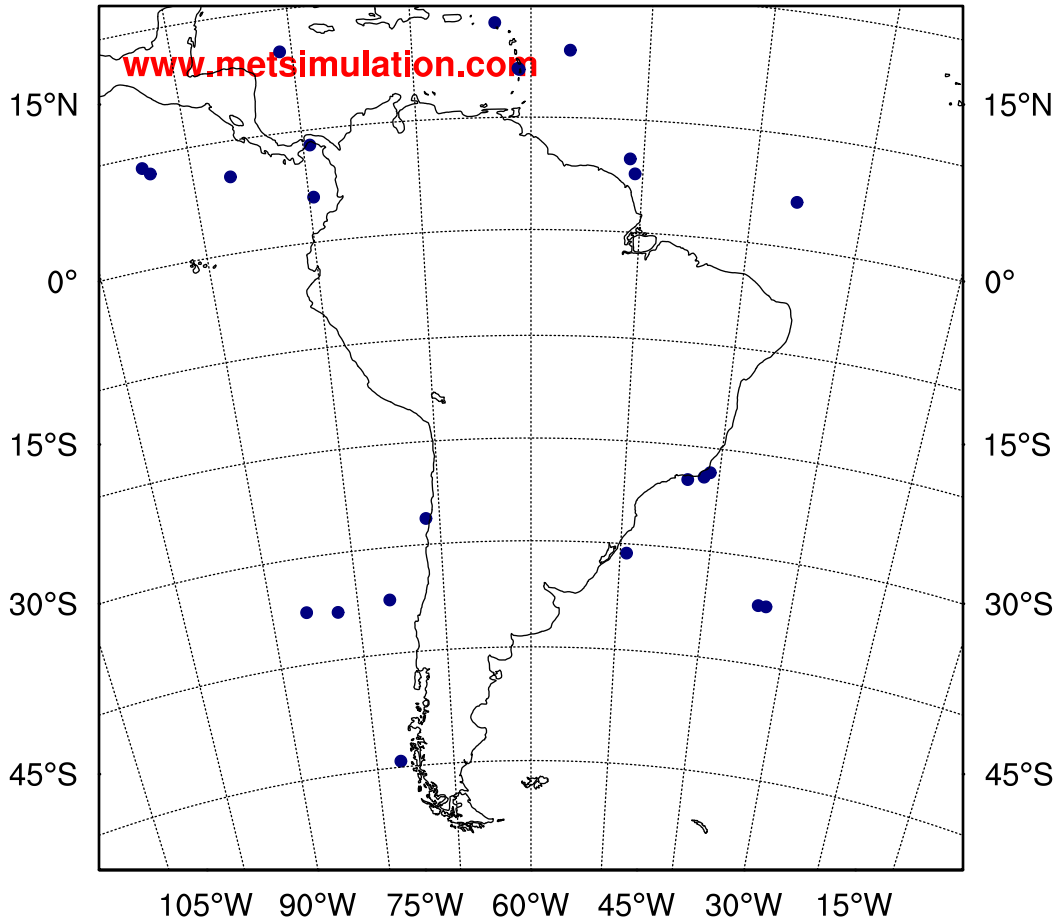


SHIPS

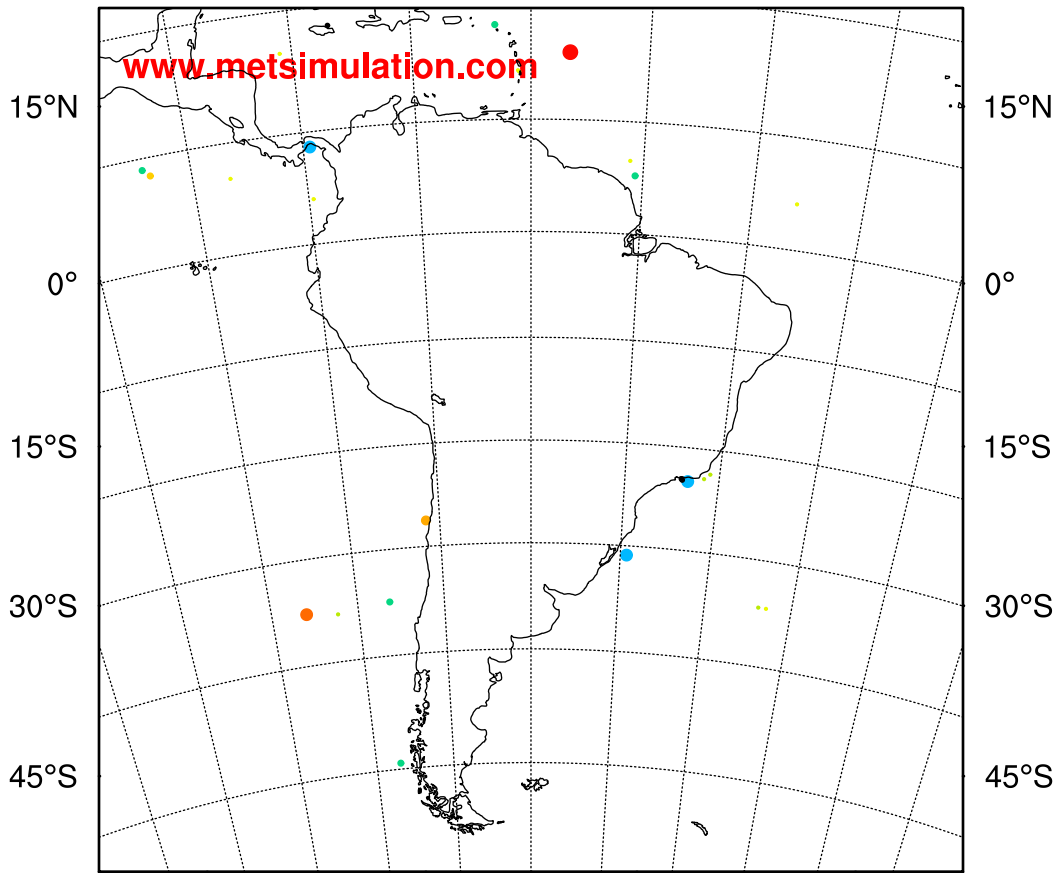
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27/24



