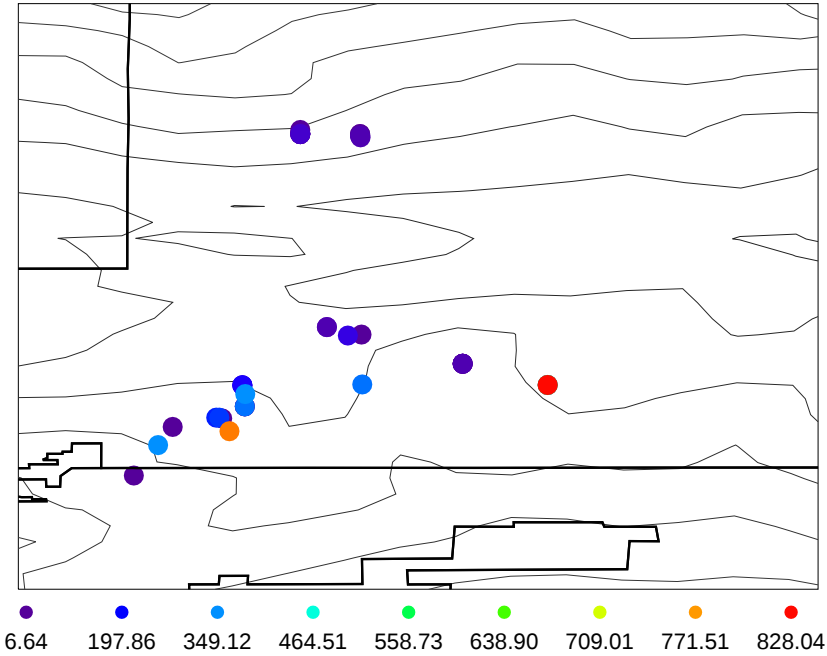
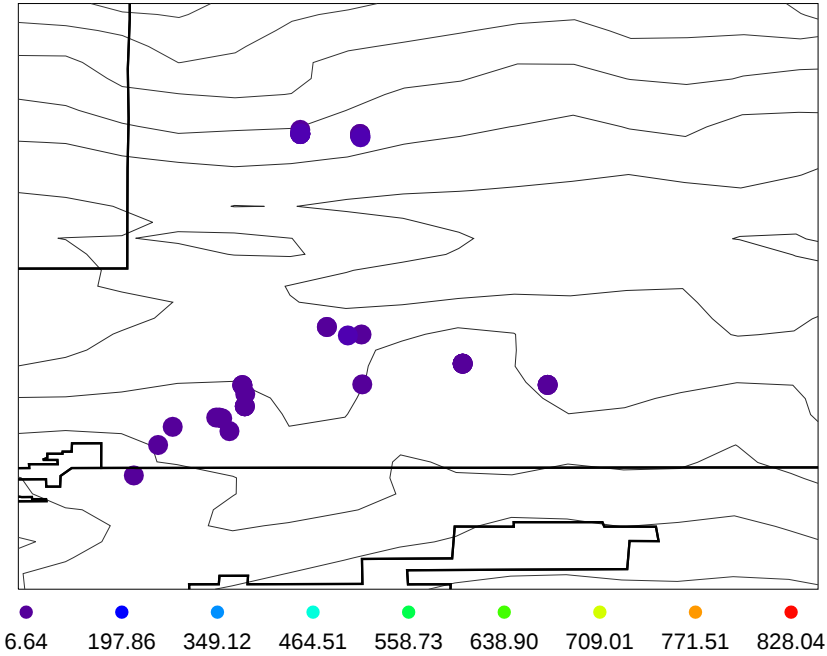
