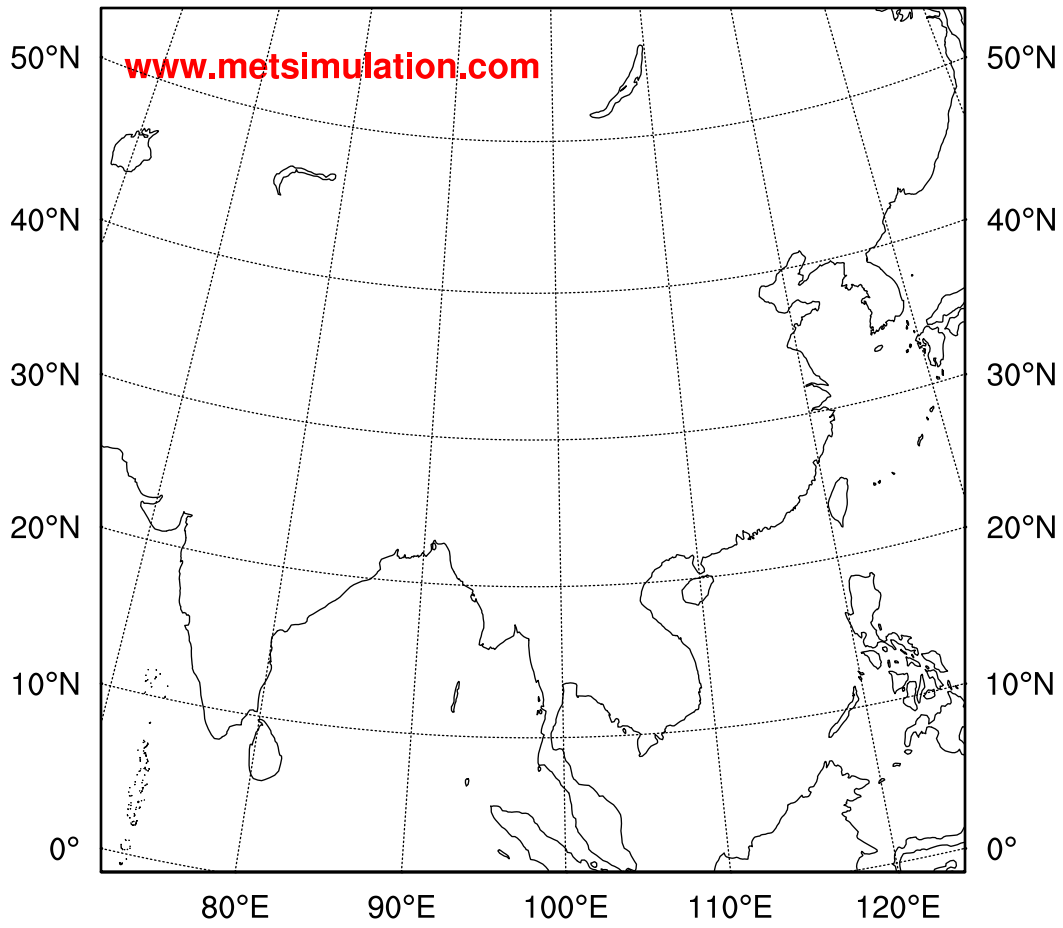
mean: 0.7402 rms: 0.9724 std: 0.6306



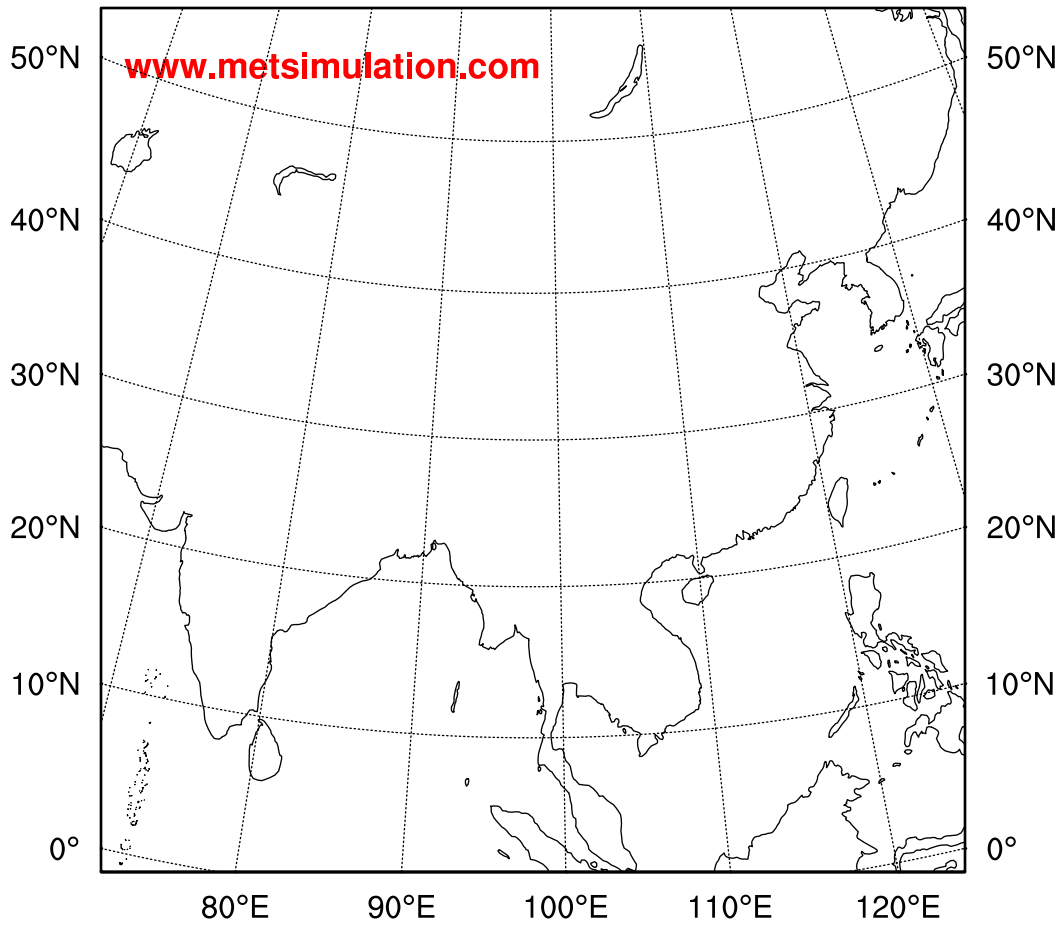
OMB BUOY Q (All: 0)



OMB BUOY Q (Used: 0)

