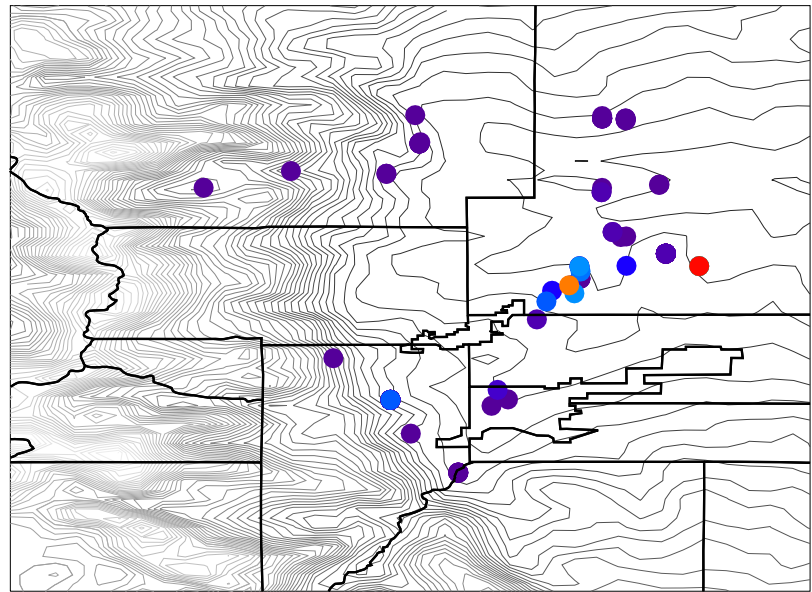


Canister_BT xv2__maps.eps

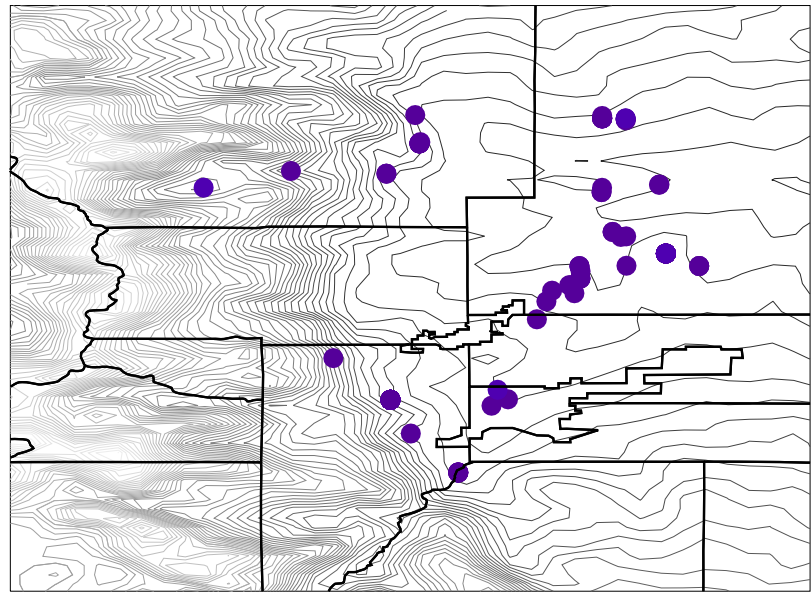
Modelrun: BT xv2

C2h6, ppbMeasured

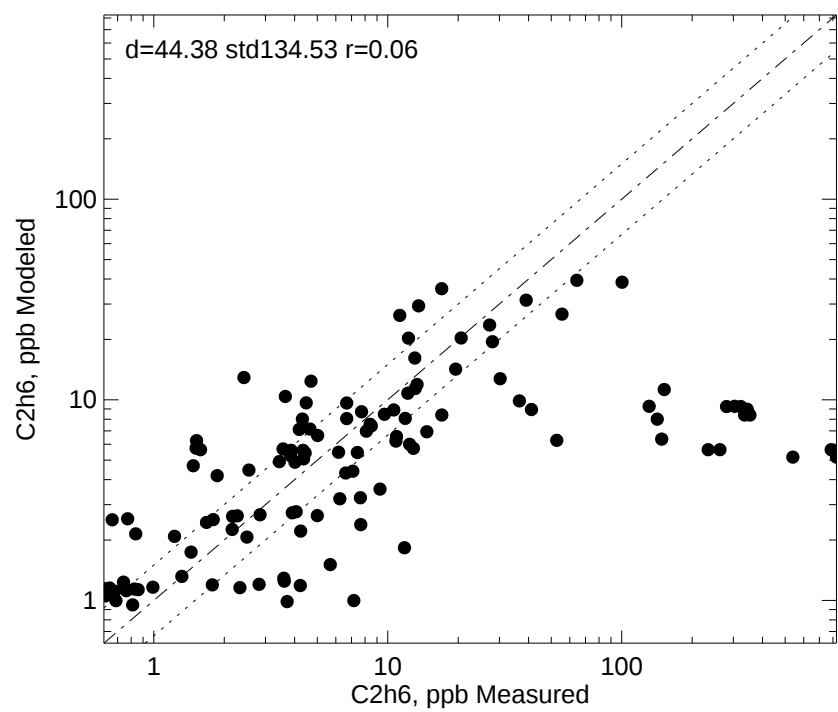
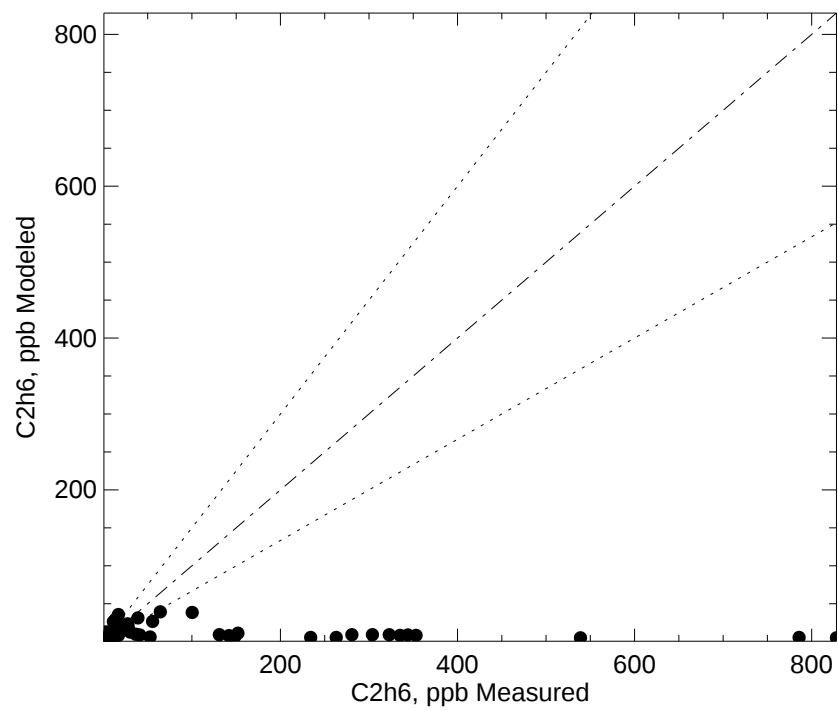