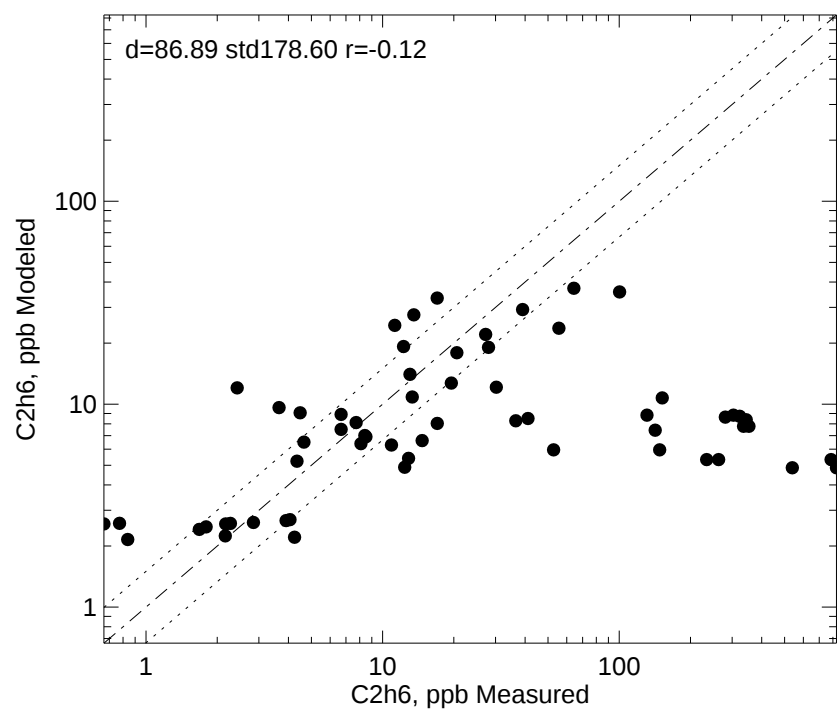
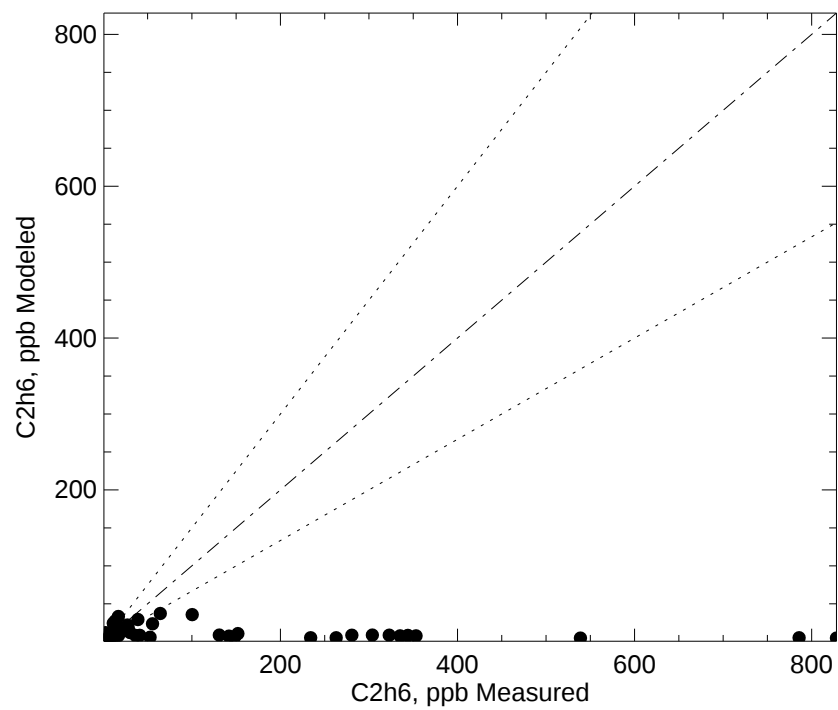