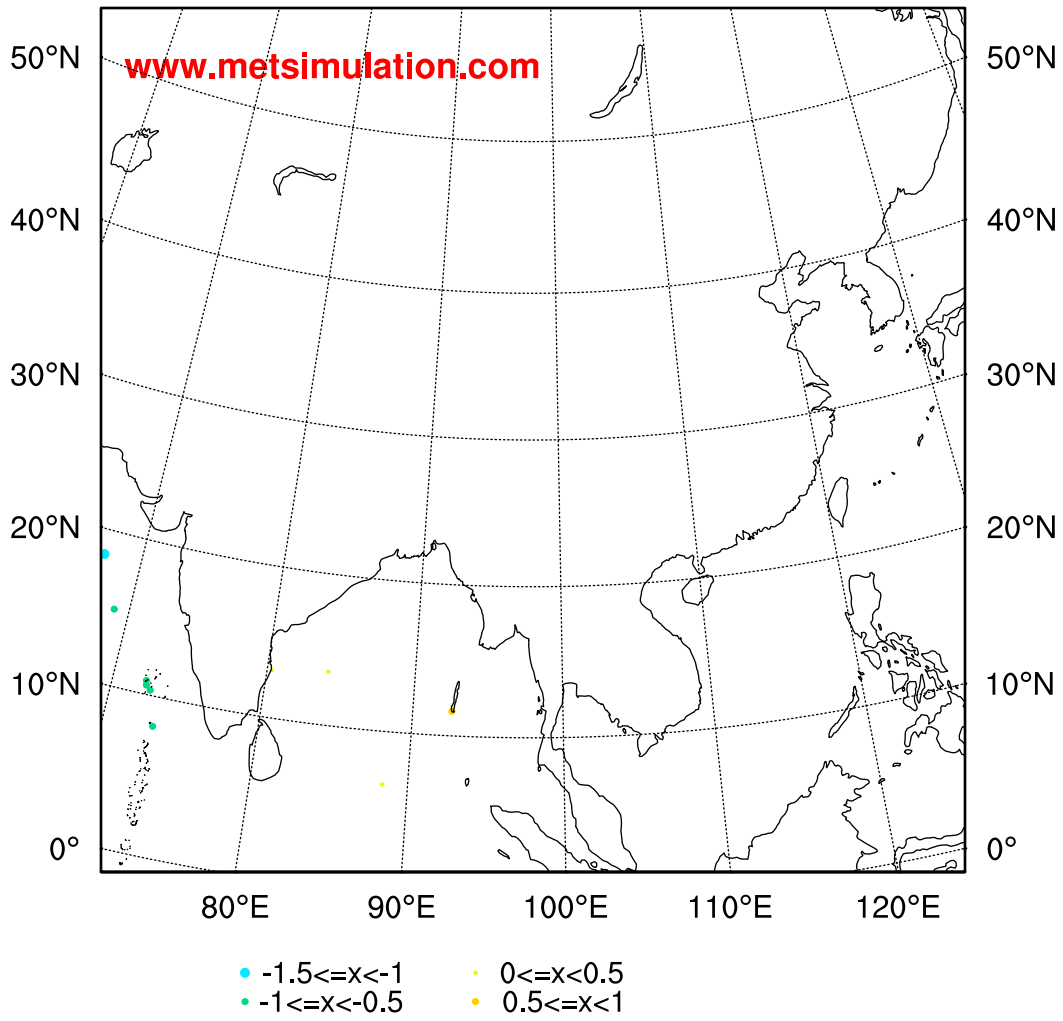


OMA BUOY Q (Used: 0)



