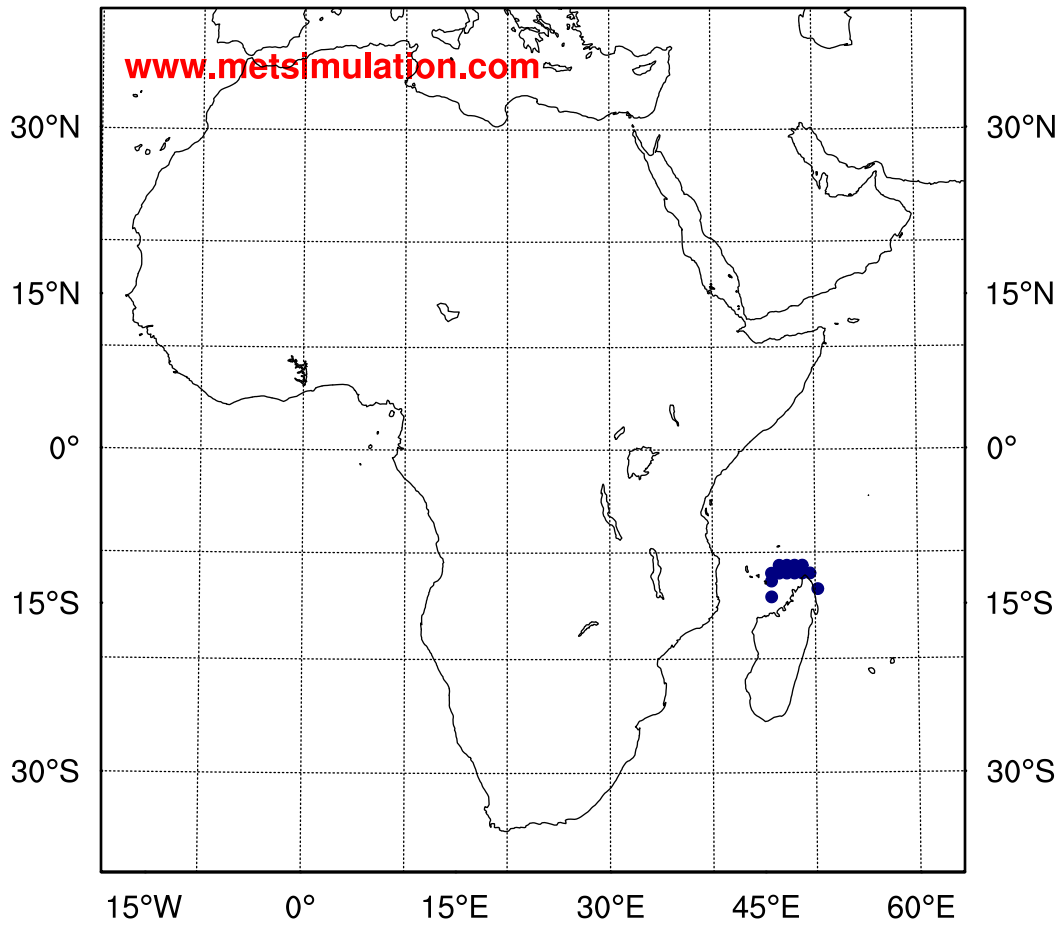


BOGUS 100500 Pa - 99500 Pa

2025011200

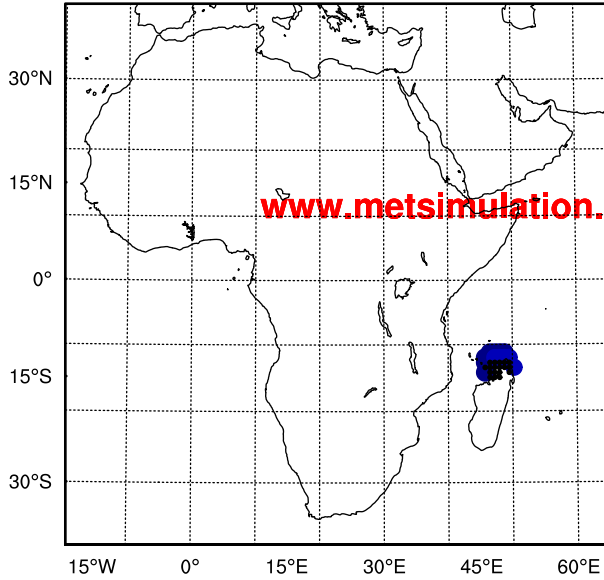
31



2025011200 BOGUS 100500 Pa - 99500 Pa

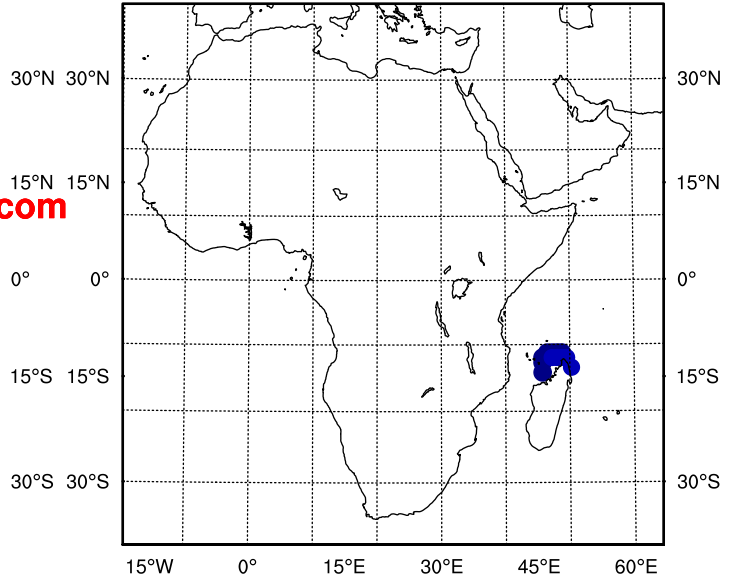
OMB BOGUS U (All: 31)

mean: -4.8246 rms: 7.8384 std: 6.1776



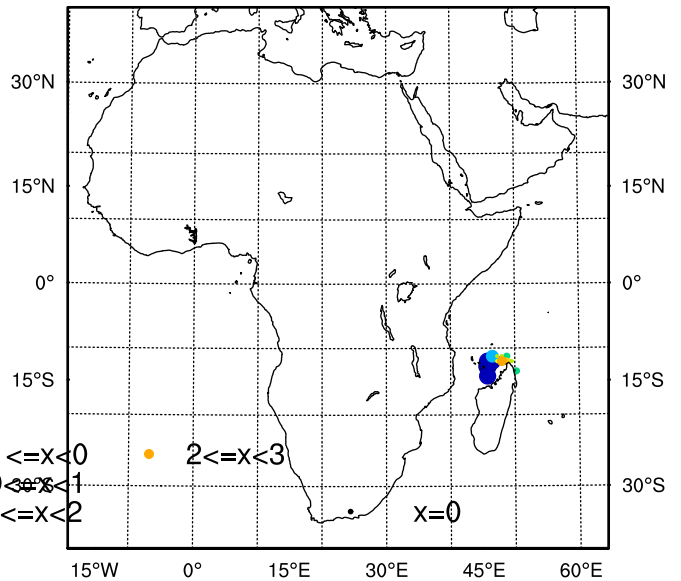
OMB BOGUS U (Used: 13)

mean: -11.5049 rms: 12.1041 std: 3.7614



OMA BOGUS U (Used: 13)

mean: -2.8882 rms: 4.9948 std: 4.0751



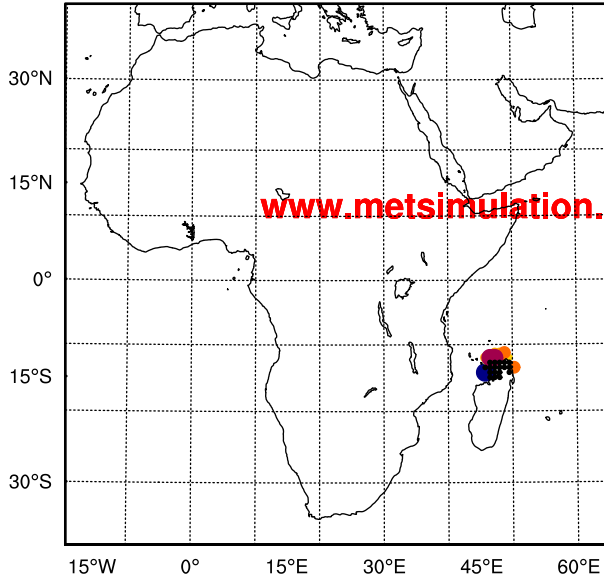
- $x < -10$
- $-10 \leq x < -5$
- $-4 \leq x < -3$
- $-2 \leq x < -1$

- $-1 \leq x < 0$
- $0 \leq x < 1$
- $1 \leq x < 2$
- $2 \leq x < 3$

2025011200 BOGUS 100500 Pa - 99500 Pa

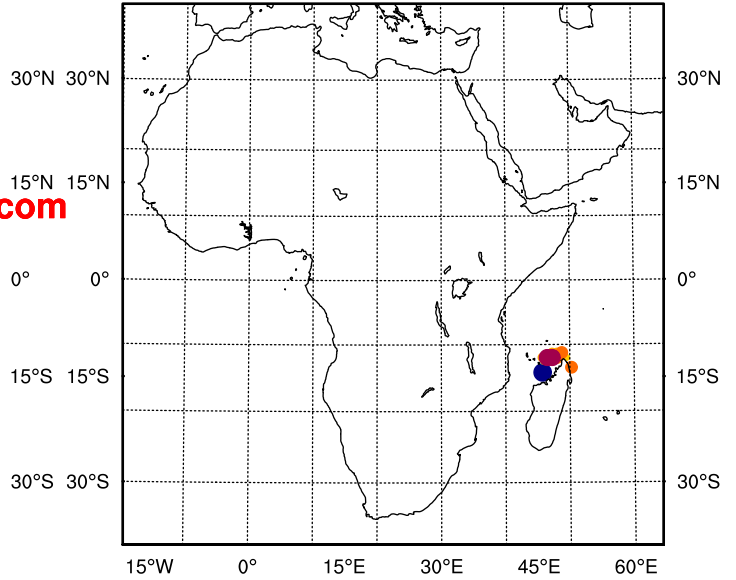
OMB BOGUS V (All: 31)

mean: 0.7329 rms: 2.8239 std: 2.7272



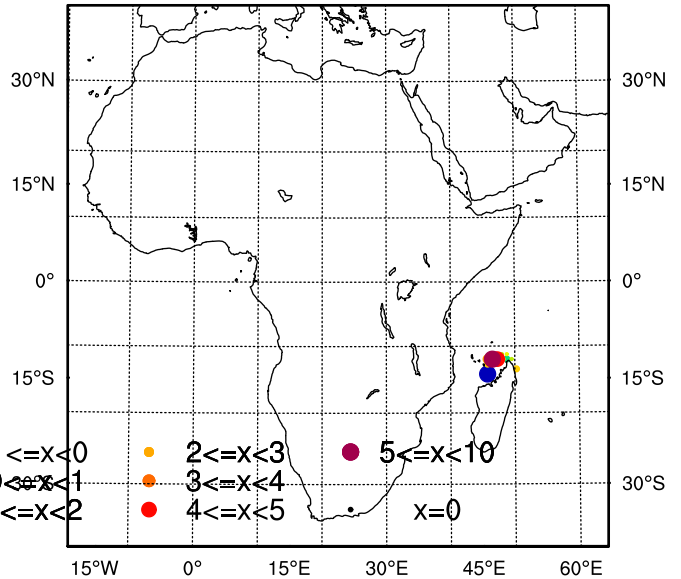
OMB BOGUS V (Used: 13)

mean: 1.7478 rms: 4.3608 std: 3.9952



OMA BOGUS V (Used: 13)