C2h6, ppbMeasured

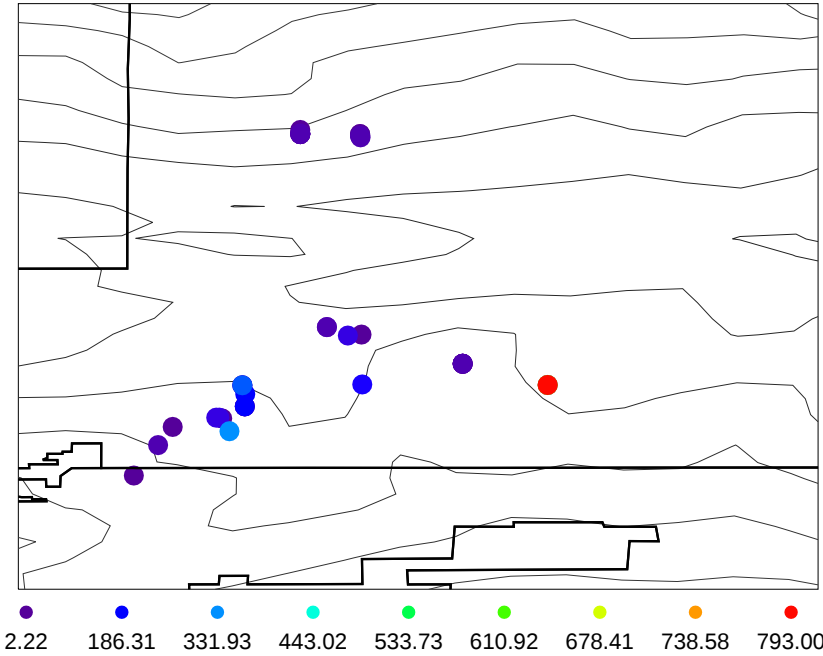


C2h6, ppbWRFchem-BTX

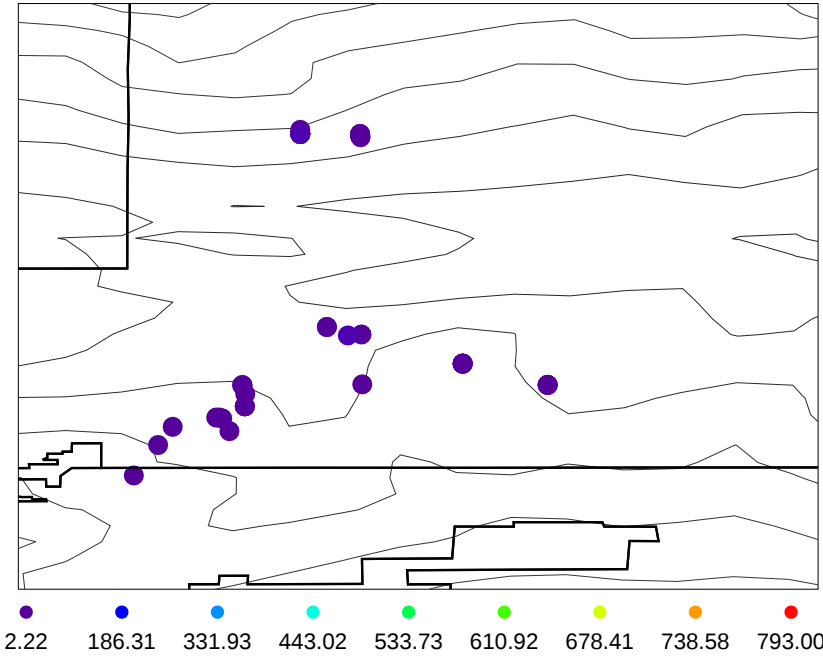


