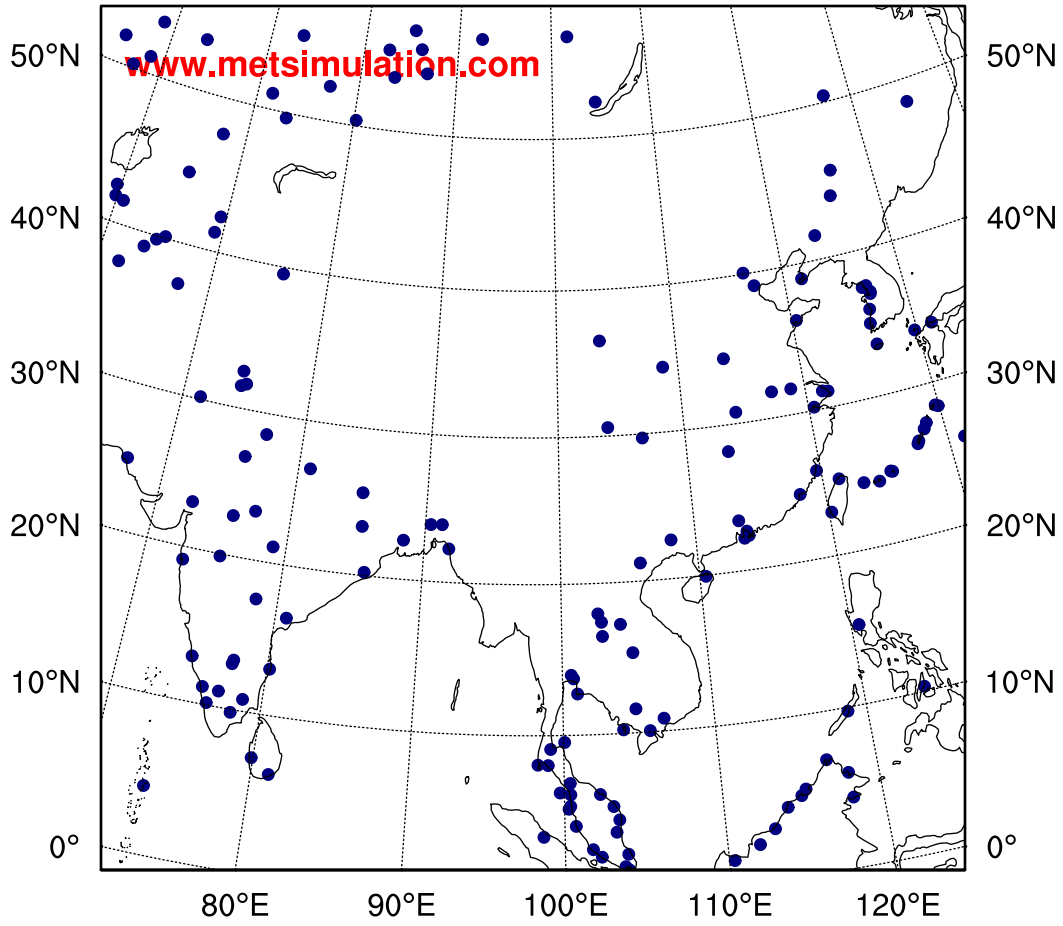


METAR

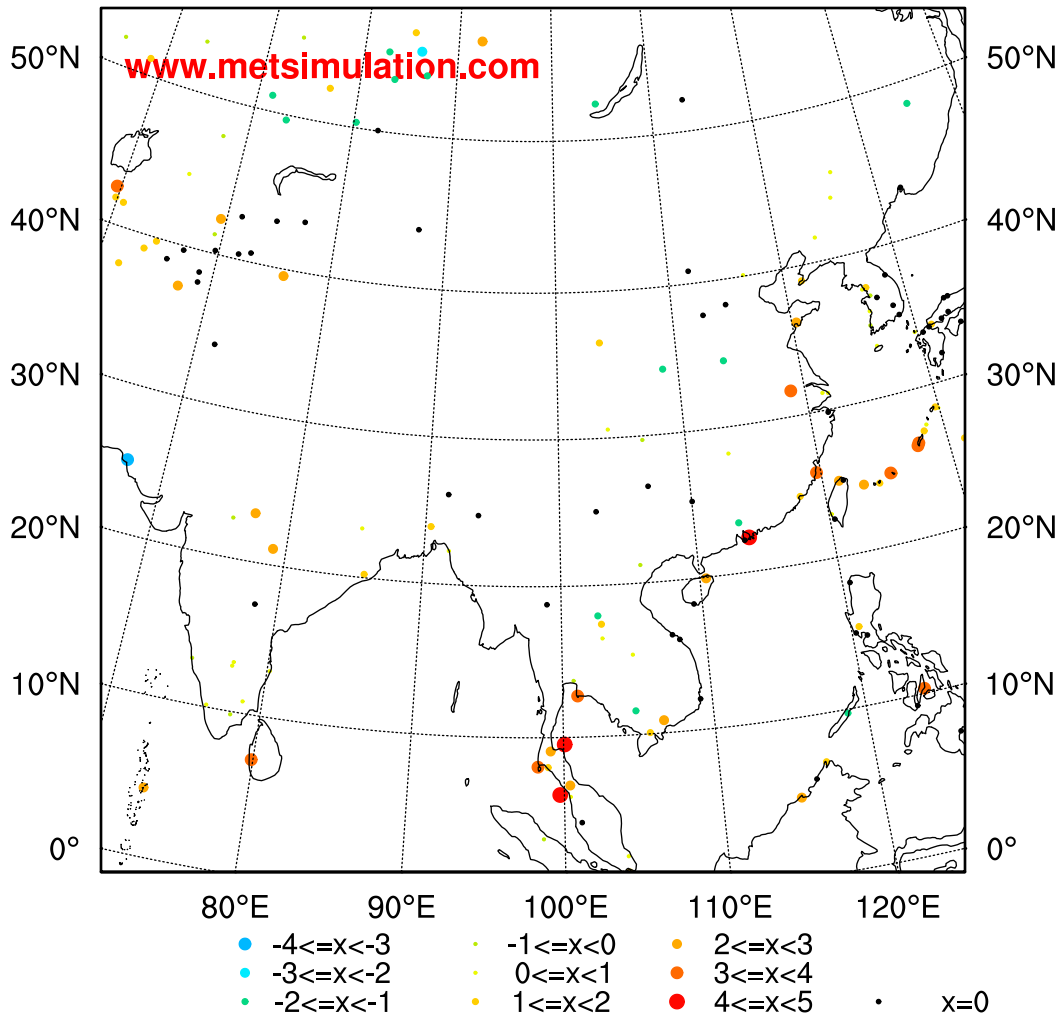
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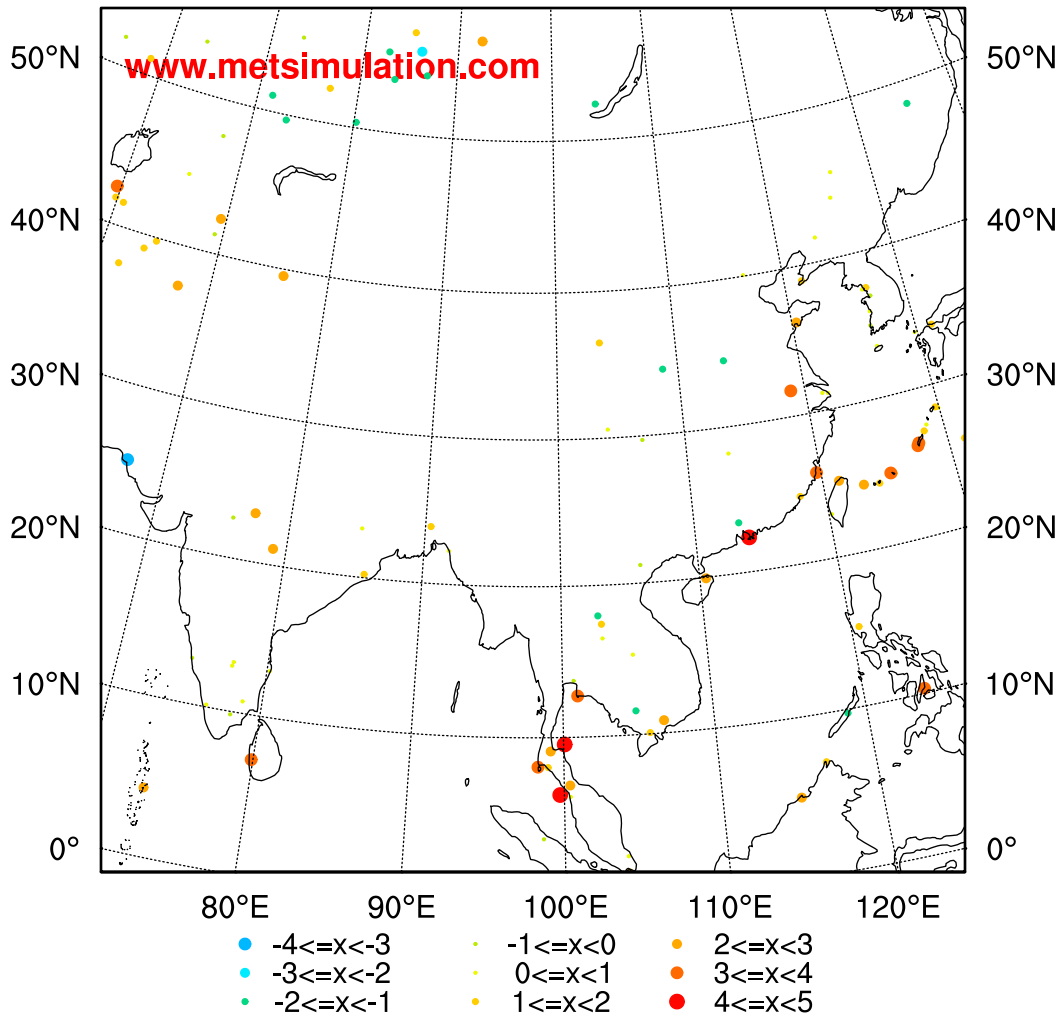
### OMB METAR U (All: 164)