### OMB SHIPS U (All: 27)

mean: -0.0968 rms: 1.8412 std: 1.8387

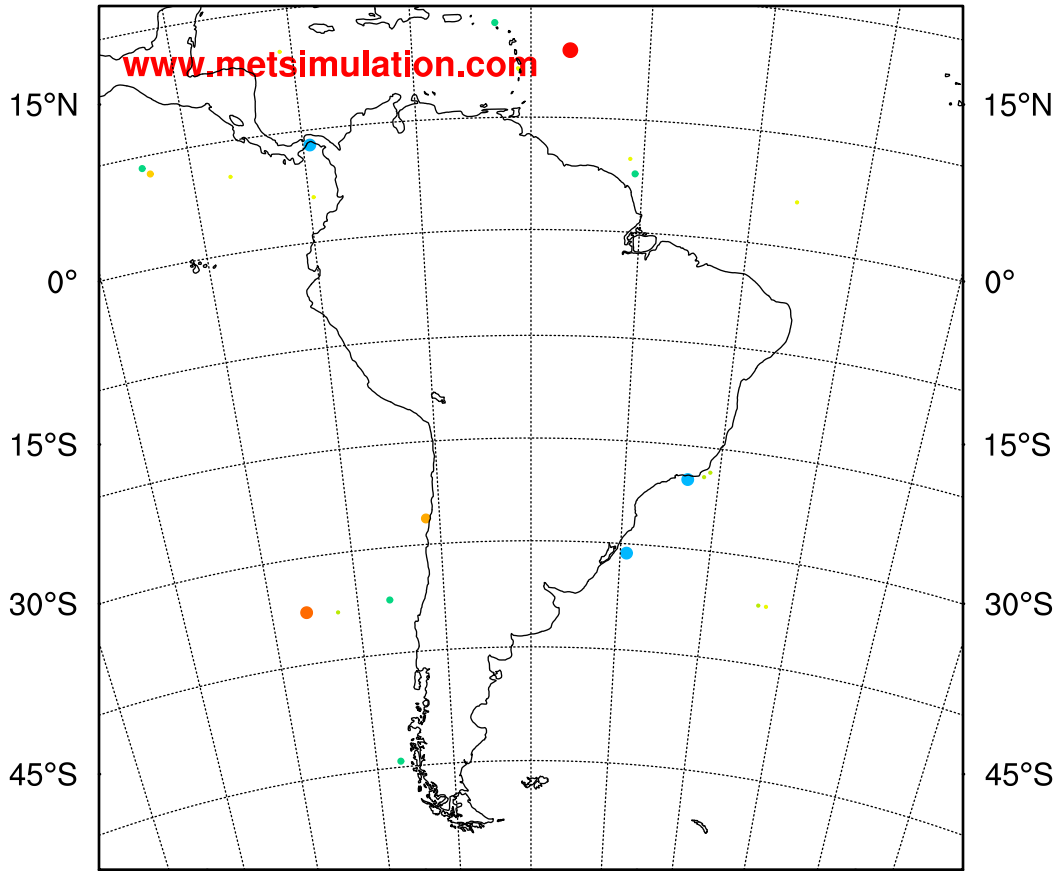


105°W 90°W 75°W 60°W 45°W 30°W 15°W

- |                    |                   |                  |
|--------------------|-------------------|------------------|
| • $-4 \leq x < -3$ | • $-1 \leq x < 0$ | • $2 \leq x < 3$ |
| • $-2 \leq x < -1$ | • $0 \leq x < 1$  | • $3 \leq x < 4$ |
|                    | • $1 \leq x < 2$  | • $4 \leq x < 5$ |
|                    |                   | • $x = 0$        |

OMB SHIPS U (Used: 24)

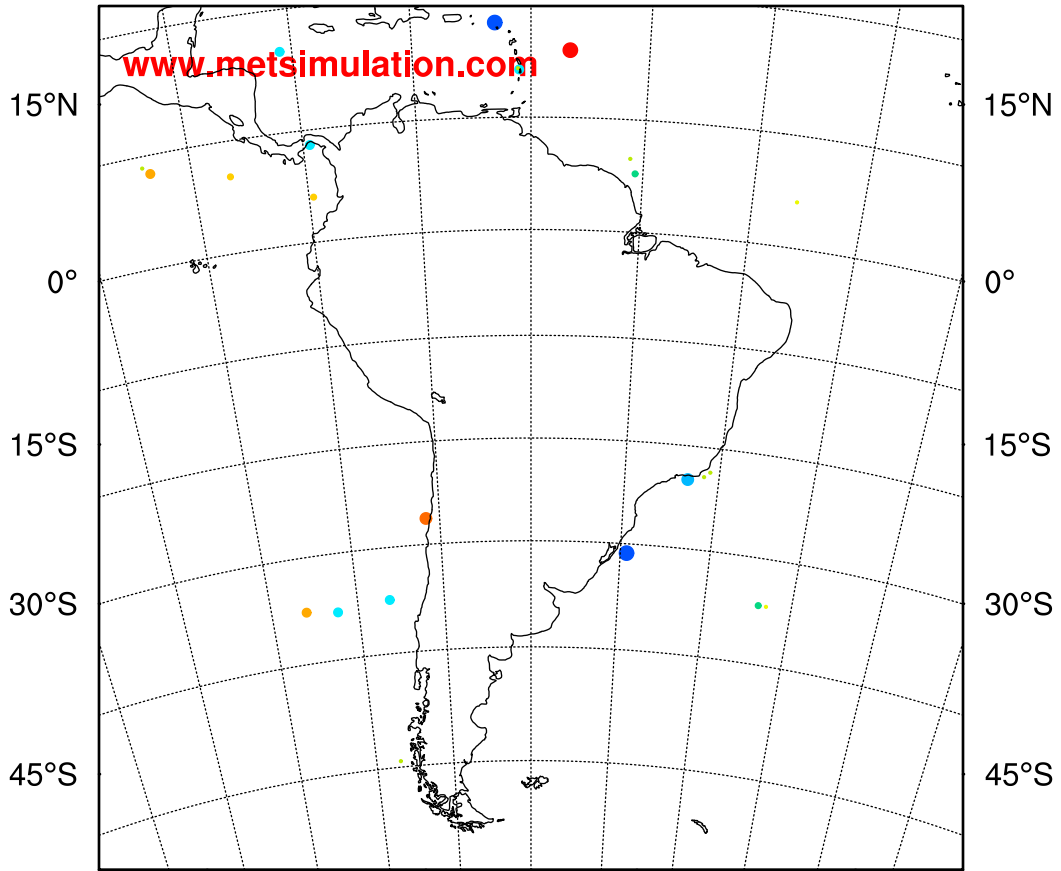
mean: -0.1089 rms: 1.9529 std: 1.9499



- |                    |                   |                  |      |      |      |      |
|--------------------|-------------------|------------------|------|------|------|------|
| 105°W              | 90°W              | 75°W             | 60°W | 45°W | 30°W | 15°W |
| • $-4 \leq x < -3$ | • $-1 \leq x < 0$ | • $2 \leq x < 3$ |      |      |      |      |
|                    | • $0 \leq x < 1$  | • $3 \leq x < 4$ |      |      |      |      |
| • $-2 \leq x < -1$ | • $1 \leq x < 2$  | • $4 \leq x < 5$ |      |      |      |      |

OMA SHIPS U (Used: 24)

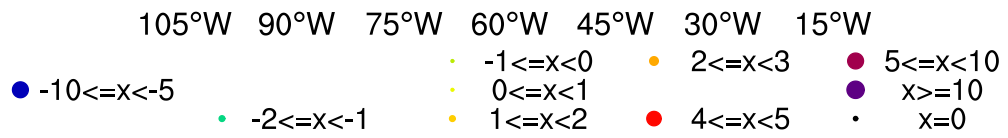
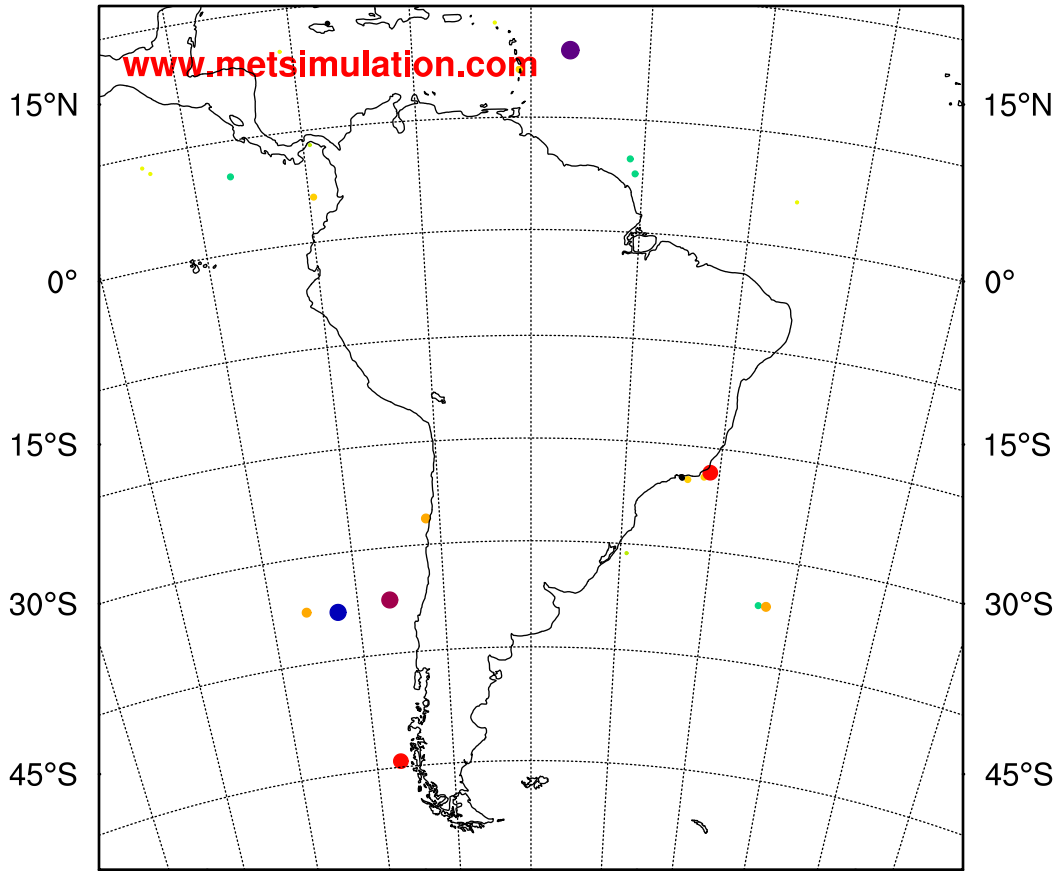
mean: -0.5734 rms: 2.3400 std: 2.2686