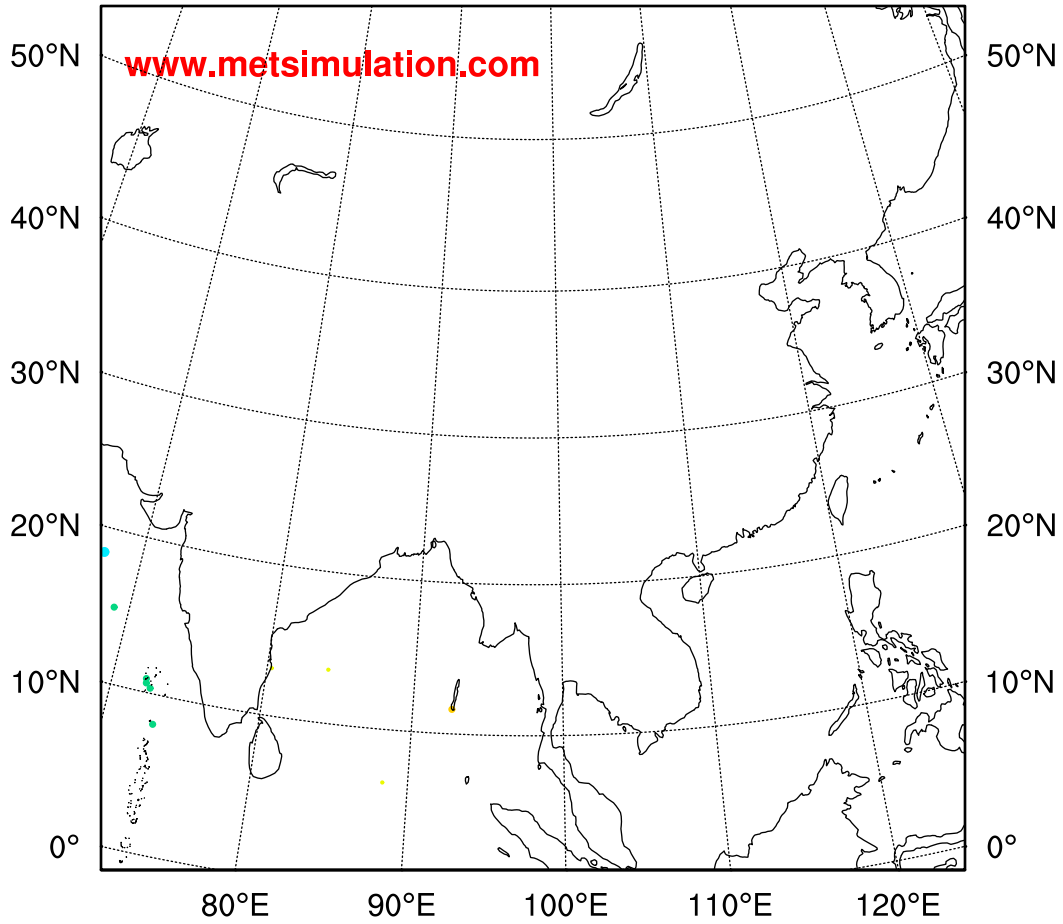
**OMB BUOY P (All: 10)**

mean: -0.3367 rms: 0.6557 std: 0.5626



**OMB BUOY P (Used: 10)**

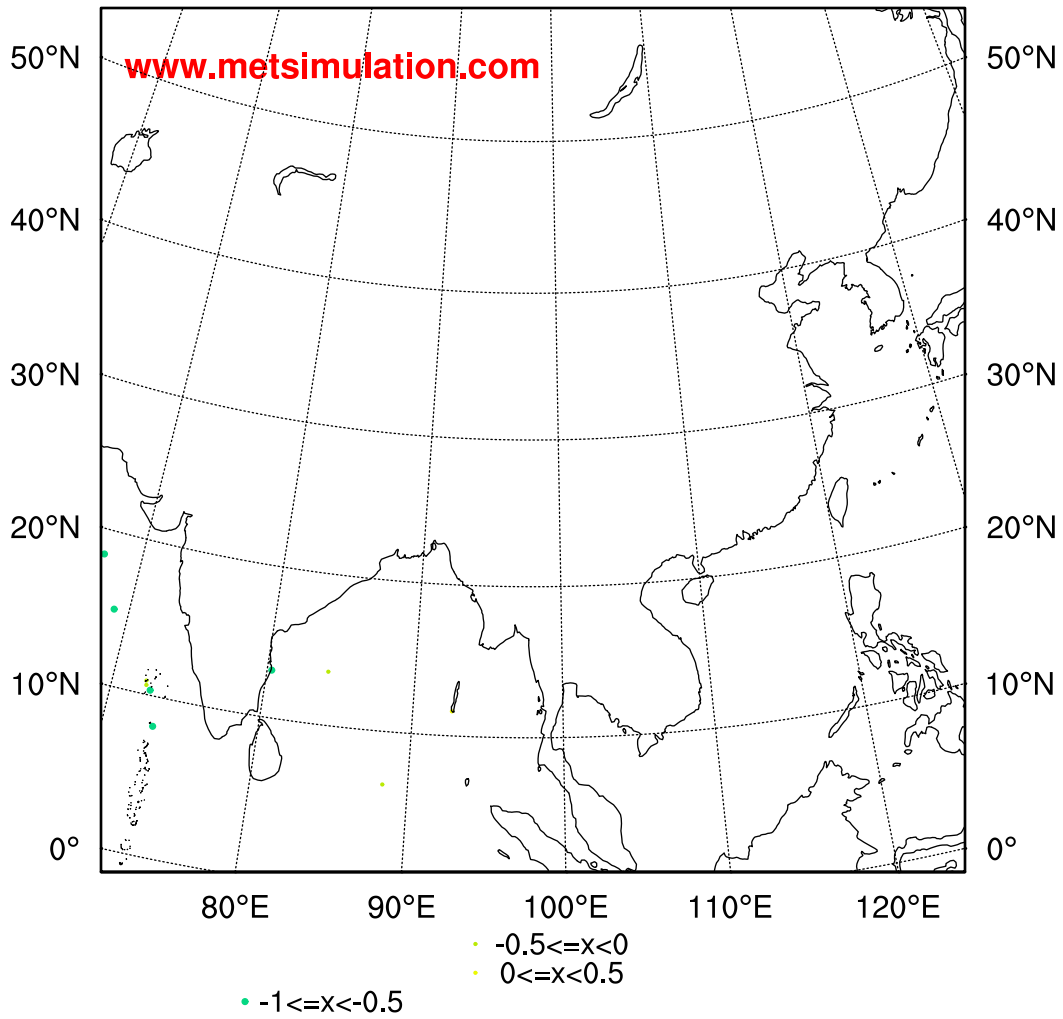