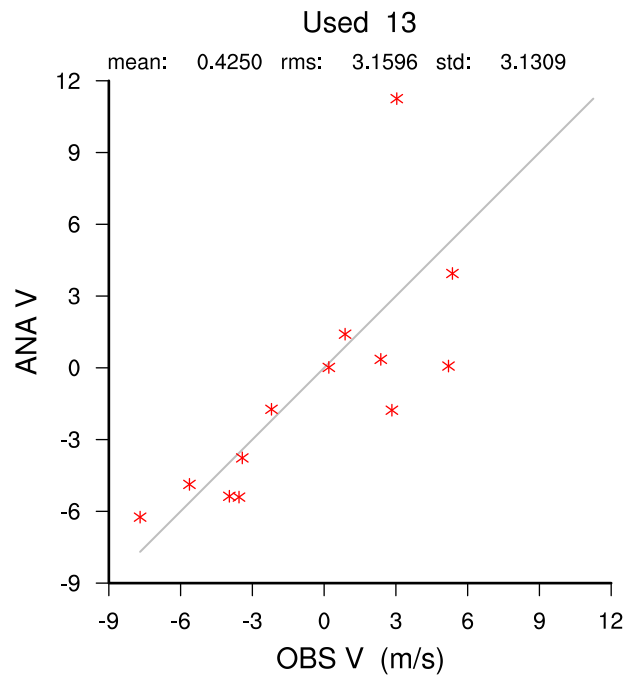
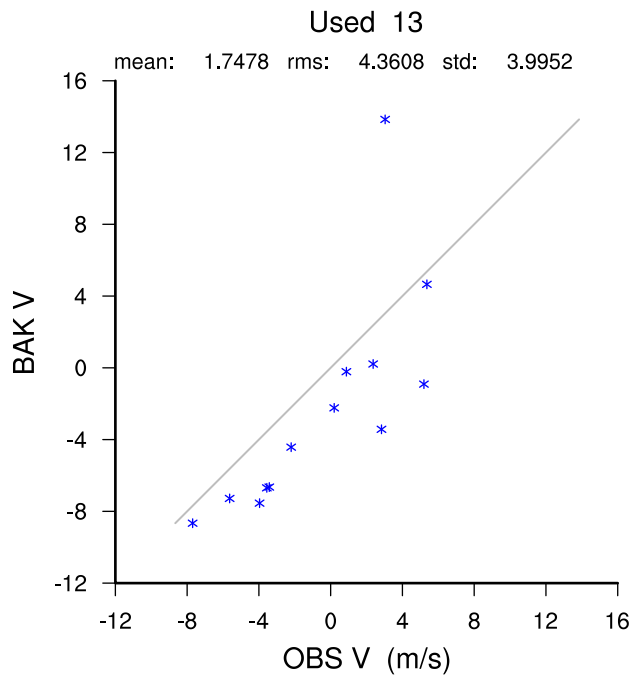
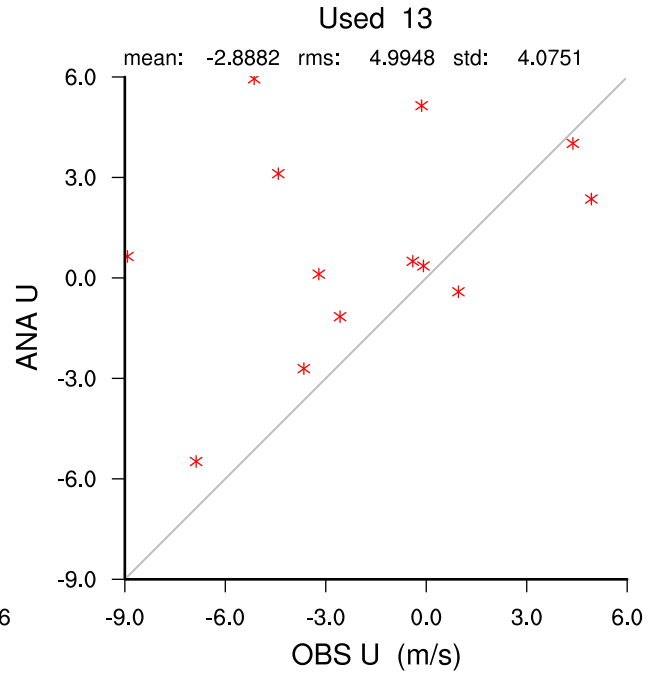
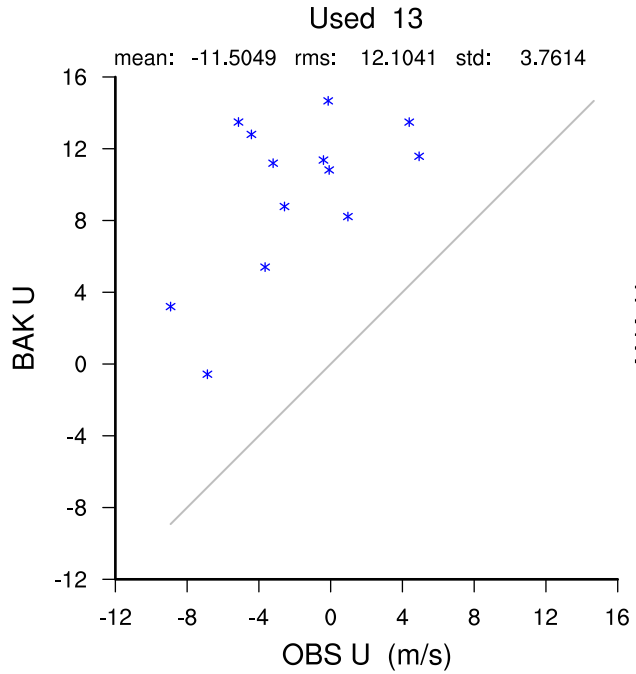
mean: 0.4250 rms: 3.1596 std: 3.1309



- $x < -10$
- $-10 \leq x < -5$
- $-2 \leq x < -1$

- $-1 \leq x < 0$
- $0 \leq x < 1$
- $1 \leq x < 2$
- $2 \leq x < 3$
- $3 \leq x < 4$
- $4 \leq x < 5$
- $5 \leq x < 10$
- $x = 0$