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

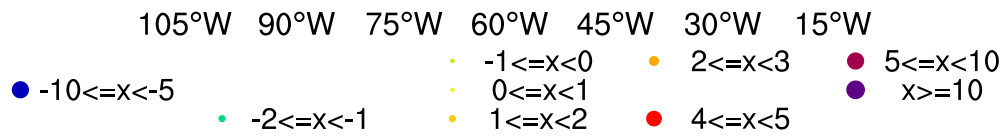
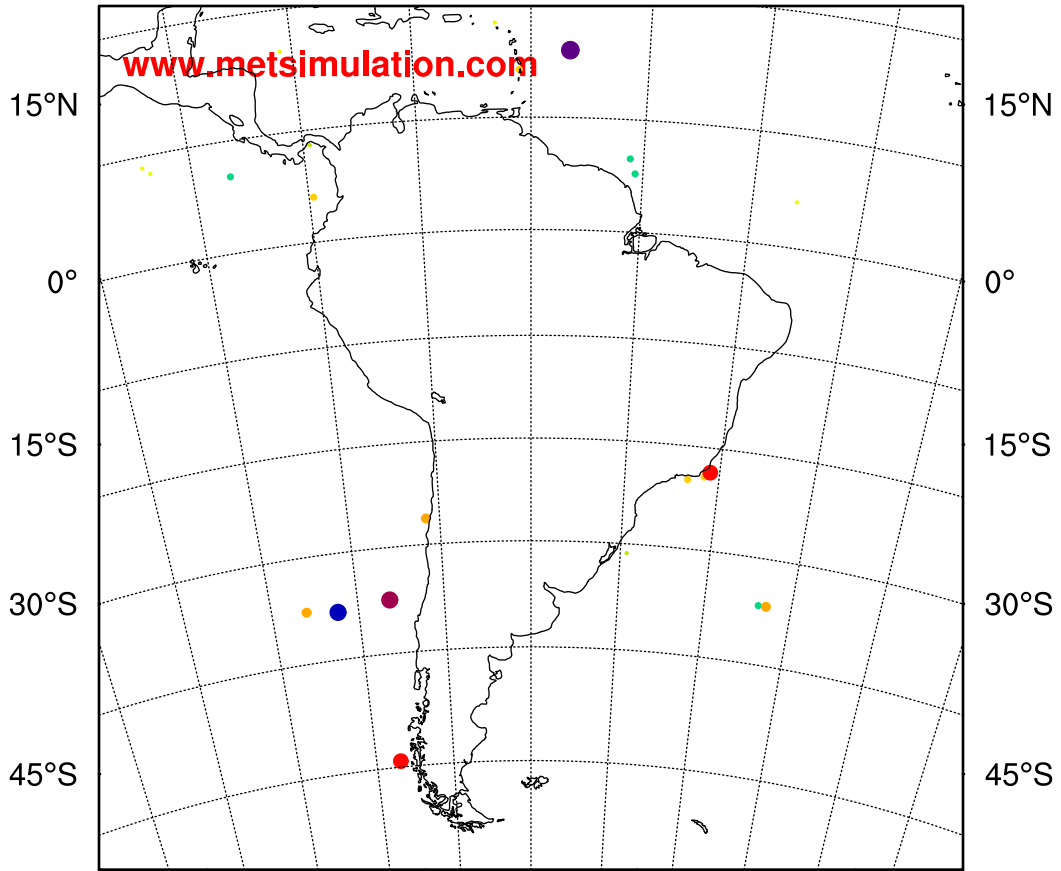
### OMB SHIPS V (All: 27)

mean: 1.0250 rms: 2.9157 std: 2.7296



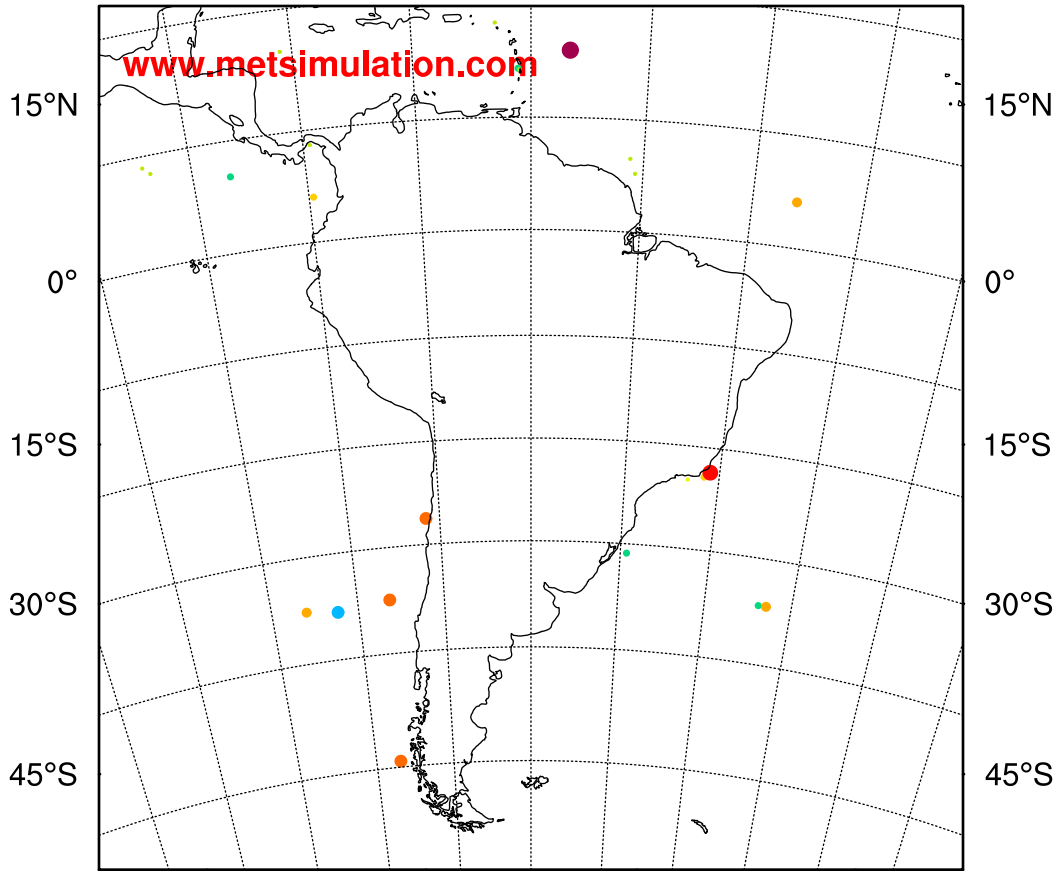
### OMB SHIPS V (Used: 24)

mean: 1.1531 rms: 3.0925 std: 2.8695



OMA SHIPS V (Used: 24)

