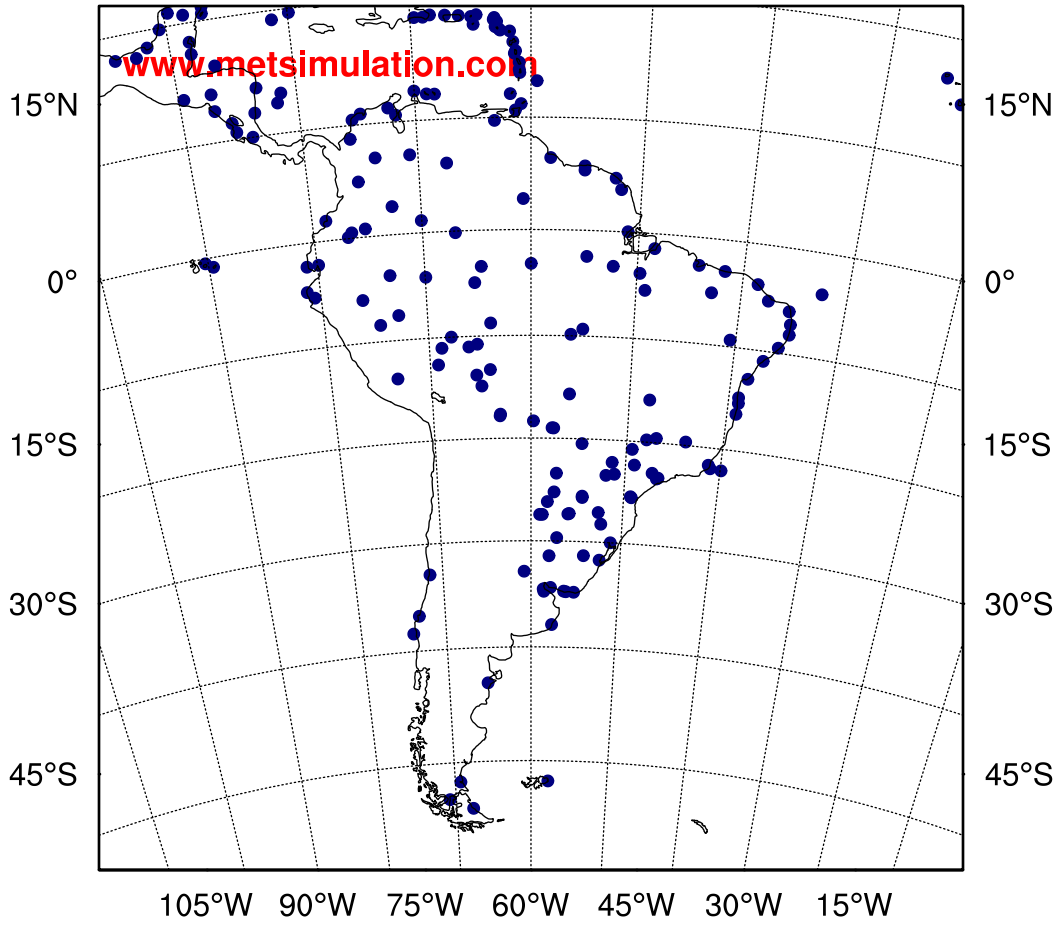


METAR

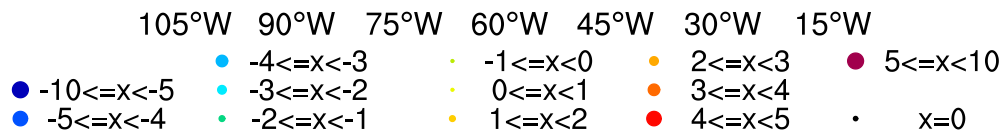
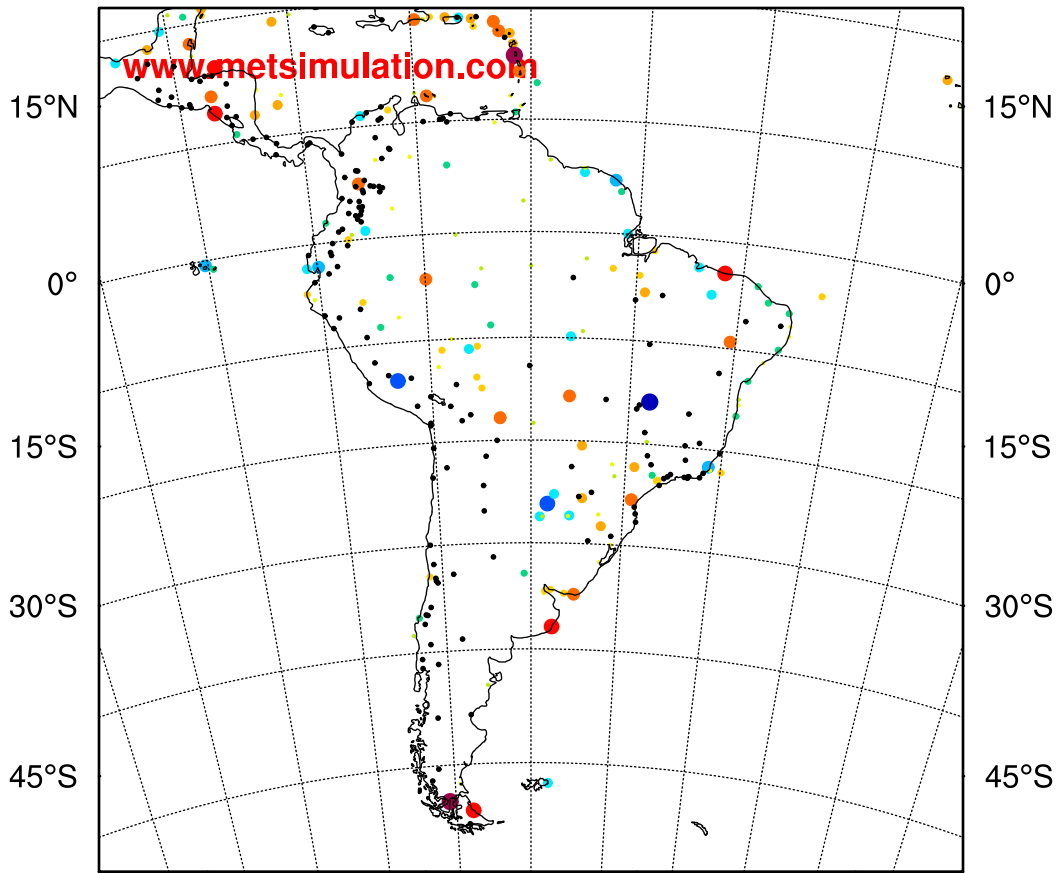
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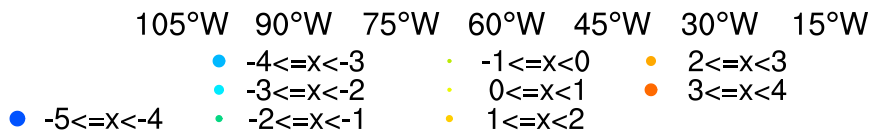
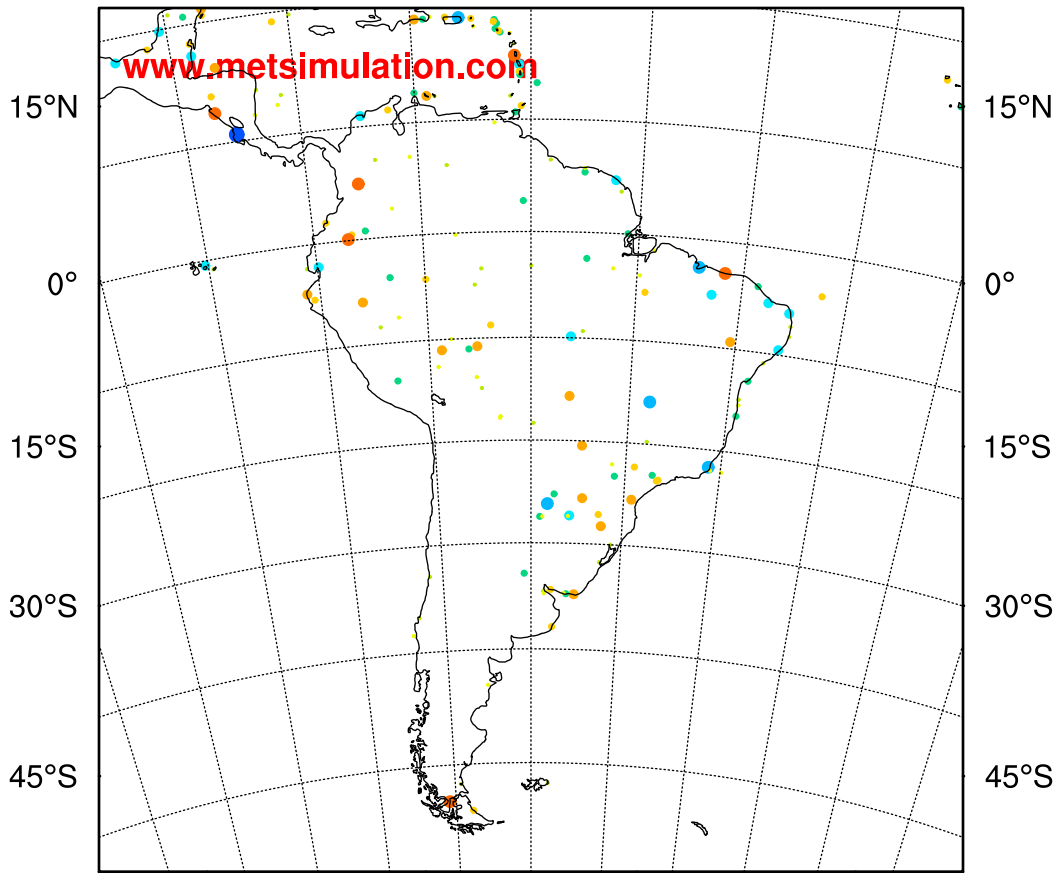
OMB METAR U (All: 323)

