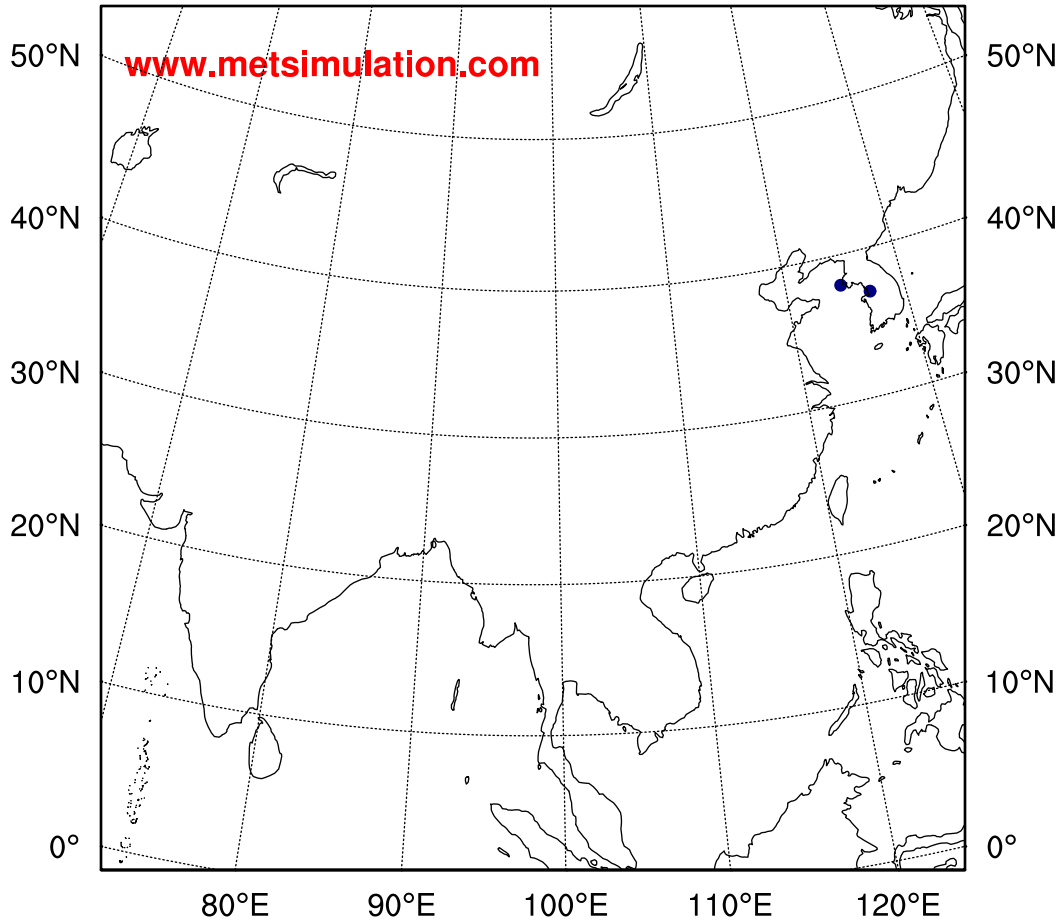


SONDE_SFC

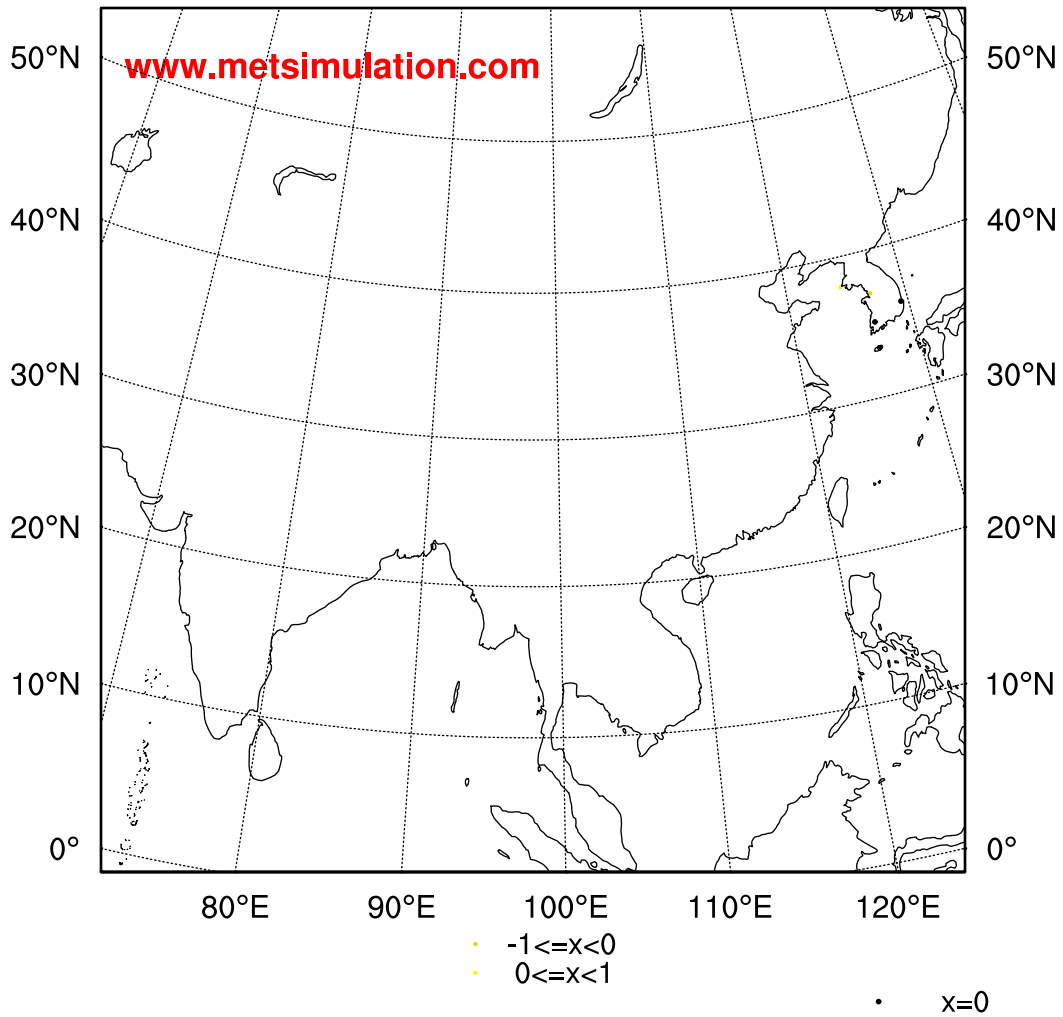
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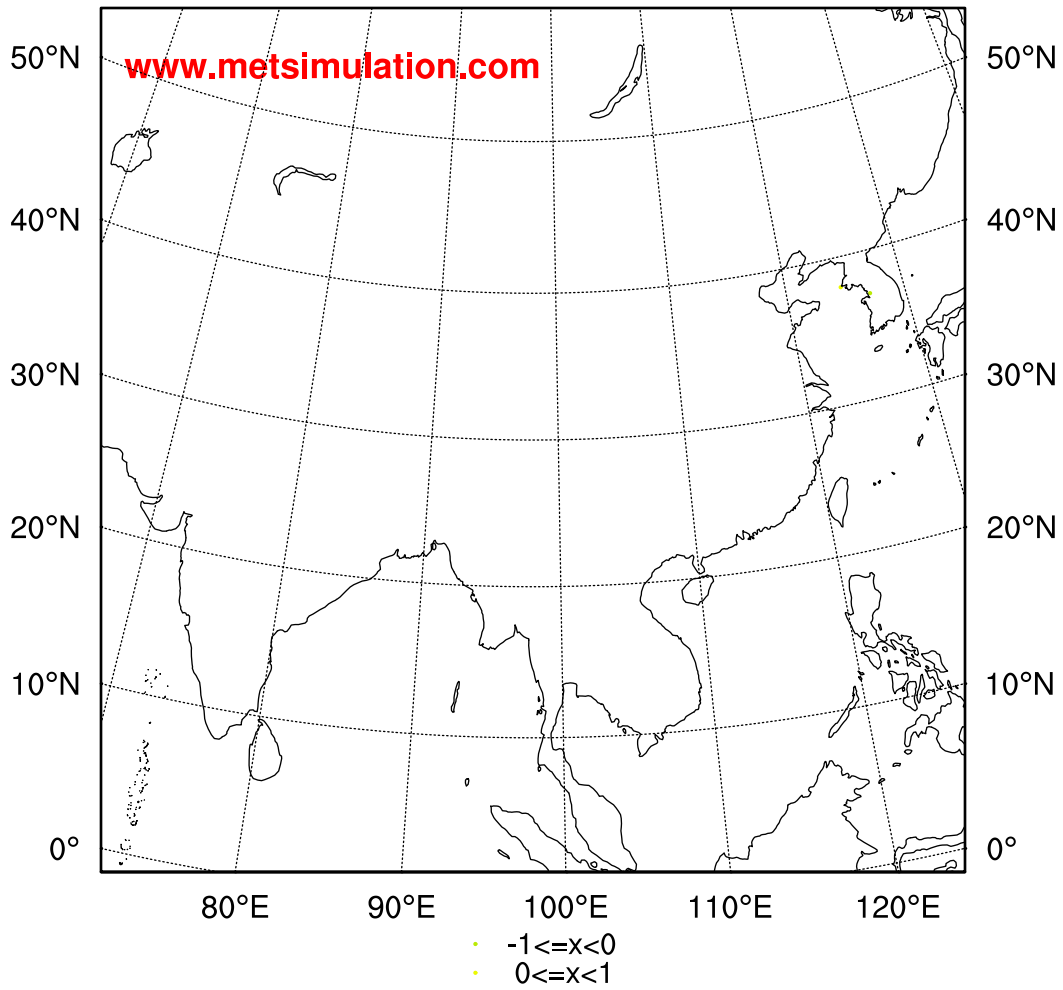
OMB SONDE_SFC U (All: 5)