mean: -0.3367 rms: 0.6557 std: 0.5626



- $-1.5 \leq x < -1$
- $-1 \leq x < -0.5$
- $0 \leq x < 0.5$
- $0.5 \leq x < 1$

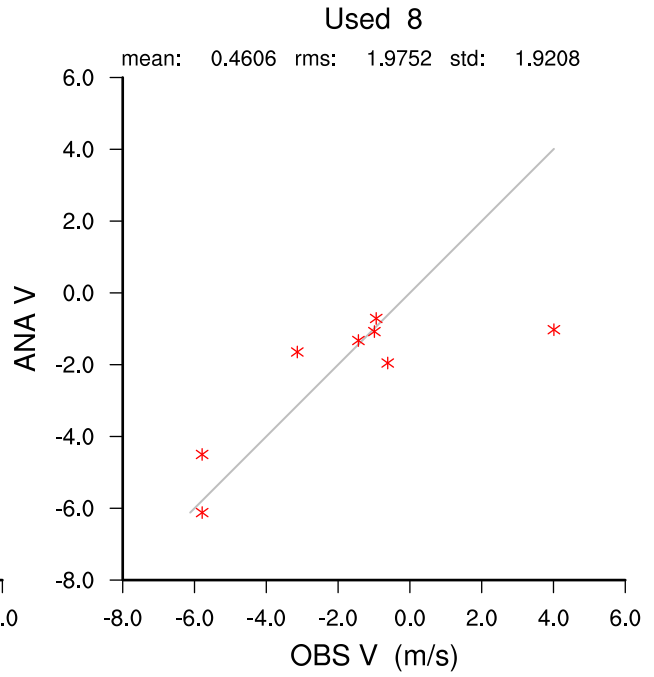