mean: 0.2004 rms: 1.5357 std: 1.5226



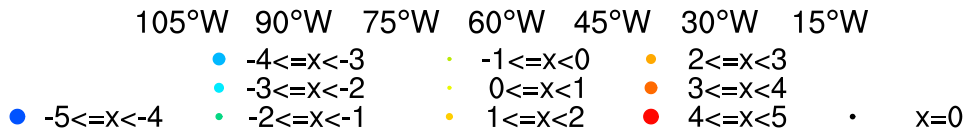
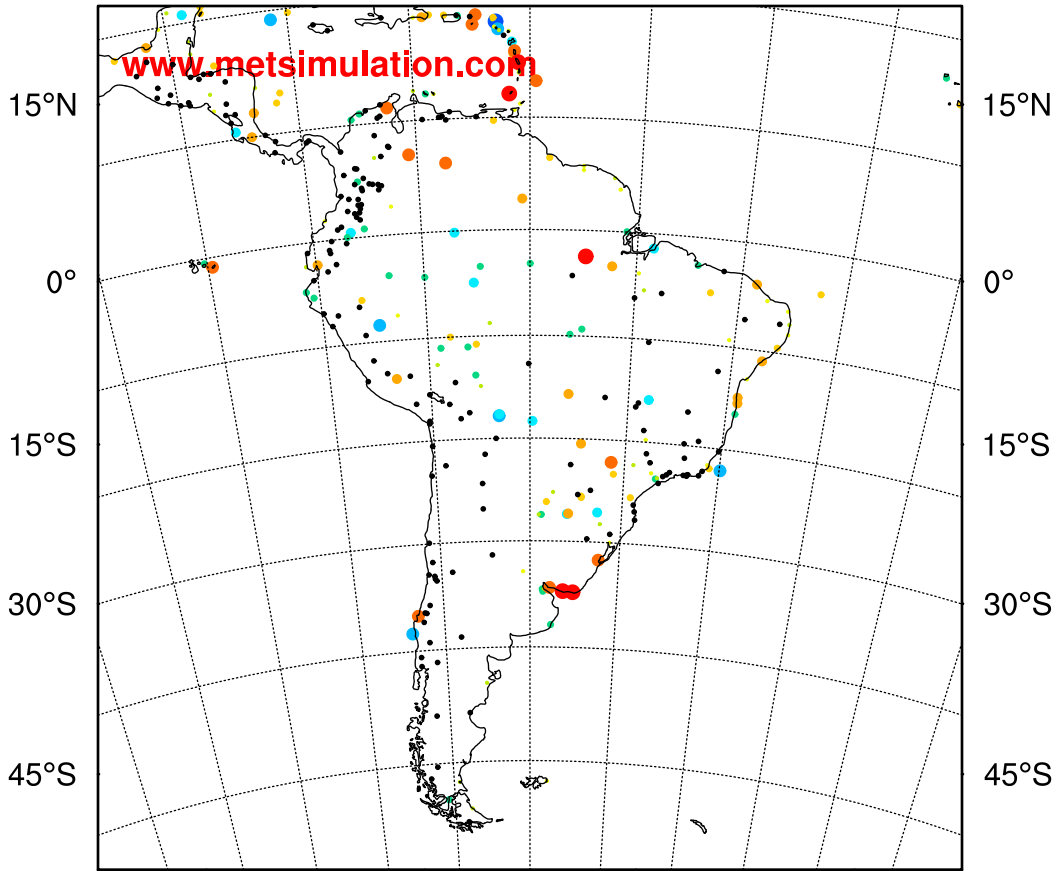
OMA METAR U (Used: 161)

mean: 0.0232 rms: 1.7270 std: 1.7269



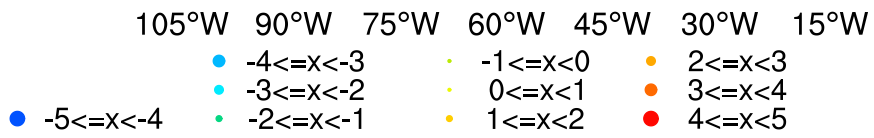
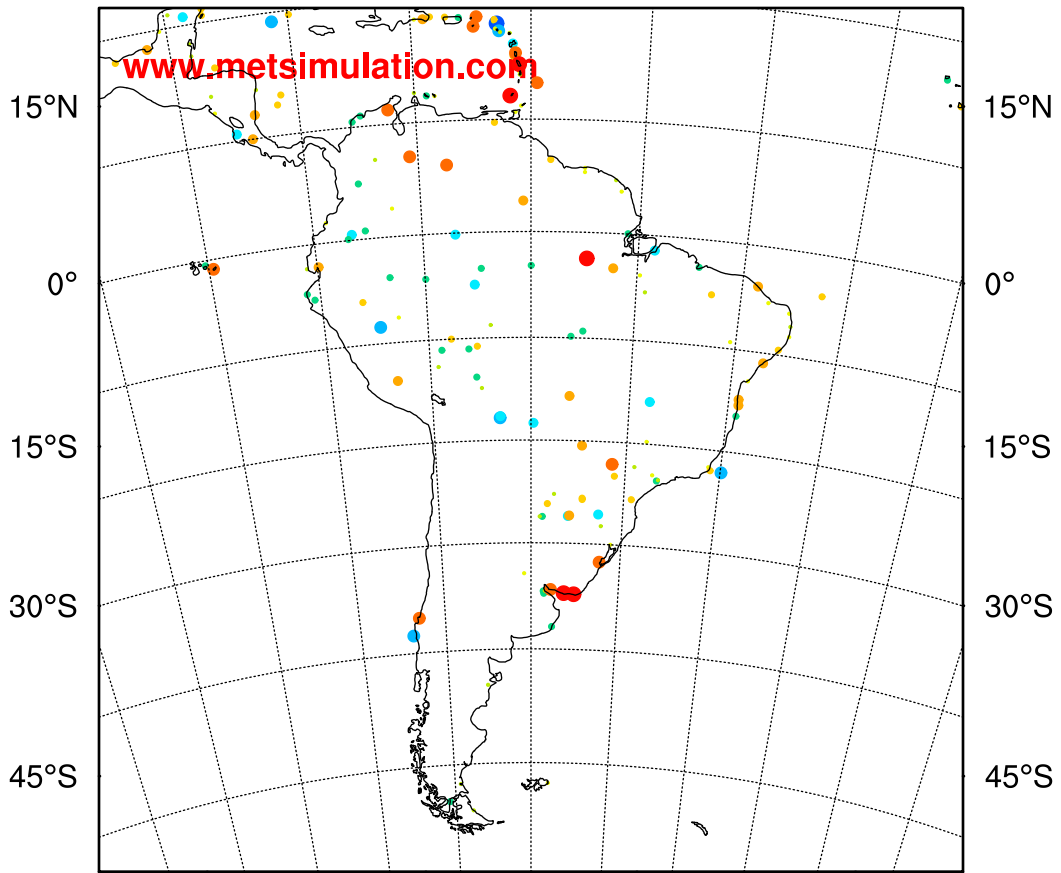
OMB METAR V (All: 323)