mean: 0.0956 rms: 0.3055 std: 0.2901



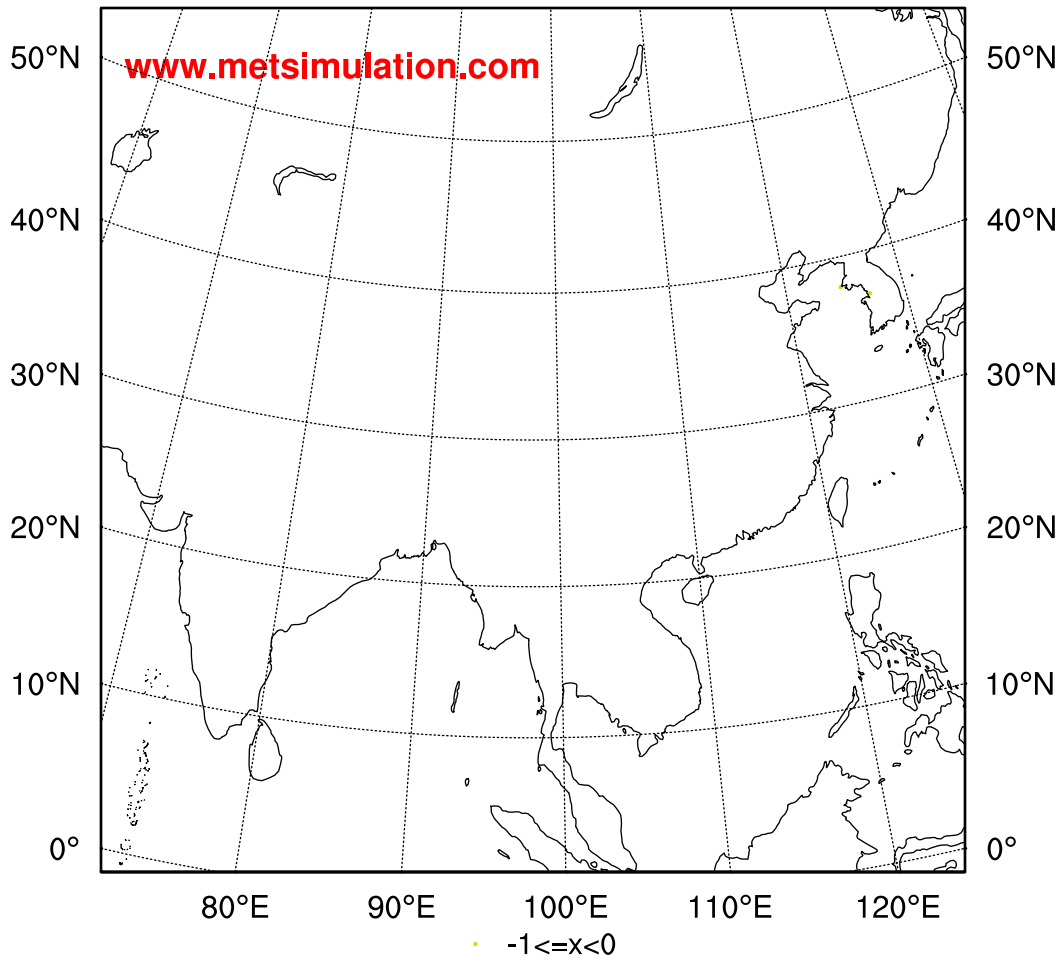
OMB SONDE_SFC U (Used: 2)

mean: 0.2389 rms: 0.4830 std: 0.4198



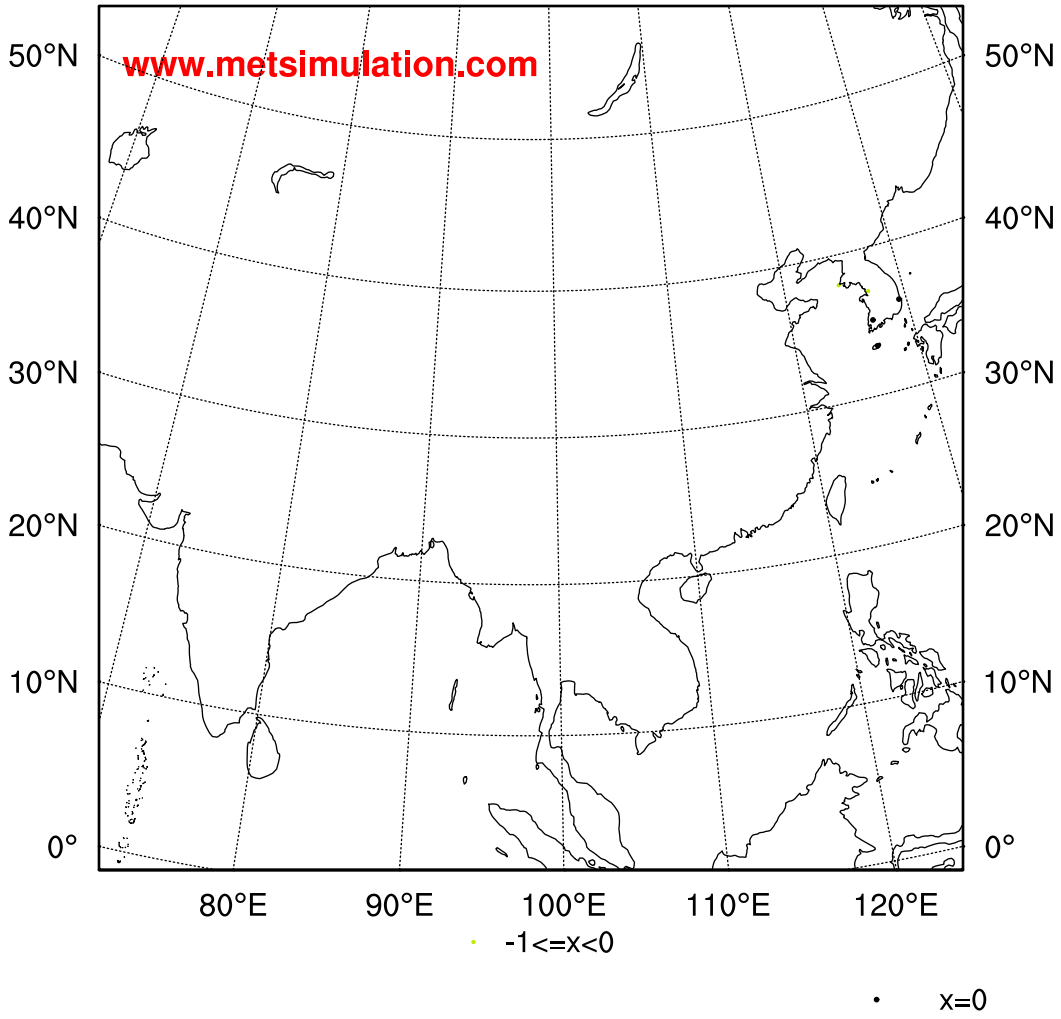
OMA SONDE_SFC U (Used: 2)