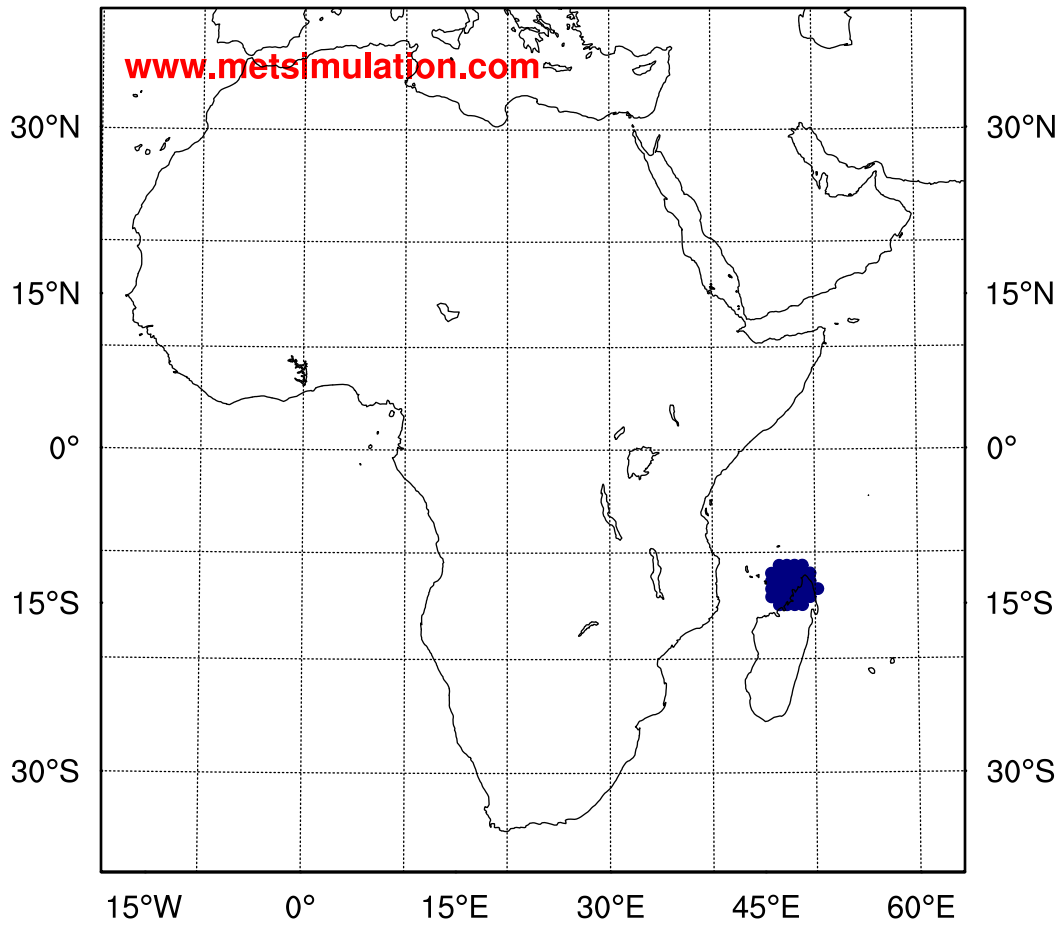
2025011200 BOGUS 100500 Pa - 99500 Pa



BOGUS 85500 Pa - 84500 Pa

2025011200

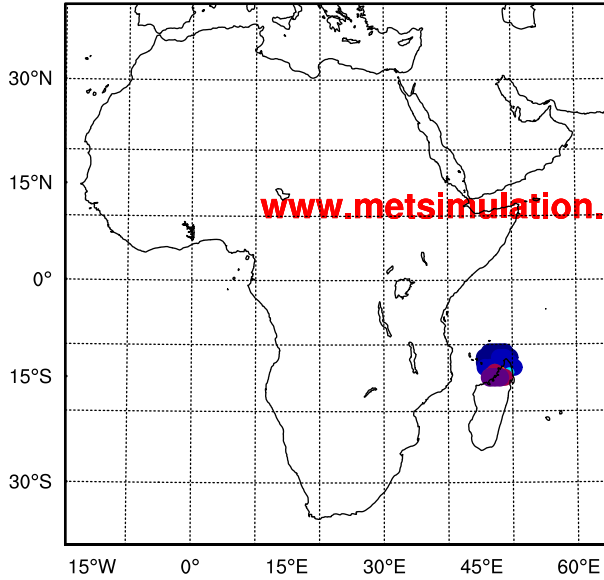
33



2025011200 BOGUS 85500 Pa - 84500 Pa

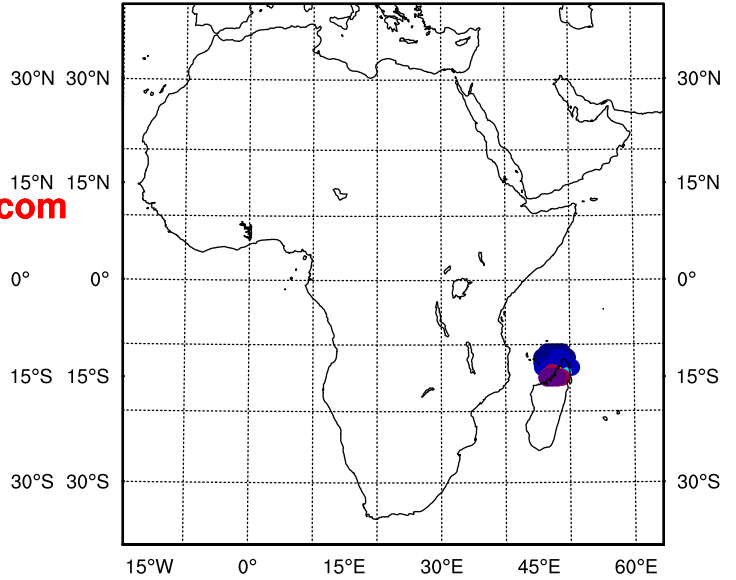
OMB BOGUS U (All: 33)

mean: -6.1219 rms: 10.5445 std: 8.5855



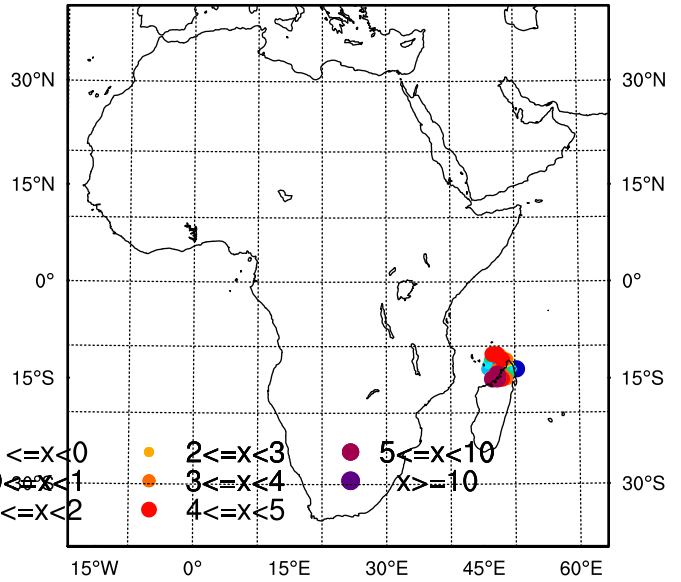
OMB BOGUS U (Used: 33)

mean: -6.1219 rms: 10.5445 std: 8.5855



OMA BOGUS U (Used: 33)

mean: 0.0239 rms: 4.3566 std: 4.3566

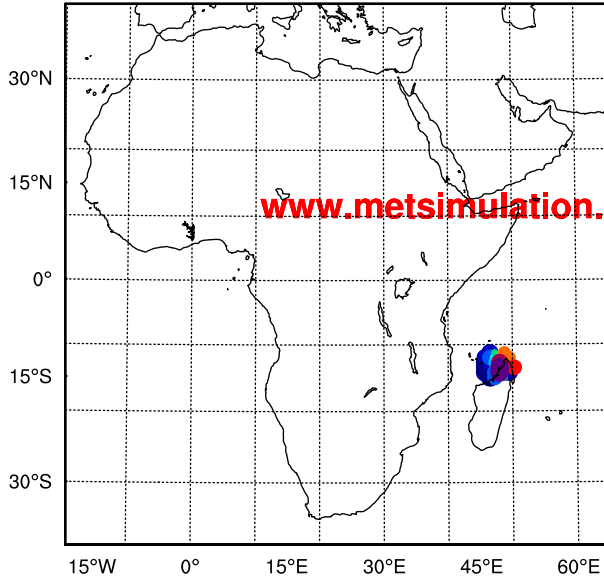


- | | | | | |
|---------------------|--------------------|-------------------|------------------|-------------------|
| ● $x < -10$ | ● $-4 \leq x < -3$ | ● $-1 \leq x < 0$ | ● $2 \leq x < 3$ | ● $5 \leq x < 10$ |
| ● $-10 \leq x < -5$ | ● $-3 \leq x < -2$ | ● $0 \leq x < 1$ | ● $3 \leq x < 4$ | ● $x \geq 10$ |
| ● $-5 \leq x < -4$ | ● $-2 \leq x < -1$ | ● $1 \leq x < 2$ | ● $4 \leq x < 5$ | |

2025011200 BOGUS 85500 Pa - 84500 Pa

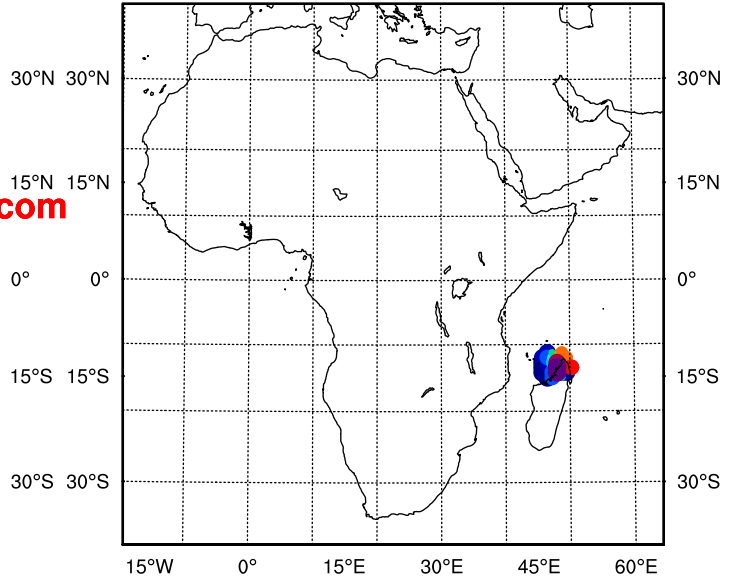
OMB BOGUS V (All: 33)

mean: -2.5650 rms: 7.8568 std: 7.4262



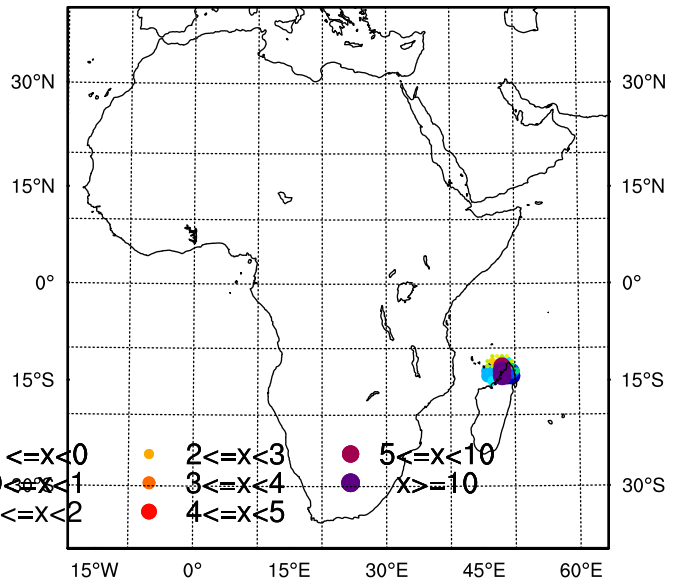
OMB BOGUS V (Used: 33)

mean: -2.5650 rms: 7.8568 std: 7.4262



OMA BOGUS V (Used: 33)