mean: 0.1534 rms: 1.4172 std: 1.4089



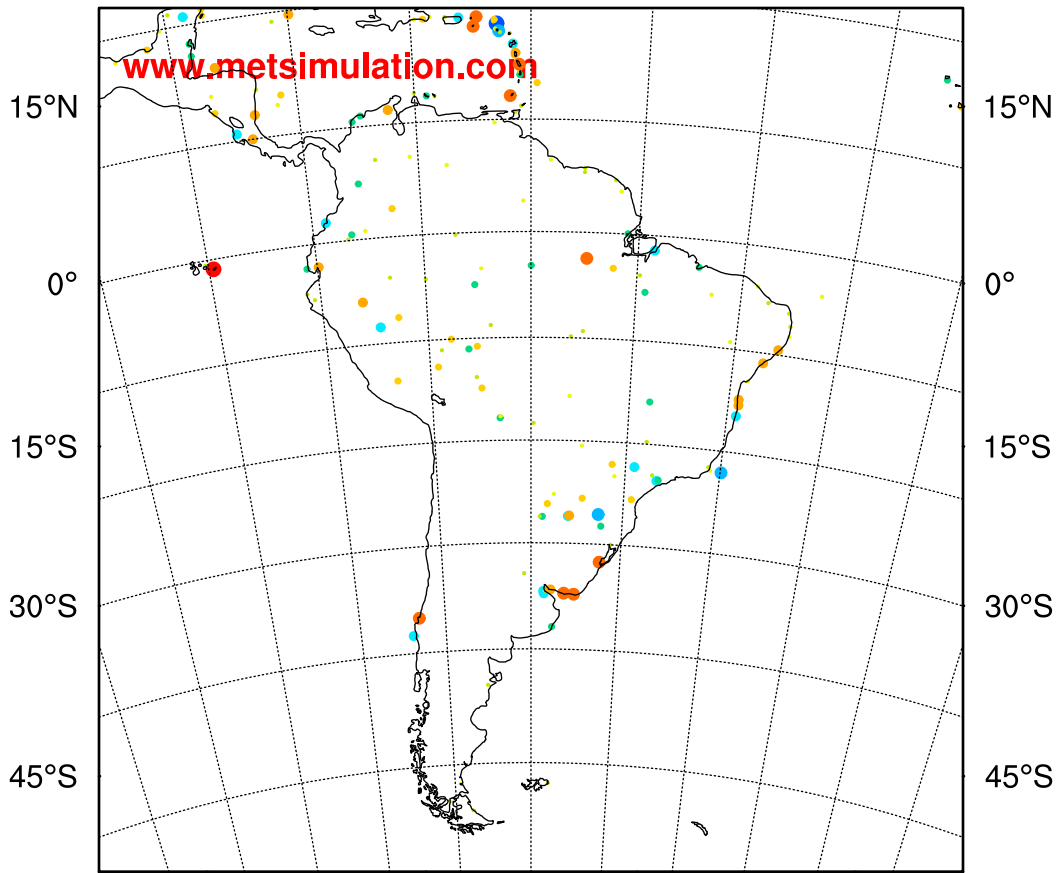
OMB METAR V (Used: 161)

mean: 0.3077 rms: 2.0074 std: 1.9836



OMA METAR V (Used: 161)

mean: 0.0906 rms: 1.6572 std: 1.6547

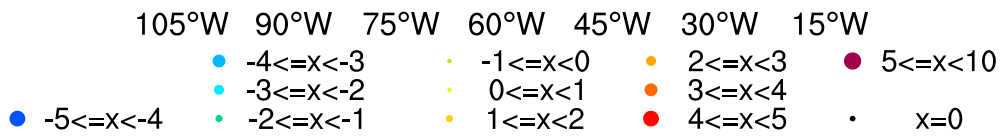
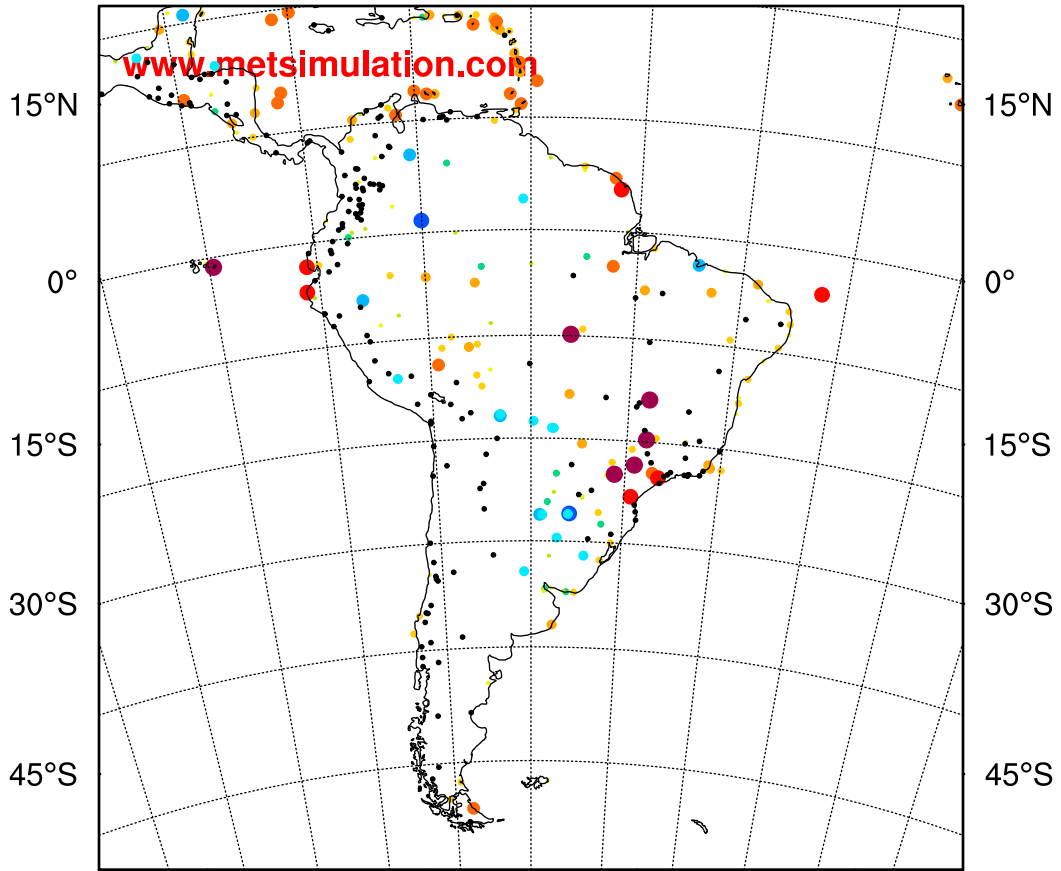


105°W 90°W 75°W 60°W 45°W 30°W 15°W

- | | | |
|---------------|---------------|-------------|
| ● -4 ≤ x < -3 | ● -1 ≤ x < 0 | ● 2 ≤ x < 3 |
| ● -3 ≤ x < -2 | ● 0 ≤ x < 1 | ● 3 ≤ x < 4 |
| ● -5 ≤ x < -4 | ● -2 ≤ x < -1 | ● 1 ≤ x < 2 |
| | | ● 4 ≤ x < 5 |