mean: 0.6600 rms: 1.5434 std: 1.3952



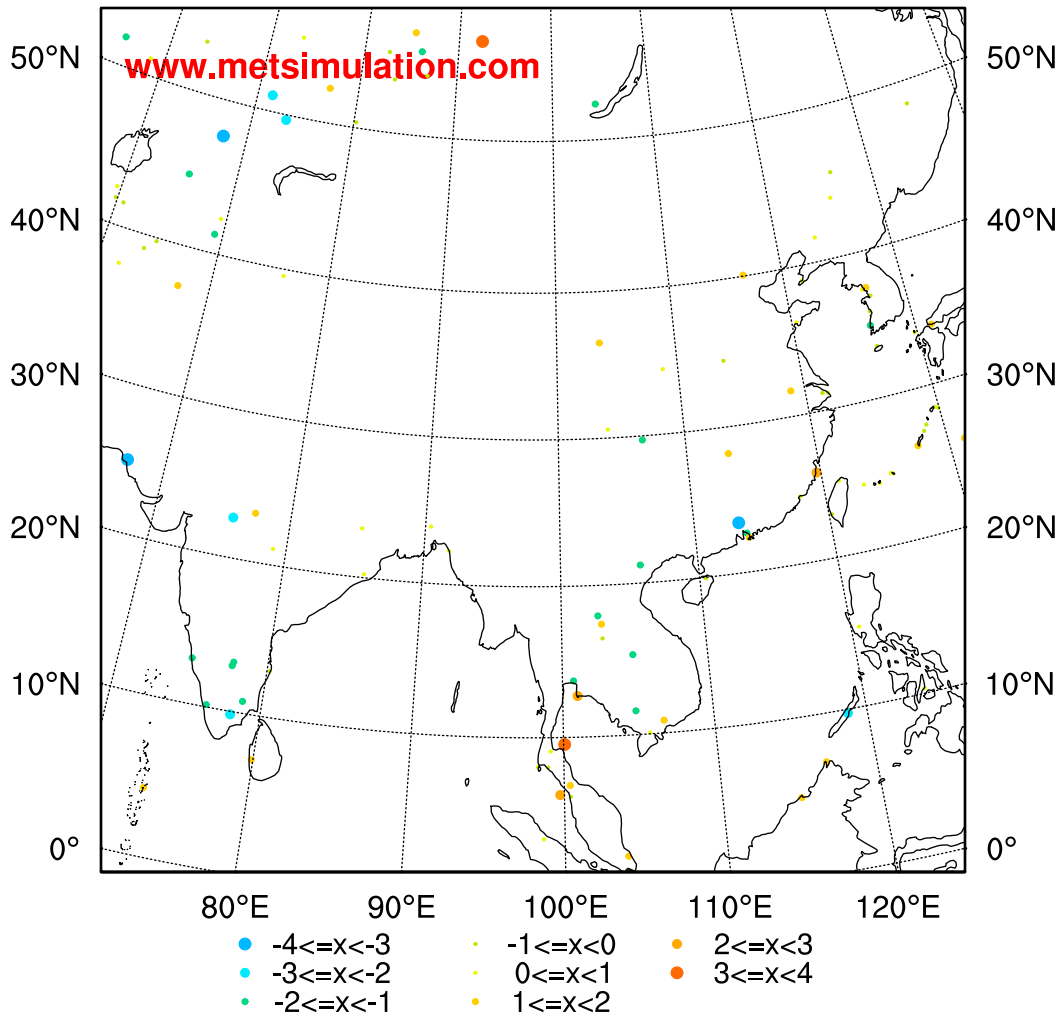
**OMB METAR U (Used: 112)**

mean: 0.9664 rms: 1.8677 std: 1.5982



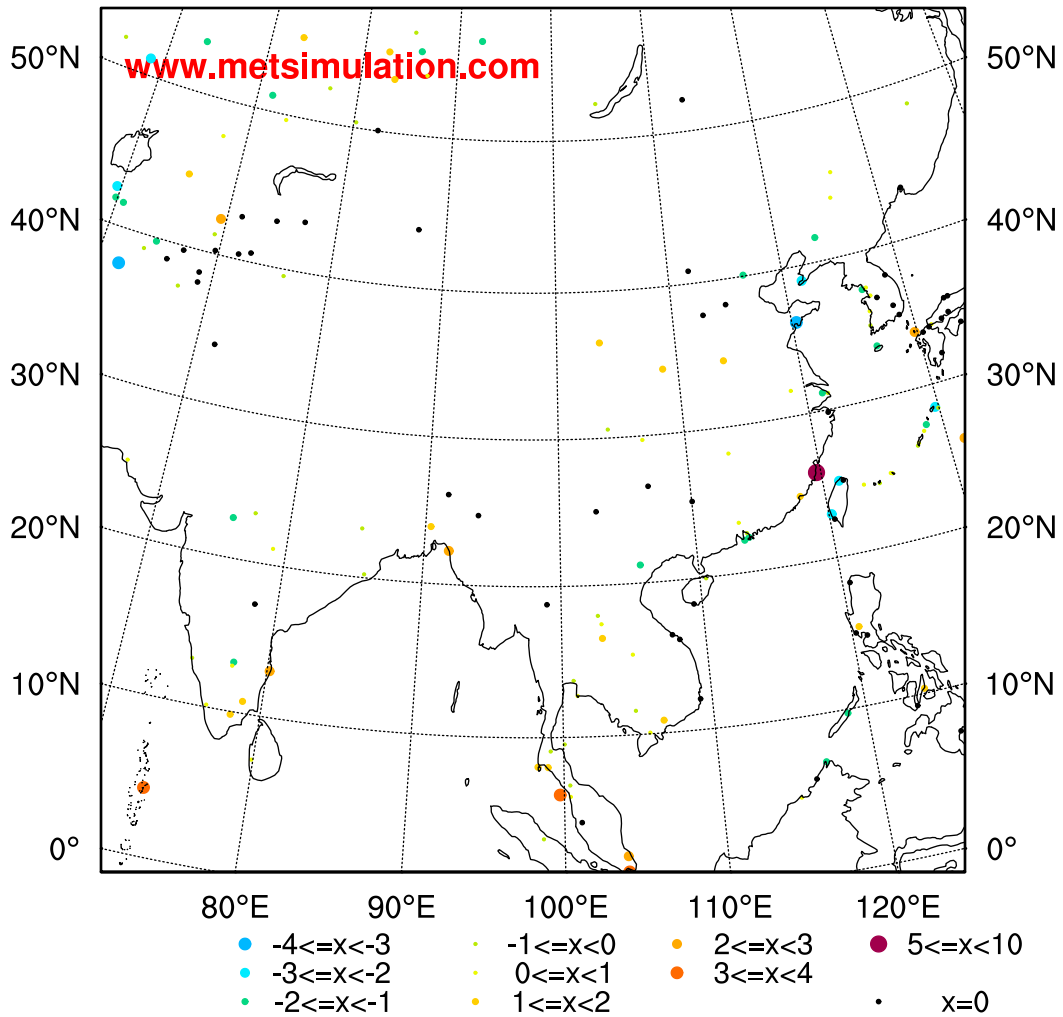
OMA METAR U (Used: 112)