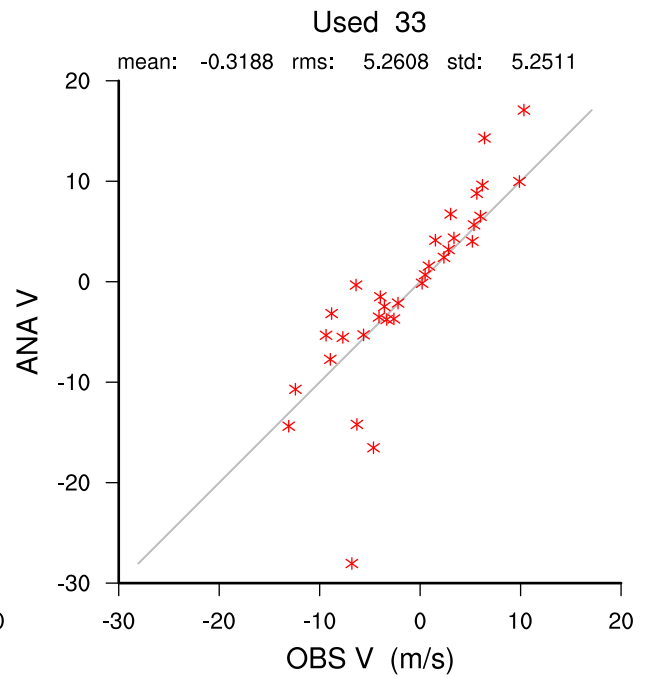
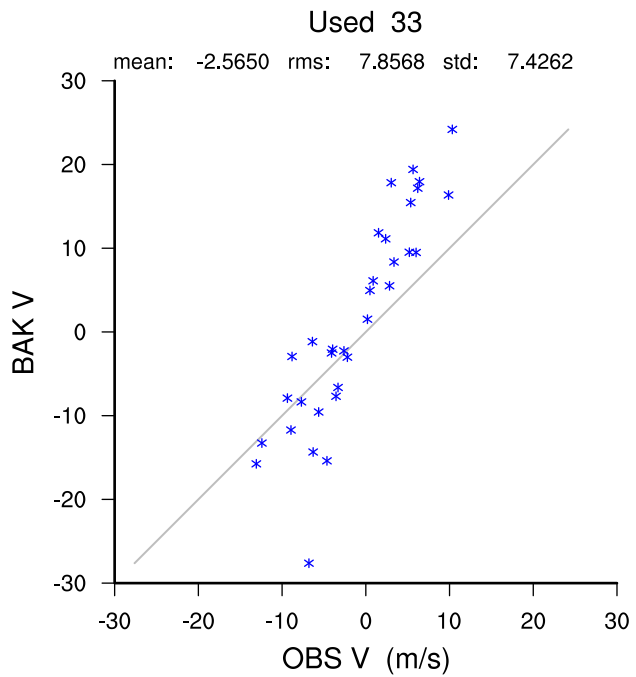
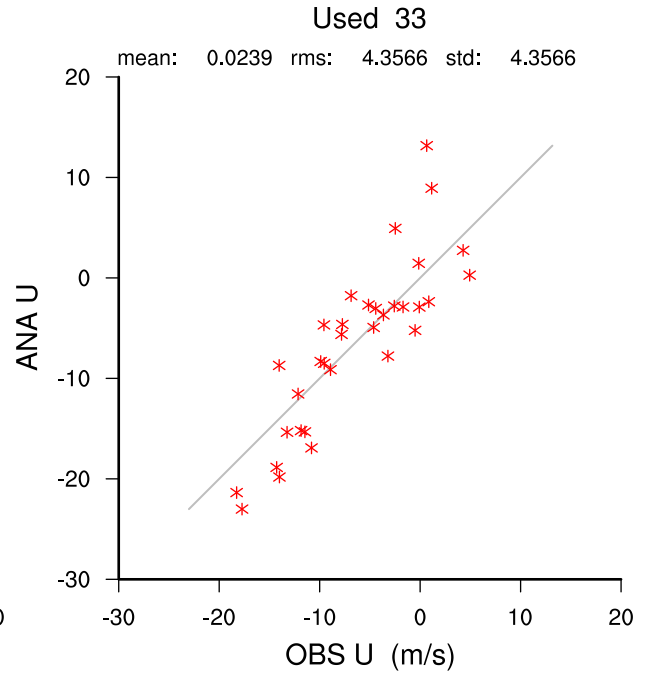
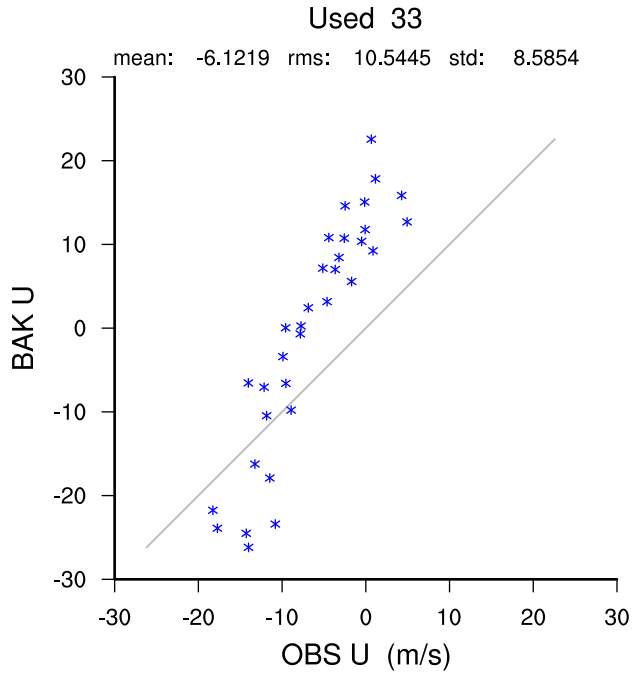
mean: -0.3188 rms: 5.2608 std: 5.2511



- $x < -10$
- $-10 \leq x < -5$
- $-5 \leq x < -4$
- $-4 \leq x < -3$
- $-3 \leq x < -2$
- $-2 \leq x < -1$

- $-1 \leq x < 0$
- $0 \leq x < 1$
- $1 \leq x < 2$
- $2 \leq x < 3$
- $3 \leq x < 4$
- $4 \leq x < 5$
- $5 \leq x < 10$
- $x \geq 10$

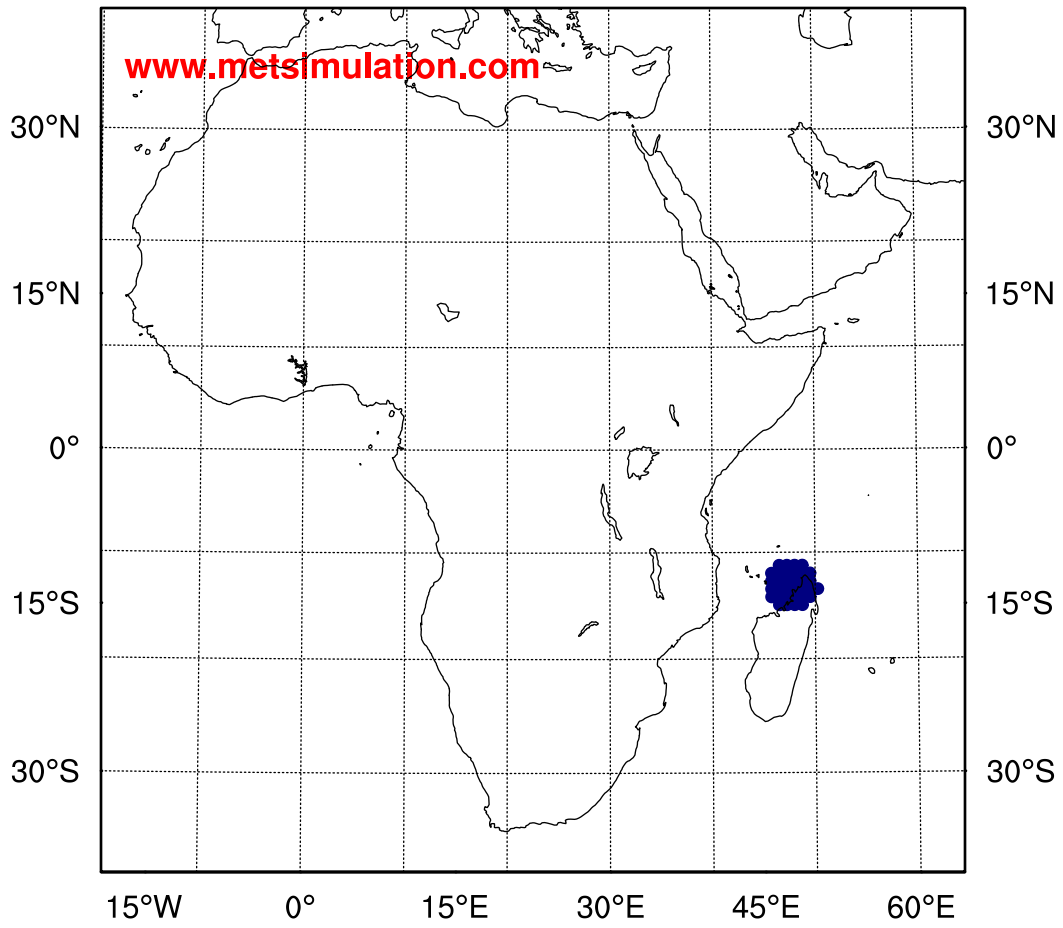
2025011200 BOGUS 85500 Pa - 84500 Pa



BOGUS 70500 Pa - 69500 Pa

2025011200

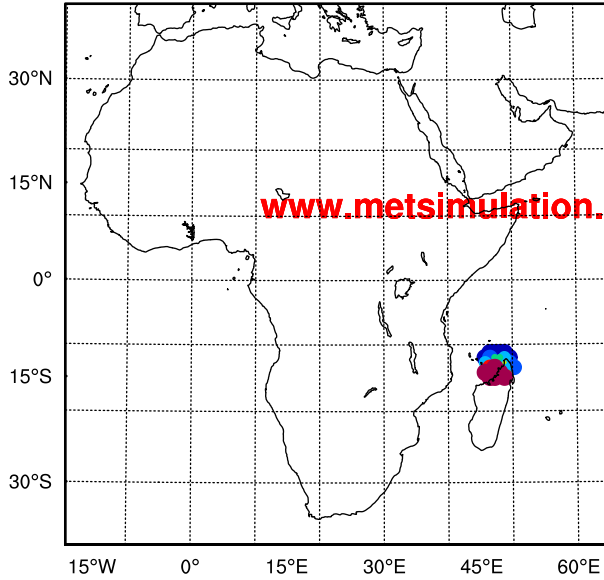
33



2025011200 BOGUS 70500 Pa - 69500 Pa

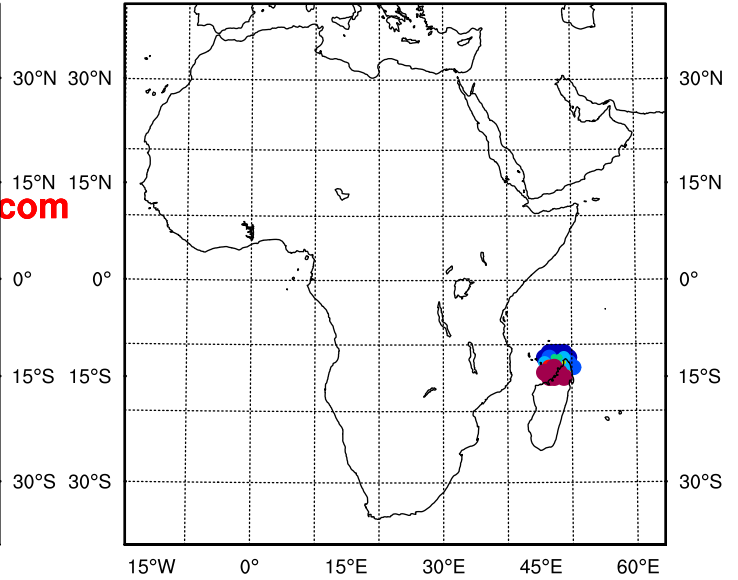
OMB BOGUS U (All: 33)

mean: -1.3360 rms: 6.1775 std: 6.0313



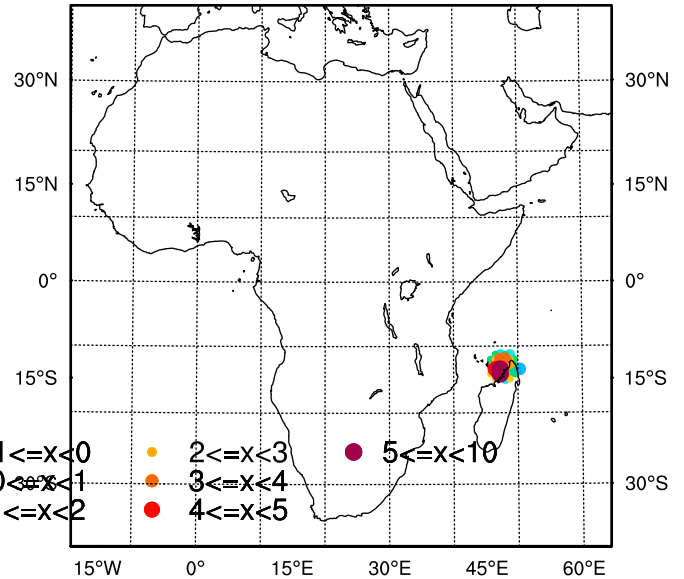
OMB BOGUS U (Used: 33)