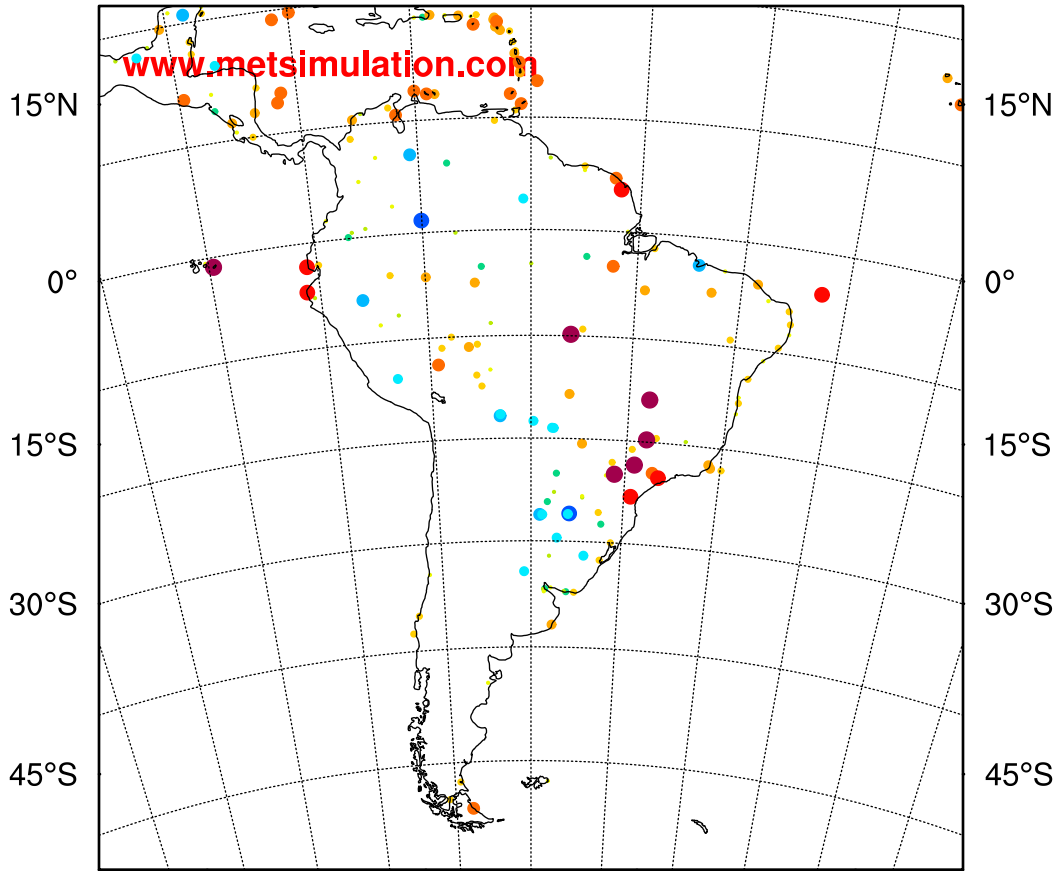
OMB METAR T (All: 344)

mean: 0.5575 rms: 1.7585 std: 1.6678



OMB METAR T (Used: 180)

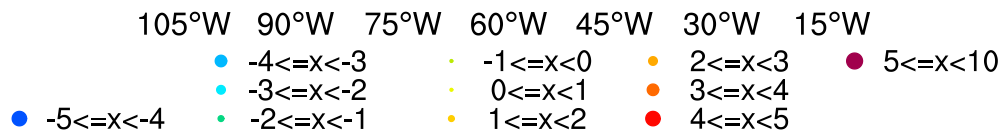
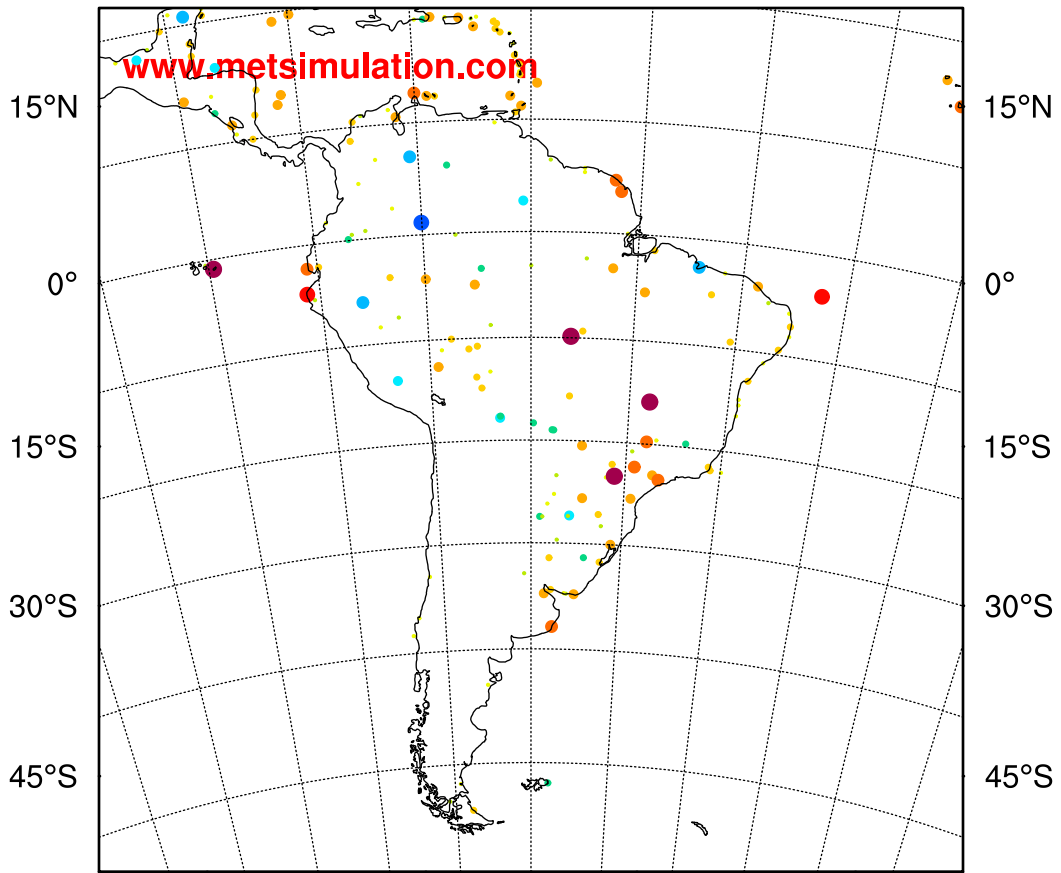
mean: 1.0654 rms: 2.4310 std: 2.1851



- | | | | | | | | | | | | | | |
|---|----------|------|----------|------|----------|------|---------|---|--------|---|---------|---|--------|
| | 105°W | 90°W | 75°W | 60°W | 45°W | 30°W | 15°W | | | | | | |
| ● | -5<=x<-4 | ● | -3<=x<-2 | ● | -2<=x<-1 | ● | -1<=x<0 | ● | 2<=x<3 | ● | 5<=x<10 | | |
| ● | -4<=x<-3 | ● | -3<=x<-2 | ● | -2<=x<-1 | ● | 0<=x<1 | ● | 1<=x<2 | ● | 3<=x<4 | ● | 4<=x<5 |