mean: -0.0065 rms: 1.3311 std: 1.3311



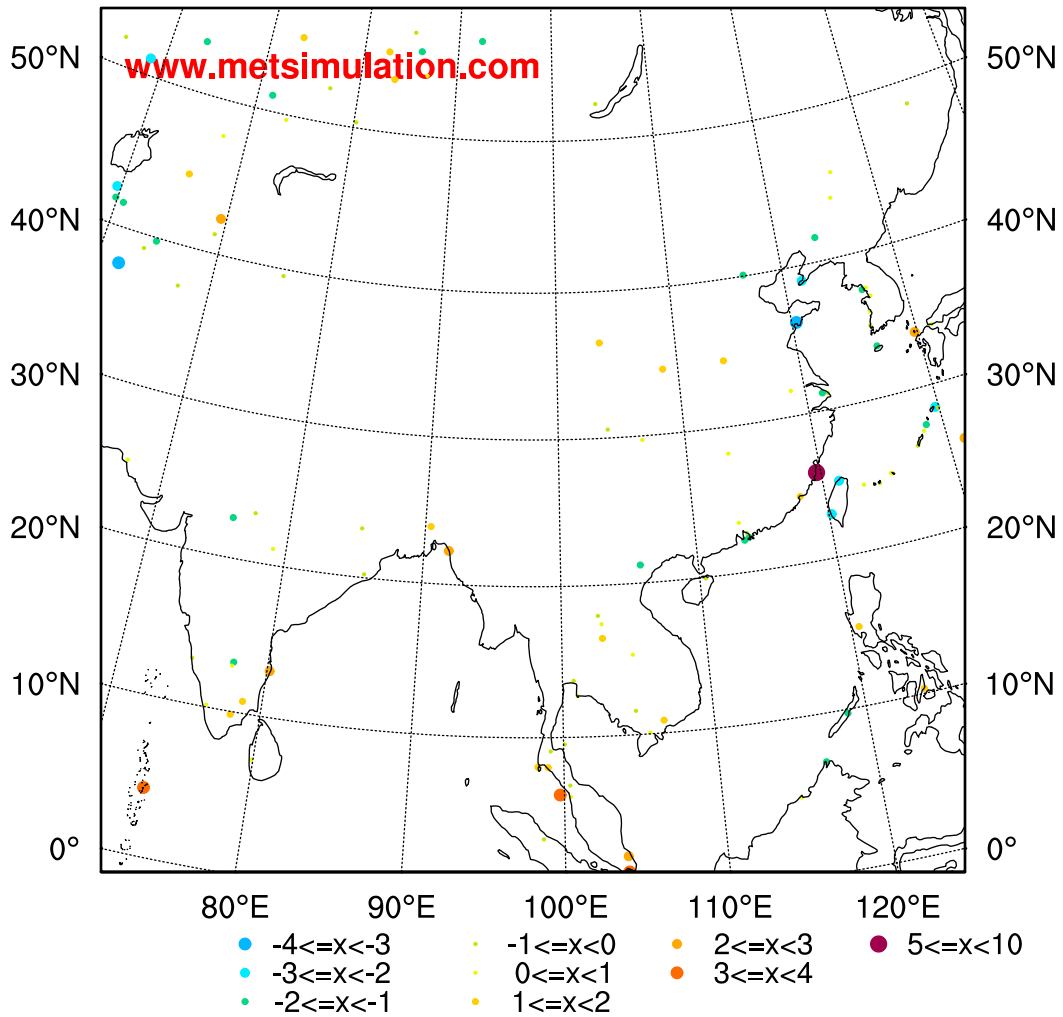
### OMB METAR V (All: 164)

mean: 0.0590 rms: 1.2573 std: 1.2559



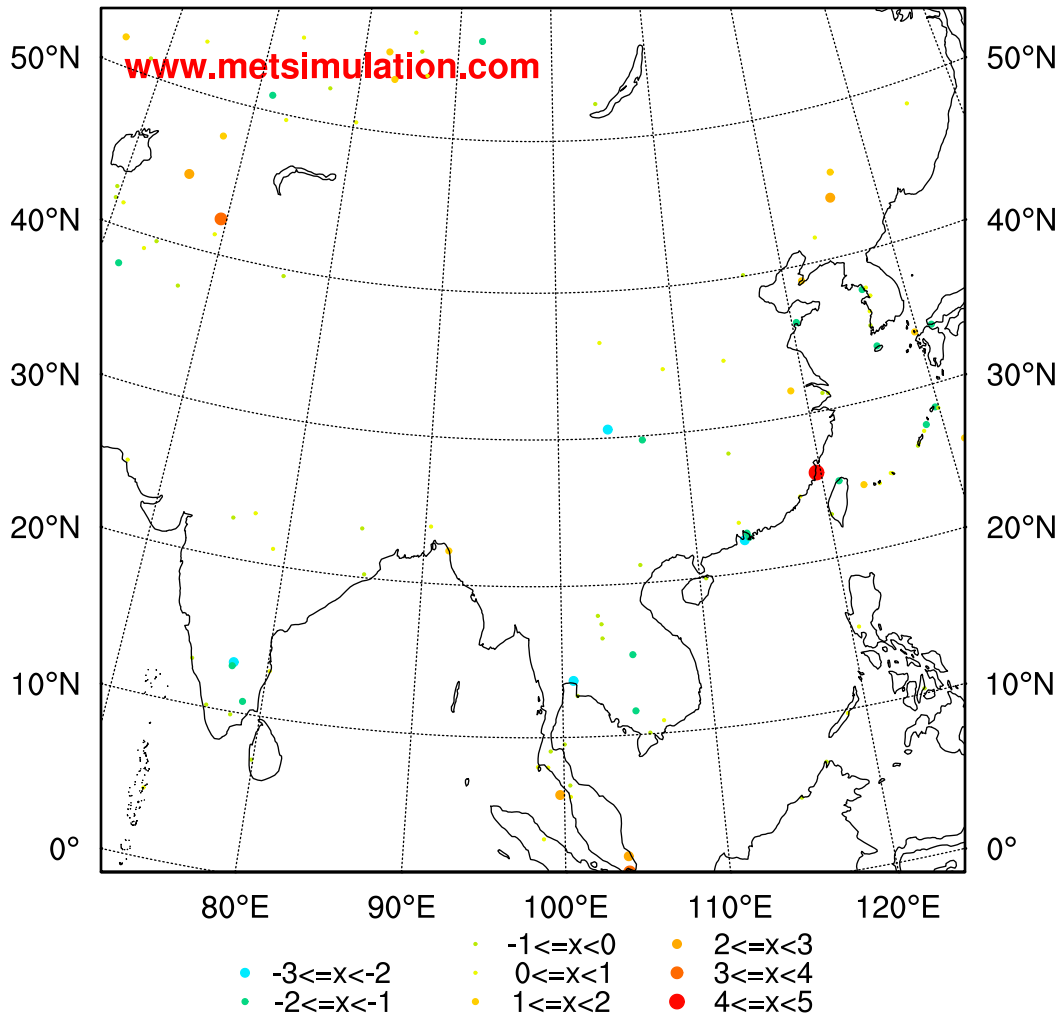
### OMB METAR V (Used: 113)