mean: -0.6553 rms: 0.6740 std: 0.1577



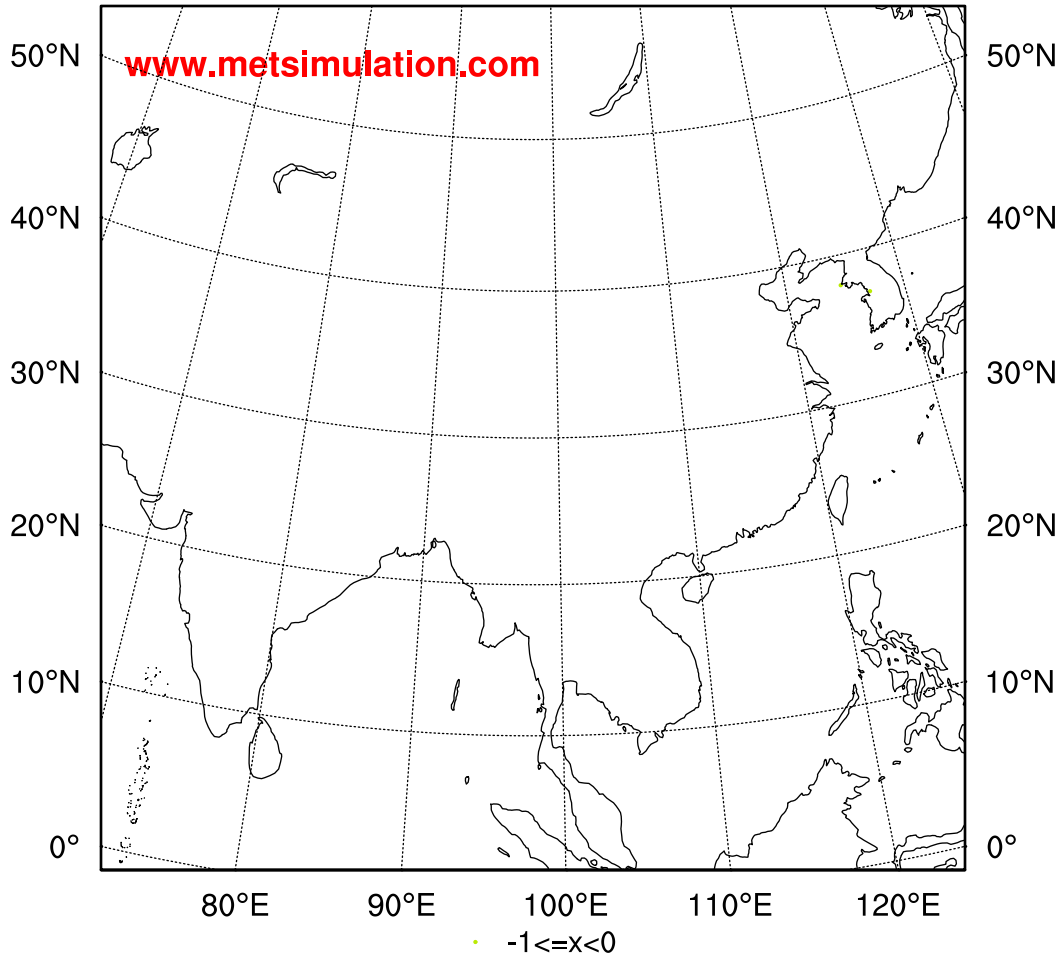
OMB SONDE_SFC V (All: 5)

mean: -0.1436 rms: 0.2277 std: 0.1767



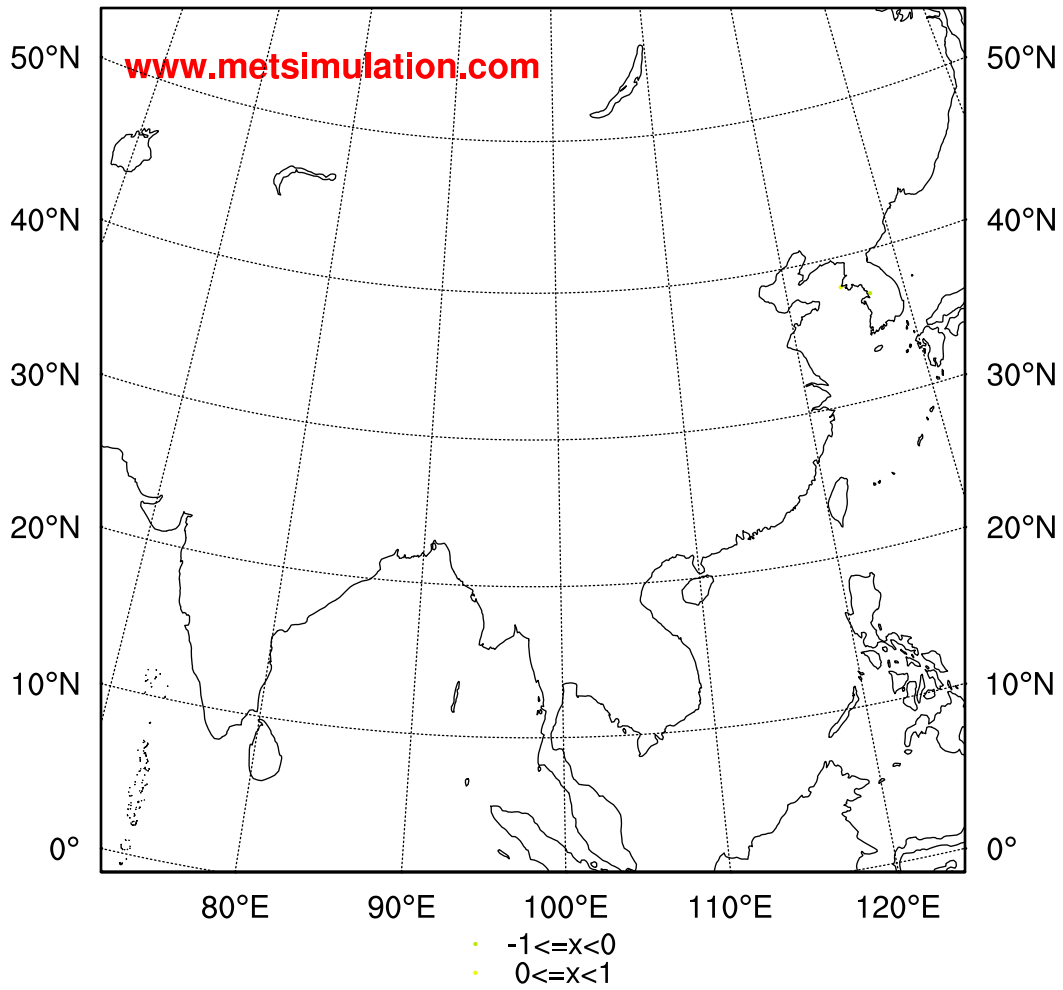
OMB SONDE_SFC V (Used: 2)