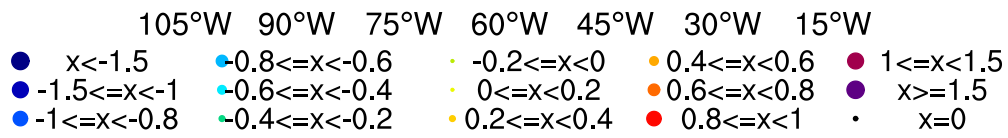
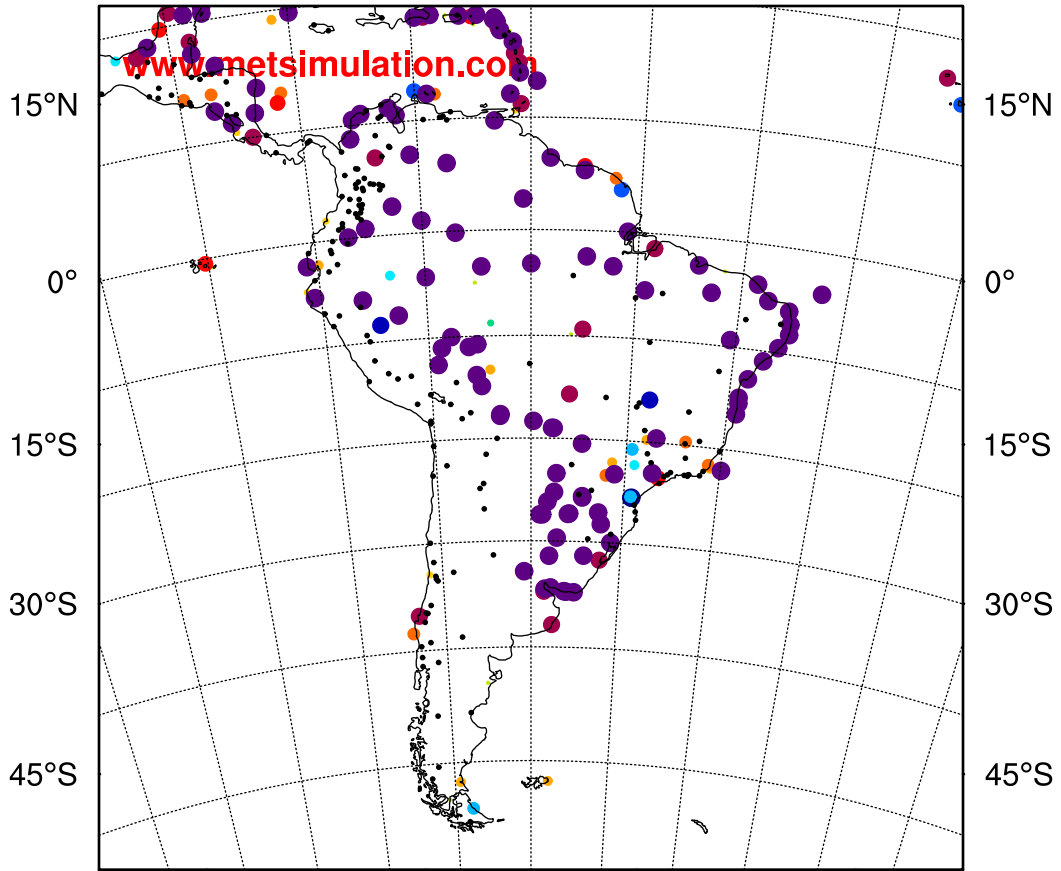
OMA METAR T (Used: 180)

mean: 0.8394 rms: 1.9545 std: 1.7651



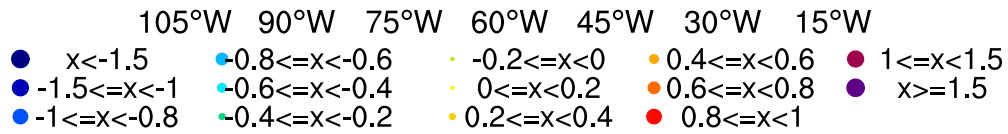
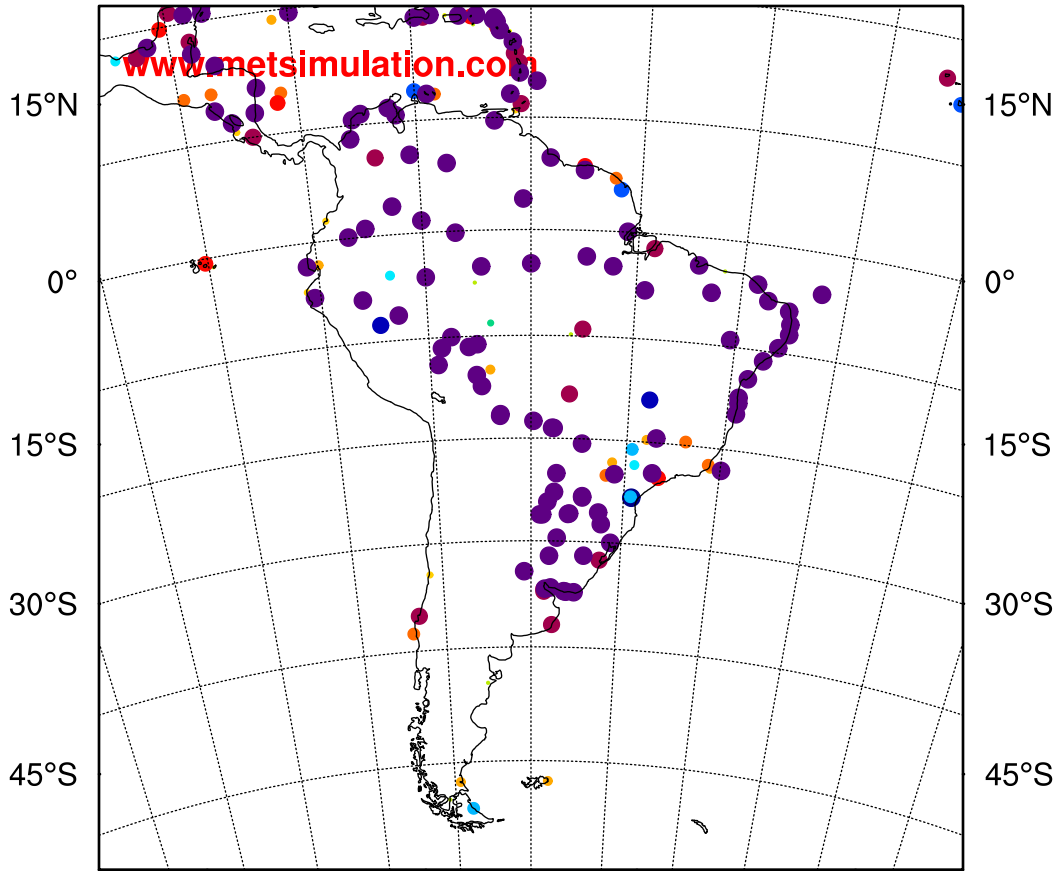
OMB METAR Q (All: 342)

mean: 1.2021 rms: 2.2874 std: 1.9460



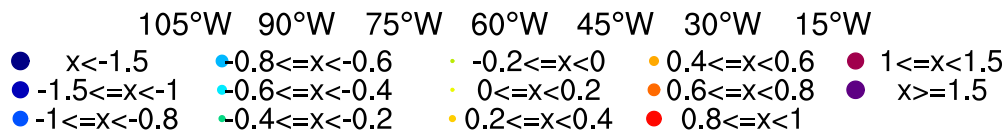
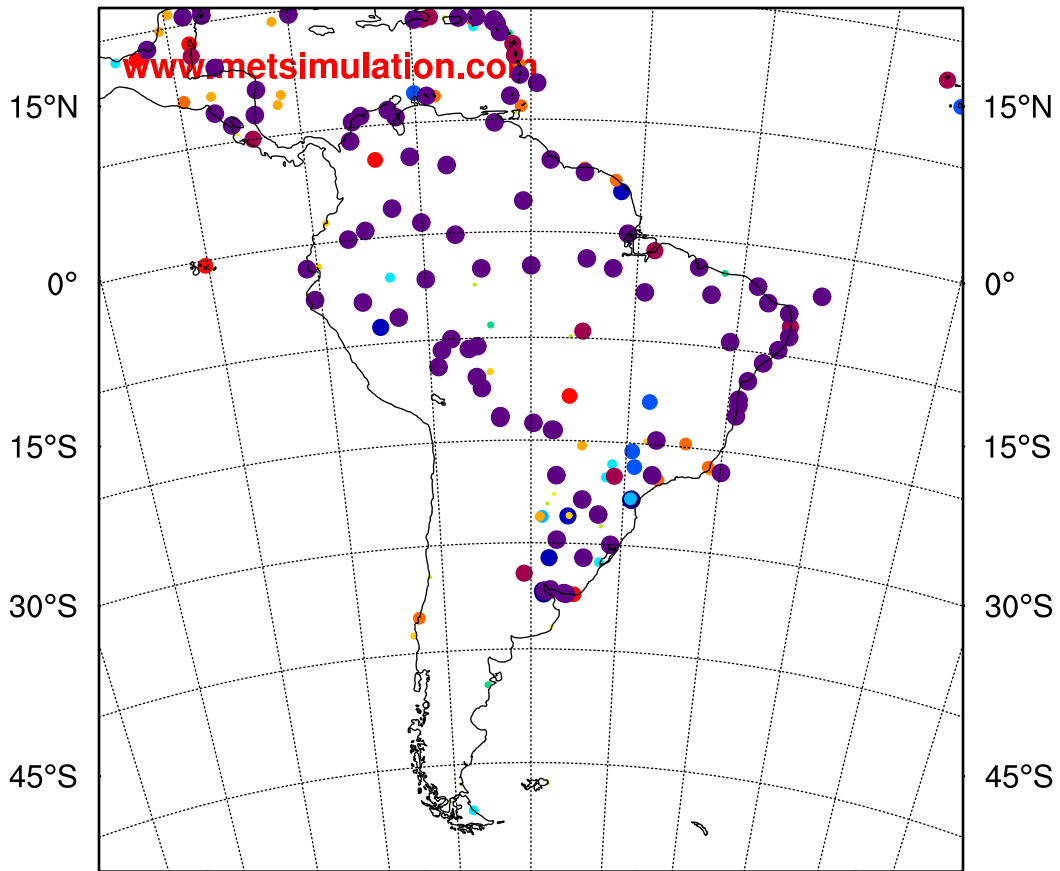
OMB METAR Q (Used: 178)