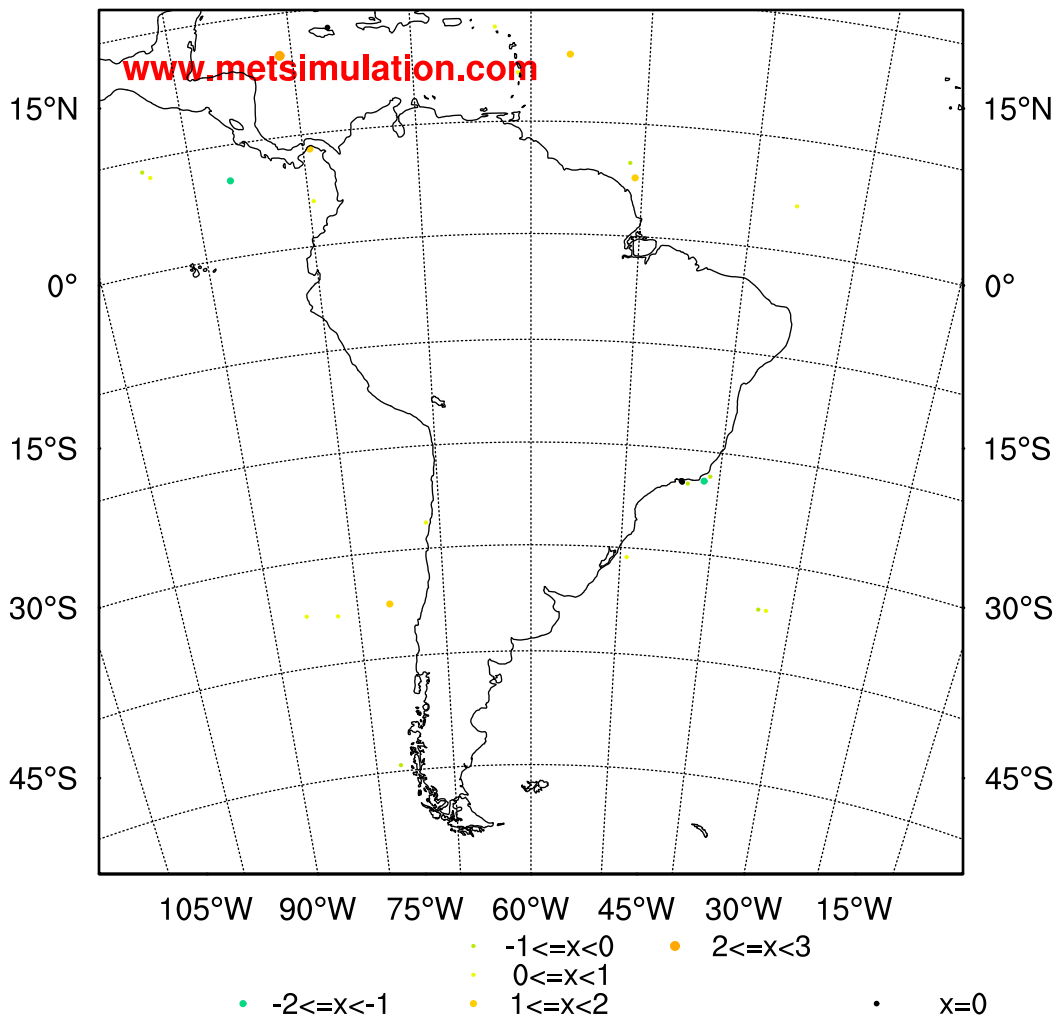
mean: 0.8707 rms: 2.7823 std: 2.6425



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

### OMB SHIPS T (All: 27)

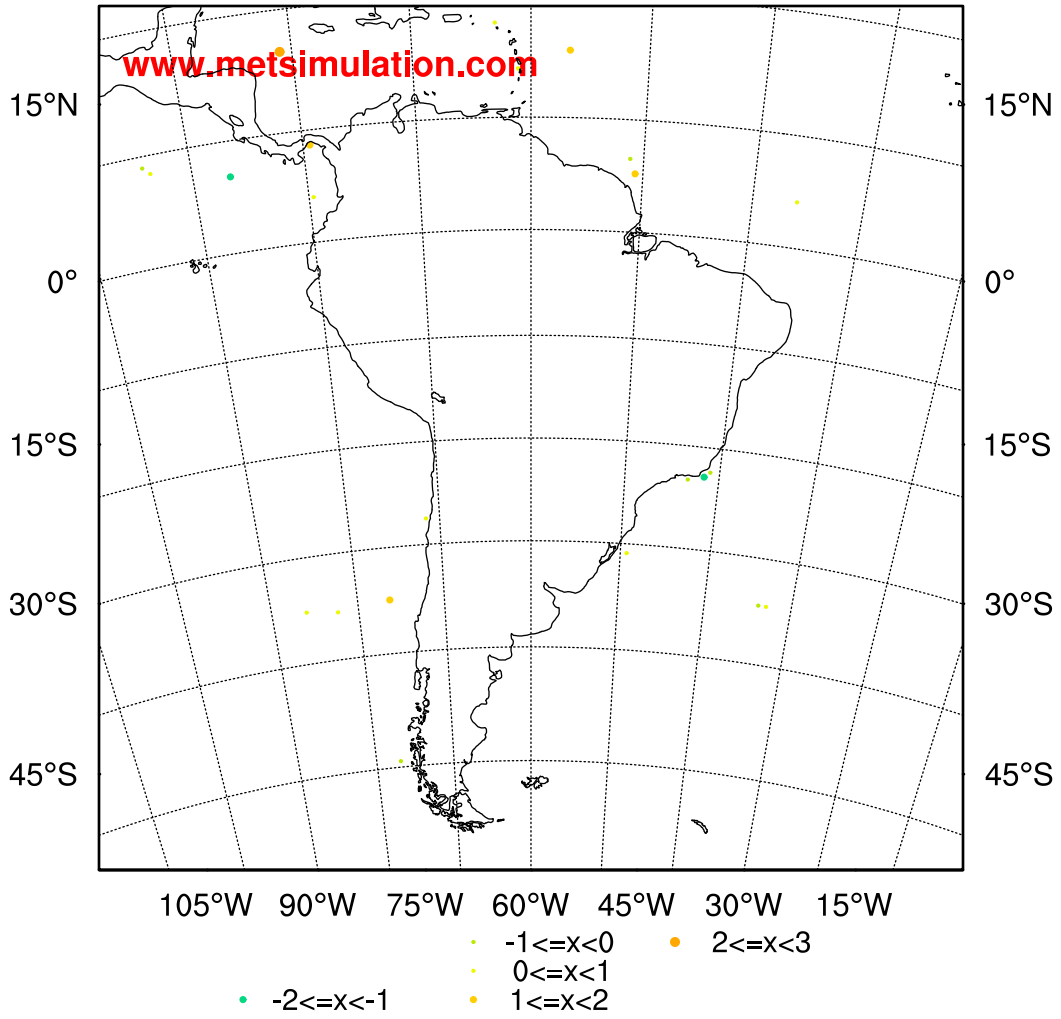
mean: 0.2572 rms: 0.8506 std: 0.8108





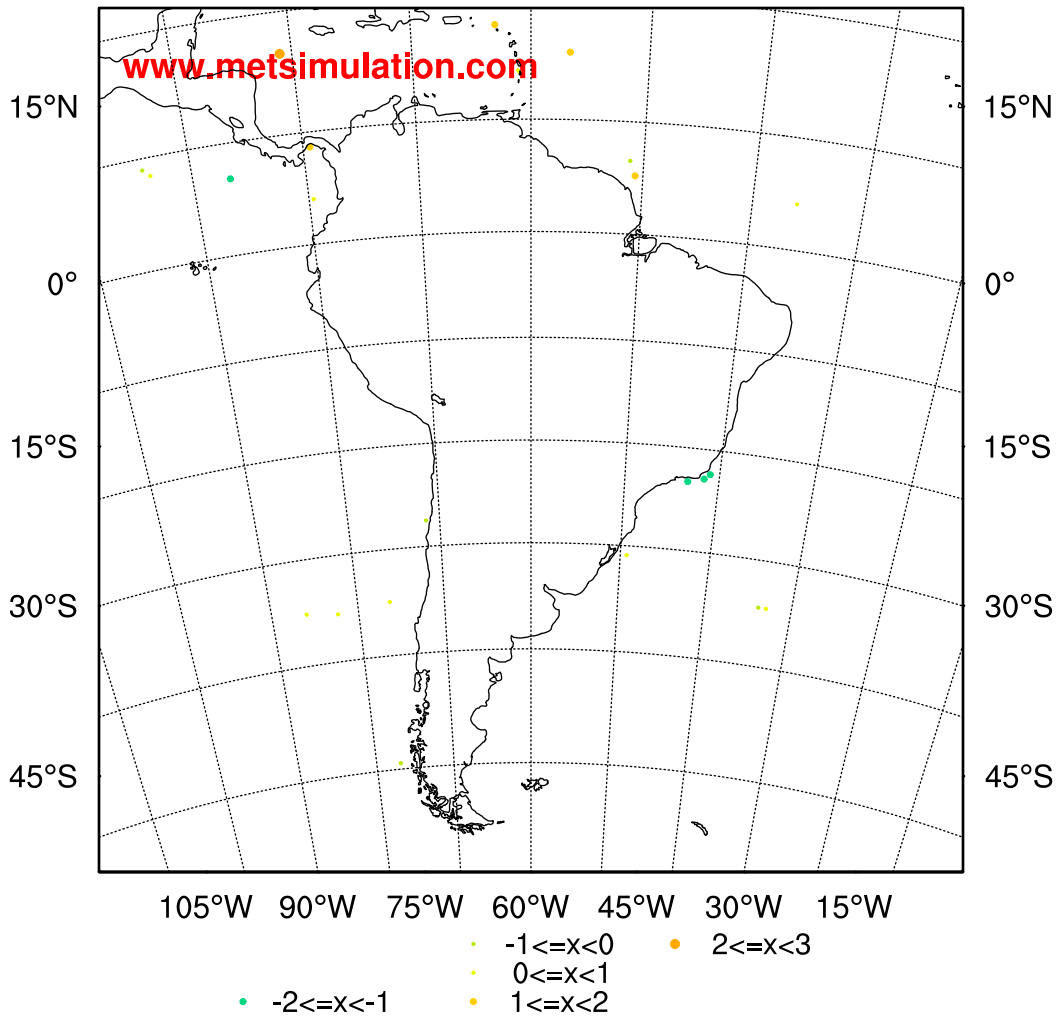
OMB SHIPS T (Used: 24)