mean: -1.3360 rms: 6.1775 std: 6.0313



OMA BOGUS U (Used: 33)

mean: -0.1932 rms: 3.1071 std: 3.1011



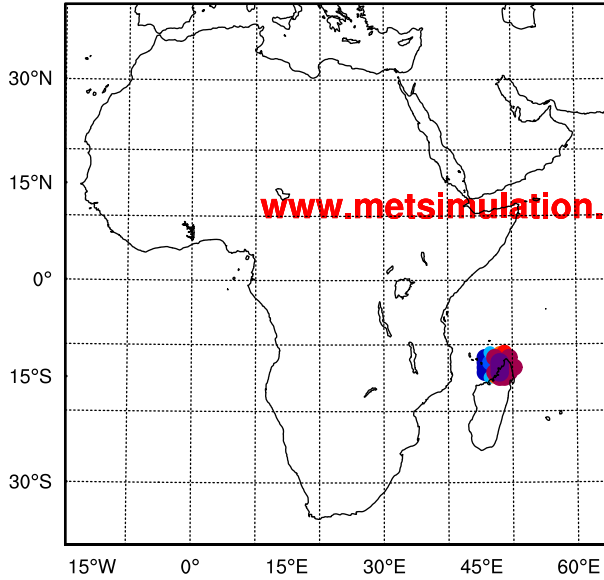
- $x < -10$
- $-10 \leq x < -5$
- $-5 \leq x < -4$
- $-4 \leq x < -3$
- $-3 \leq x < -2$
- $-2 \leq x < -1$

- $-1 \leq x < 0$
- $0 \leq x < 1$
- $1 \leq x < 2$
- $2 \leq x < 3$
- $3 \leq x < 4$
- $4 \leq x < 5$
- $5 \leq x < 10$

2025011200 BOGUS 70500 Pa - 69500 Pa

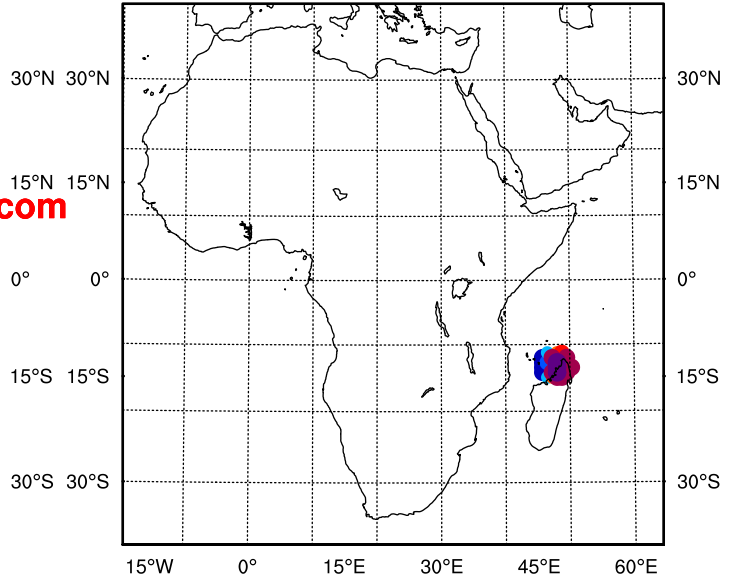
OMB BOGUS V (All: 33)

mean: 2.1287 rms: 7.3756 std: 7.0617



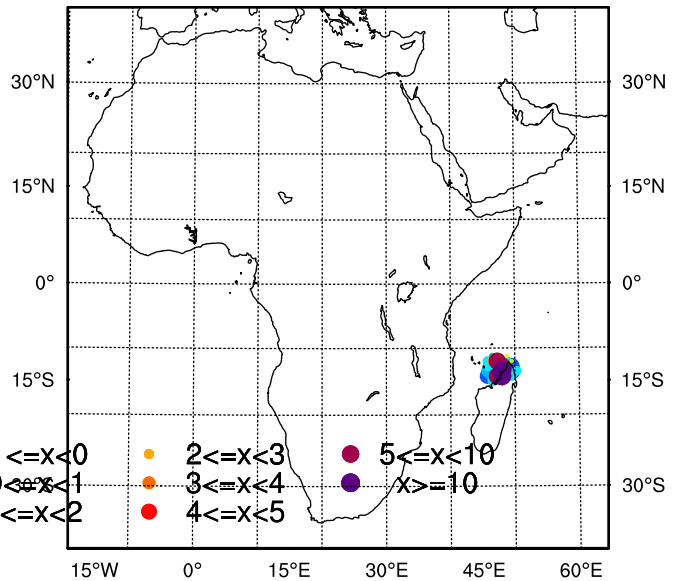
OMB BOGUS V (Used: 33)

mean: 2.1287 rms: 7.3756 std: 7.0617



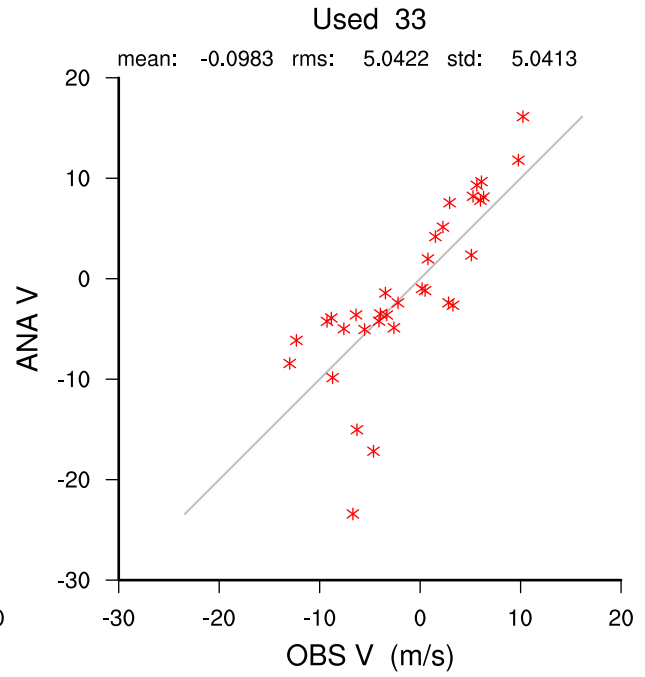
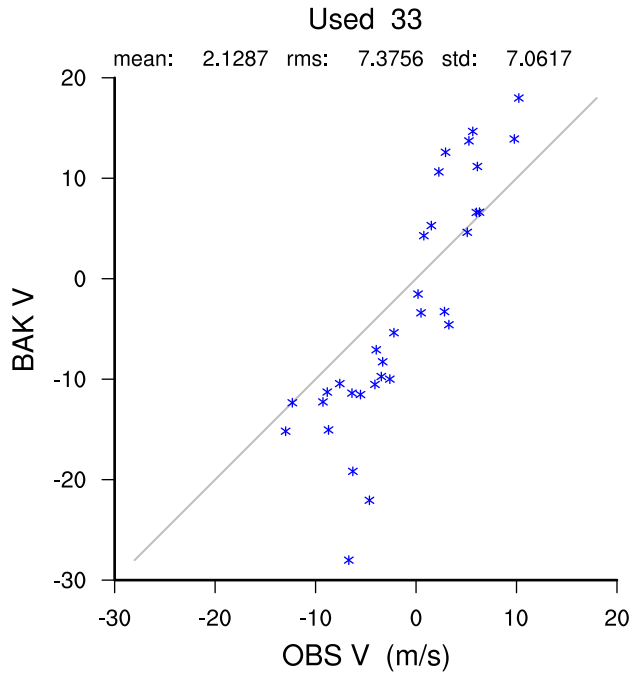
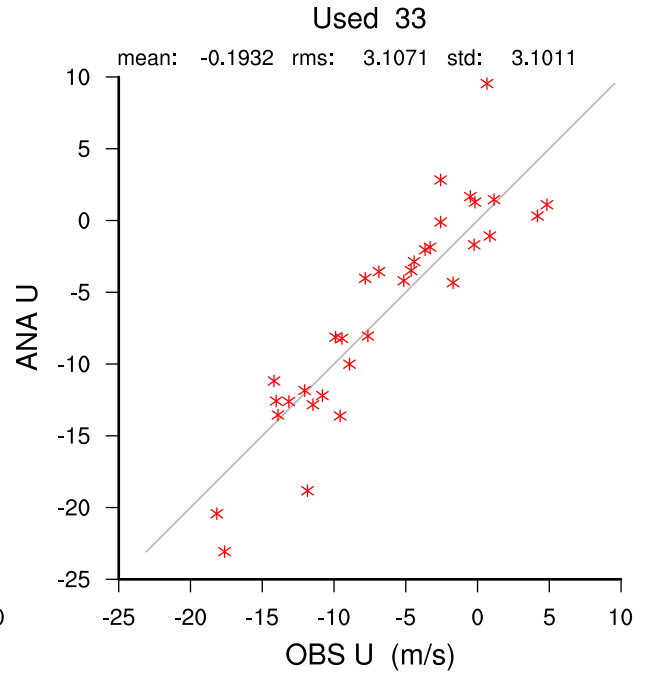
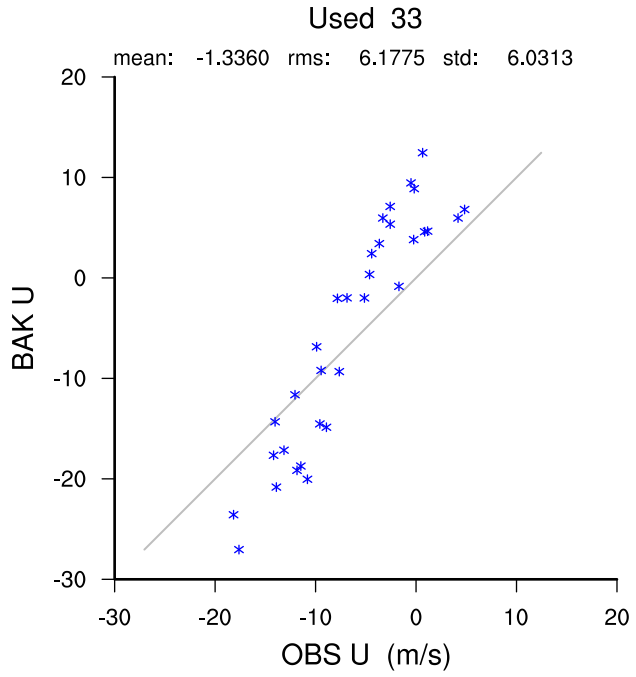
OMA BOGUS V (Used: 33)

mean: -0.0983 rms: 5.0422 std: 5.0413



- | | | | | |
|----------------|---------------|--------------|-------------|--------------|
| ● -10 ≤ x < -5 | ● -4 ≤ x < -3 | ● -1 ≤ x < 0 | ● 2 ≤ x < 3 | ● 5 ≤ x < 10 |
| ● -5 ≤ x < -4 | ● -3 ≤ x < -2 | ● 0 ≤ x < 1 | ● 3 ≤ x < 4 | ● x ≥ 10 |
| | ● -2 ≤ x < -1 | ● 1 ≤ x < 2 | ● 4 ≤ x < 5 | |