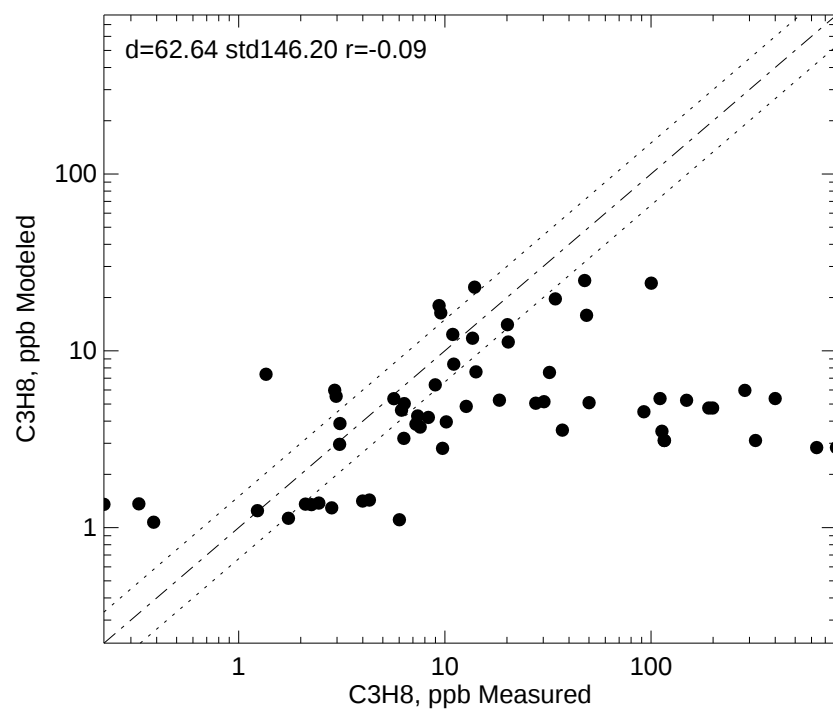
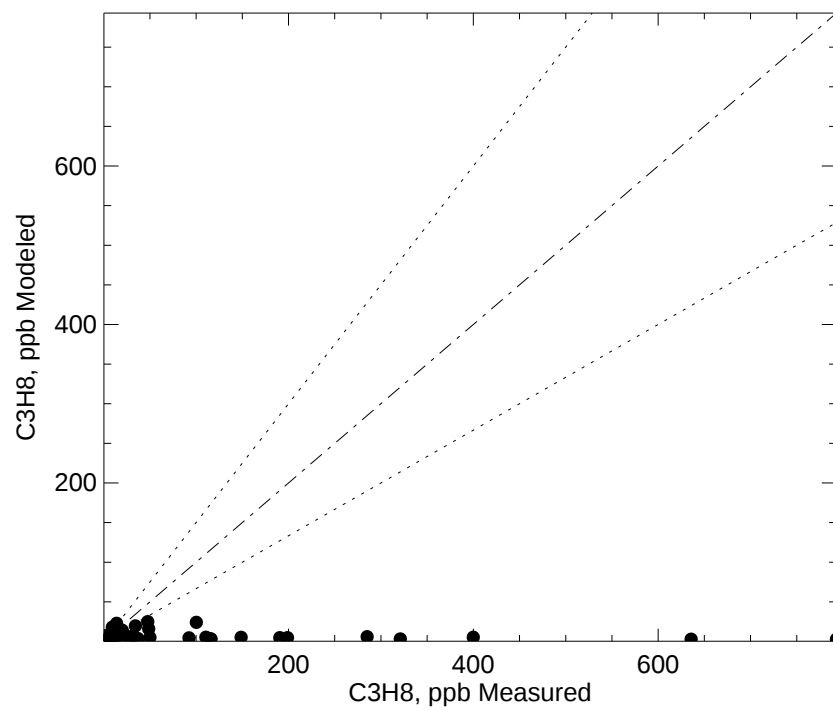