6.12 197.46 348.81 464.28 558.56 638.78 708.93 771.48 828.04

C2h6, ppbWRFchem-BT xv2



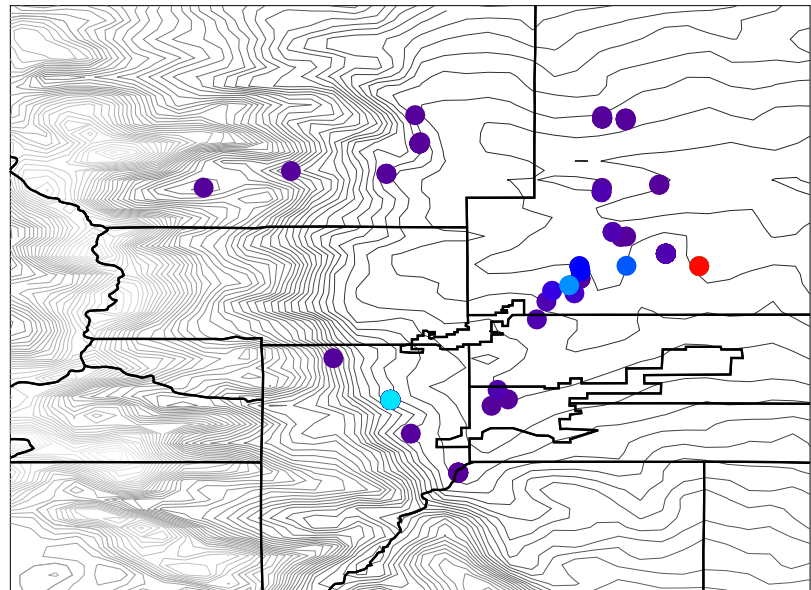
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Canister_BT xv2__maps.eps

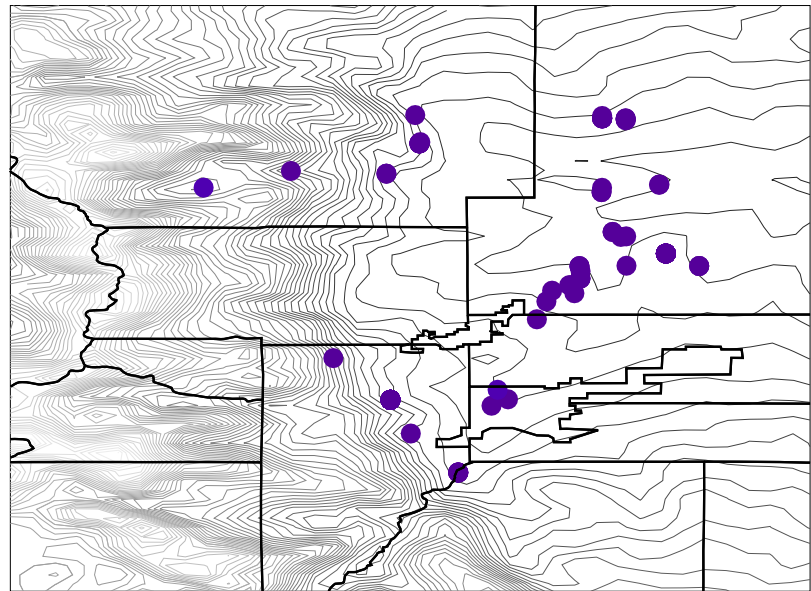
Modelrun: BT xv2

C3H8, ppbMeasured

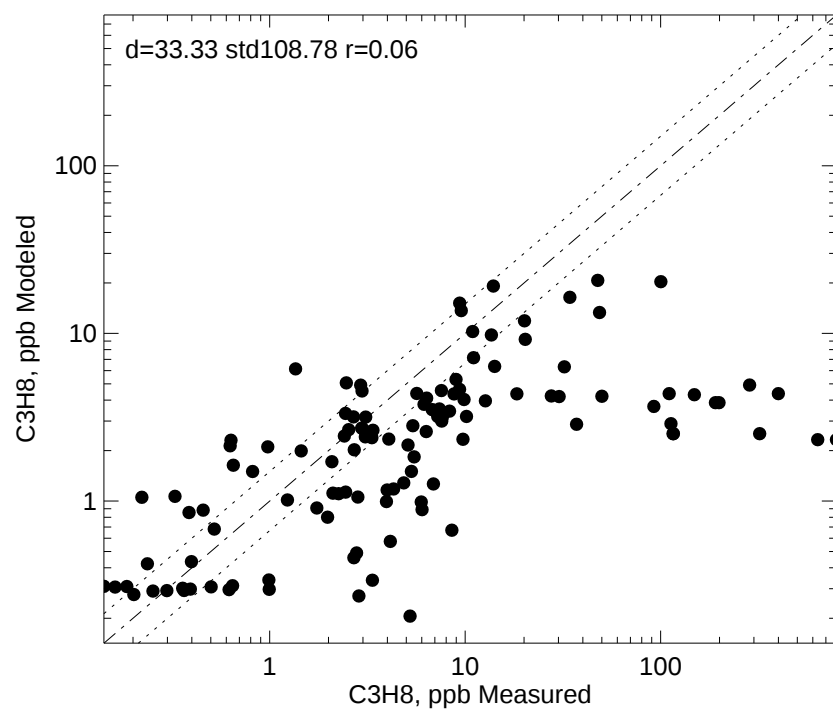
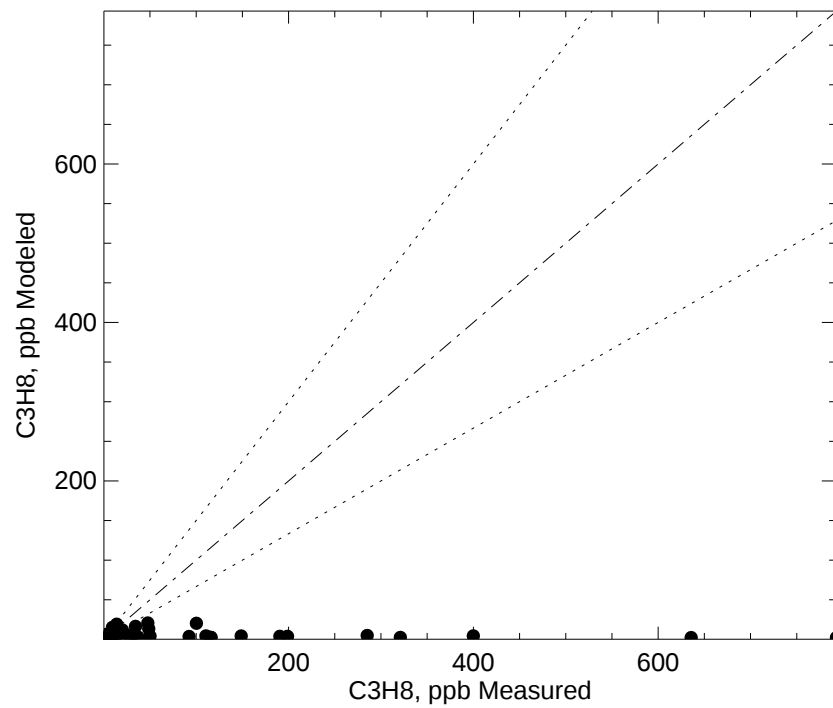