mean: 2.3096 rms: 3.1706 std: 2.1721



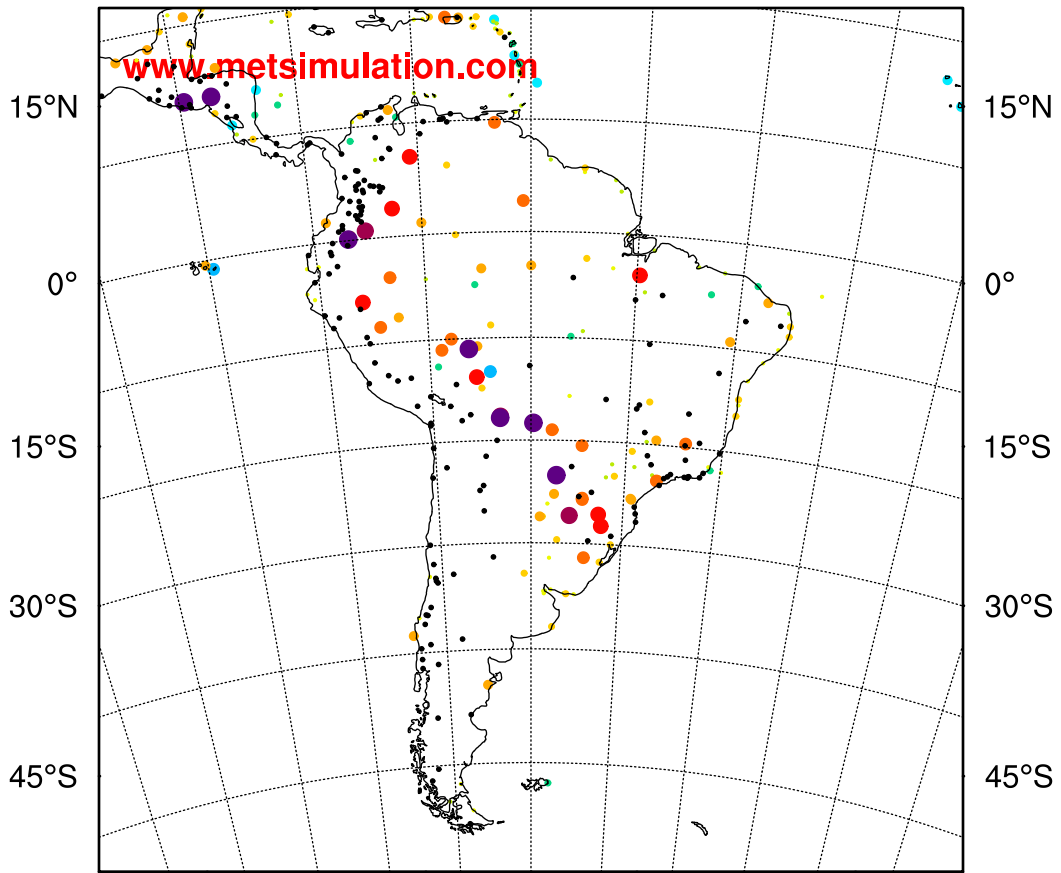
OMA METAR Q (Used: 178)

mean: 1.6027 rms: 2.5180 std: 1.9421



OMB METAR P (All: 347)

mean: 0.3273 rms: 0.9641 std: 0.9069

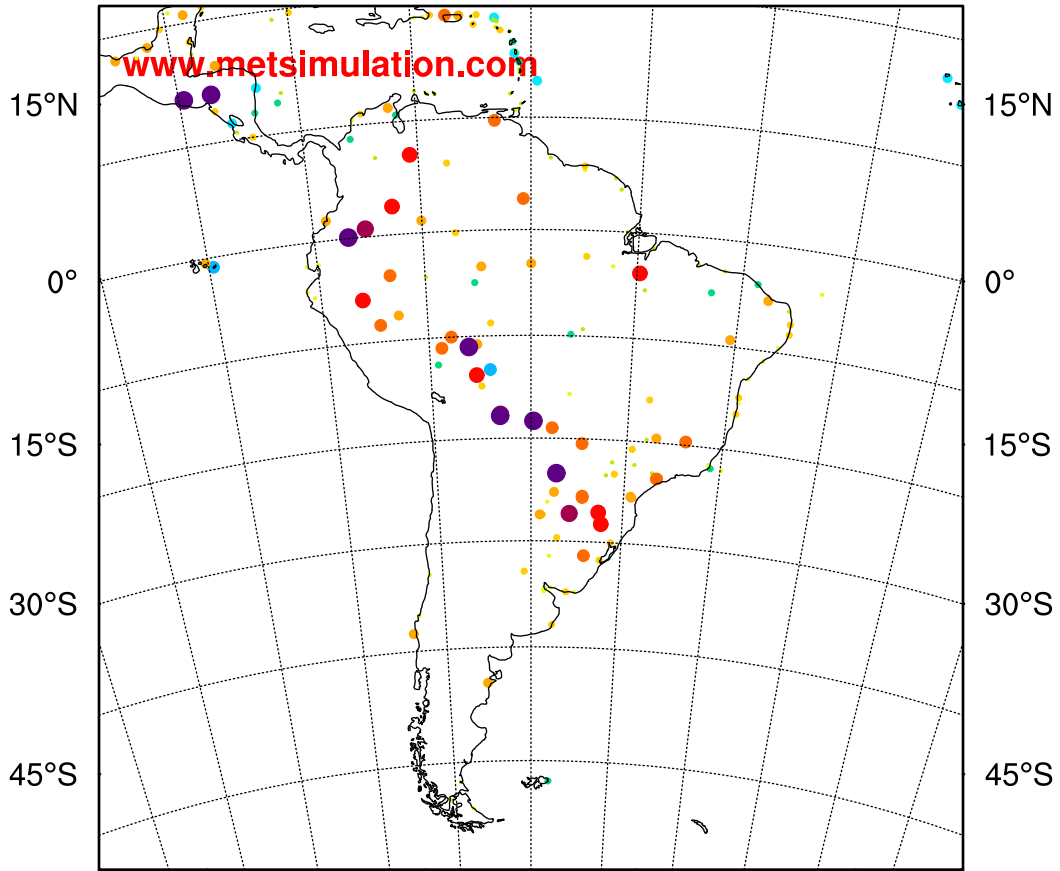


105°W 90°W 75°W 60°W 45°W 30°W 15°W

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

OMB METAR P (Used: 179)