mean: -0.3590 rms: 0.3600 std: 0.0273



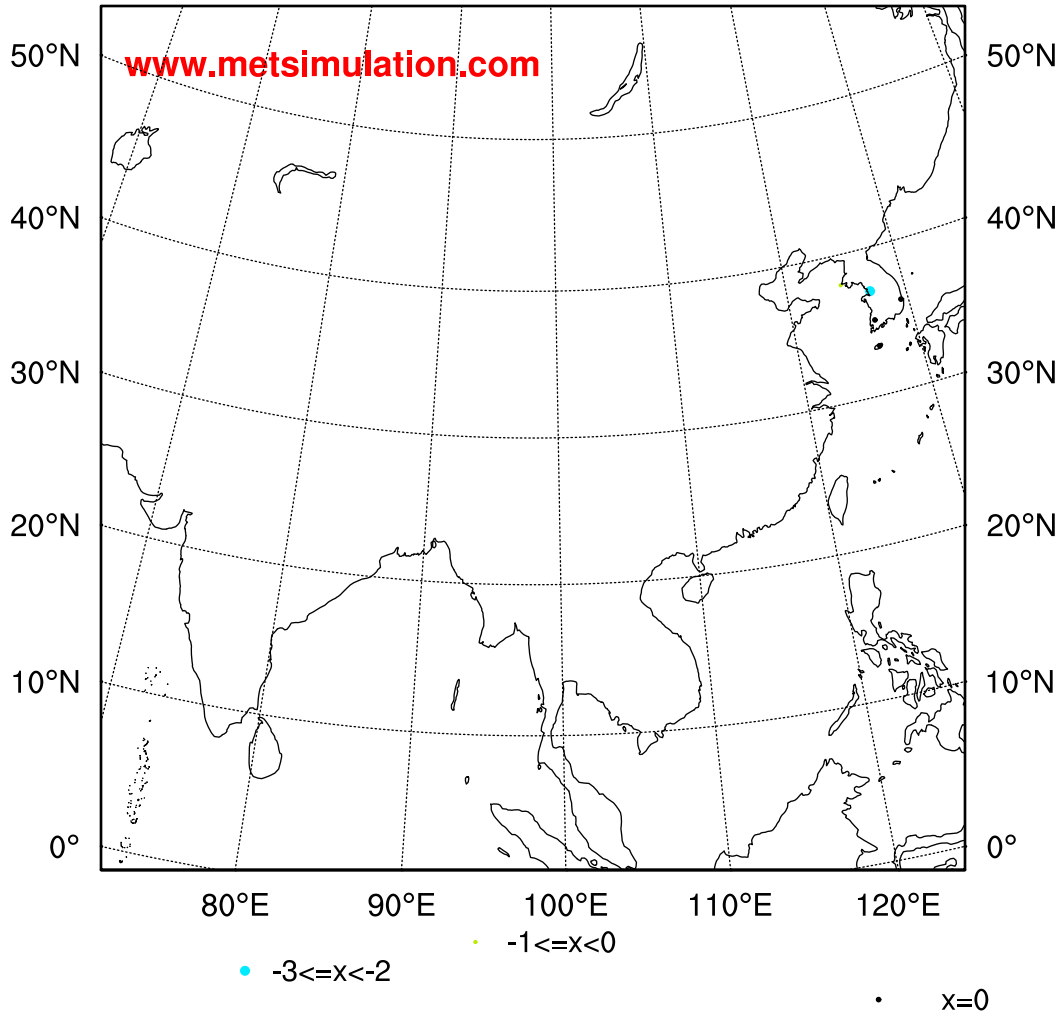
OMA SONDE_SFC V (Used: 2)

mean: -0.0244 rms: 0.7943 std: 0.7939



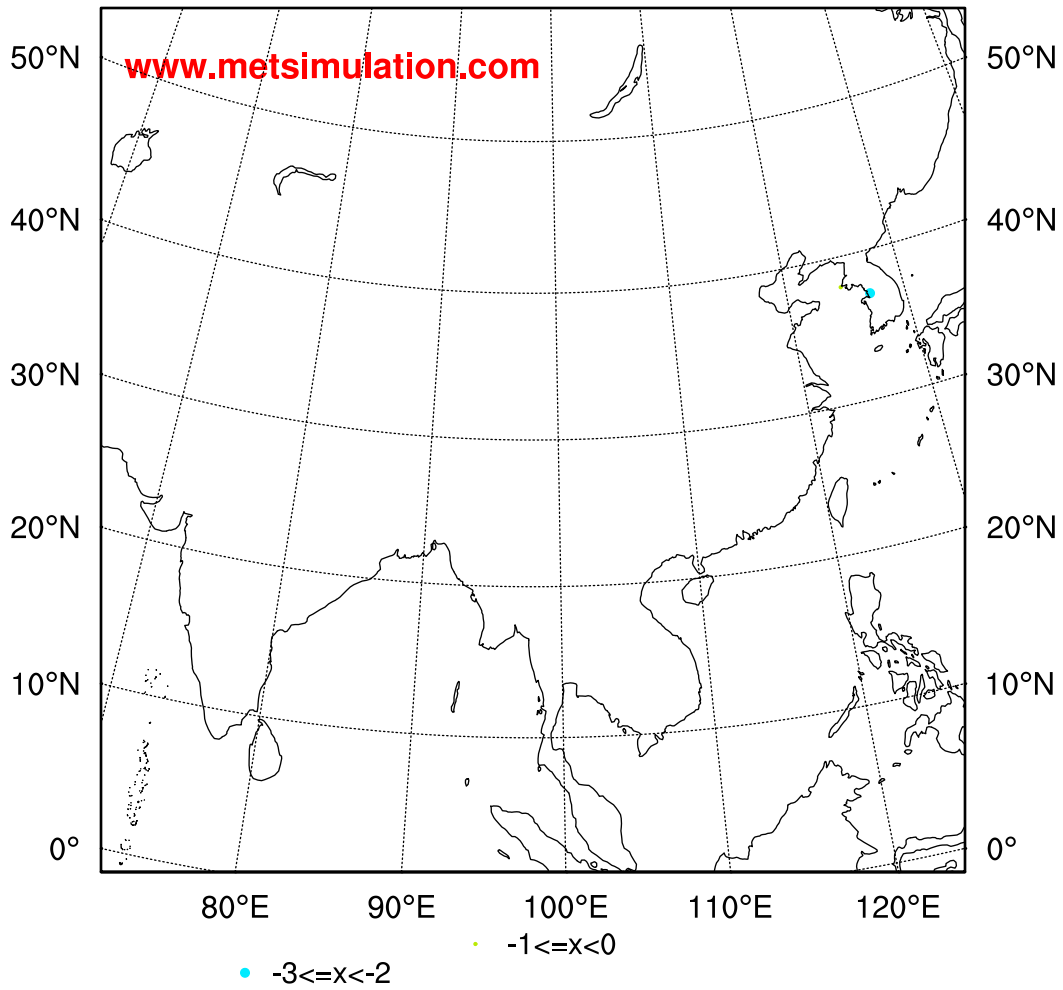
OMB SONDE_SFC T (All: 5)

mean: -0.6942 rms: 1.2293 std: 1.0145



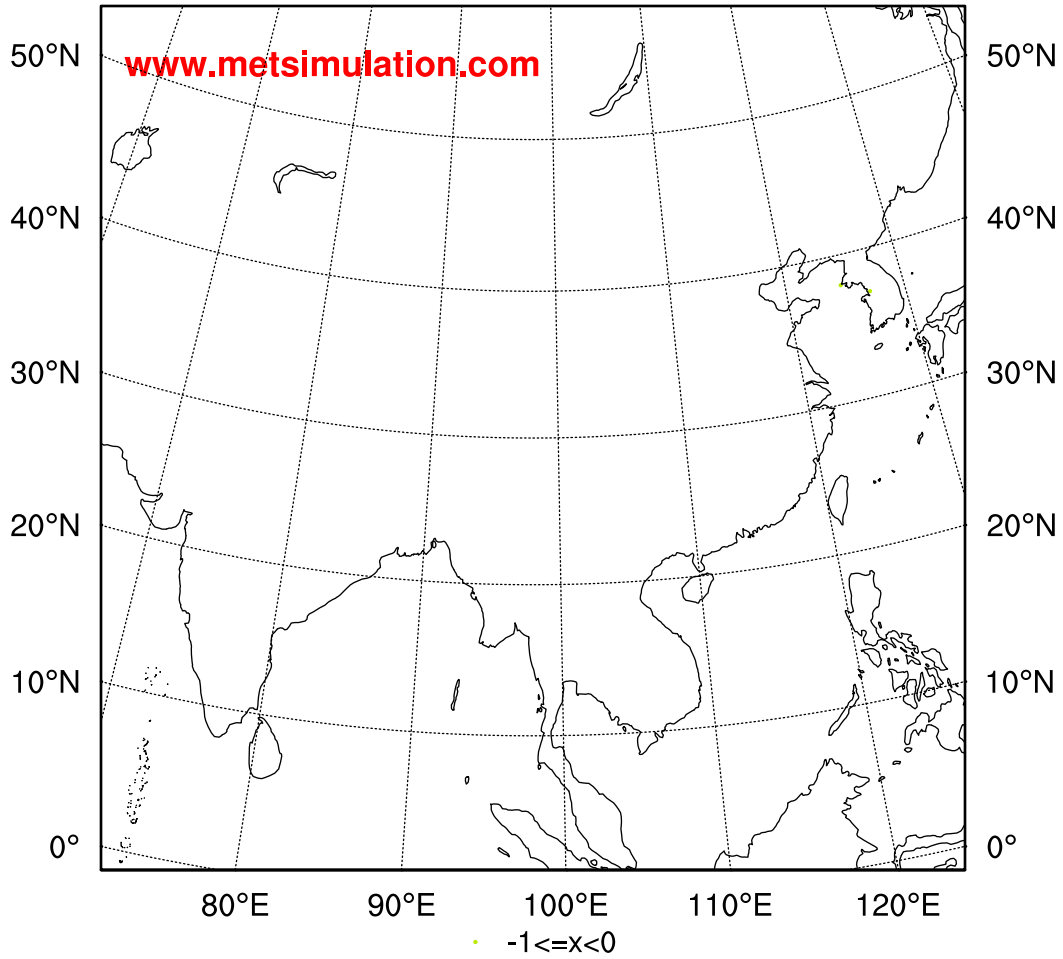
OMB SONDE_SFC T (Used: 2)