1.42 185.70 331.46 442.67 533.47 610.73 678.30 738.53 793.00

C3H8, ppbWRFchem-BT xv2



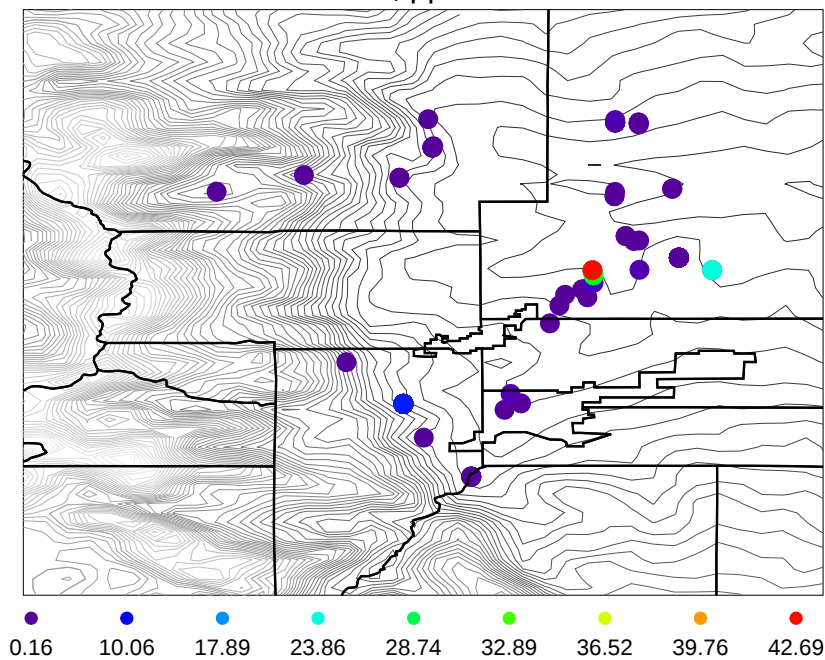
1.42 185.70 331.46 442.67 533.47 610.73 678.30 738.53 793.00



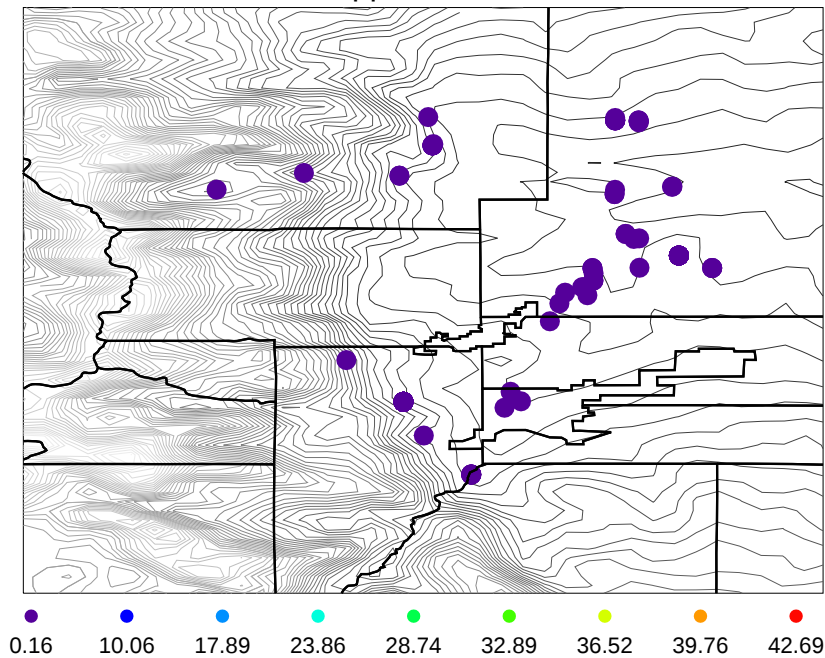
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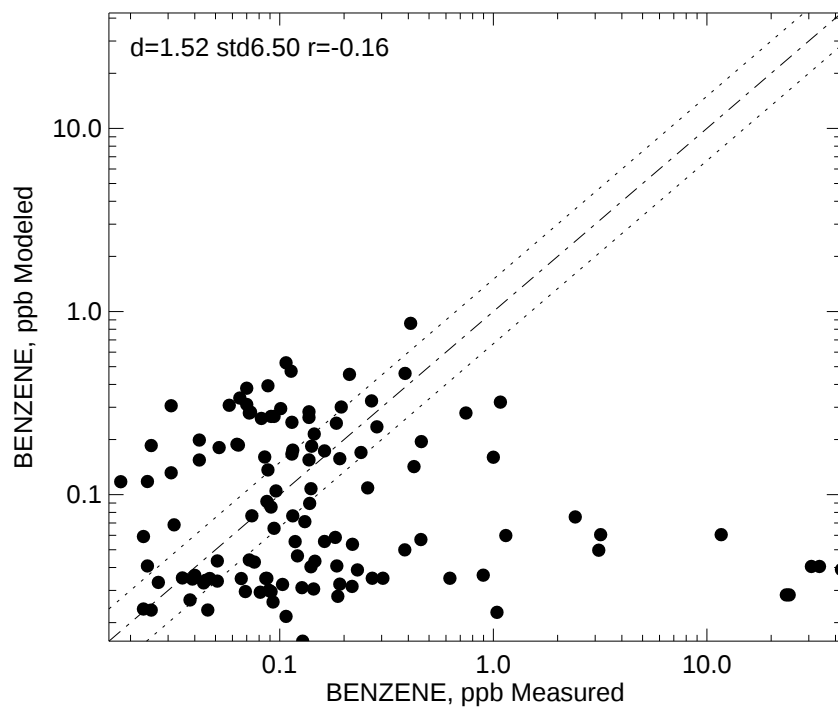
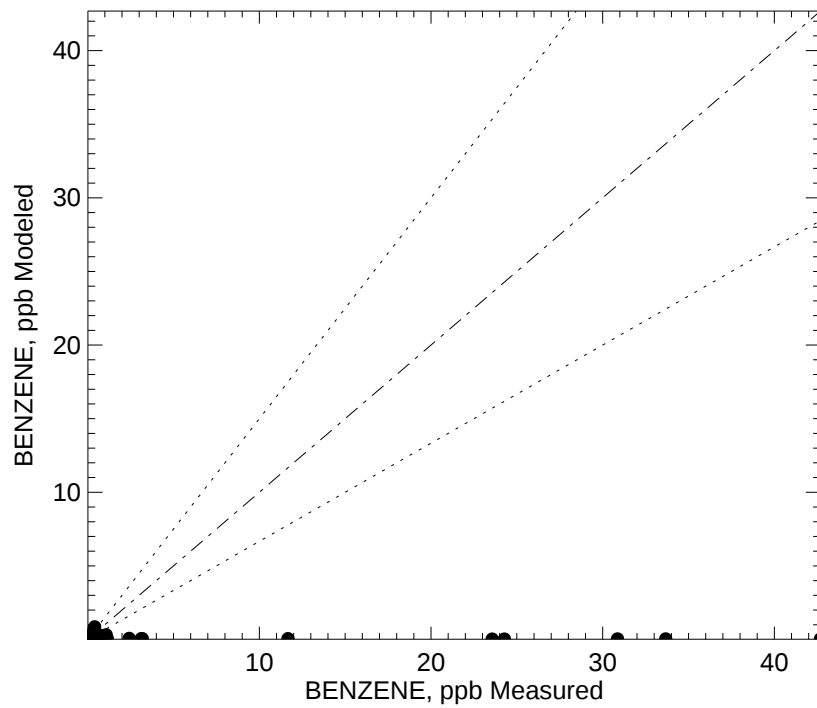
Modelrun: BT xv2