mean: 0.0856 rms: 1.5147 std: 1.5123



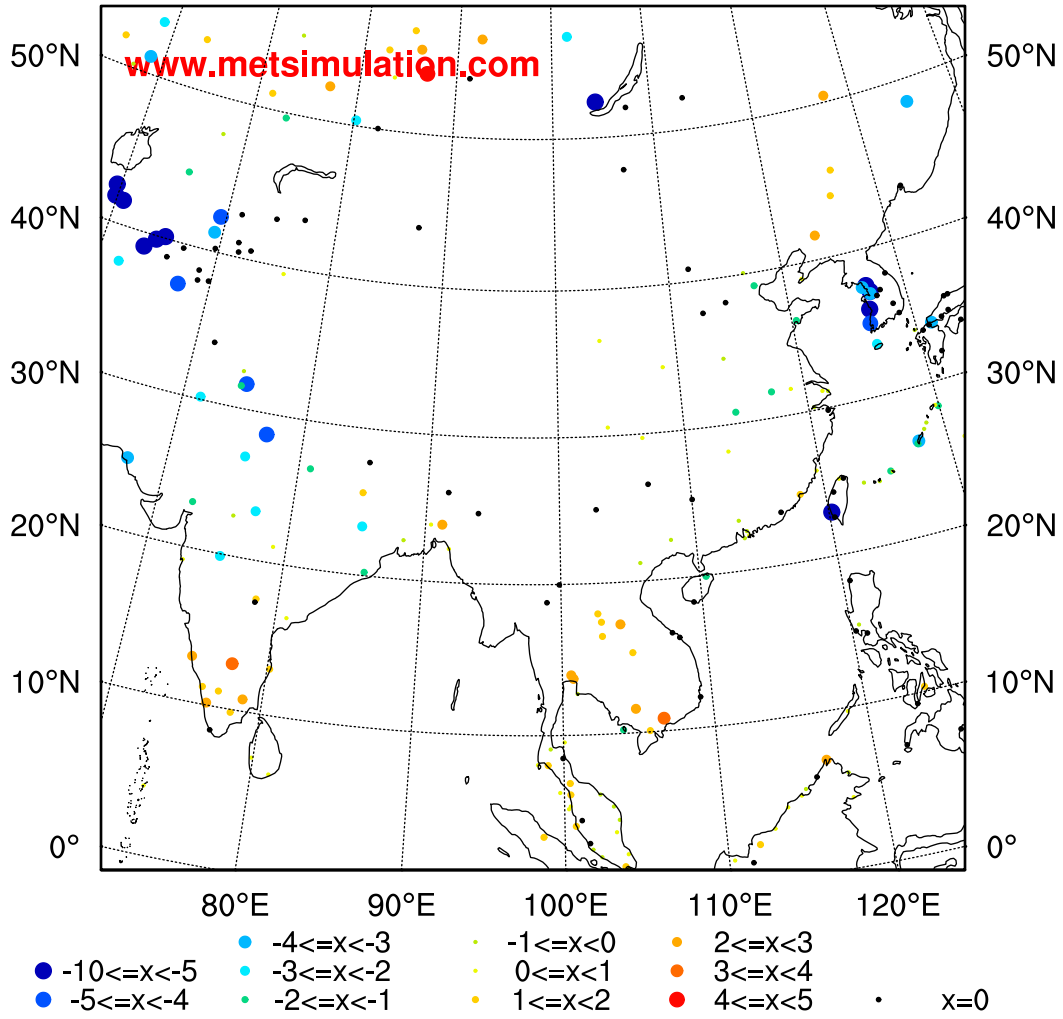
OMA METAR V (Used: 113)

mean: 0.0308 rms: 1.2456 std: 1.2452



### OMB METAR T (All: 228)

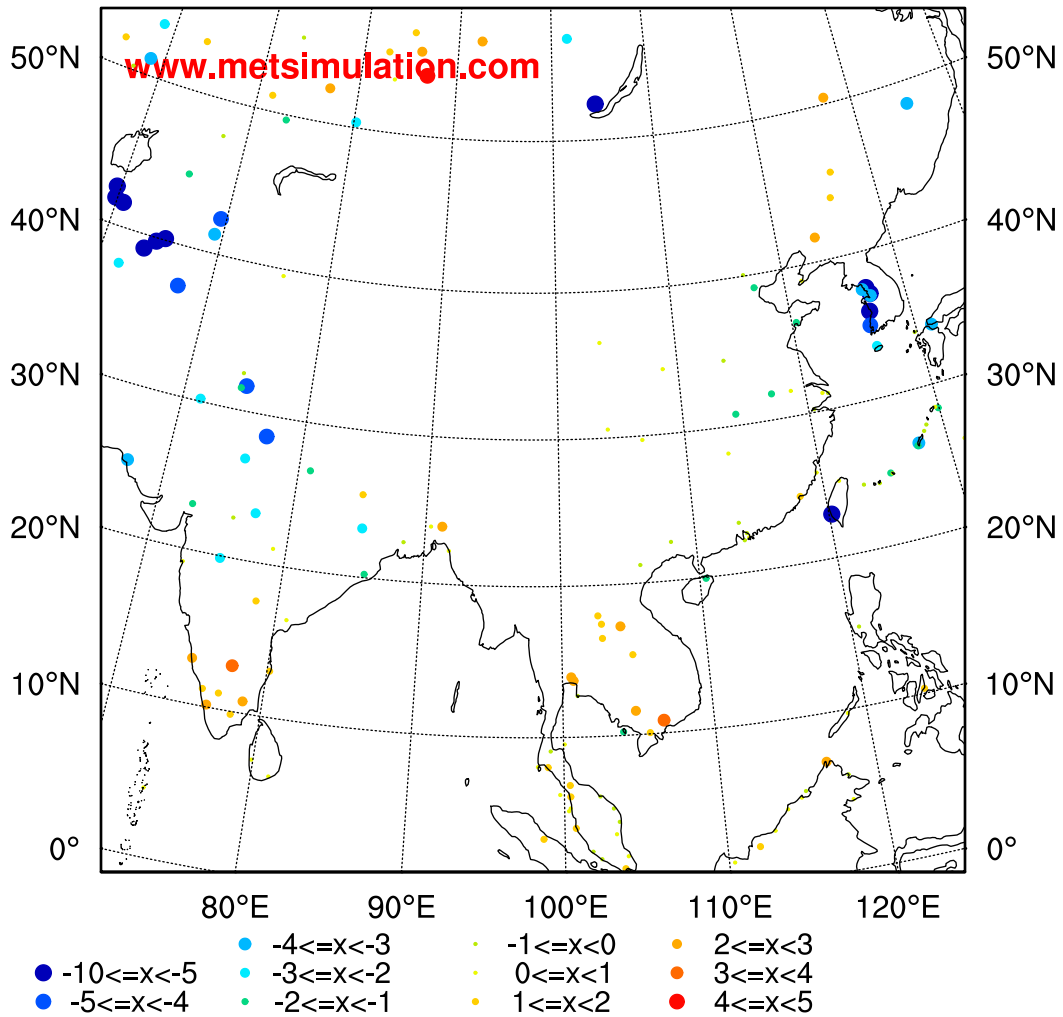
mean: -0.2947 rms: 1.9253 std: 1.9026





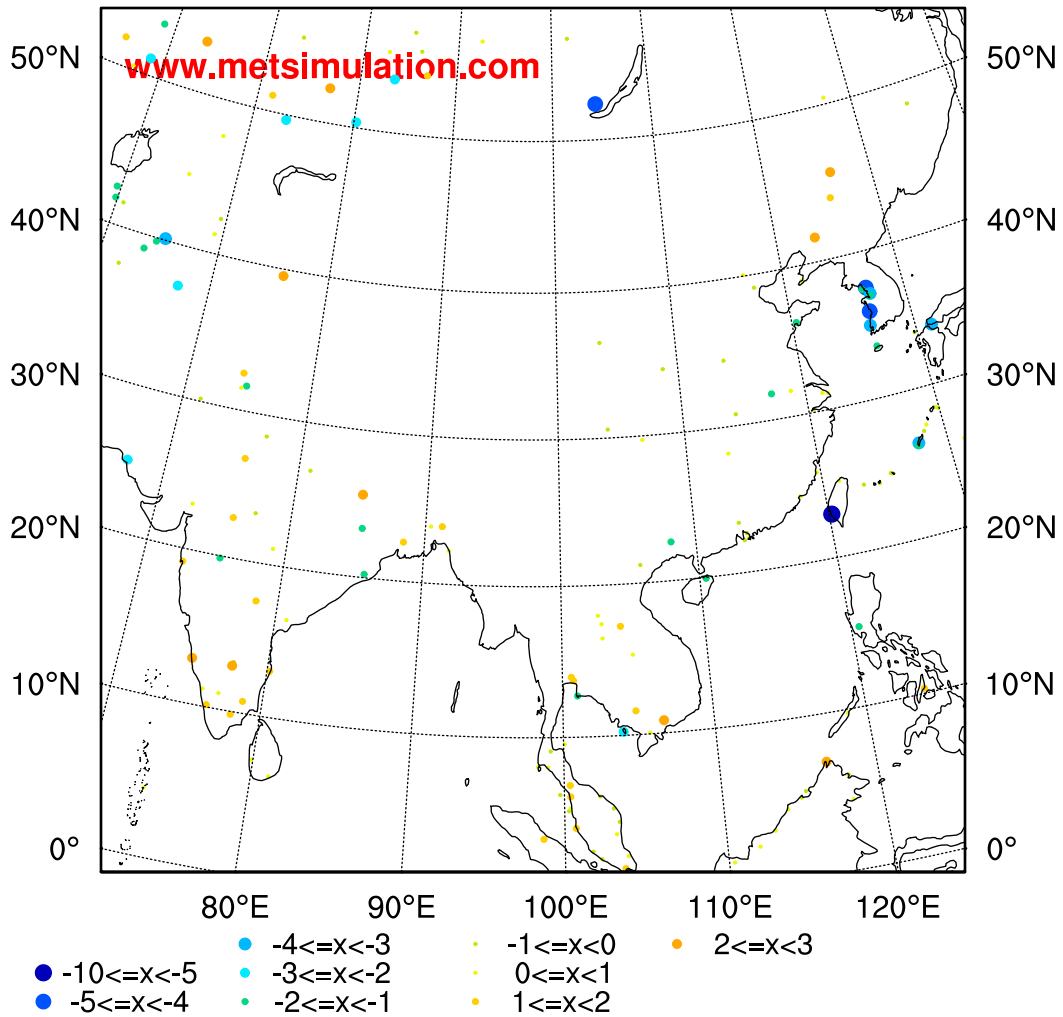
### OMB METAR T (Used: 162)