mean: 0.6345 rms: 1.3424 std: 1.1829

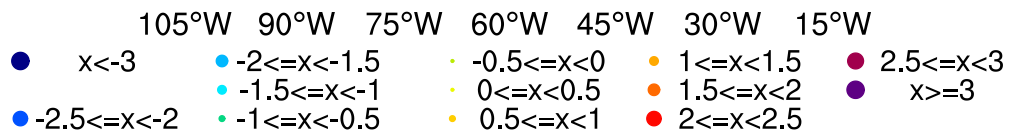
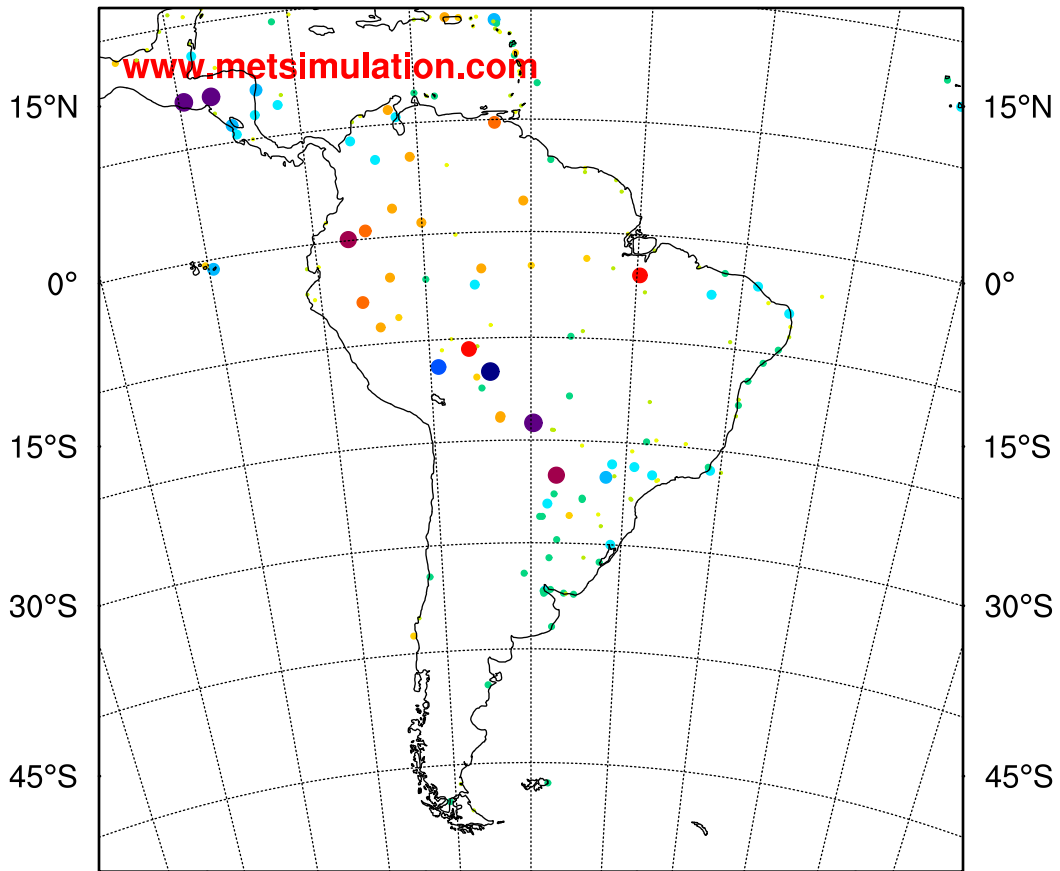


105°W 90°W 75°W 60°W 45°W 30°W 15°W

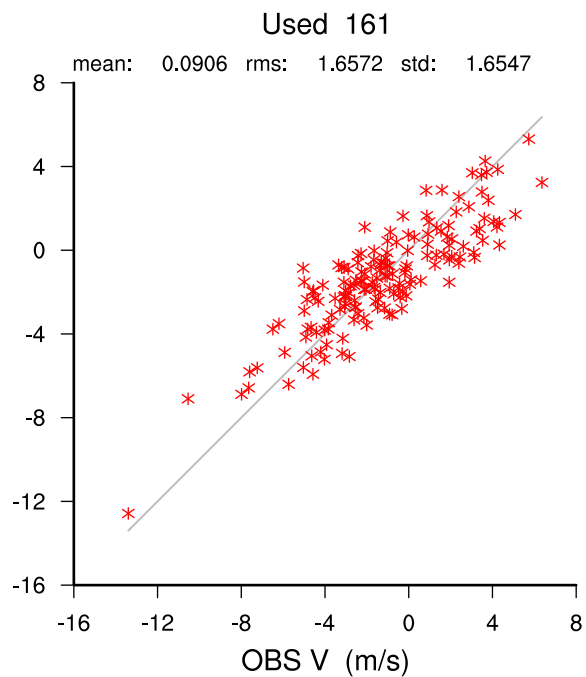
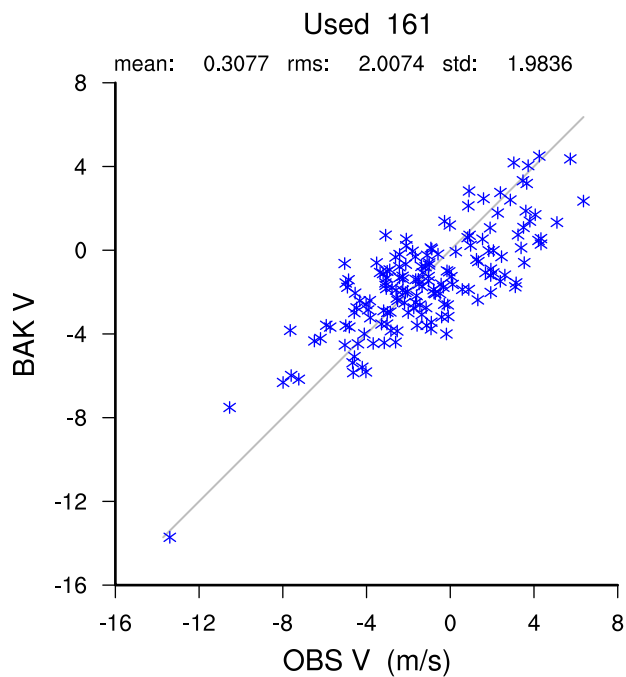
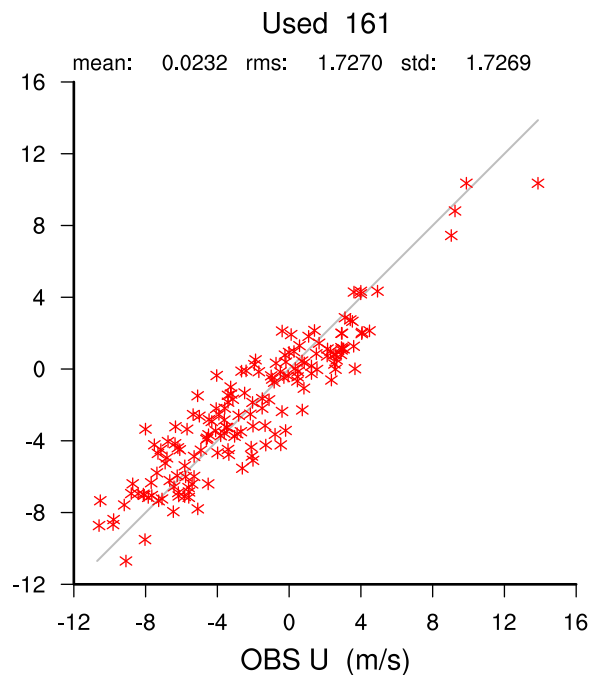
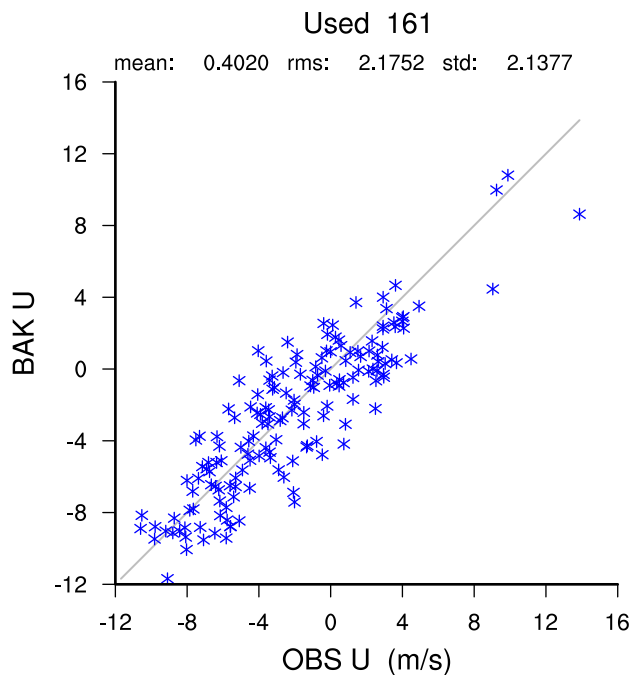
- | | | | |
|-----------------|----------------|---------------|---------------|
| ● -2 ≤ x < -1.5 | ● -0.5 ≤ x < 0 | ● 1 ≤ x < 1.5 | ● 2.5 ≤ x < 3 |
| ● -1.5 ≤ x < -1 | ● 0 ≤ x < 0.5 | ● 1.5 ≤ x < 2 | ● x ≥ 3 |
| ● -1 ≤ x < -0.5 | ● 0.5 ≤ x < 1 | ● 2 ≤ x < 2.5 | |