BENZENE, ppbMeasured



BENZENE, ppbWRFchem-BT xv2

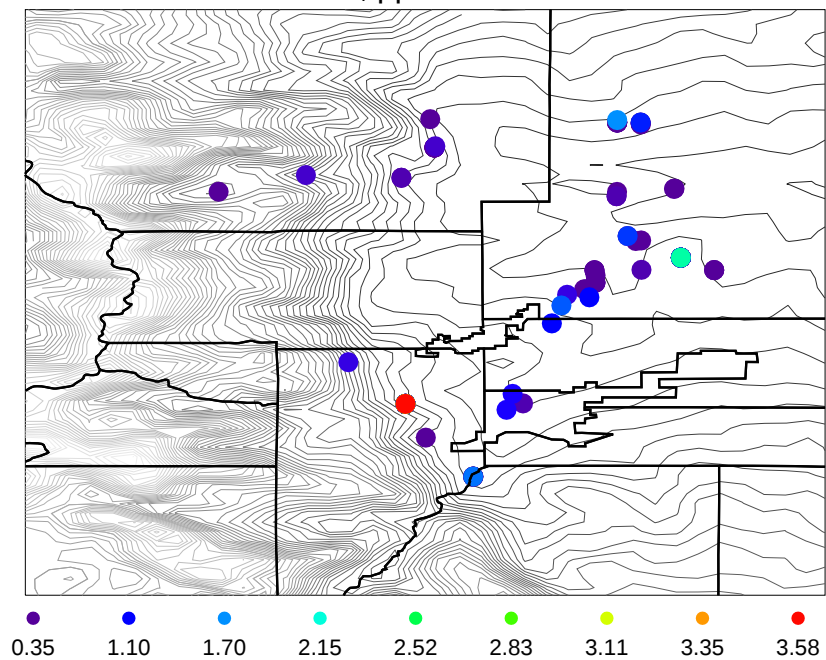




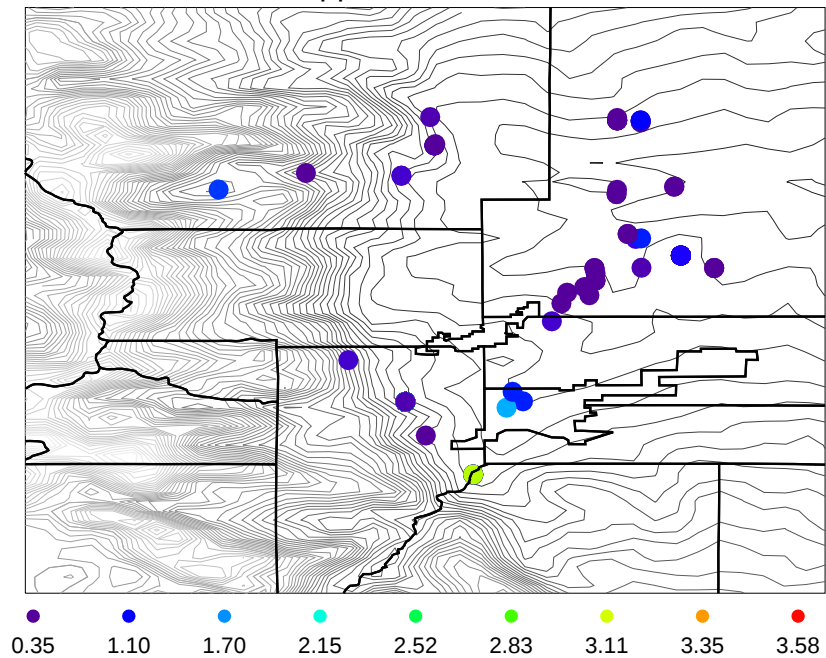
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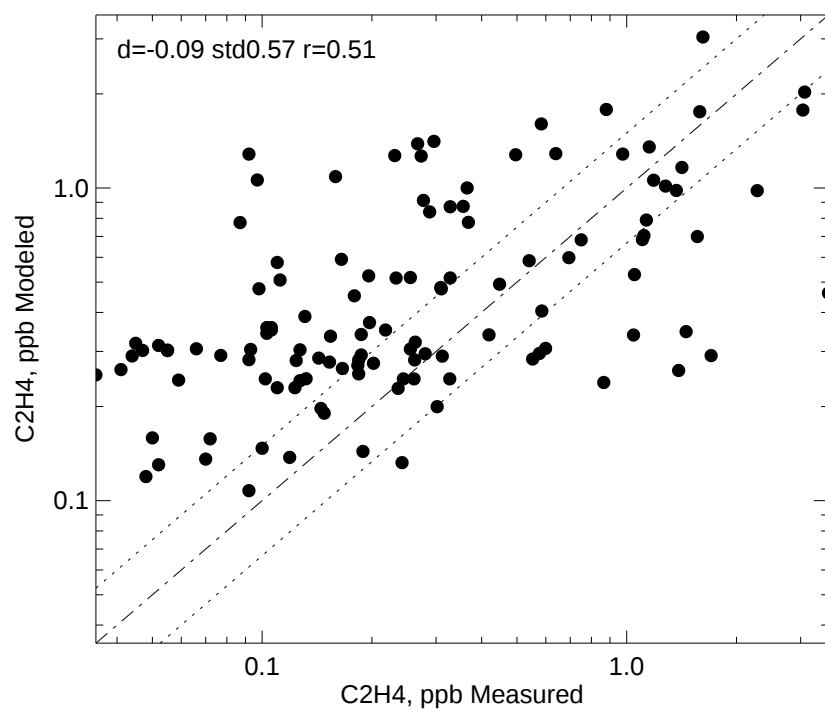
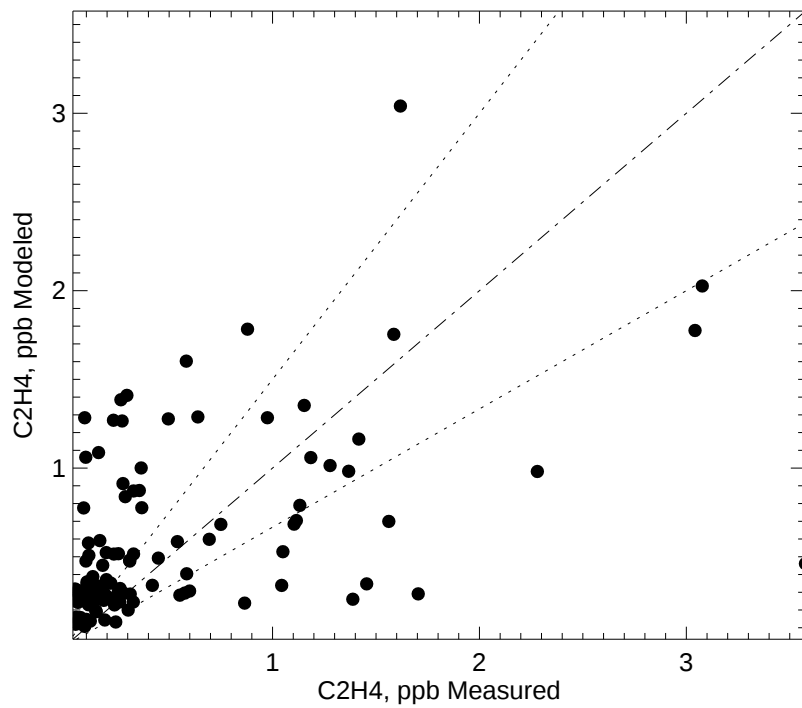
Modelrun: BT xv2