mean: 0.2894 rms: 0.9022 std: 0.8545



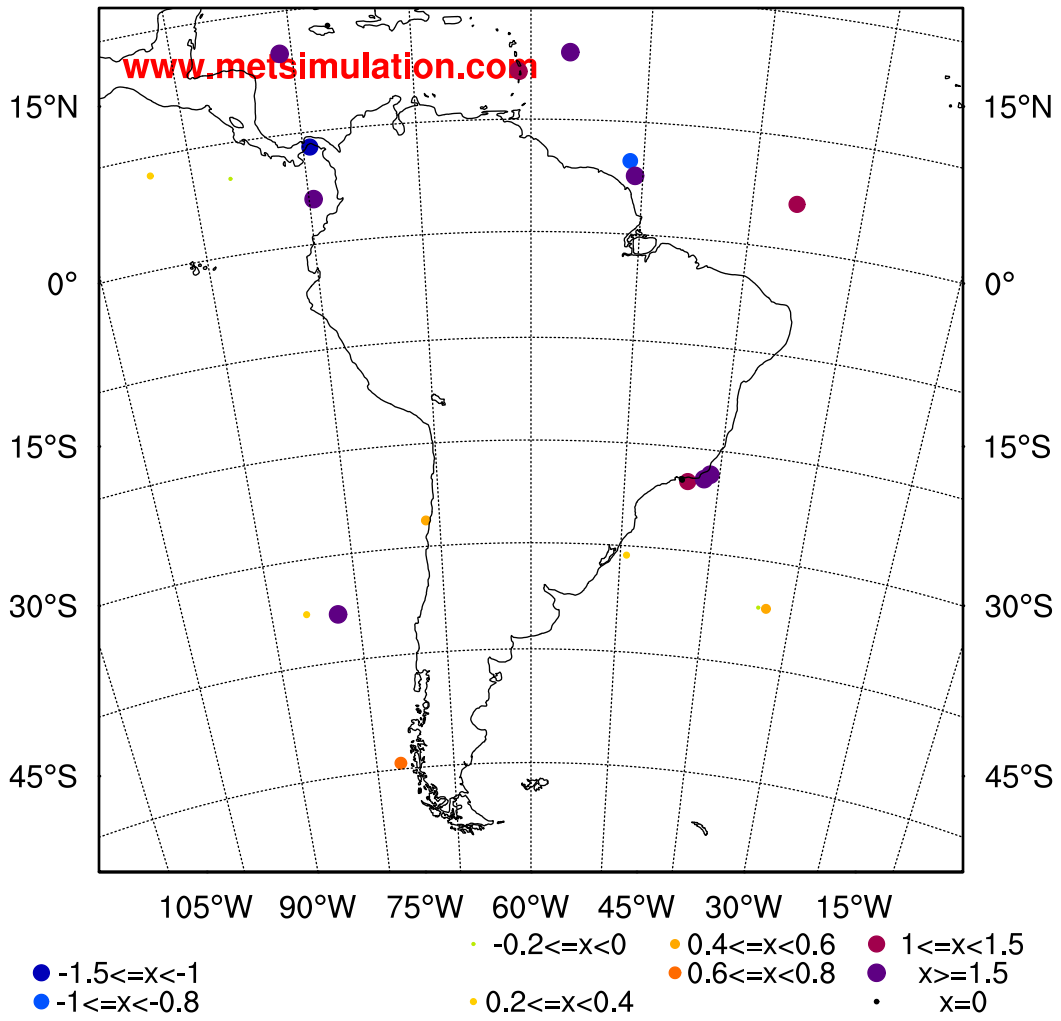
OMA SHIPS T (Used: 24)

mean: 0.1768 rms: 1.0092 std: 0.9936



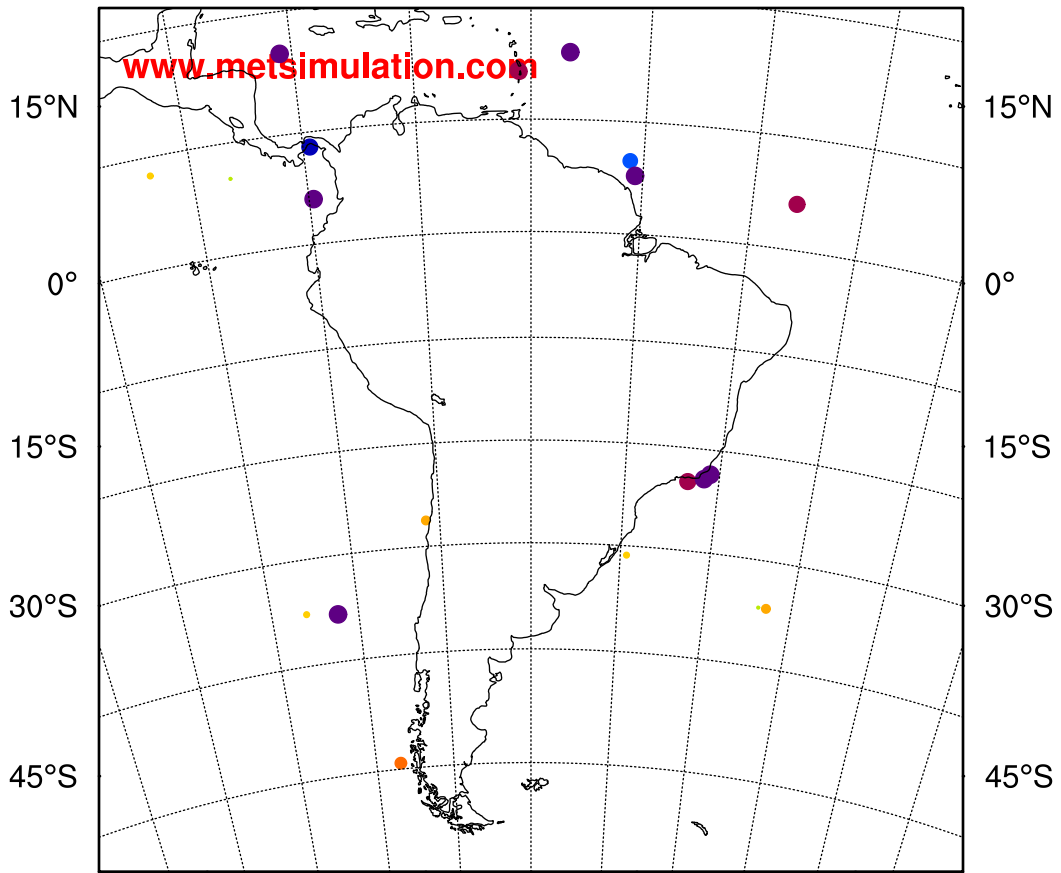
### OMB SHIPS Q (All: 24)