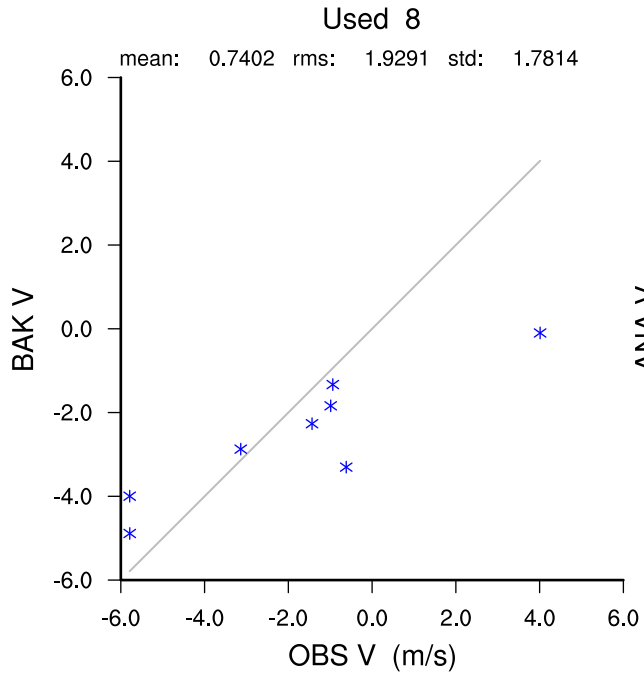
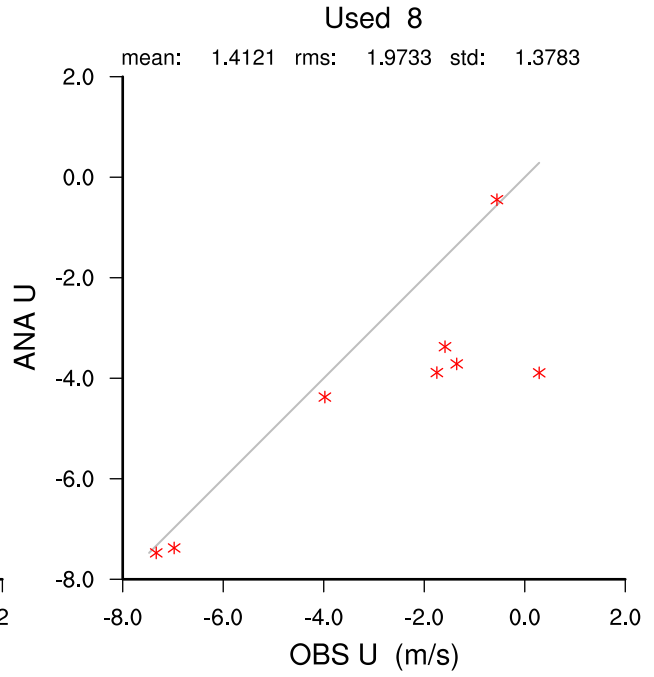
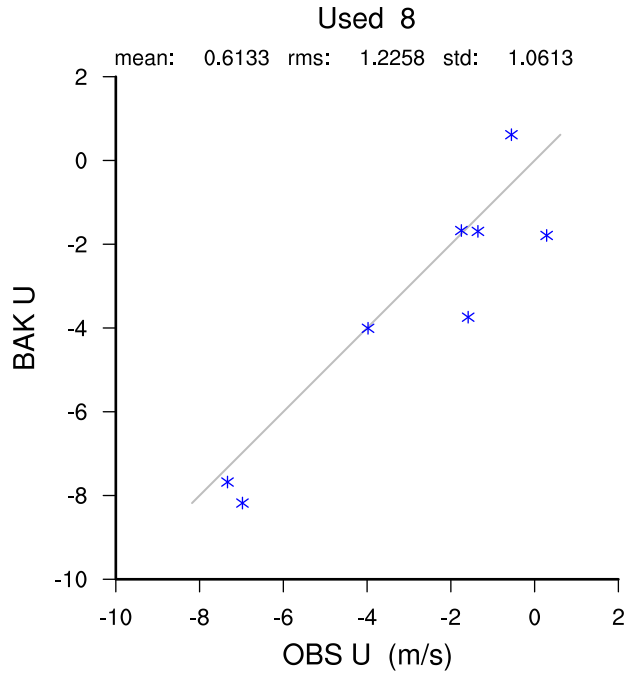
OMA BUOY P (Used: 10)