C2H4, ppbMeasured



C2H4, ppbWRFchem-BT xv2

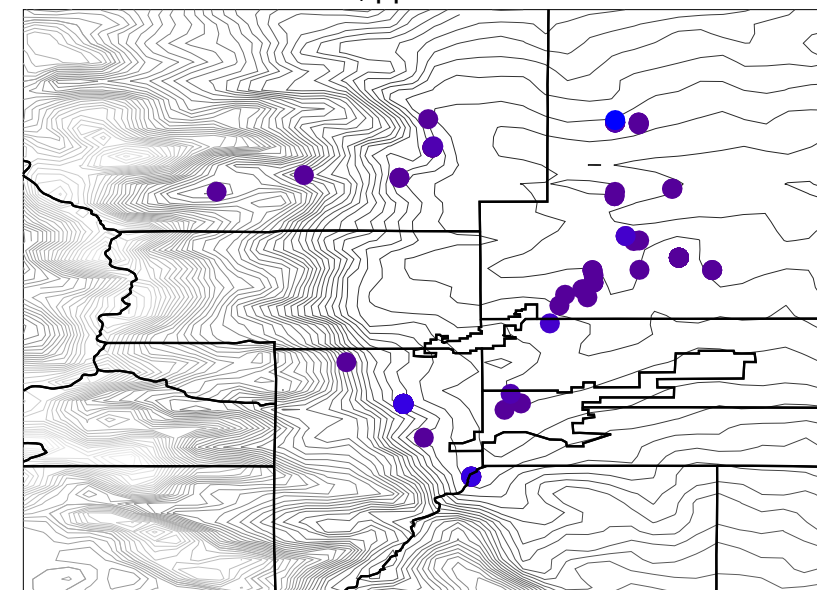




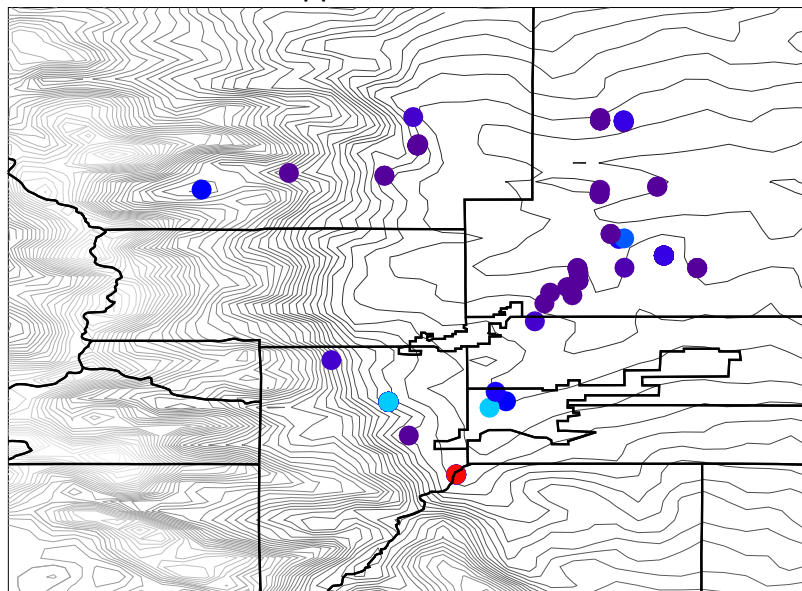
Canister_BT xv2__maps.eps

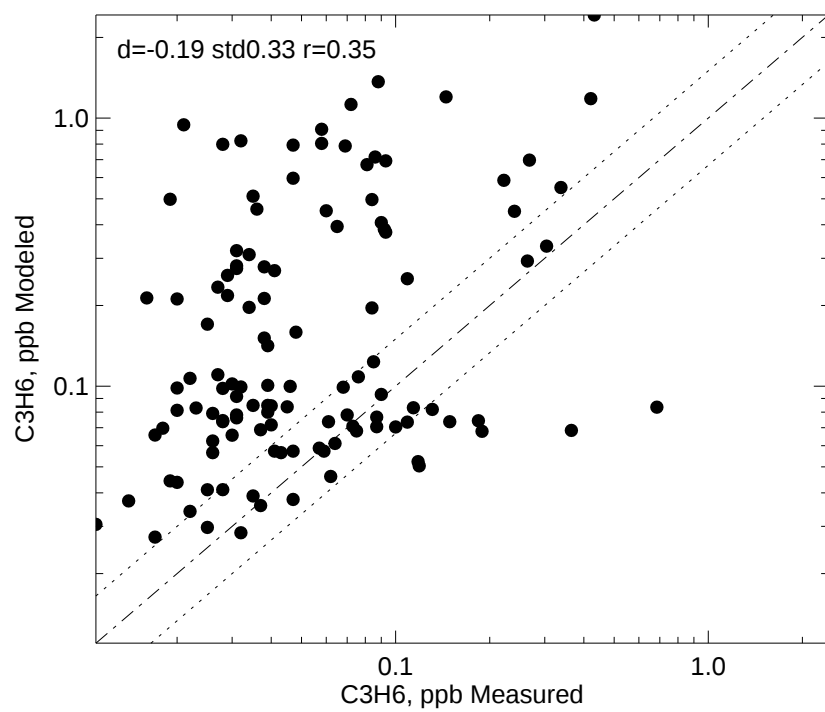
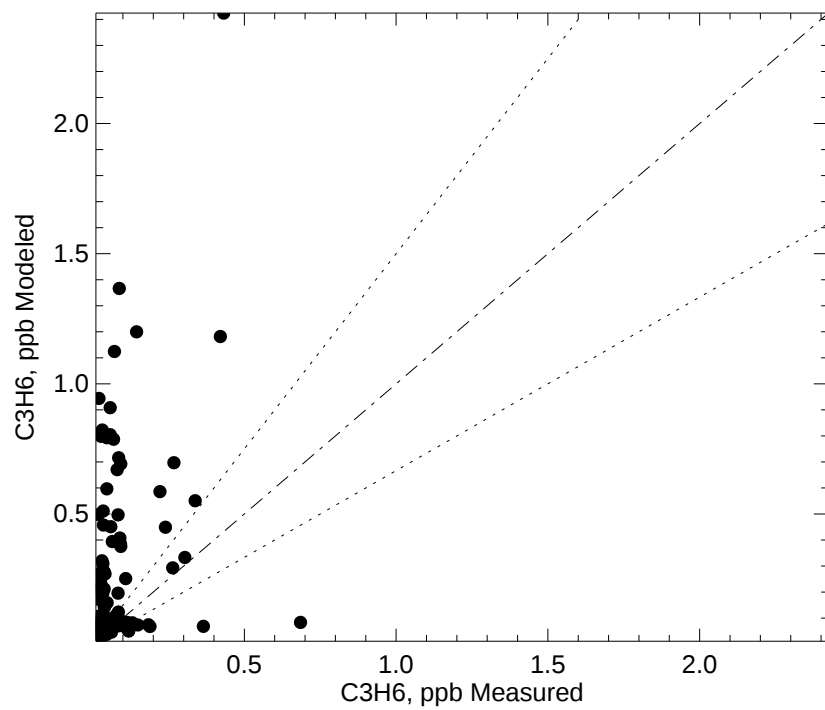
Modelrun: BT xv2