mean: 1.4427 rms: 2.5956 std: 2.1577



### OMB SHIPS Q (Used: 21)

mean: 1.6488 rms: 2.7749 std: 2.2318



●  $-1.5 \leq x < -1$   
●  $-1 \leq x < -0.8$

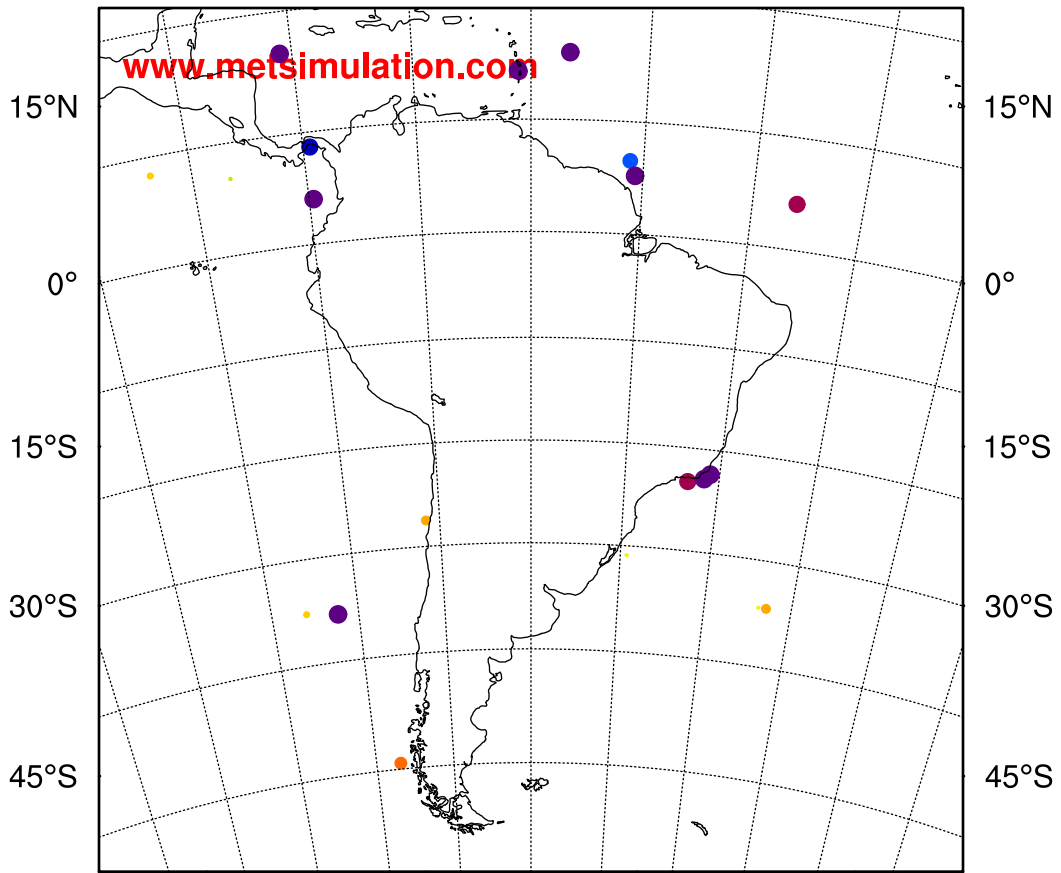
●  $-0.2 \leq x < 0$   
●  $0.2 \leq x < 0.4$

●  $0.4 \leq x < 0.6$   
●  $0.6 \leq x < 0.8$

●  $1 \leq x < 1.5$   
●  $x \geq 1.5$

### OMA SHIPS Q (Used: 21)

mean: 1.6090 rms: 2.7337 std: 2.2101

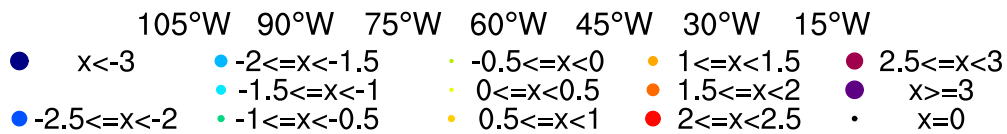
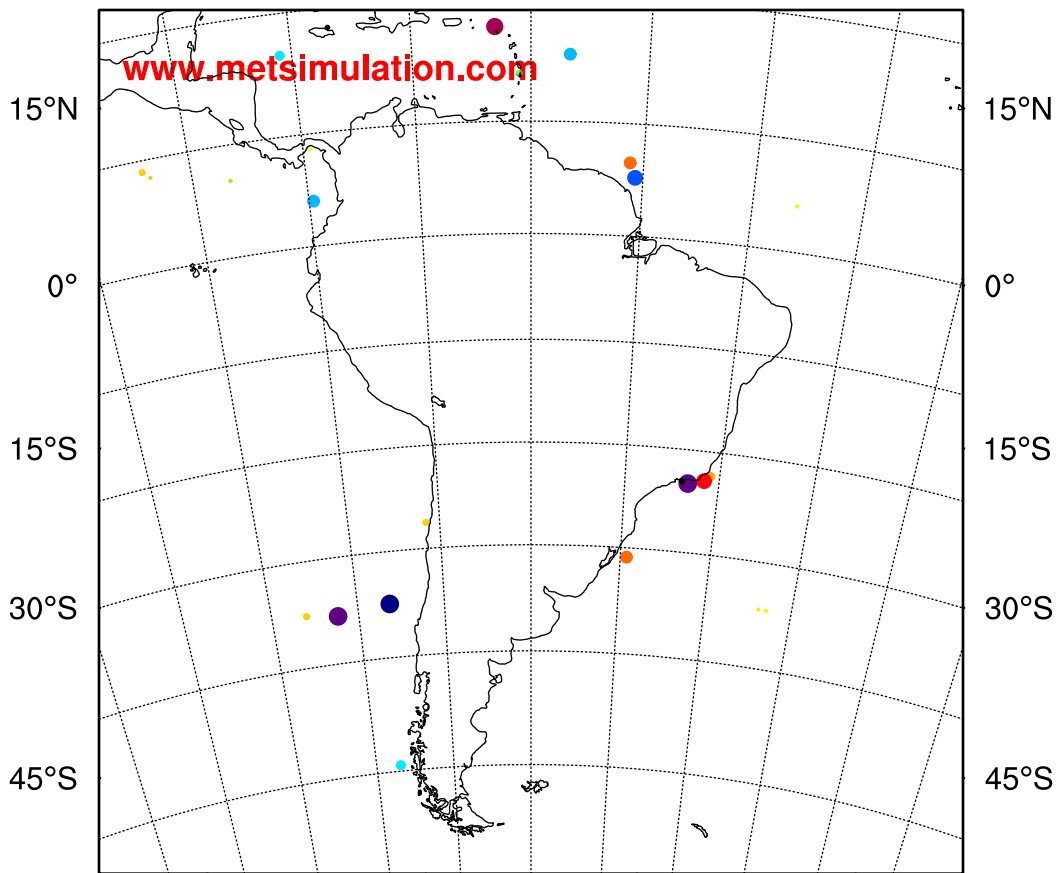


●  $-1.5 \leq x < -1$   
●  $-1 \leq x < -0.8$

●  $-0.2 \leq x < 0$     ●  $0.4 \leq x < 0.6$     ●  $1 \leq x < 1.5$   
●  $0 \leq x < 0.2$     ●  $0.6 \leq x < 0.8$     ●  $x \geq 1.5$   
●  $0.2 \leq x < 0.4$

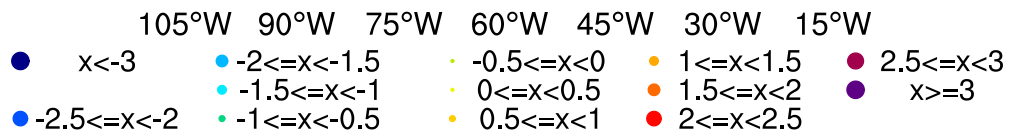
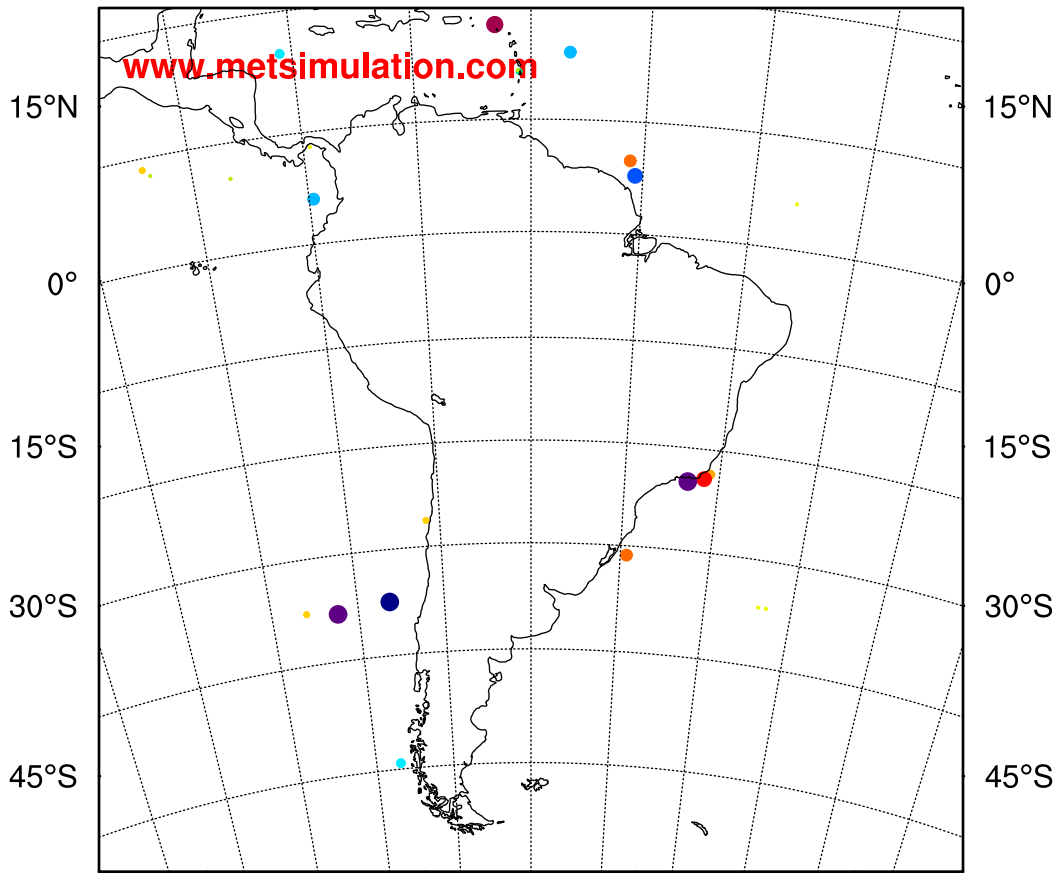
OMB SHIPS P (All: 27)