mean: -0.4636 rms: 0.5892 std: 0.3636



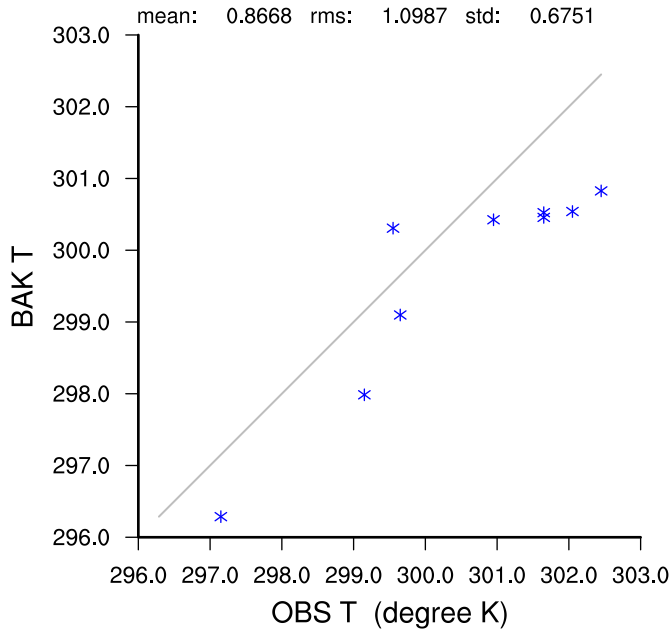


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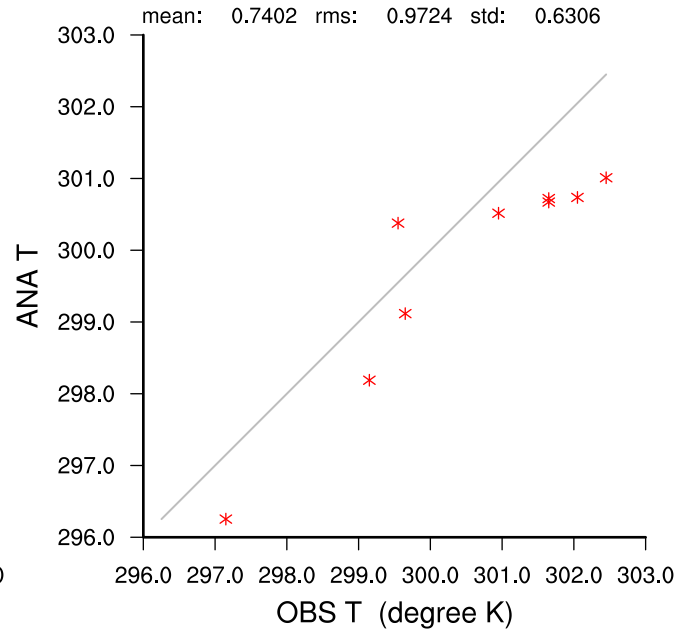


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Used 9



Used 9



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