C3H8, ppbMeasured

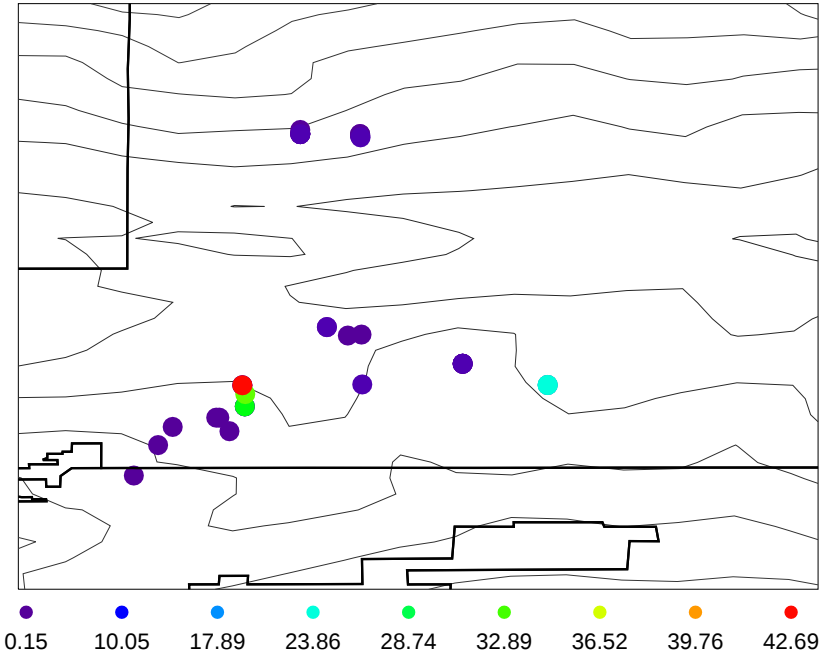


C3H8, ppbWRFchem-BTX

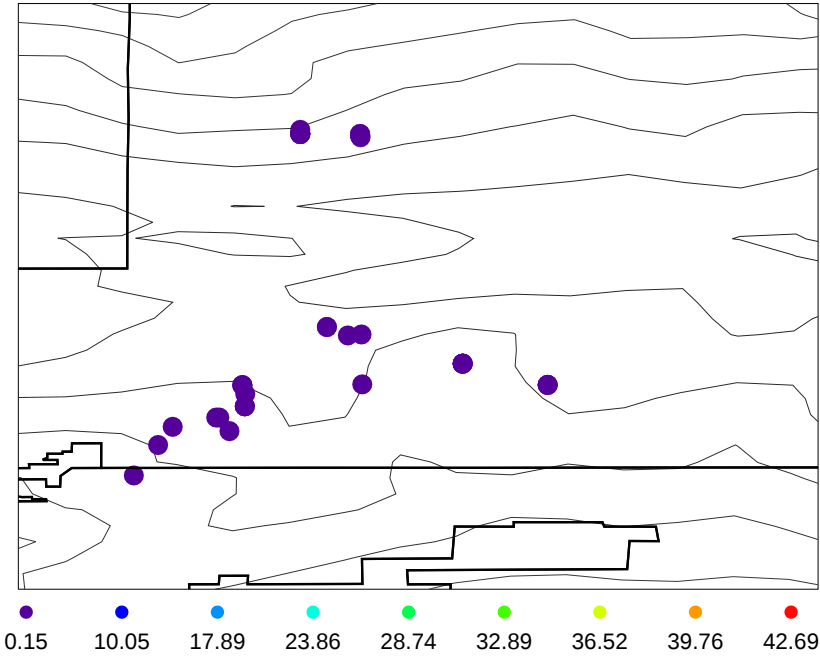