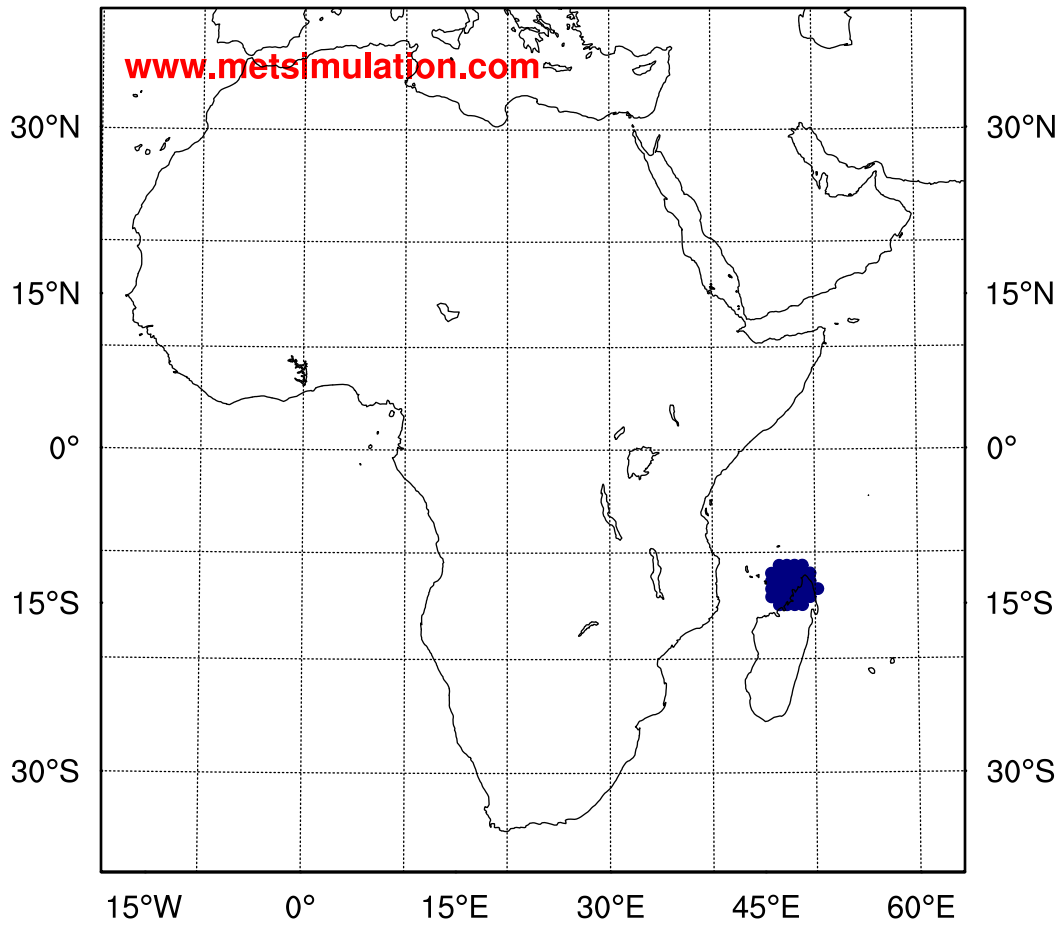
2025011200 BOGUS 70500 Pa - 69500 Pa



BOGUS 50500 Pa - 49500 Pa

2025011200

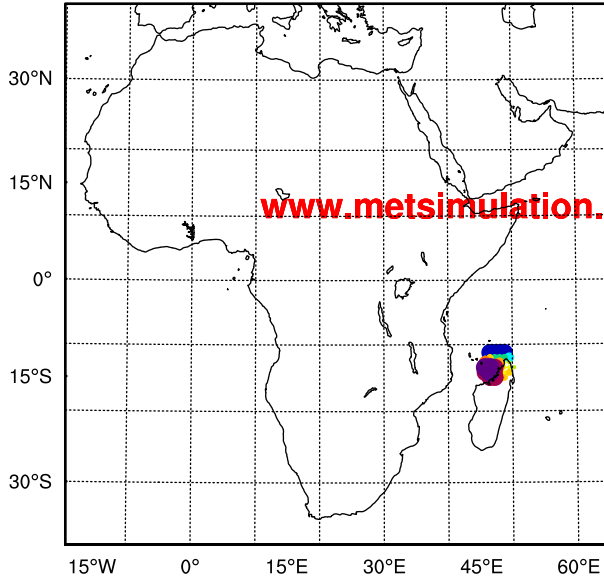
33



2025011200 BOGUS 50500 Pa - 49500 Pa

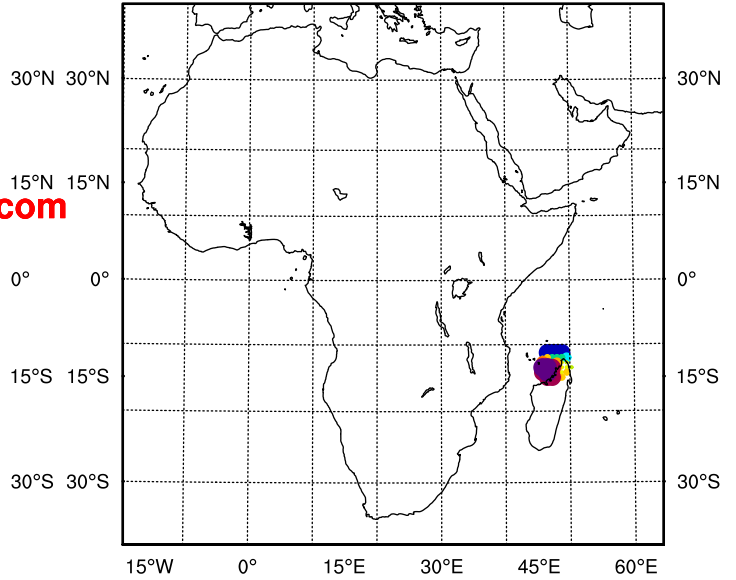
OMB BOGUS U (All: 33)

mean: 1.5236 rms: 5.1367 std: 4.9056



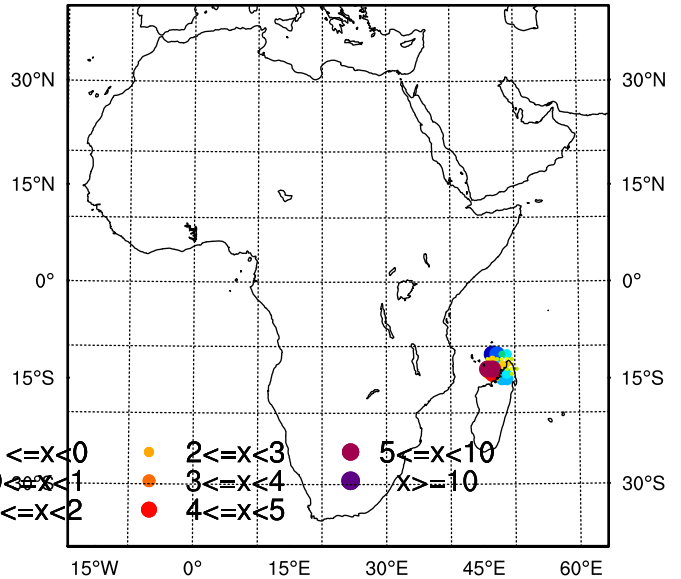
OMB BOGUS U (Used: 33)

mean: 1.5236 rms: 5.1367 std: 4.9056



OMA BOGUS U (Used: 33)

mean: -0.0998 rms: 2.7058 std: 2.7040

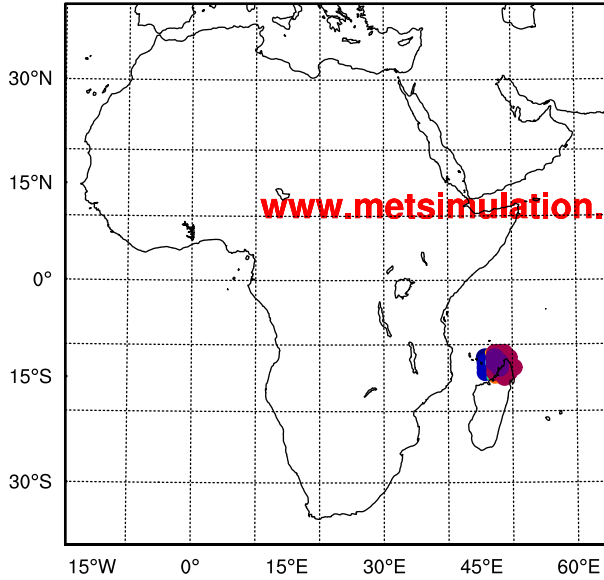


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|----------------|---------------|--------------|-------------|--------------|
| ● -10 ≤ x < -5 | ● -4 ≤ x < -3 | ● -1 ≤ x < 0 | ● 2 ≤ x < 3 | ● 5 ≤ x < 10 |
| ● -5 ≤ x < -4 | ● -3 ≤ x < -2 | ● 0 ≤ x < 1 | ● 3 ≤ x < 4 | ● x ≥ 10 |
| | ● -2 ≤ x < -1 | ● 1 ≤ x < 2 | ● 4 ≤ x < 5 | |