mean: -0.4148 rms: 2.2841 std: 2.2461



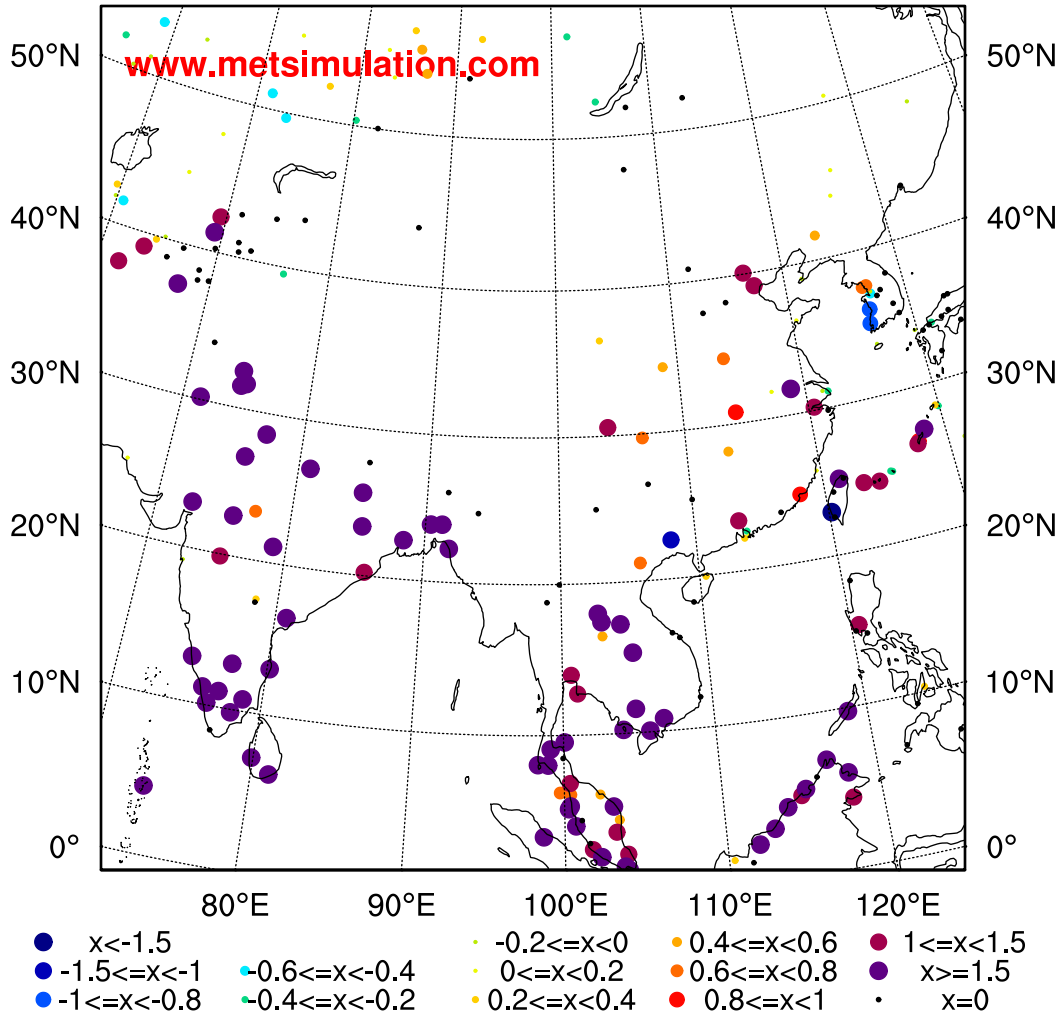
### OMA METAR T (Used: 162)

mean: -0.1140 rms: 1.4661 std: 1.4616



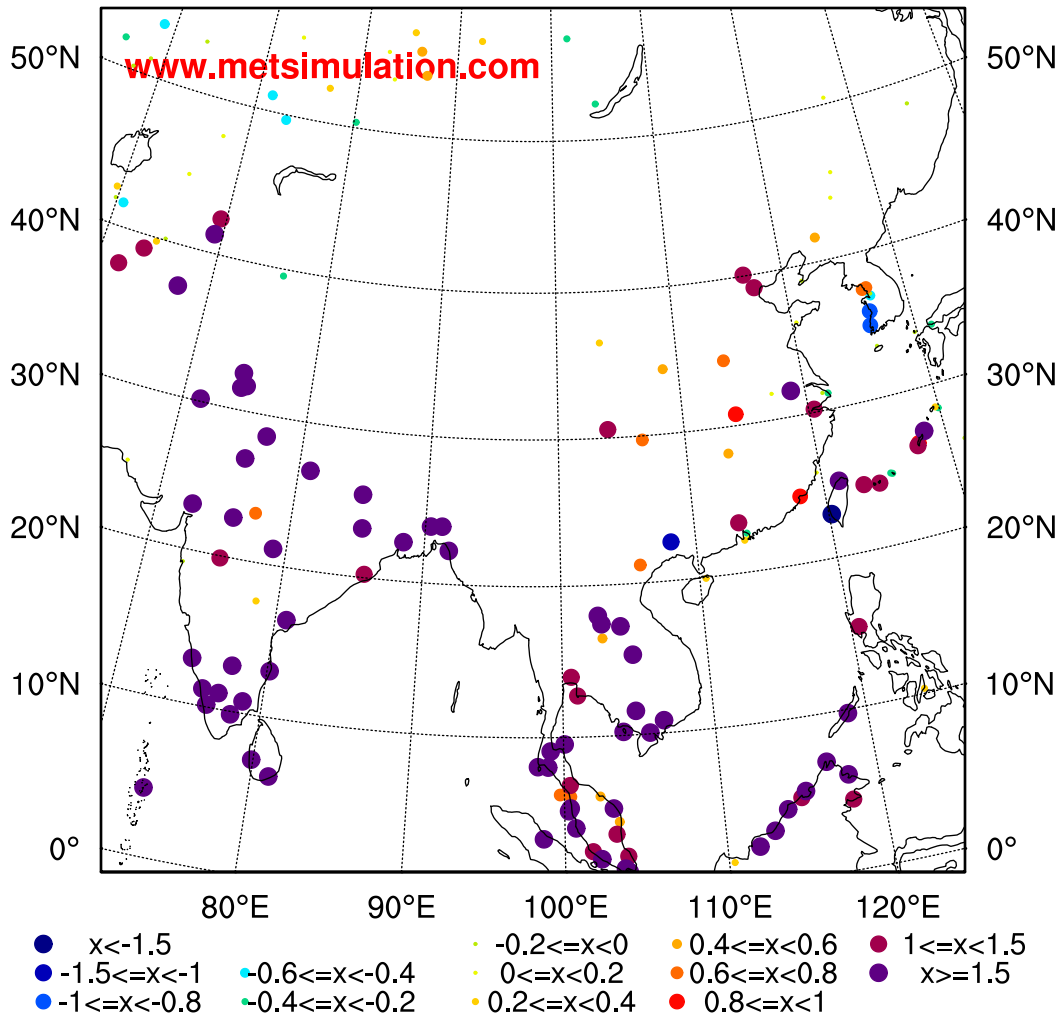
### OMB METAR Q (All: 228)