C3H6, ppbMeasured



C3H6, ppbWRFchem-BT xv2

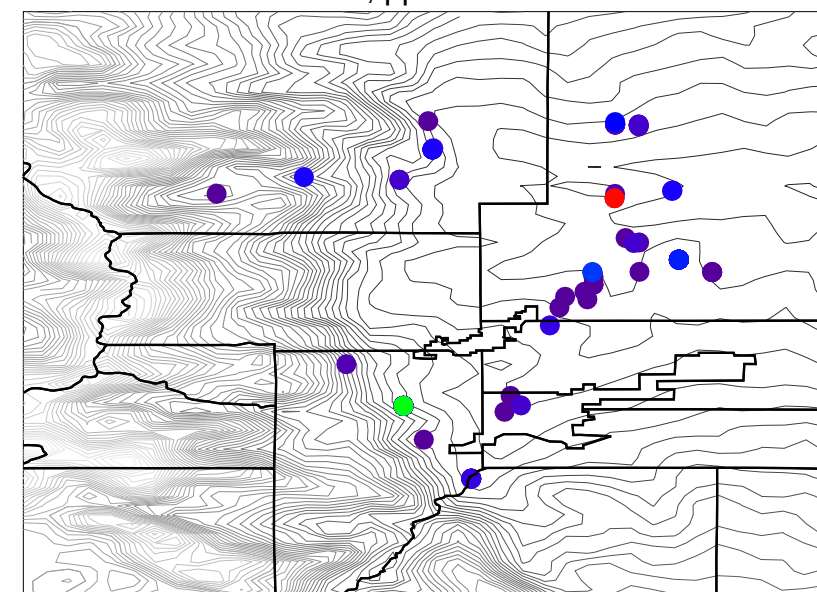




Canister_BT xv2__maps.eps

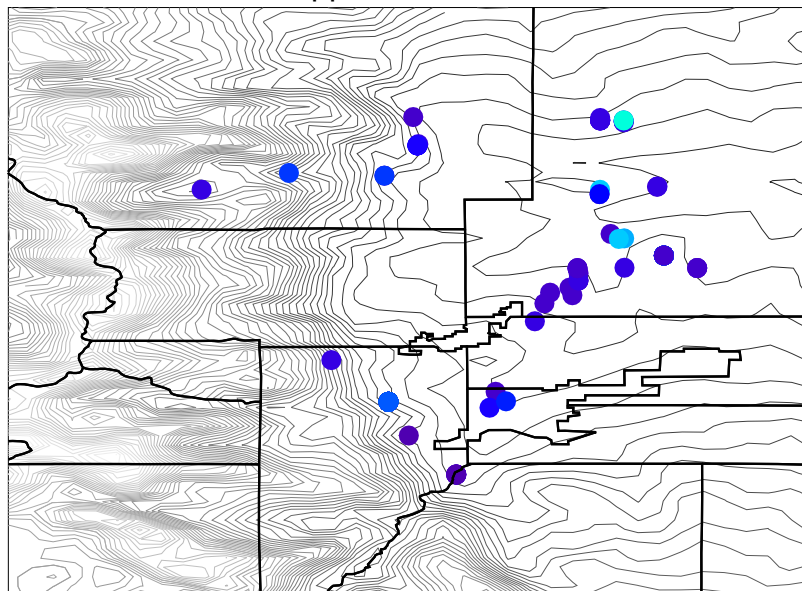
Modelrun: BT xv2

ISOPR, ppbMeasured

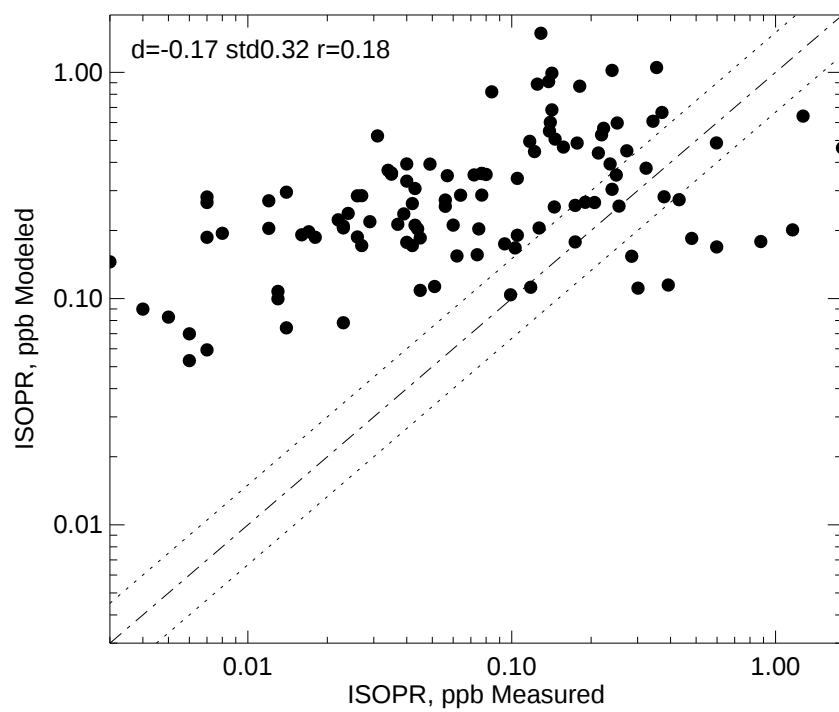
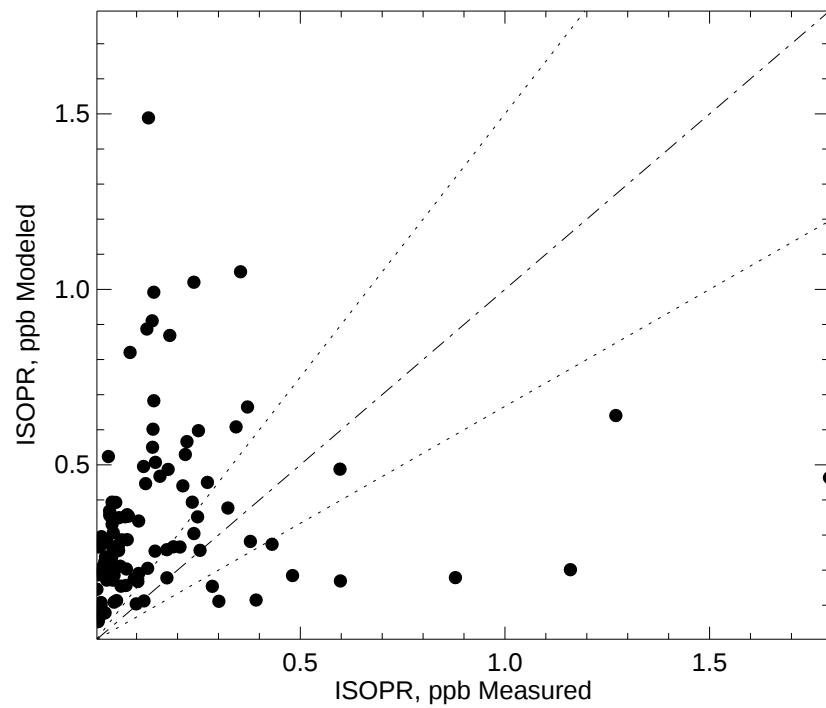