mean: 0.2330 rms: 1.9654 std: 1.9516



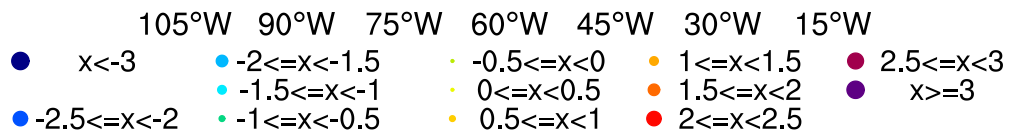
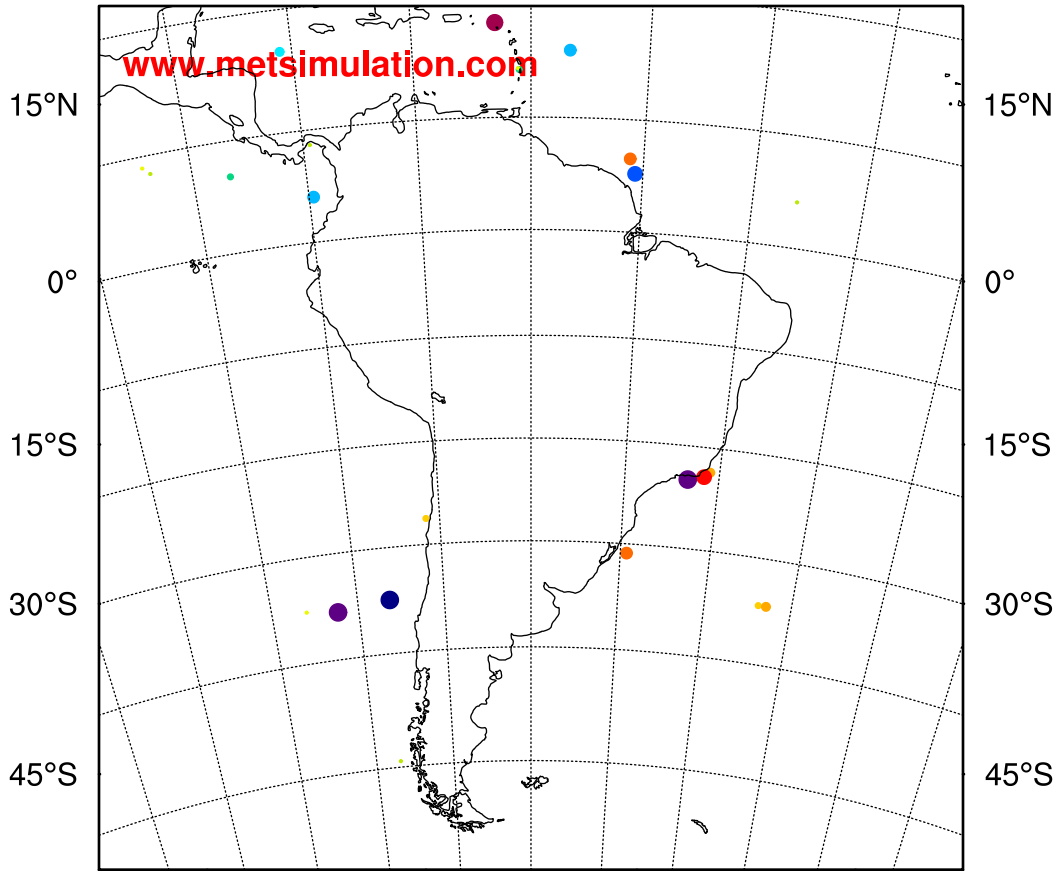
OMB SHIPS P (Used: 24)

mean: 0.2621 rms: 2.0847 std: 2.0681



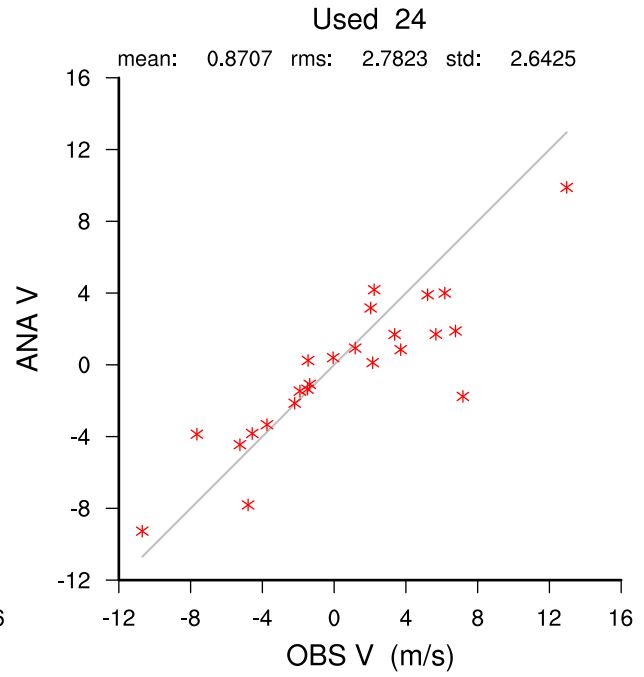
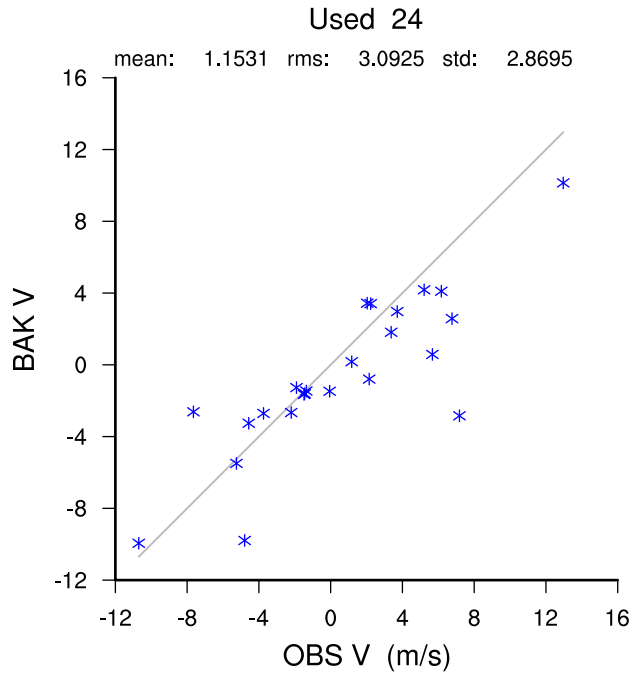
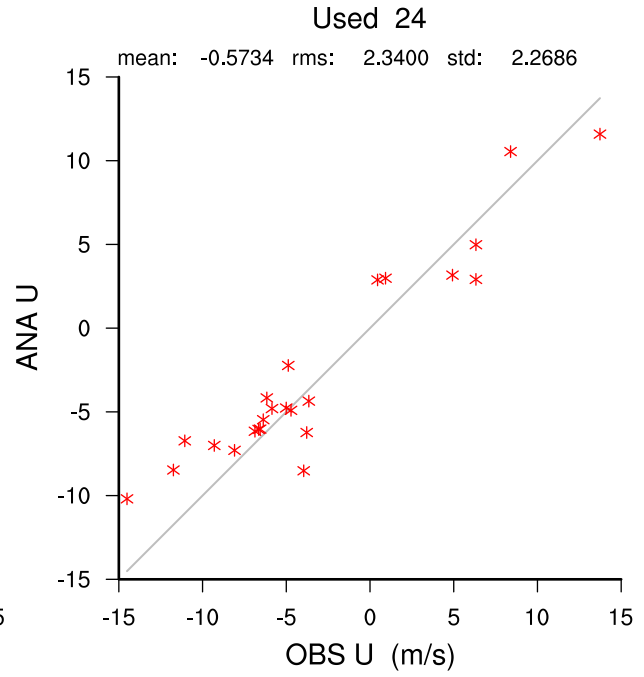
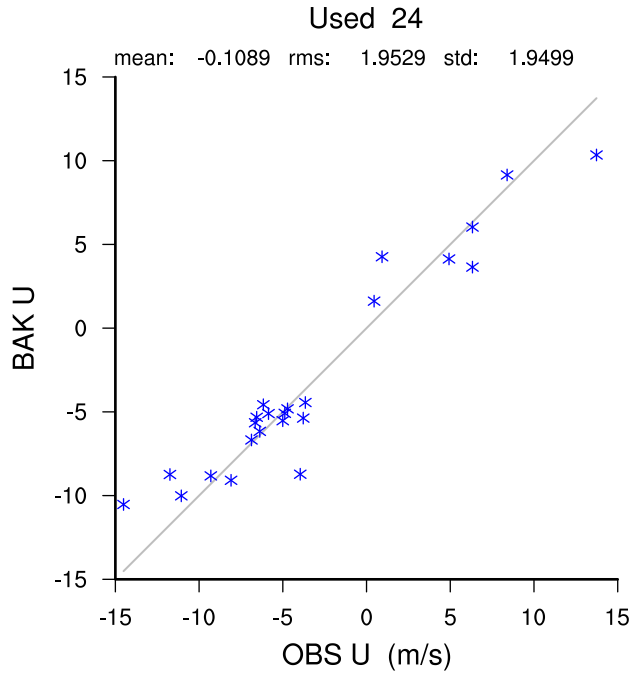
OMA SHIPS P (Used: 24)