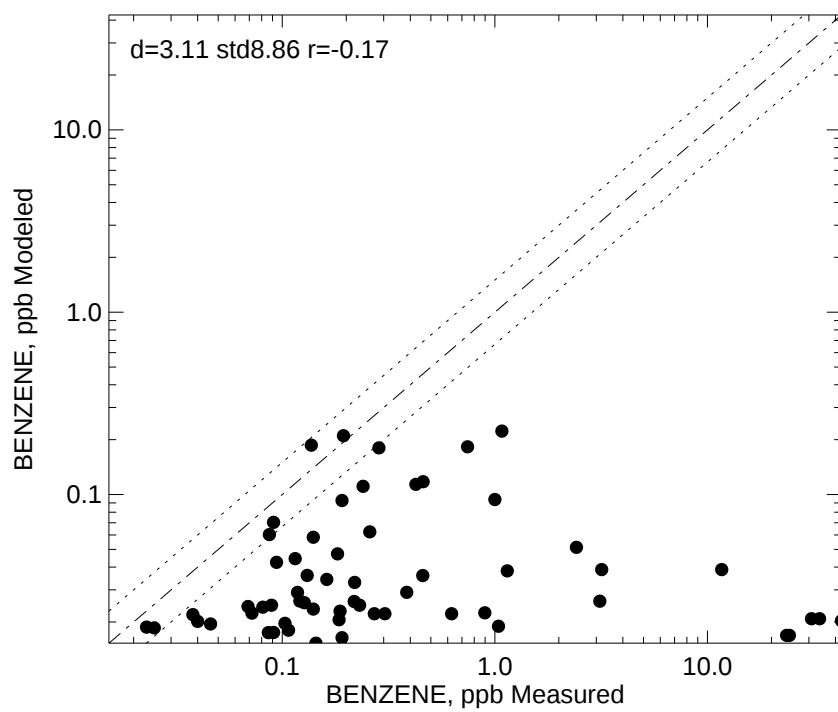
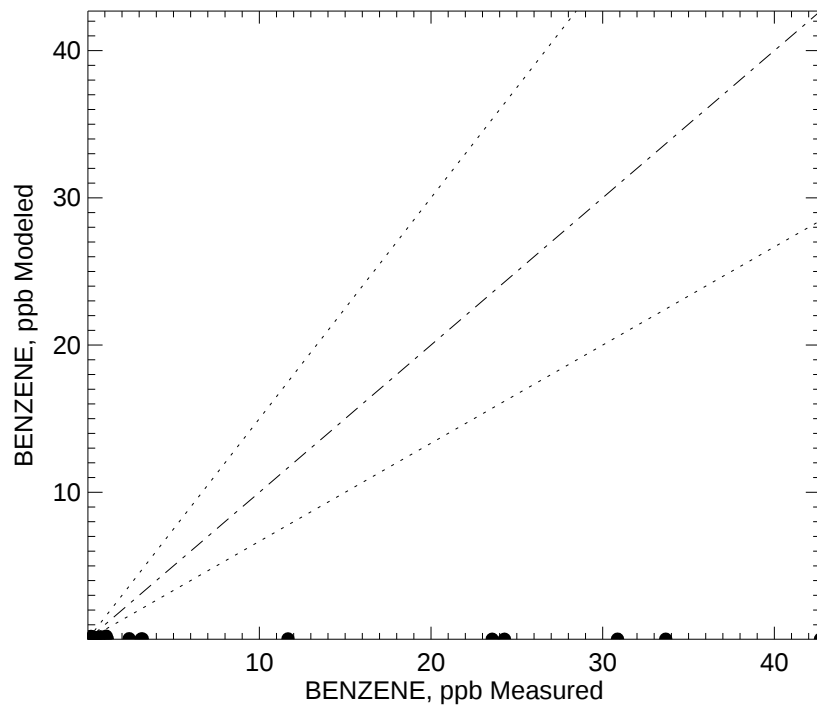