mean: -1.7355 rms: 1.9436 std: 0.8751



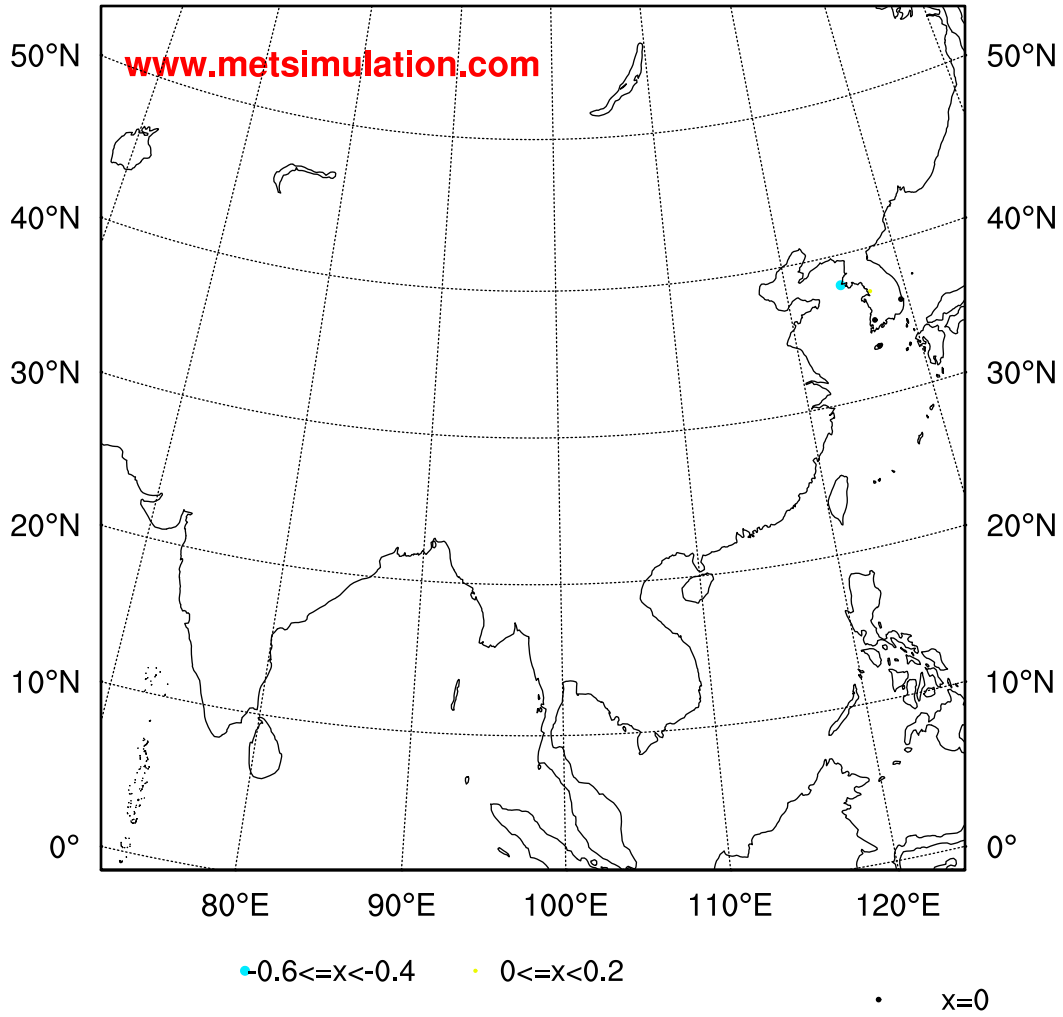
OMA SONDE_SFC T (Used: 2)

mean: -0.7094 rms: 0.7241 std: 0.1456



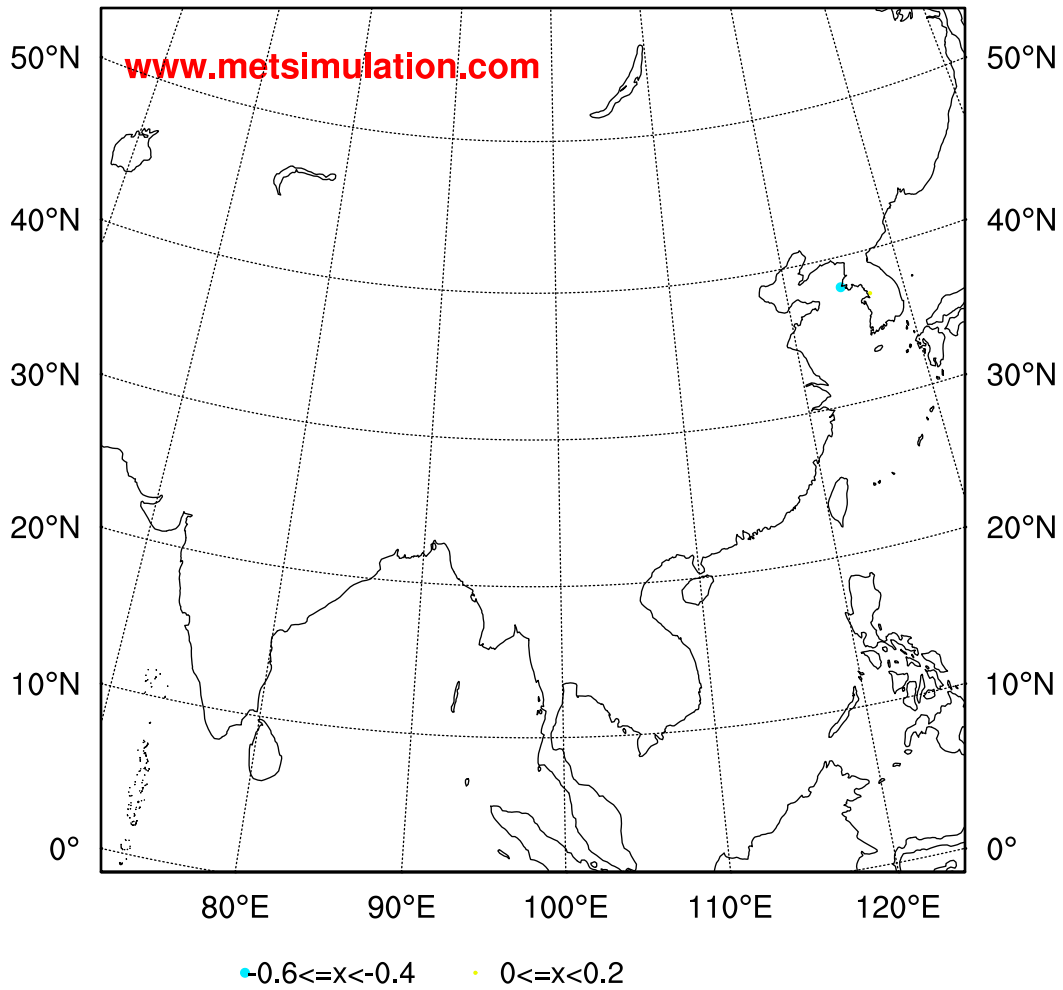
OMB SONDE_SFC Q (All: 5)