0.03 0.44 0.77 1.01 1.21 1.39 1.54 1.67 1.79

ISOPR, ppbWRFchem-BT xv2



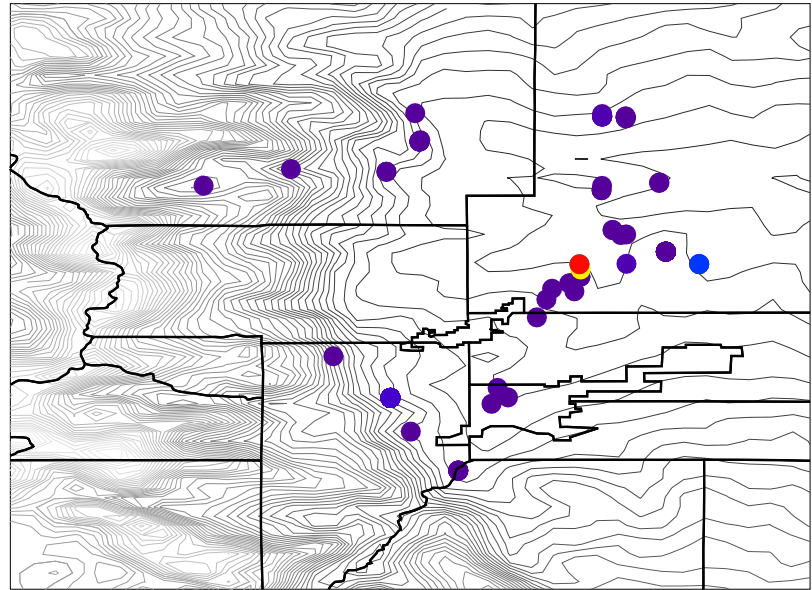
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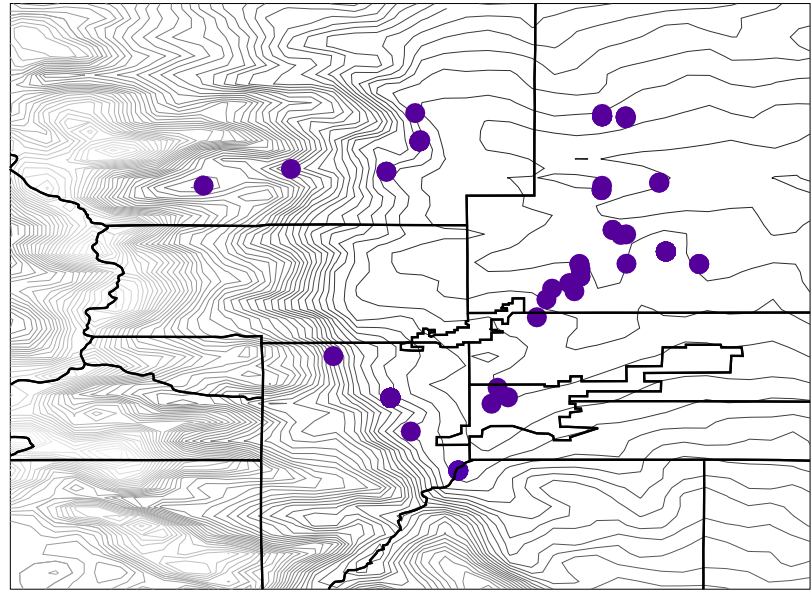
Canister_BT xv2__maps.eps

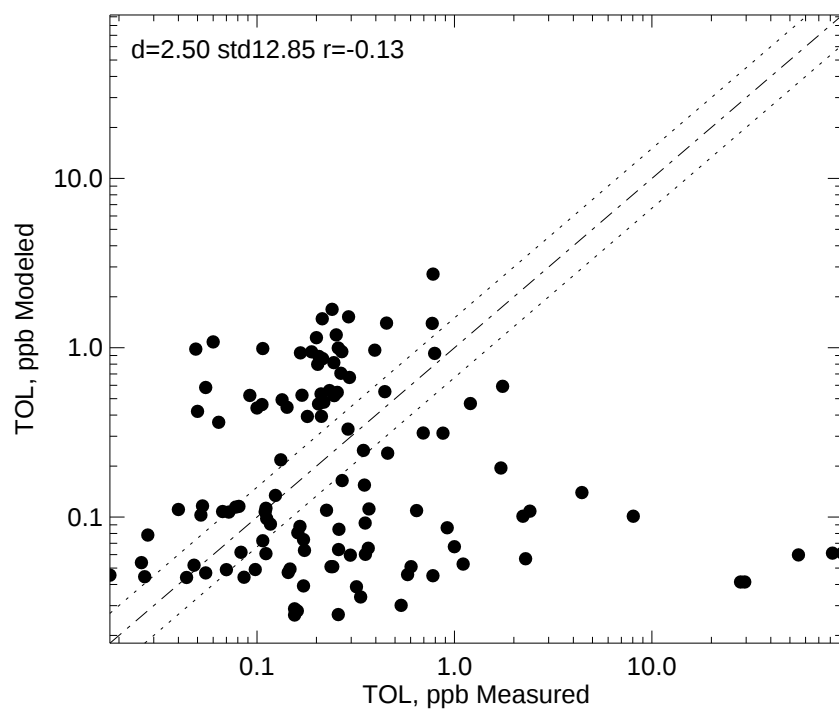
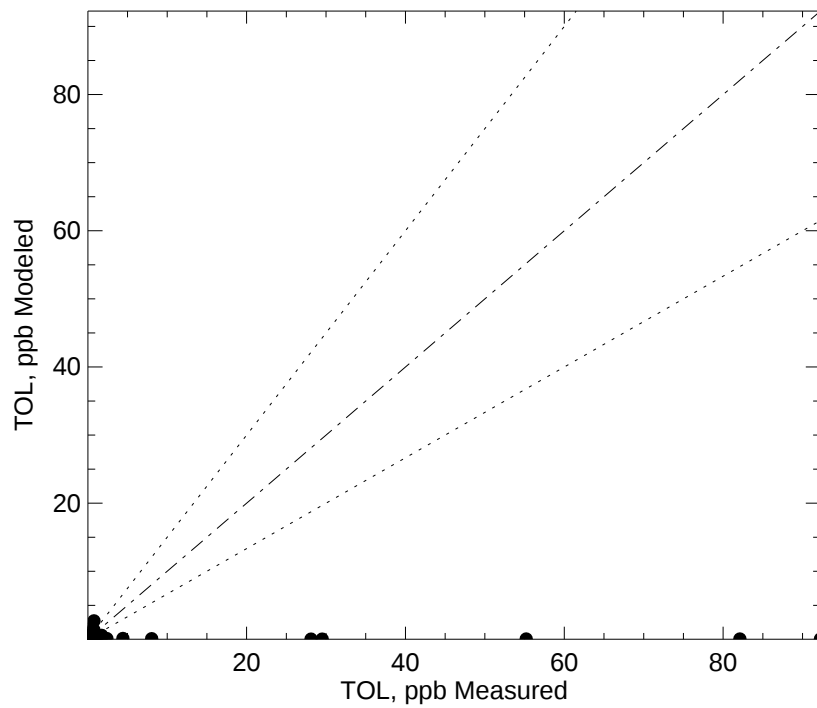
Modelrun: BT xv2