OMA METAR P (Used: 179)

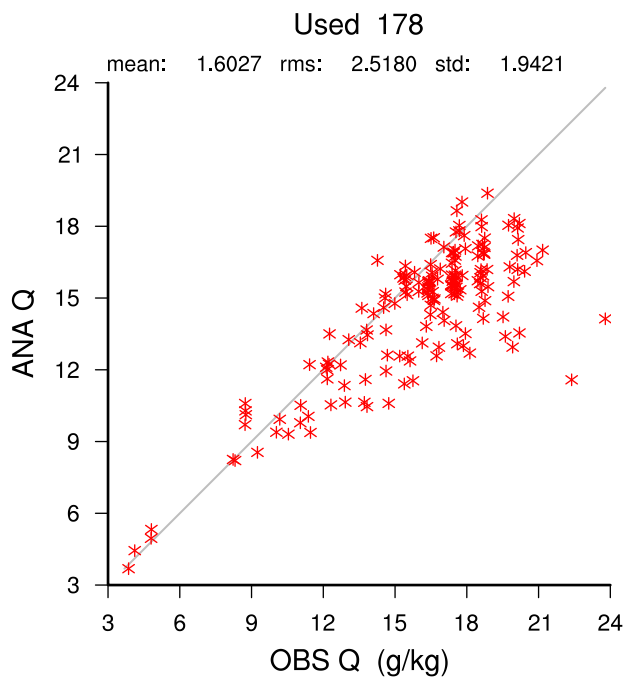
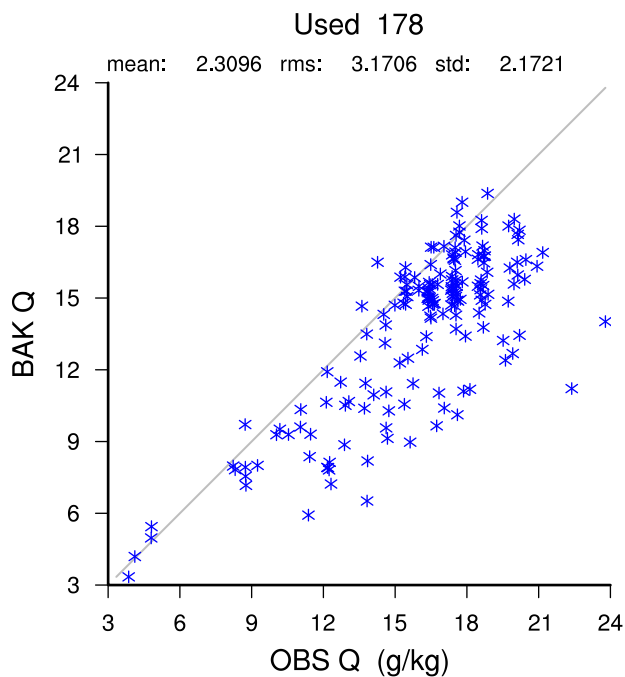
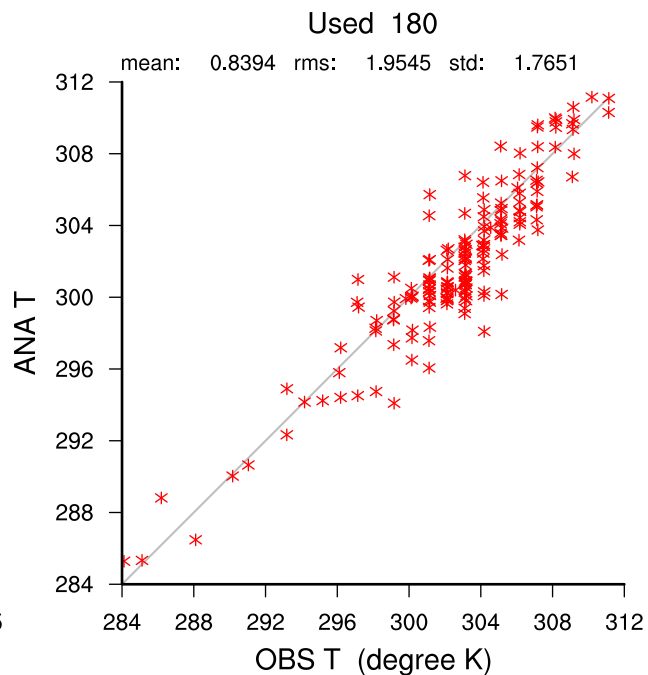
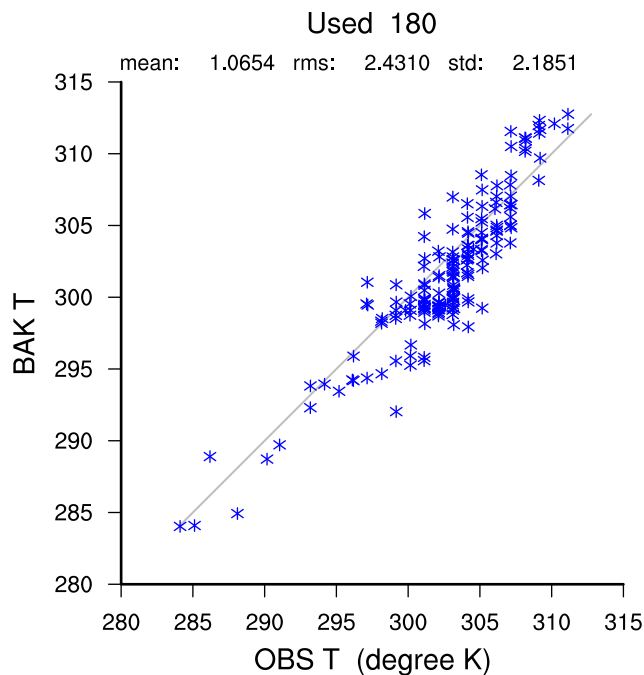
mean: -0.1049 rms: 1.0096 std: 1.0041



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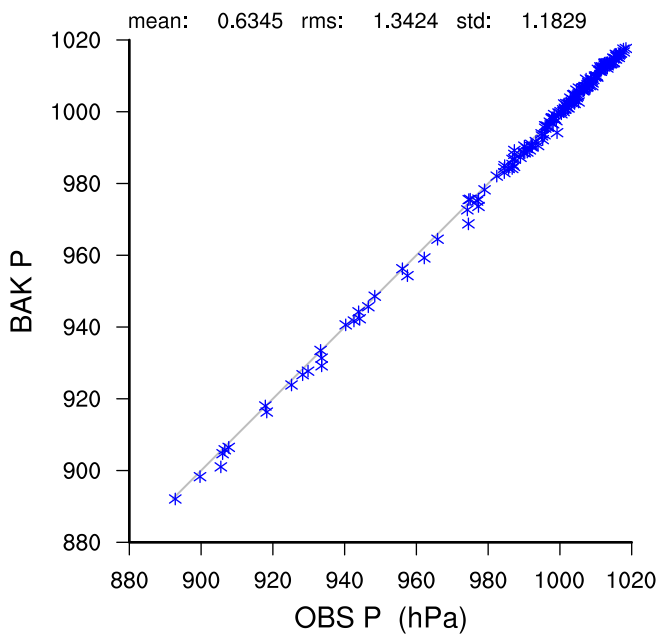


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Used 179



Used 179