mean: -0.0784 rms: 0.2749 std: 0.2635



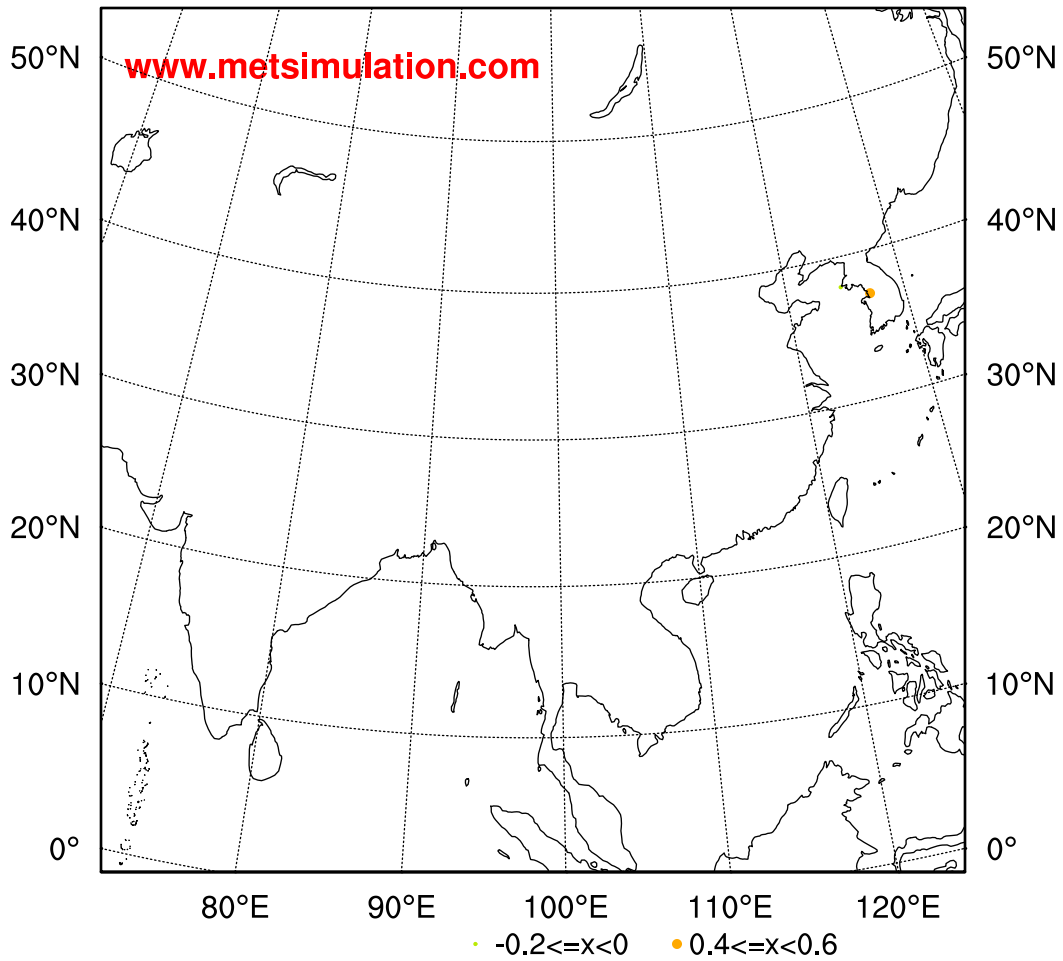
OMB SONDE_SFC Q (Used: 2)

mean: -0.1960 rms: 0.4347 std: 0.3881



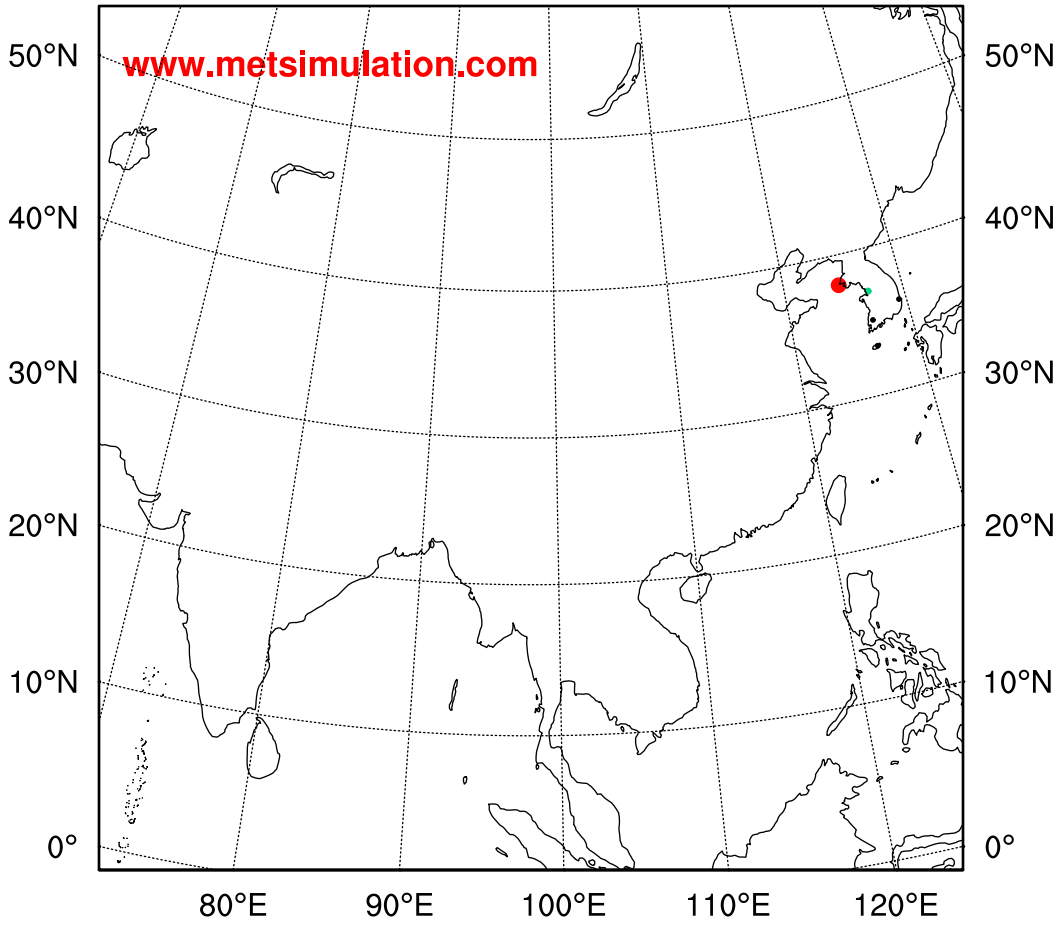
OMA SONDE_SFC Q (Used: 2)

mean: 0.1682 rms: 0.2865 std: 0.2319



OMB SONDE_SFC P (All: 5)