BENZENE, ppbMeasured

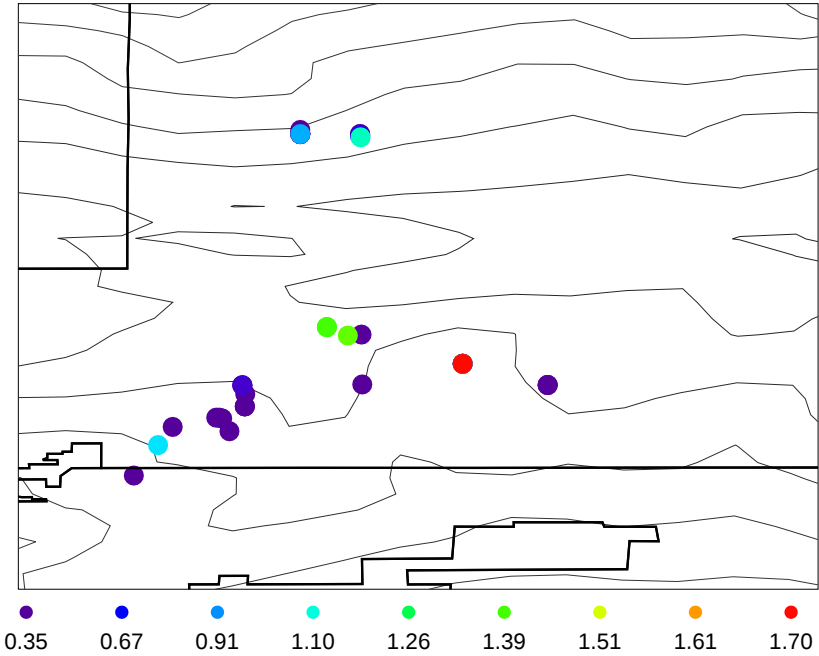


BENZENE, ppbWRFchem-BTX

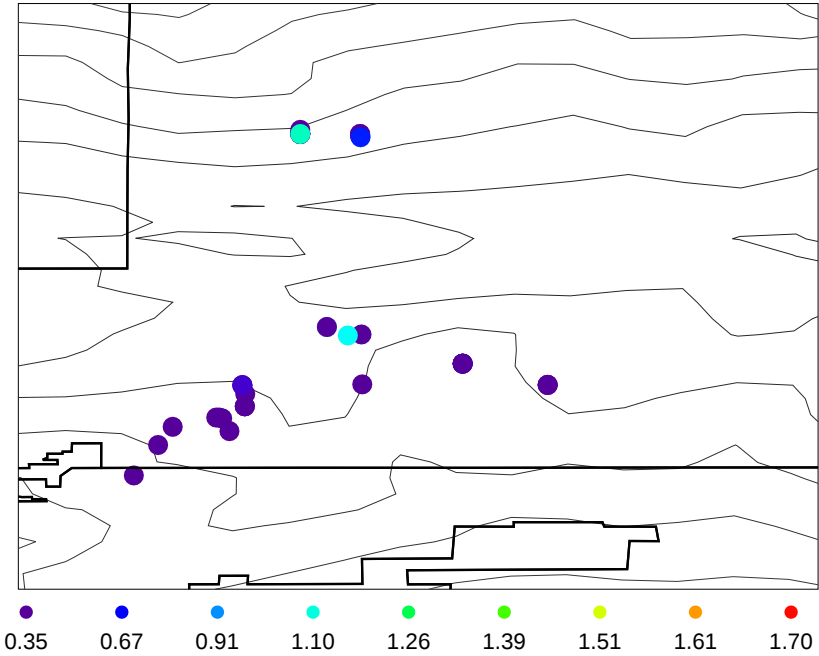