mean: 0.8950 rms: 1.6426 std: 1.3774



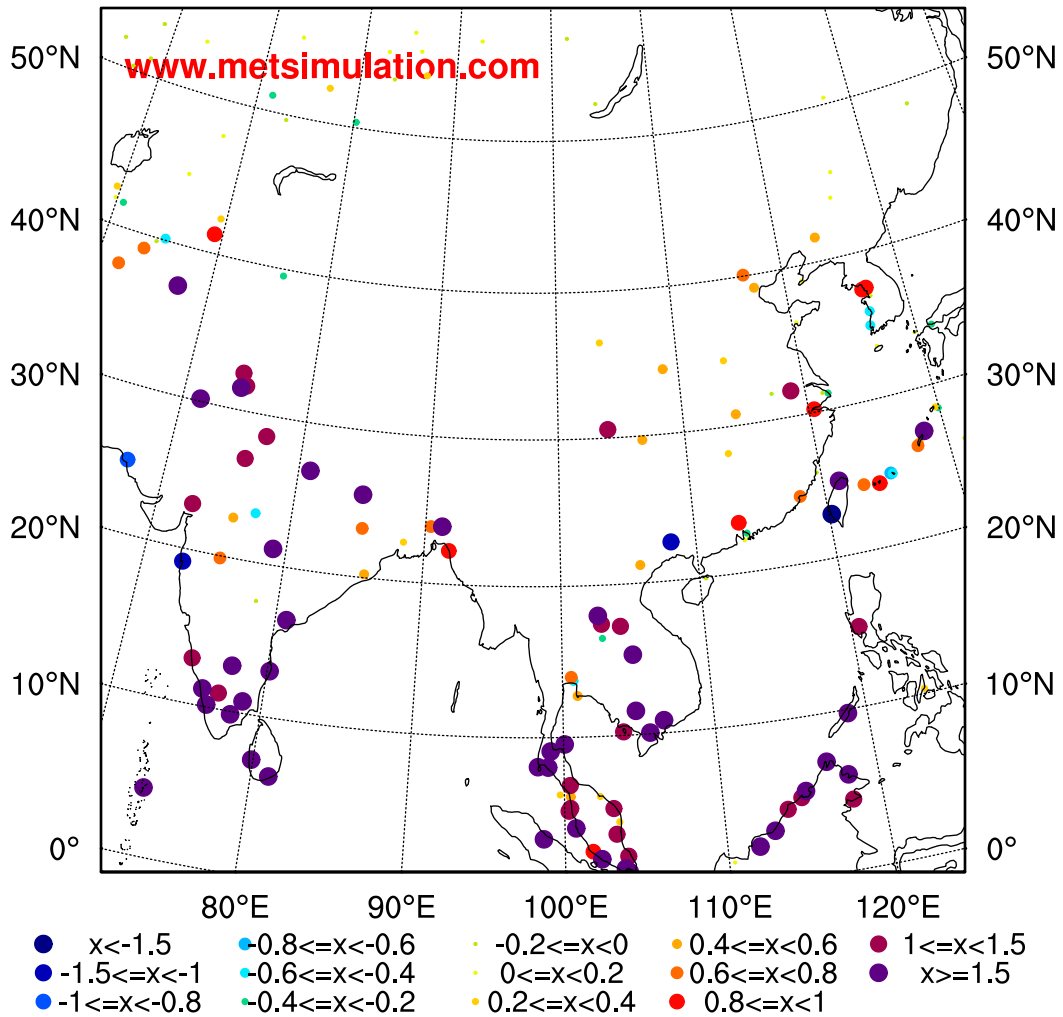
### OMB METAR Q (Used: 162)

mean: 1.2597 rms: 1.9487 std: 1.4869



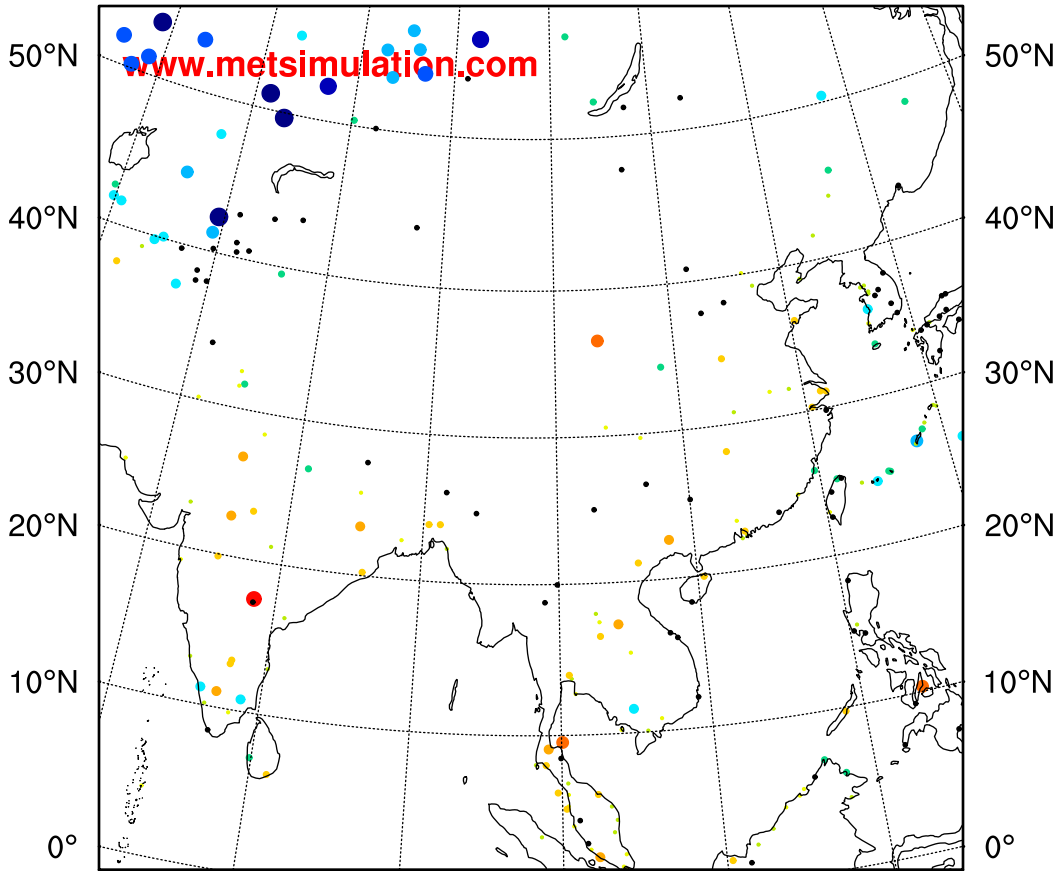
### OMA METAR Q (Used: 162)

mean: 0.8407 rms: 1.4278 std: 1.1540



**OMB METAR P (All: 227)**

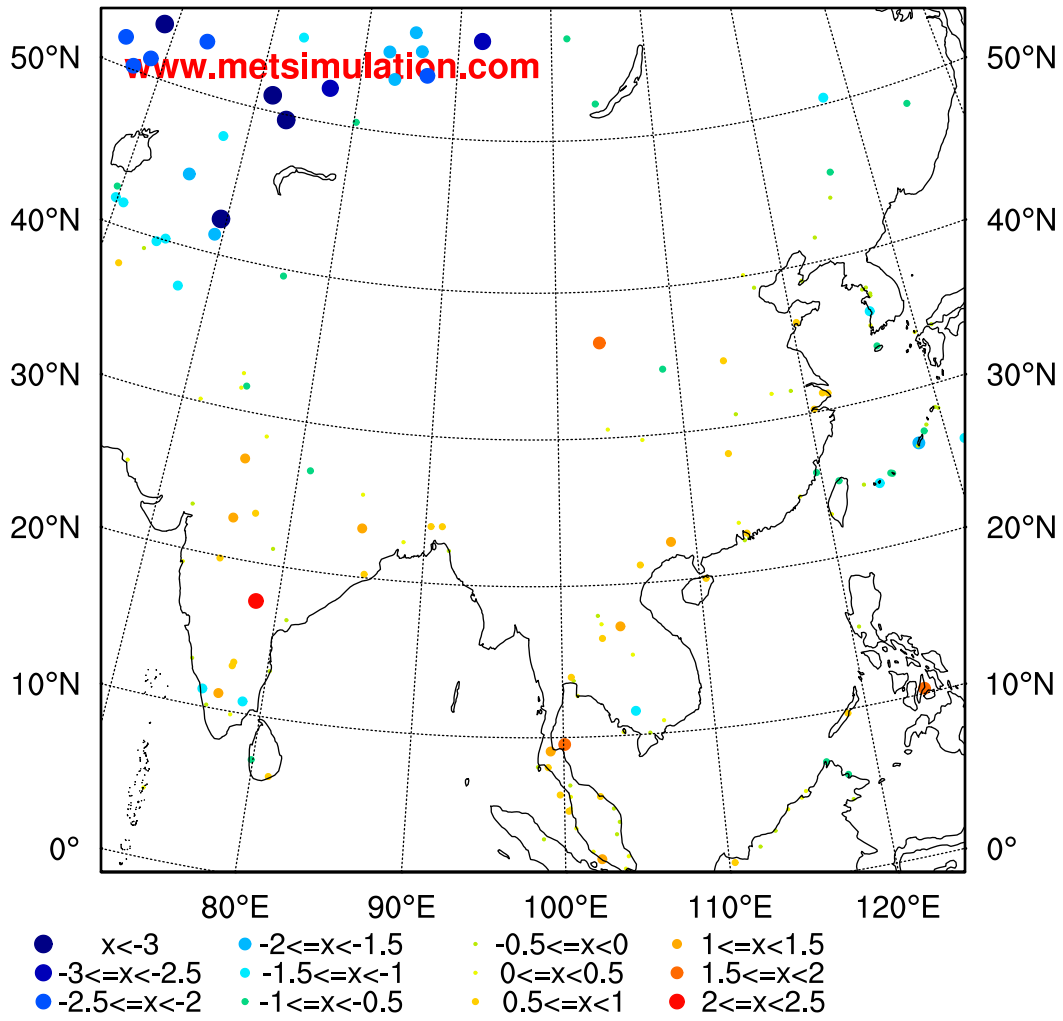
mean: -0.1824 rms: 0.9001 std: 0.8815



- |                      |                      |                     |                    |
|----------------------|----------------------|---------------------|--------------------|
| ● $x < -3$           | ● $-2 \leq x < -1.5$ | ● $-0.5 \leq x < 0$ | ● $1 \leq x < 1.5$ |
| ● $-3 \leq x < -2.5$ | ● $-1.5 \leq x < -1$ | ● $0 \leq x < 0.5$  | ● $1.5 \leq x < 2$ |
| ● $-2.5 \leq x < -2$ | ● $-1 \leq x < -0.5$ | ● $0.5 \leq x < 1$  | ● $2 \leq x < 2.5$ |
|                      |                      |                     | ● $x = 0$          |