mean: 0.2927 rms: 1.1804 std: 1.1435



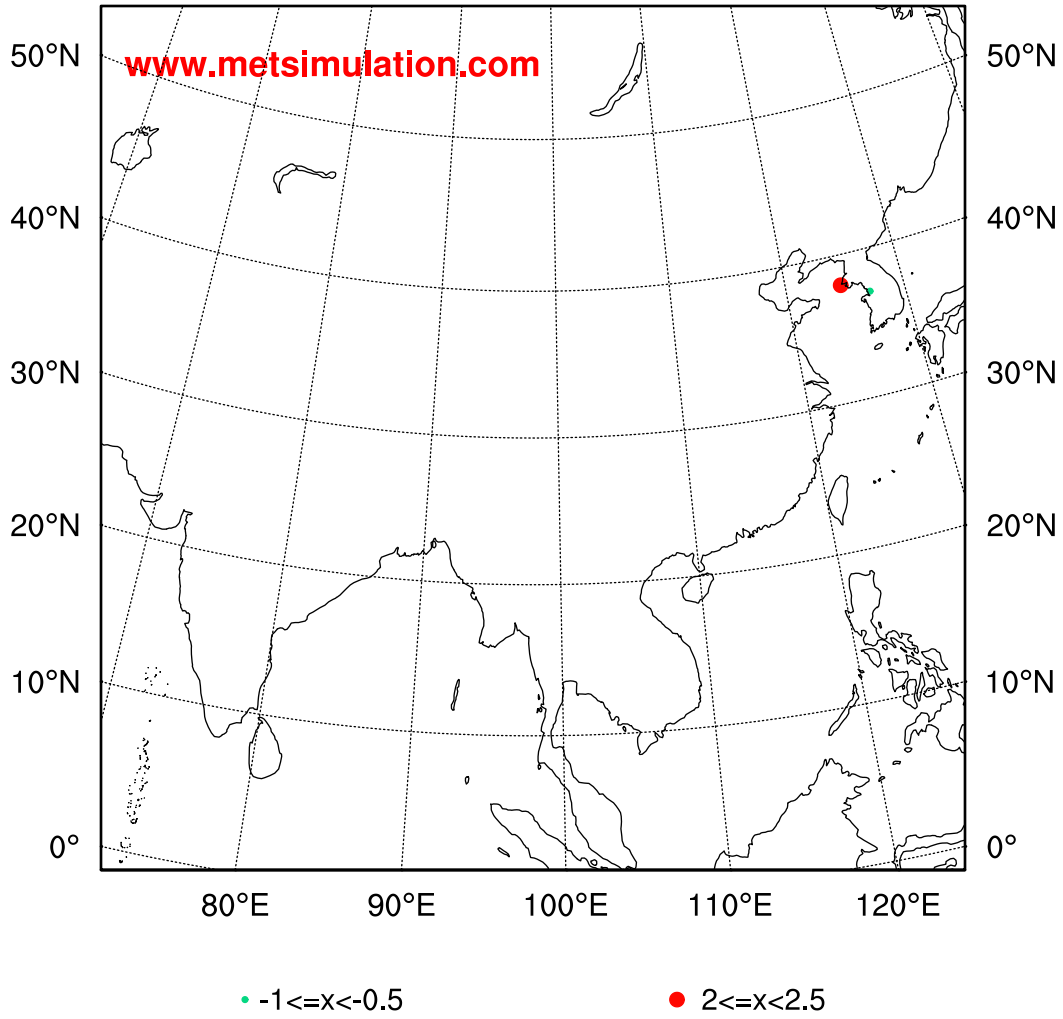
• $-1 \leq x < -0.5$

• $2 \leq x < 2.5$

• $x = 0$

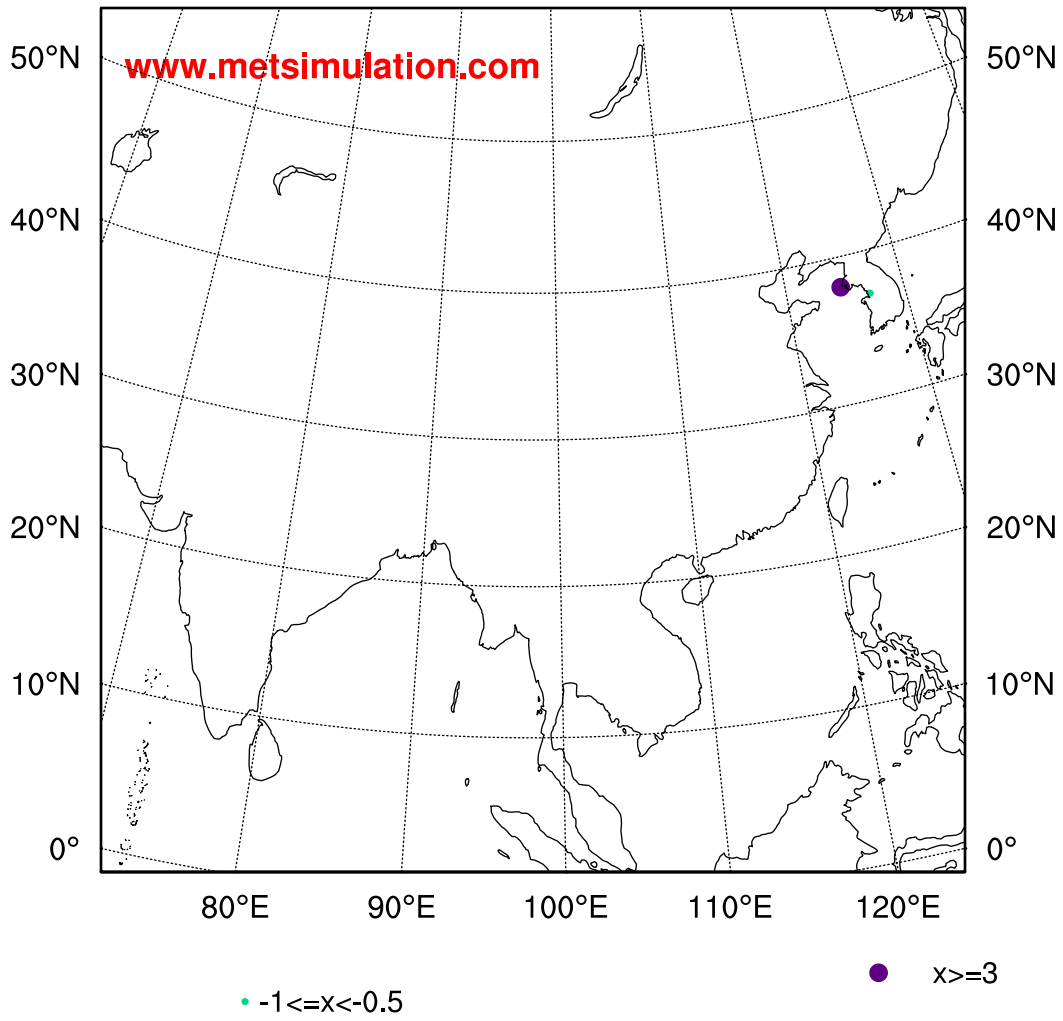
OMB SONDE_SFC P (Used: 2)

mean: 0.7316 rms: 1.8664 std: 1.7170

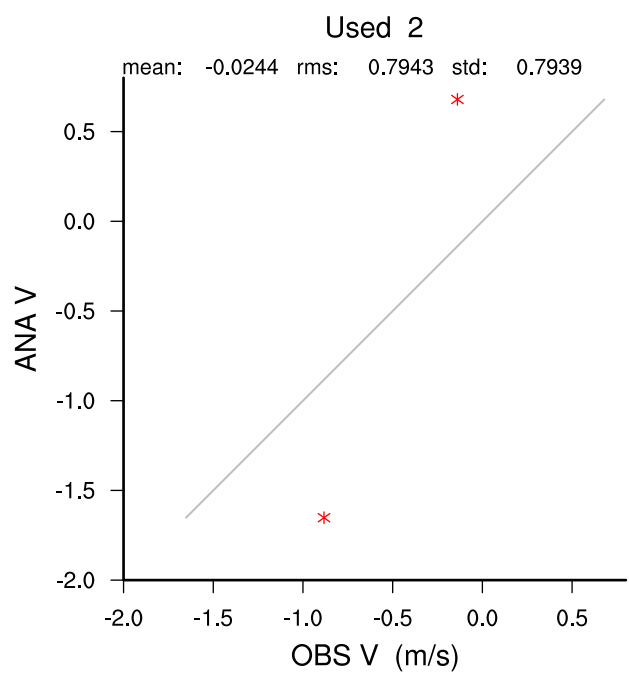
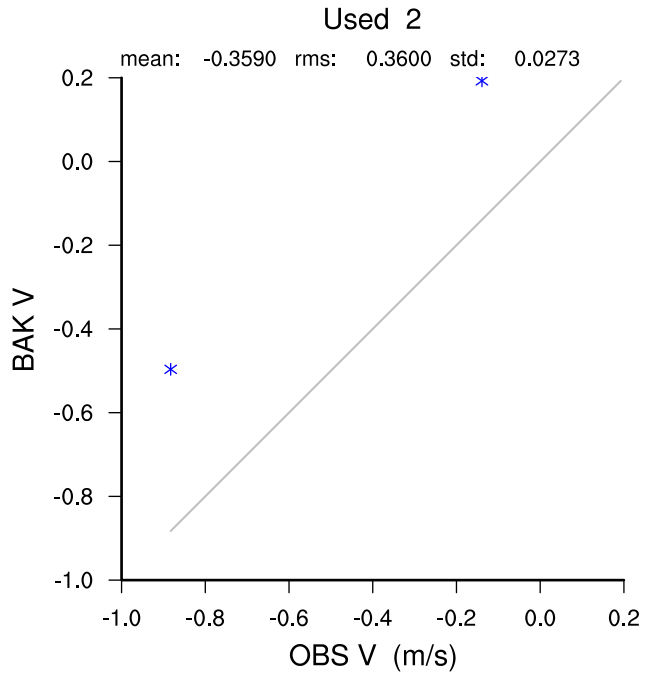
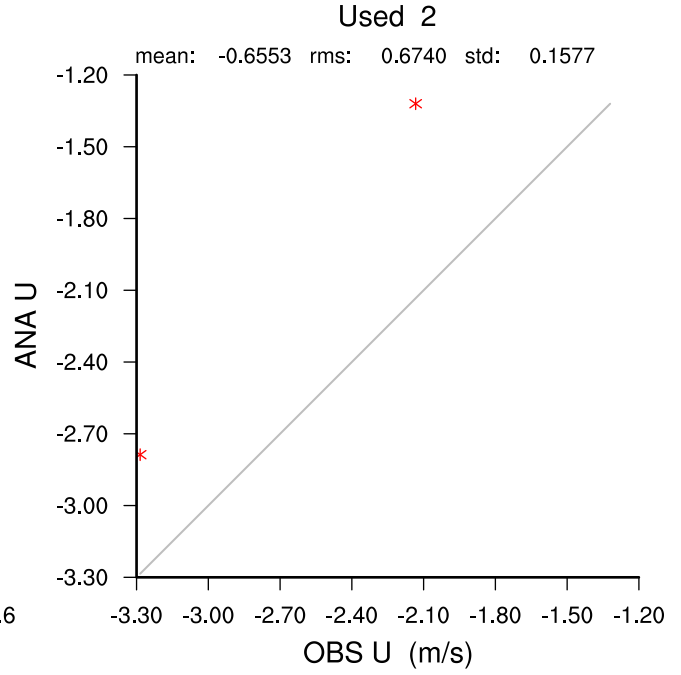
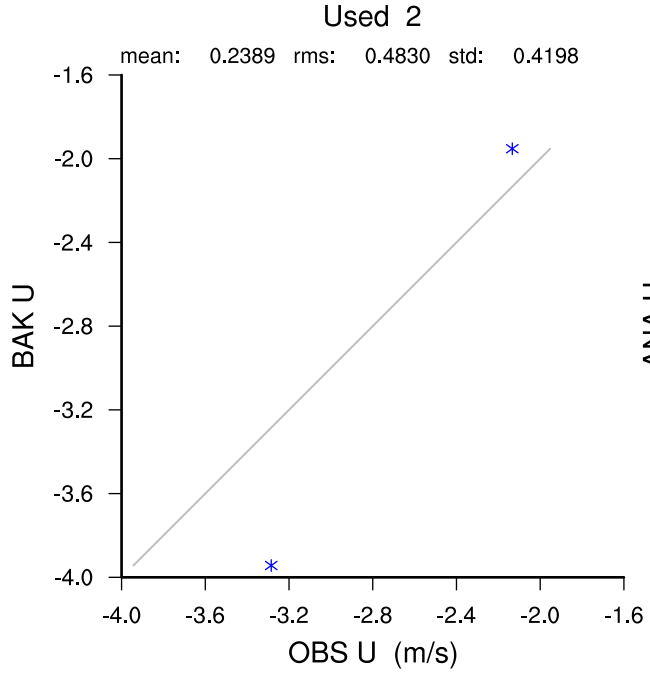