2025011200 BOGUS 50500 Pa - 49500 Pa

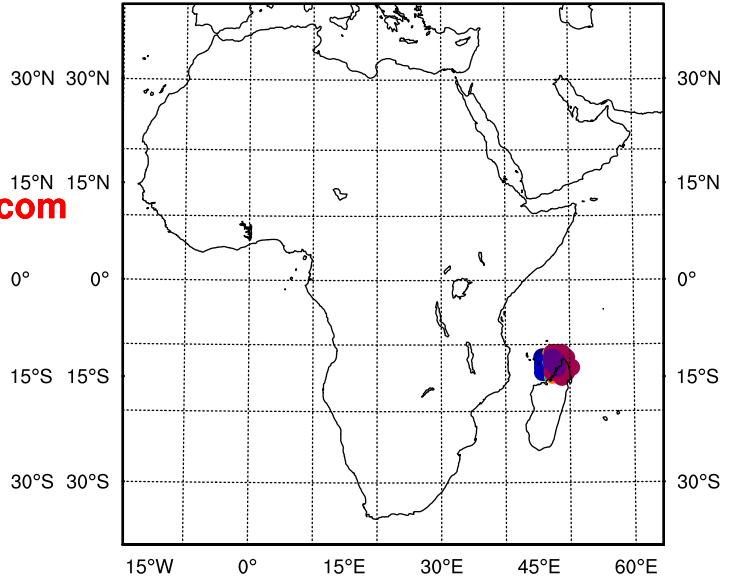
OMB BOGUS V (All: 33)

mean: 4.5173 rms: 8.1456 std: 6.7783



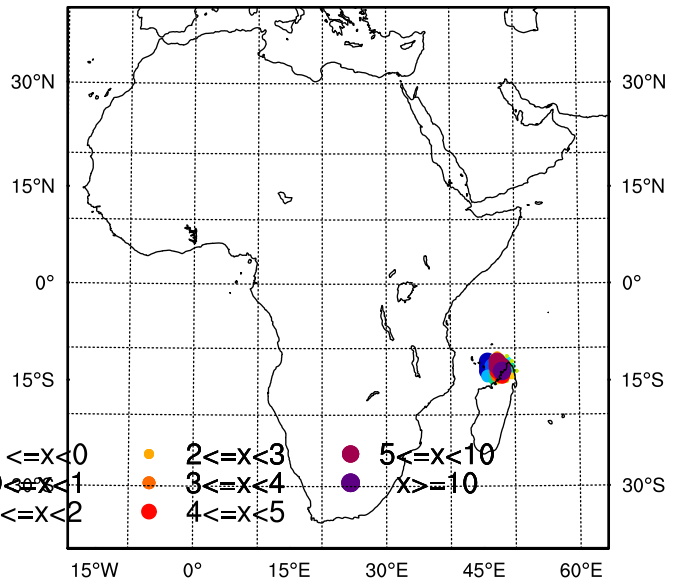
OMB BOGUS V (Used: 33)

mean: 4.5173 rms: 8.1456 std: 6.7783



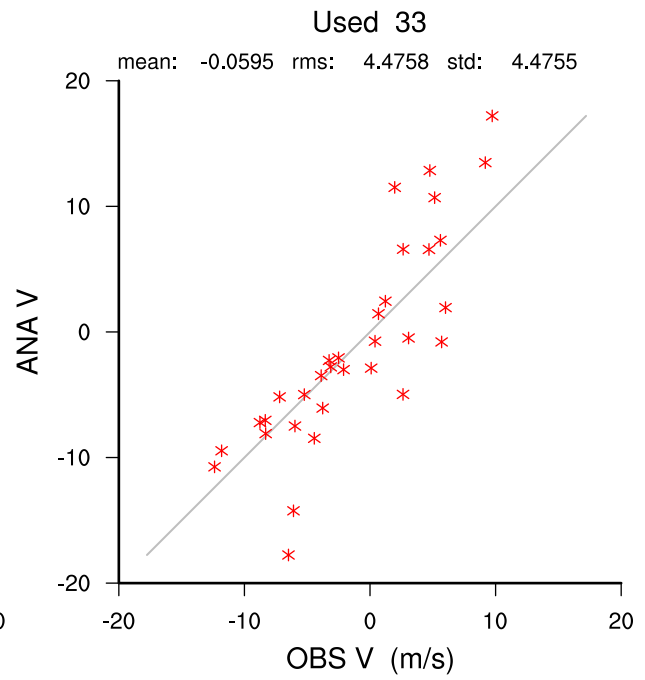
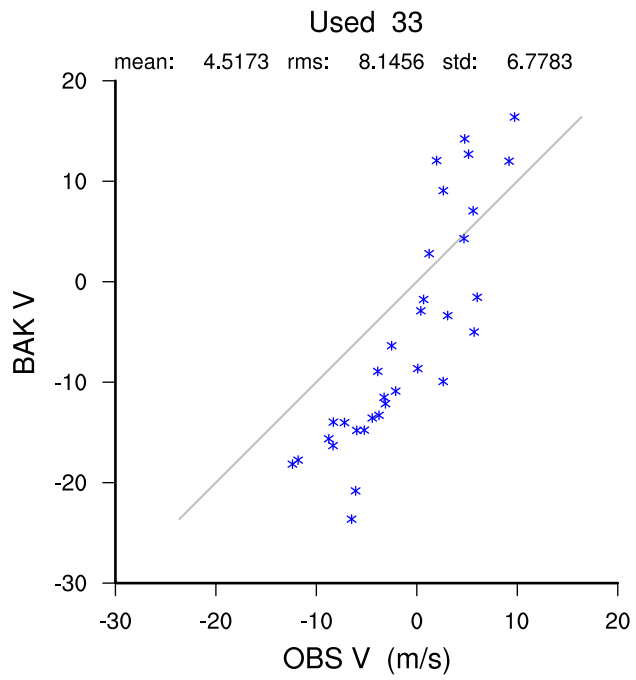
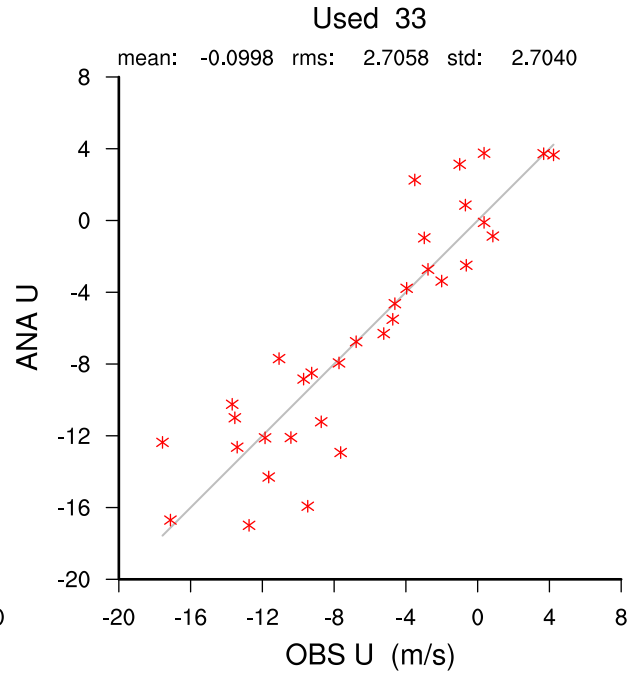
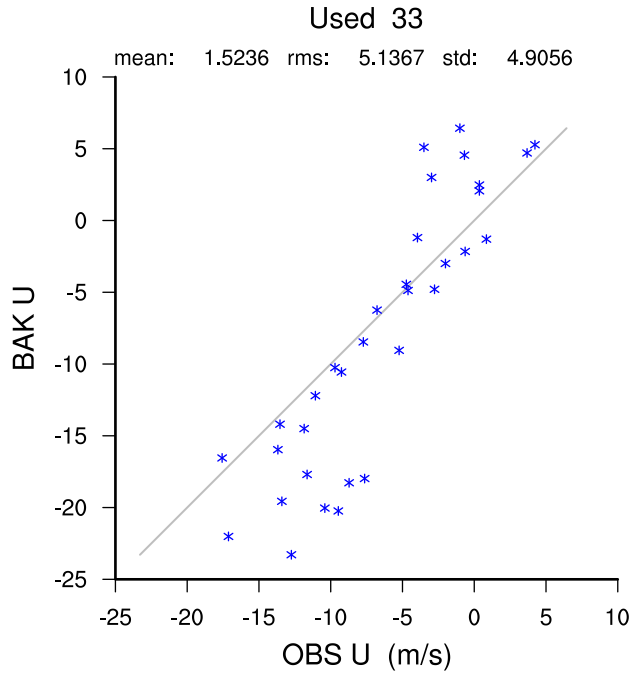
OMA BOGUS V (Used: 33)

mean: -0.0595 rms: 4.4758 std: 4.4755



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|---------------------|--------------------|-------------------|------------------|-------------------|
| ● $x < -10$ | ● $-4 \leq x < -3$ | ● $-1 \leq x < 0$ | ● $2 \leq x < 3$ | ● $5 \leq x < 10$ |
| ● $-10 \leq x < -5$ | ● $-3 \leq x < -2$ | ● $0 \leq x < 1$ | ● $3 \leq x < 4$ | ● $x \geq 10$ |
| ● $-5 \leq x < -4$ | ● $-2 \leq x < -1$ | ● $1 \leq x < 2$ | ● $4 \leq x < 5$ | |