TOL, ppbMeasured



TOL, ppbWRFchem-BT xv2

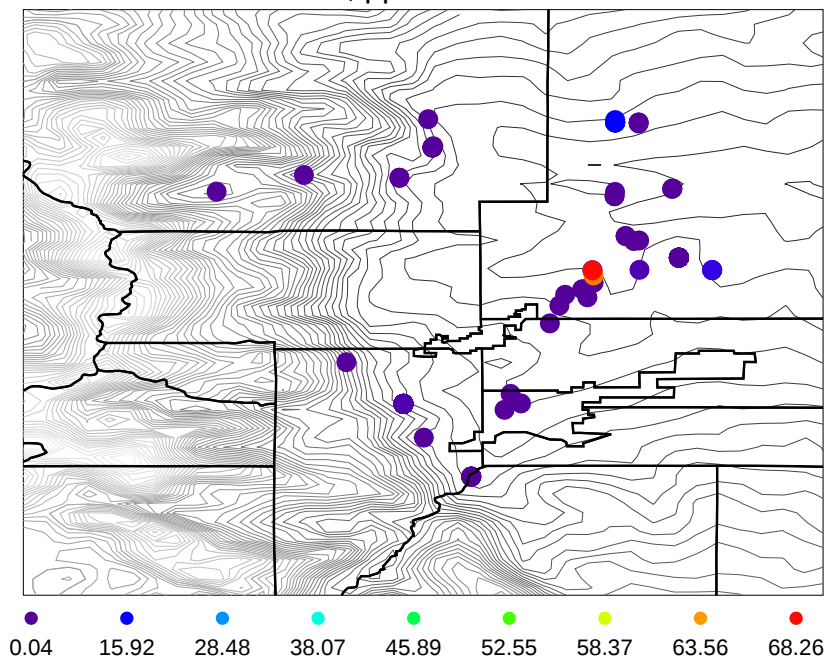




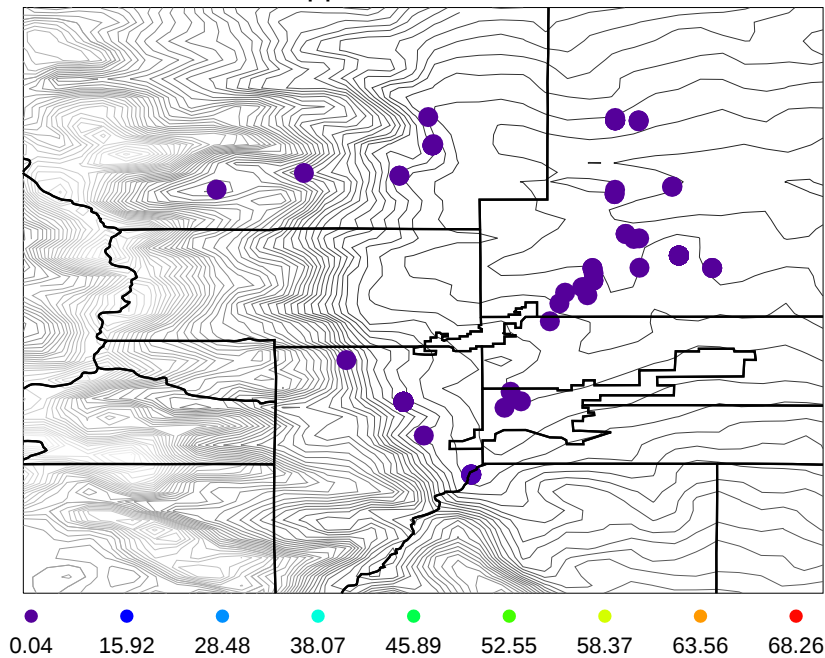
Canister_BT xv2__maps.eps

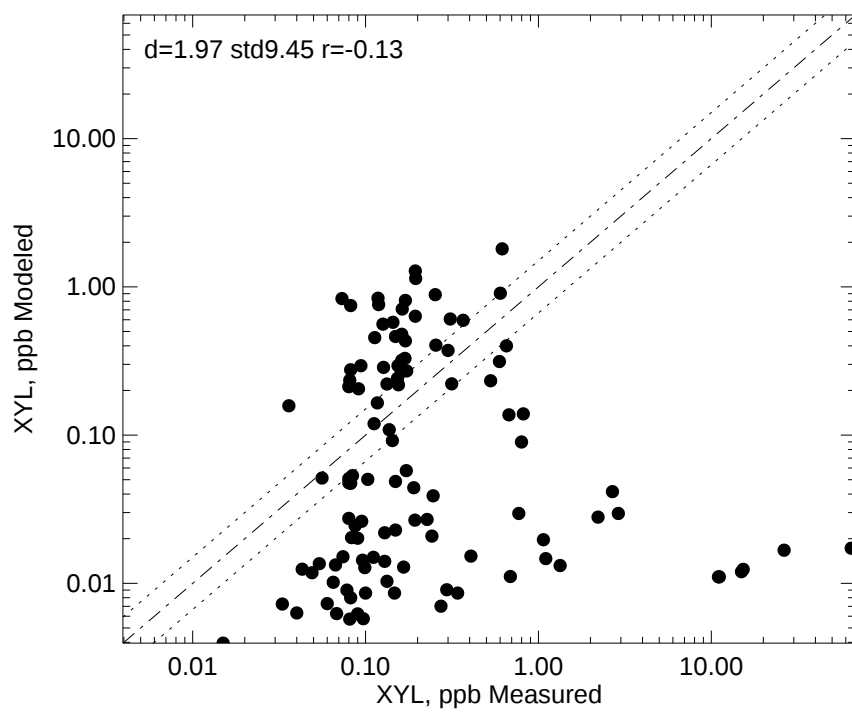
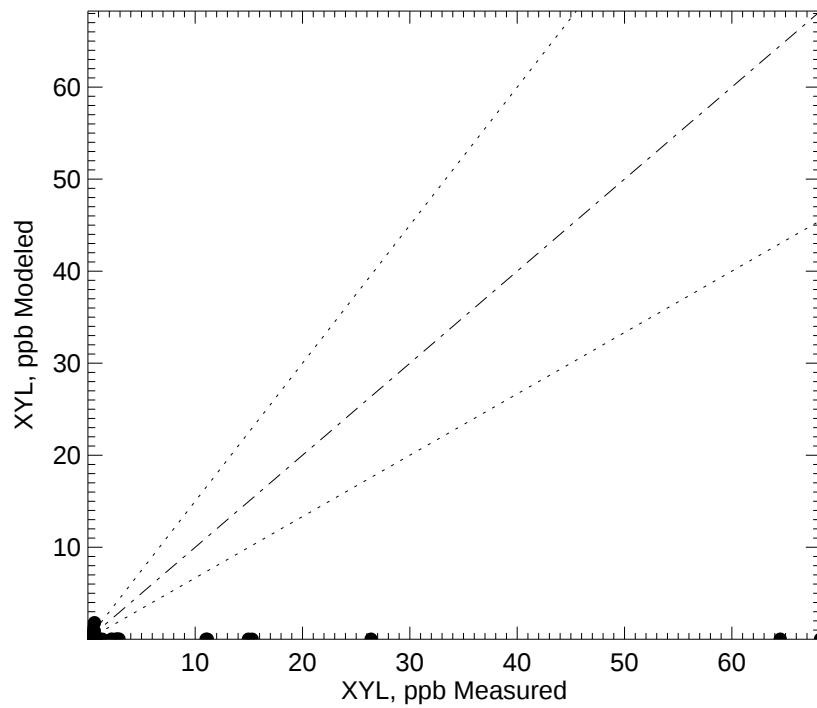
Modelrun: BT xv2

XYL, ppbMeasured



XYL, ppbWRFchem-BT xv2

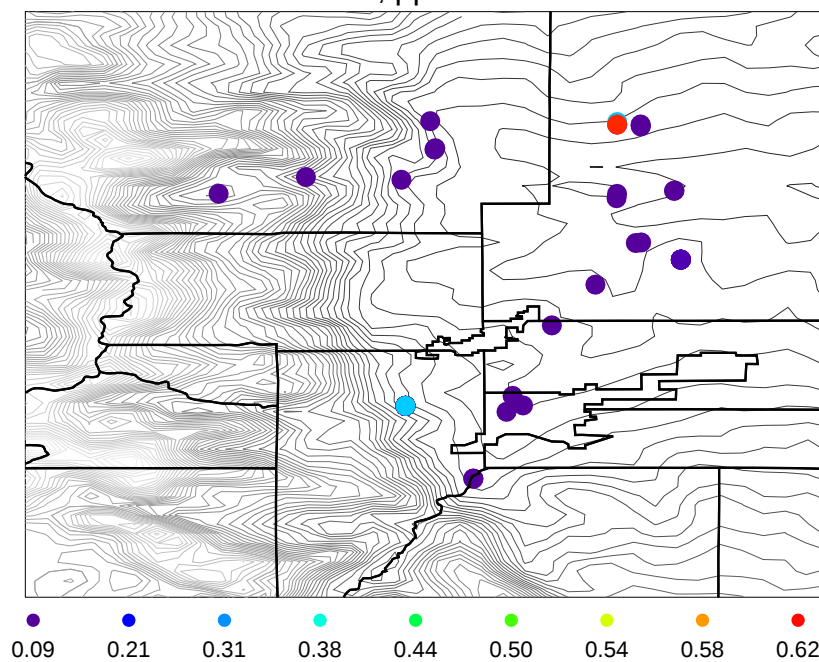




Canister_BT xv2__maps.eps

Modelrun: BT xv2

C10H16, ppbMeasured



C10H16, ppbWRFchem-BT xv2