OMA SONDE_SFC P (Used: 2)

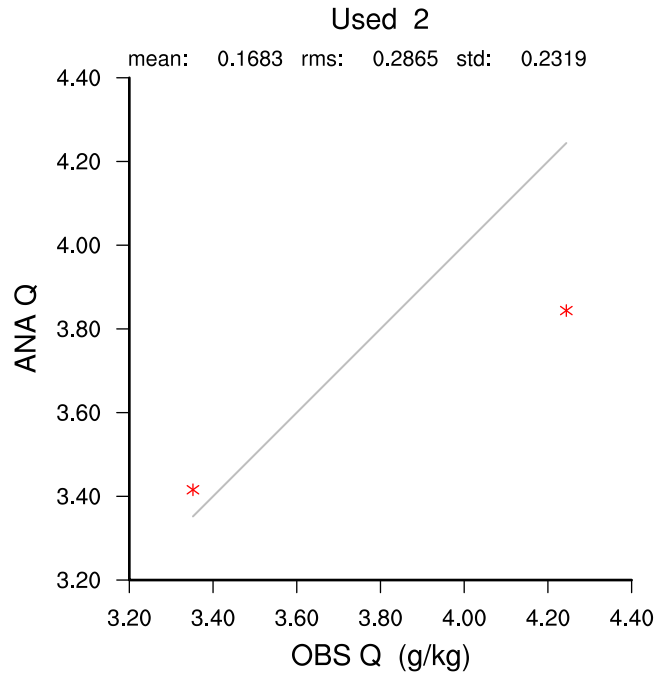
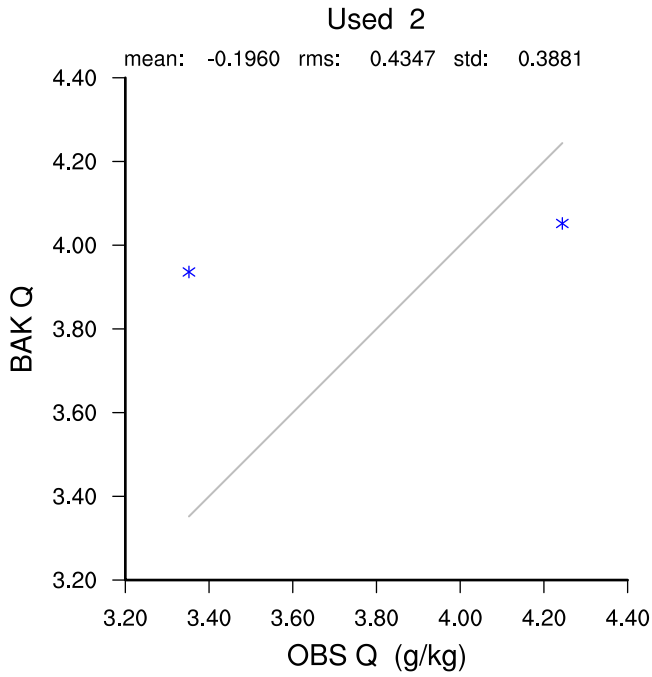
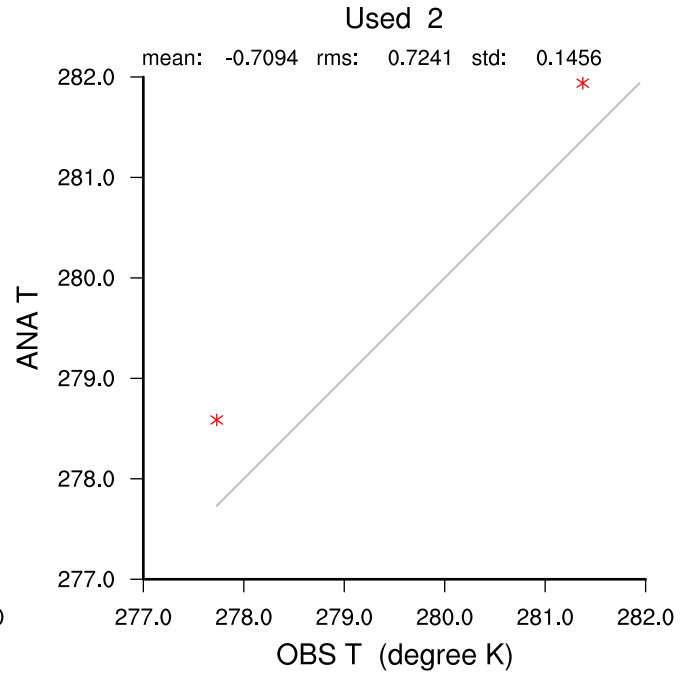
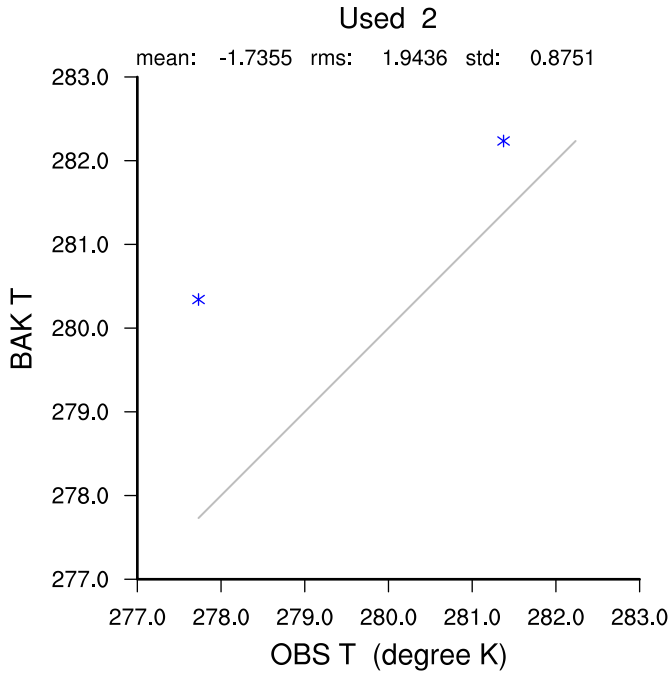
mean: 1.1184 rms: 2.1938 std: 1.8873



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