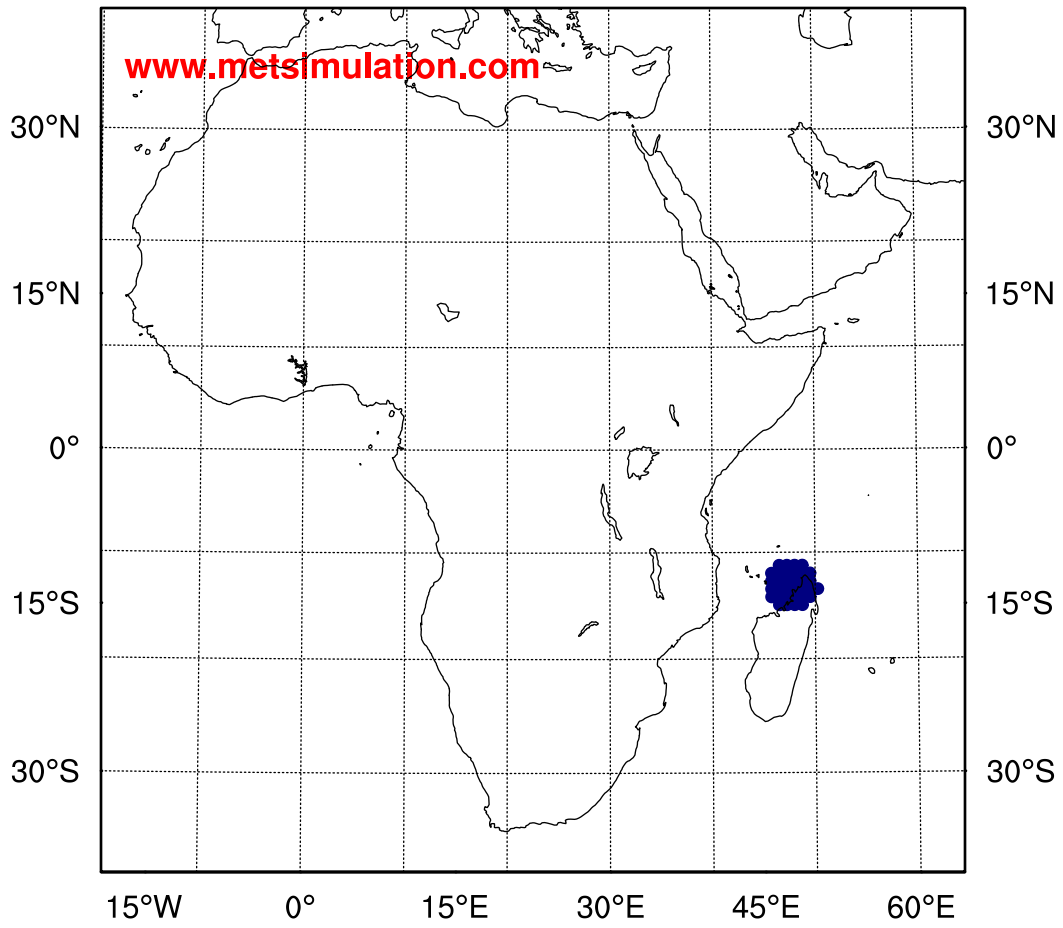
2025011200 BOGUS 50500 Pa - 49500 Pa



BOGUS 30500 Pa - 29500 Pa

2025011200

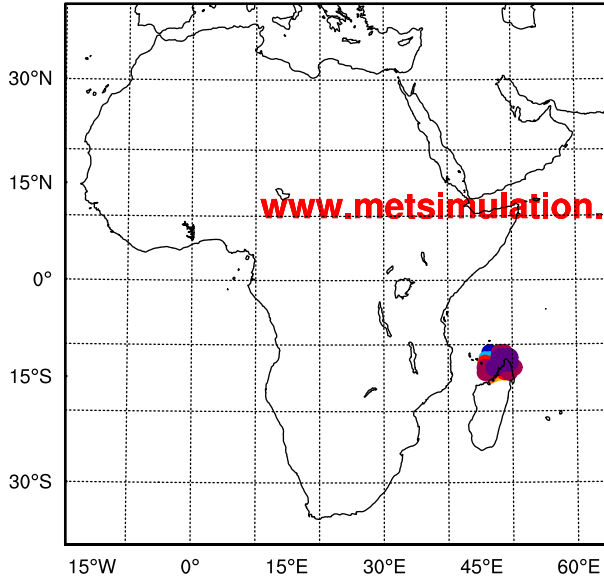
33



2025011200 BOGUS 30500 Pa - 29500 Pa

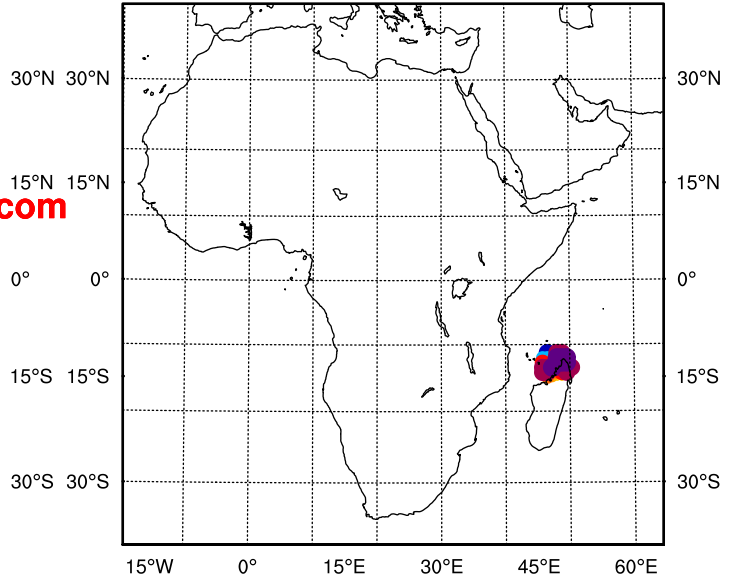
OMB BOGUS U (All: 33)

mean: 5.2711 rms: 7.2686 std: 5.0048



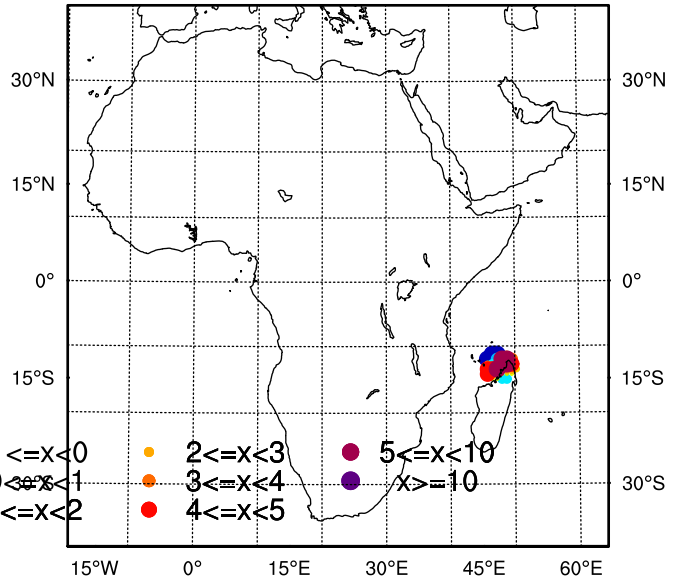
OMB BOGUS U (Used: 33)

mean: 5.2711 rms: 7.2686 std: 5.0048



OMA BOGUS U (Used: 33)

mean: 0.3113 rms: 4.6139 std: 4.6034

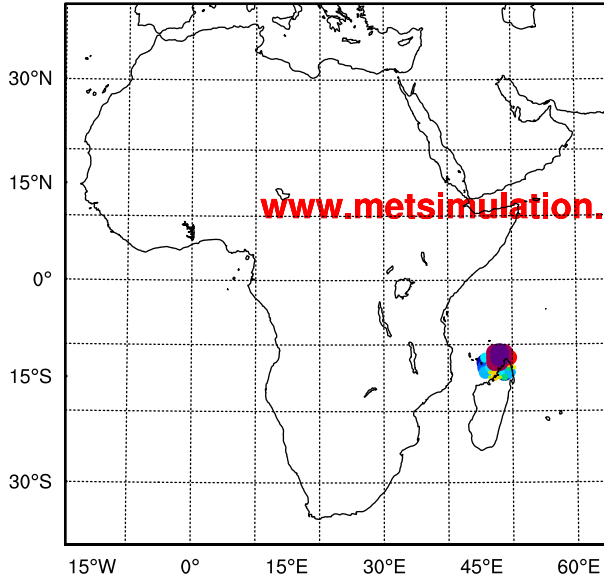


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|----------------|---------------|--------------|-------------|--------------|
| ● -10 ≤ x < -5 | ● -4 ≤ x < -3 | ● -1 ≤ x < 0 | ● 2 ≤ x < 3 | ● 5 ≤ x < 10 |
| ● -3 ≤ x < -2 | ● -2 ≤ x < -1 | ● 0 ≤ x < 1 | ● 3 ≤ x < 4 | ● x ≥ 10 |
| | | ● 1 ≤ x < 2 | ● 4 ≤ x < 5 | |

2025011200 BOGUS 30500 Pa - 29500 Pa

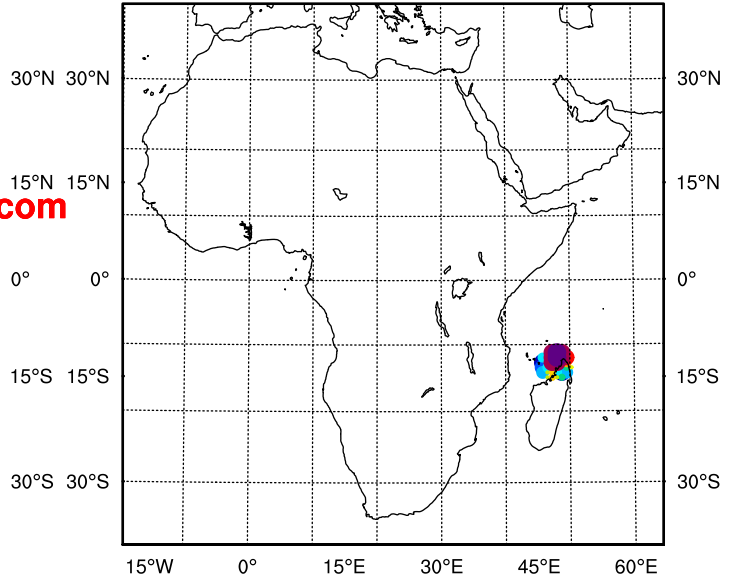
OMB BOGUS V (All: 33)

mean: 1.2599 rms: 4.8909 std: 4.7259



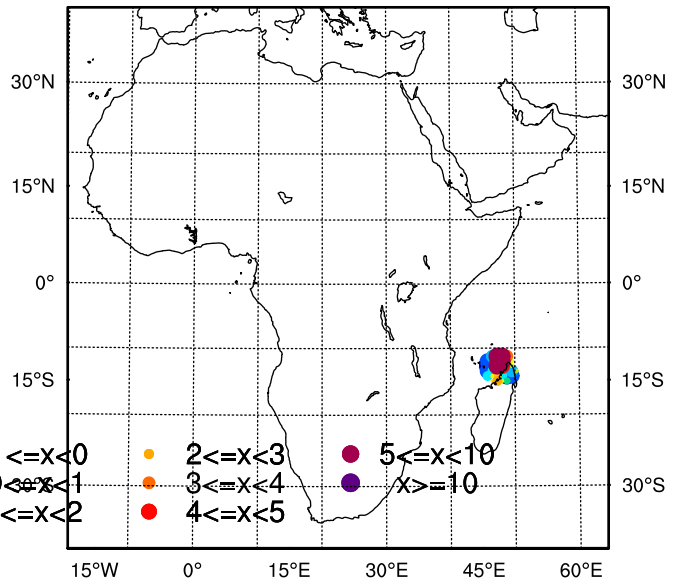
OMB BOGUS V (Used: 33)

mean: 1.2599 rms: 4.8909 std: 4.7259



OMA BOGUS V (Used: 33)

mean: -0.2371 rms: 3.6374 std: 3.6296



- | | | | | |
|----------------|---------------|--------------|-------------|--------------|
| ● -10 ≤ x < -5 | ● -4 ≤ x < -3 | ● -1 ≤ x < 0 | ● 2 ≤ x < 3 | ● 5 ≤ x < 10 |
| ● -5 ≤ x < -4 | ● -3 ≤ x < -2 | ● 0 ≤ x < 1 | ● 3 ≤ x < 4 | ● x ≥ 10 |
| | ● -2 ≤ x < -1 | ● 1 ≤ x < 2 | ● 4 ≤ x < 5 | |

2025011200 BOGUS 30500 Pa - 29500 Pa