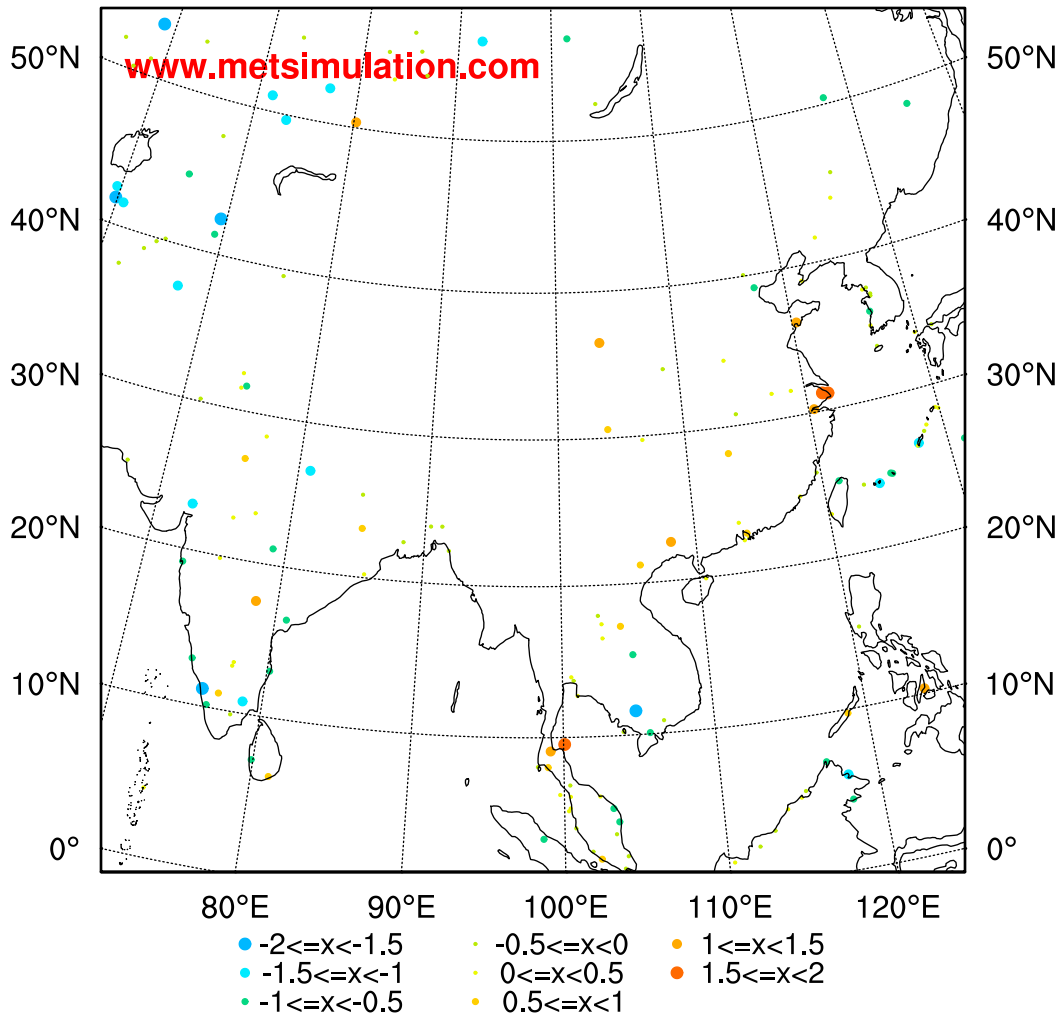
### OMB METAR P (Used: 162)

mean: -0.2555 rms: 1.0655 std: 1.0344



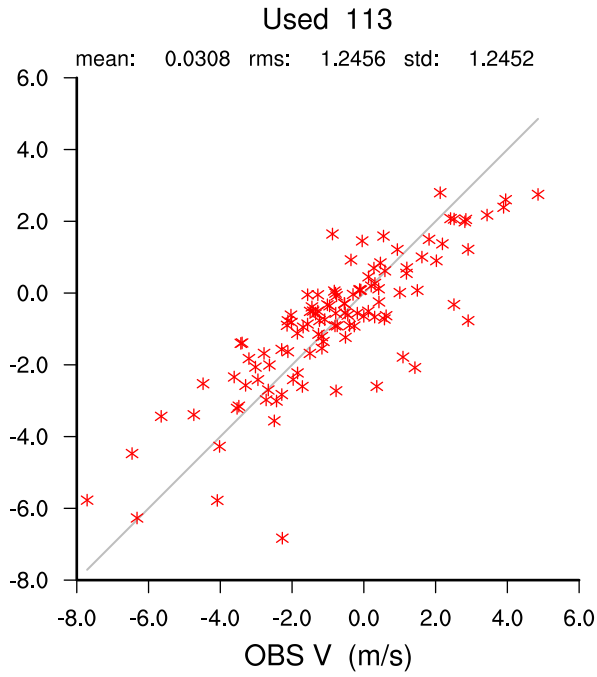
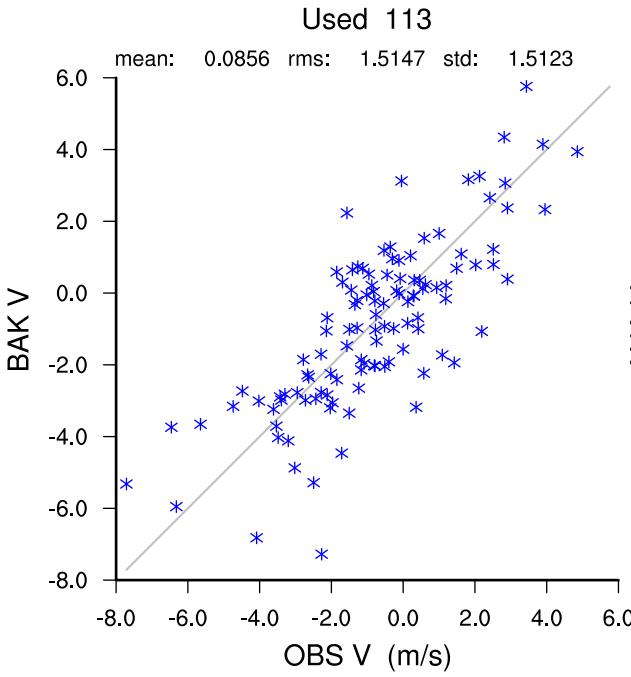
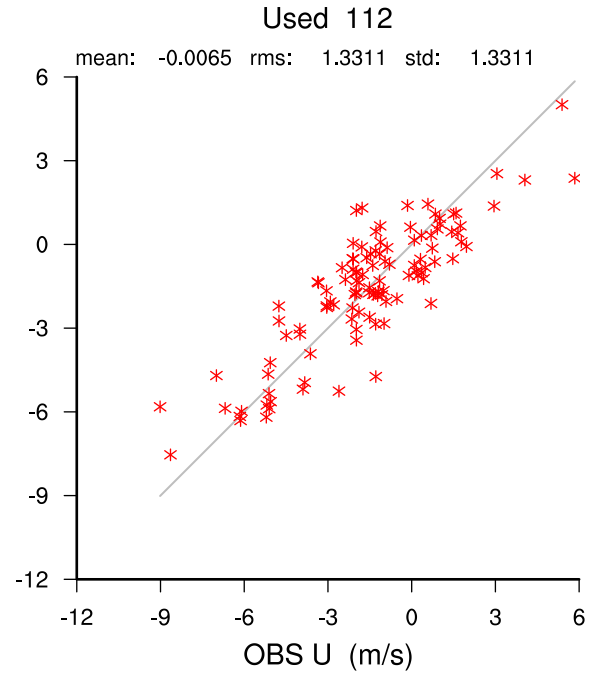
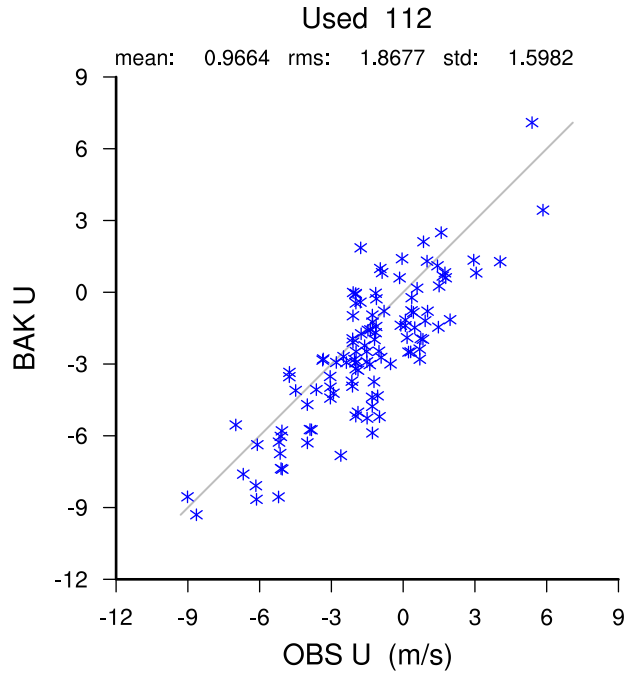
OMA METAR P (Used: 162)