mean: 0.2384 rms: 2.0426 std: 2.0287

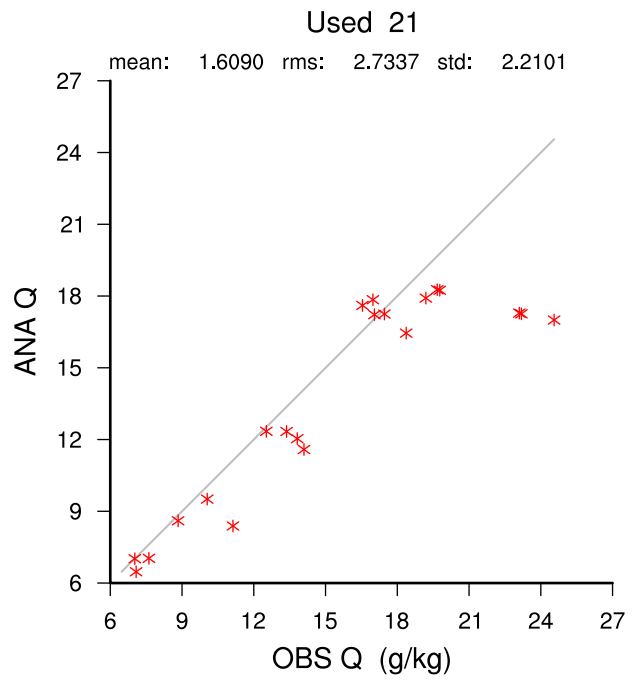
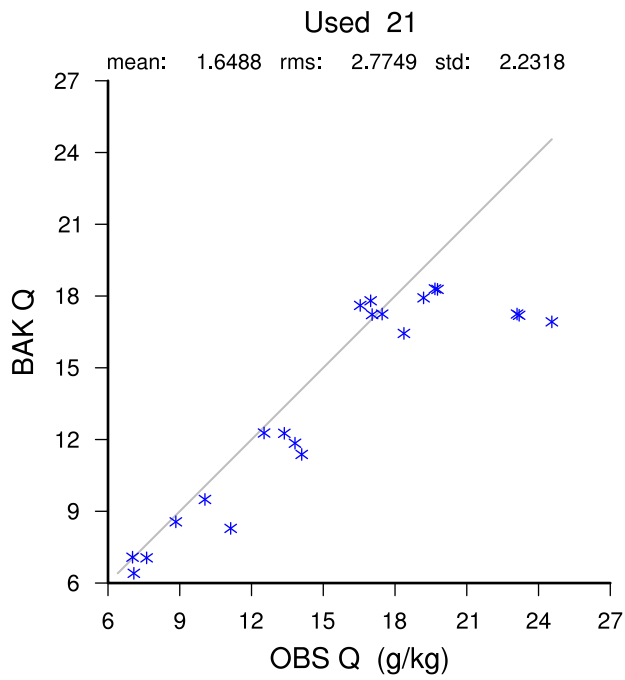
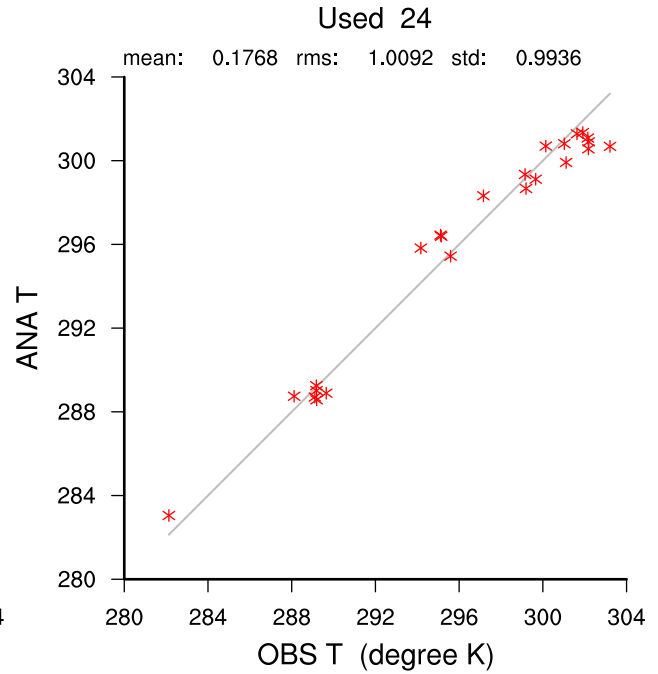
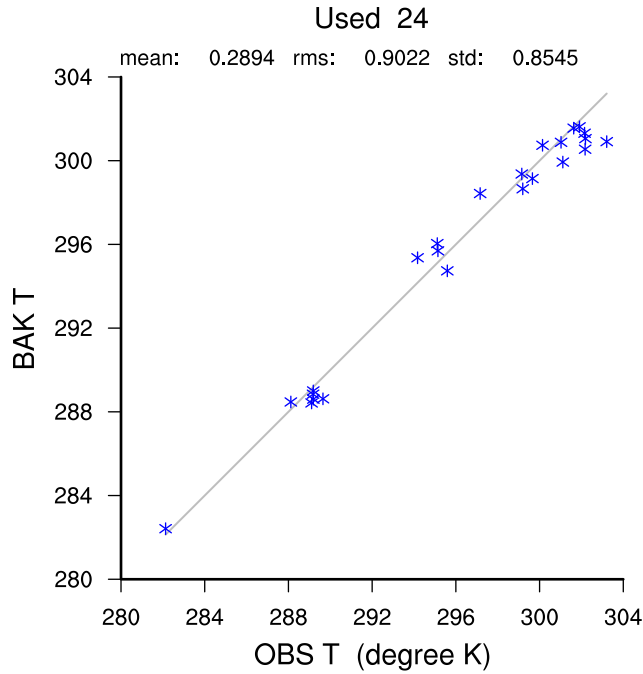




2024112500 SHIPS 27 / 24



# 2024112500 SHIPS 27 / 24



2024112500 SHIPS 27 / 24