mean: -0.1240 rms: 0.7090 std: 0.6980

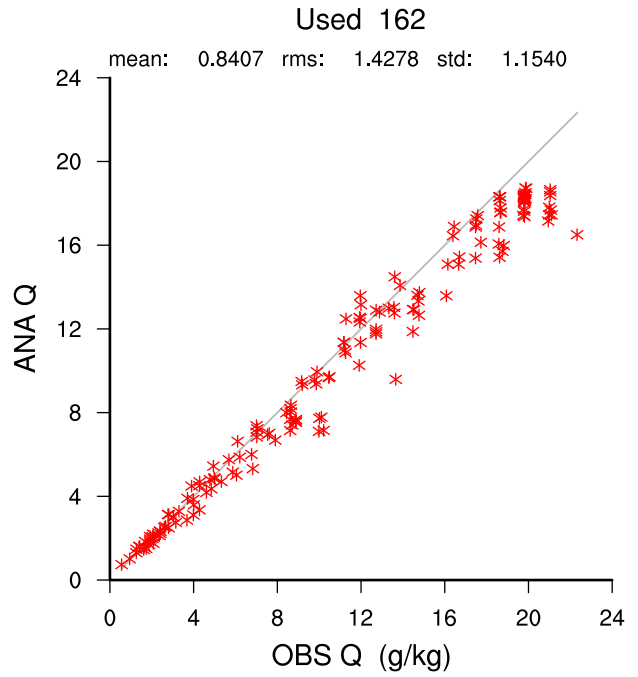
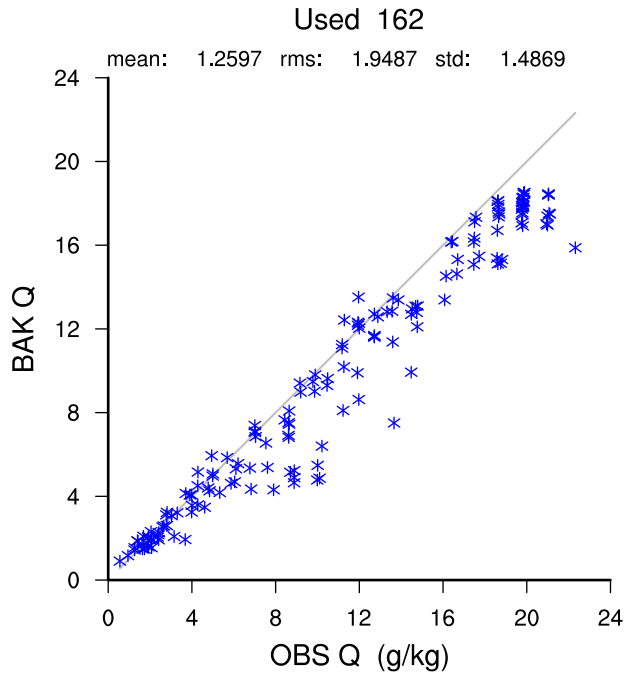
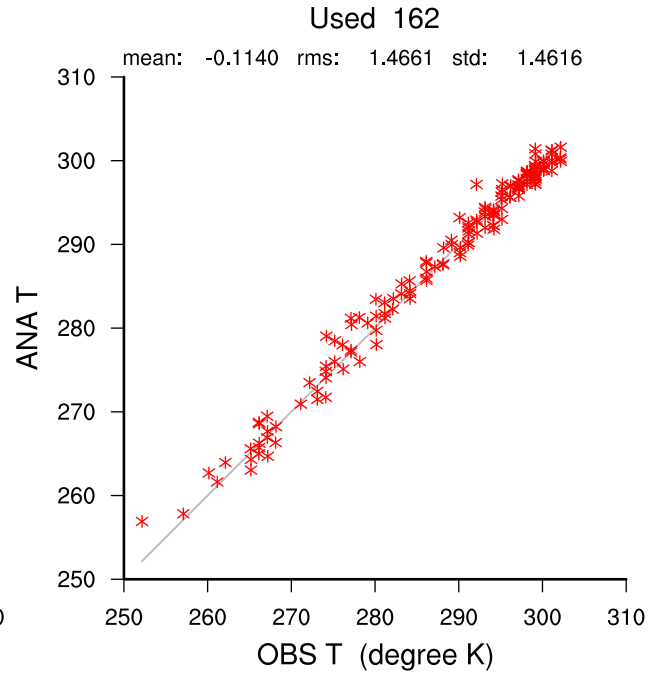
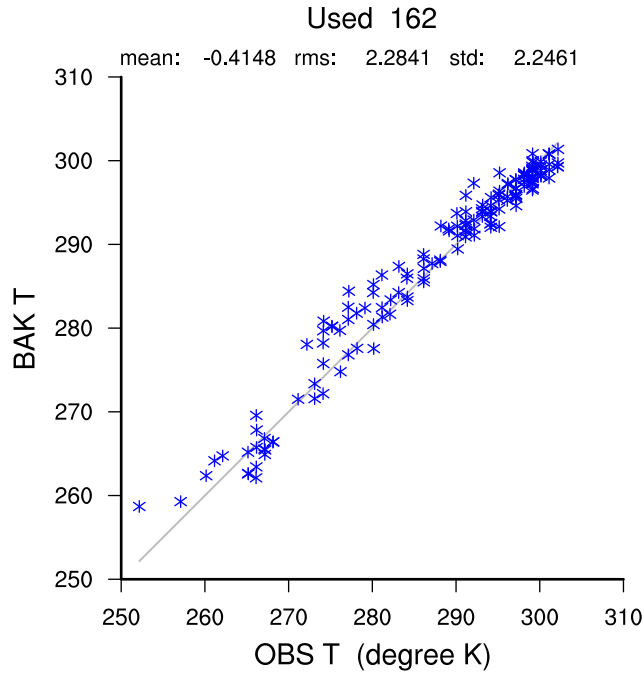




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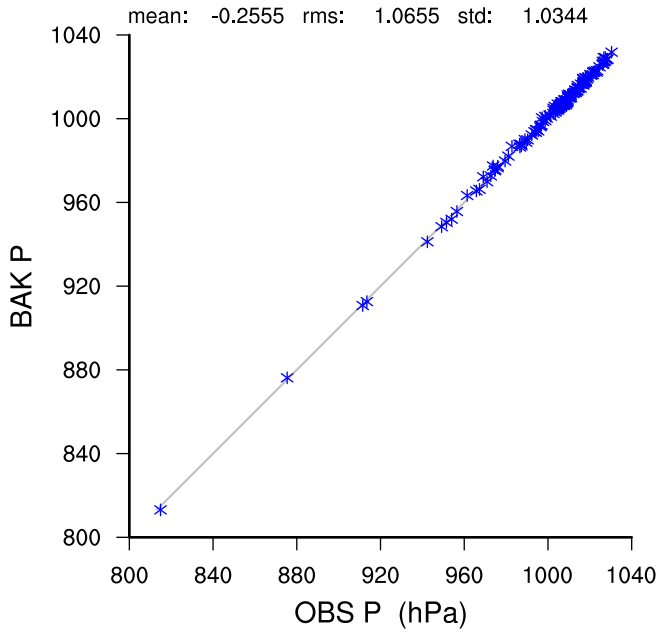


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Used 162



Used 162