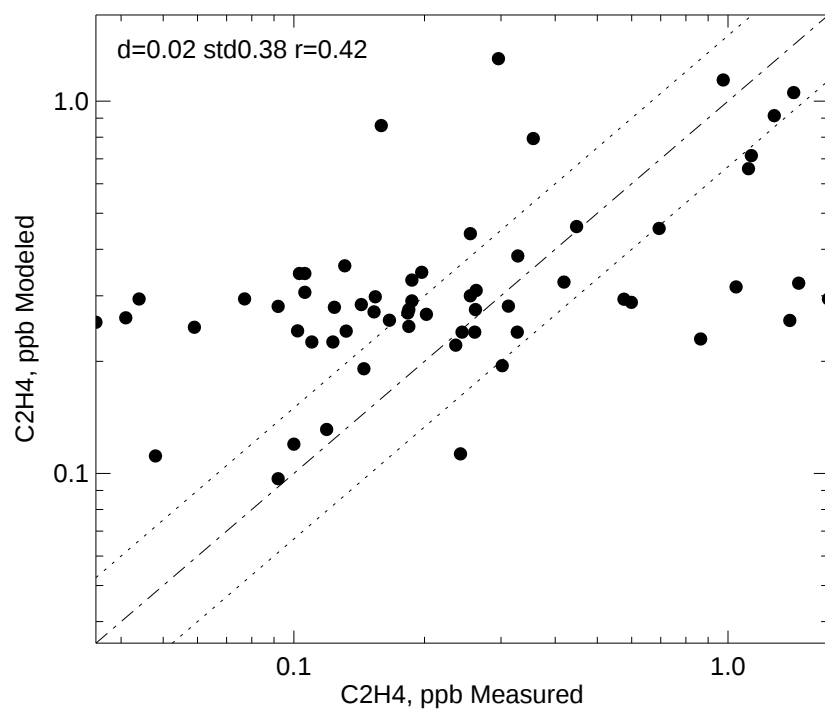
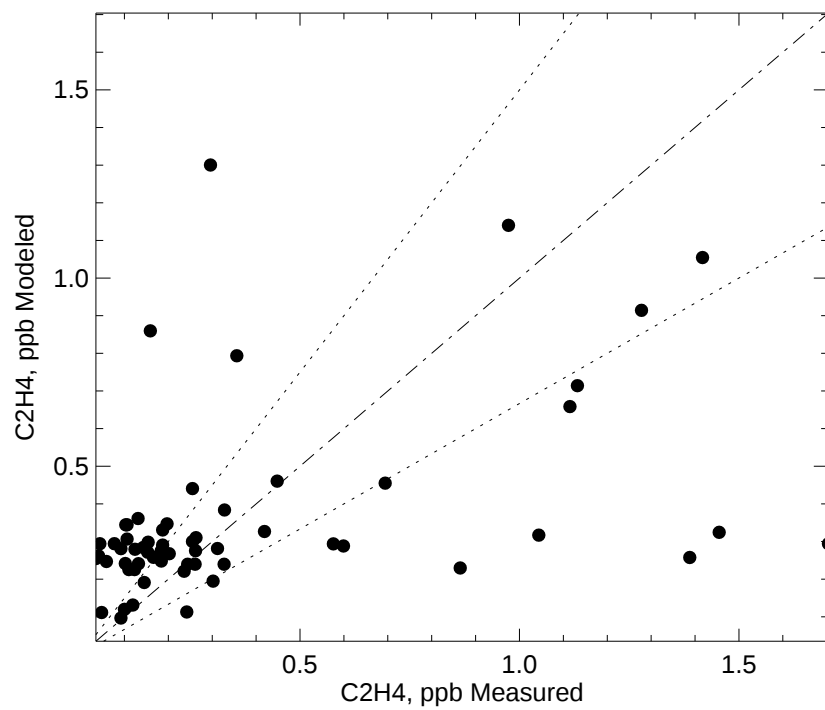


C2H4, ppbMeasured

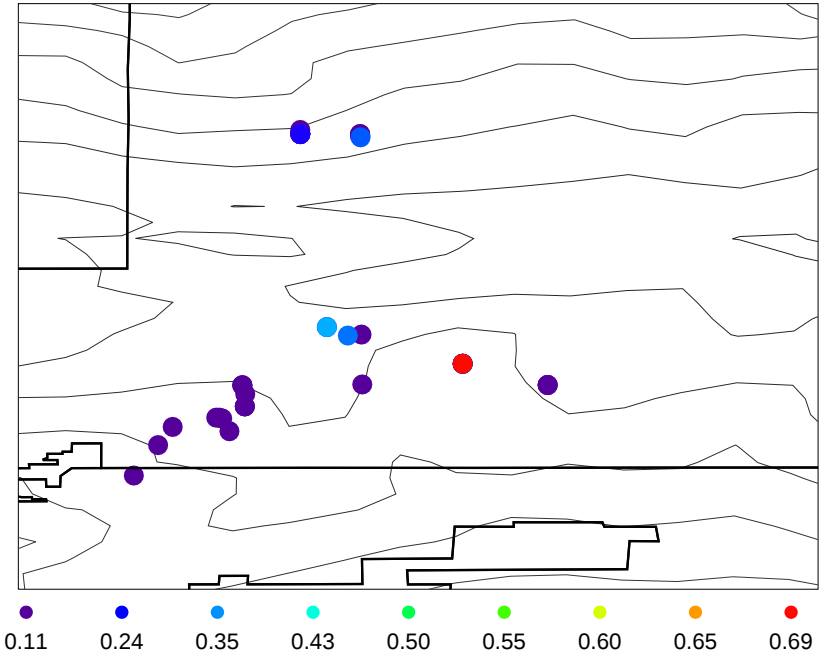


C2H4, ppbWRFchem-BTX

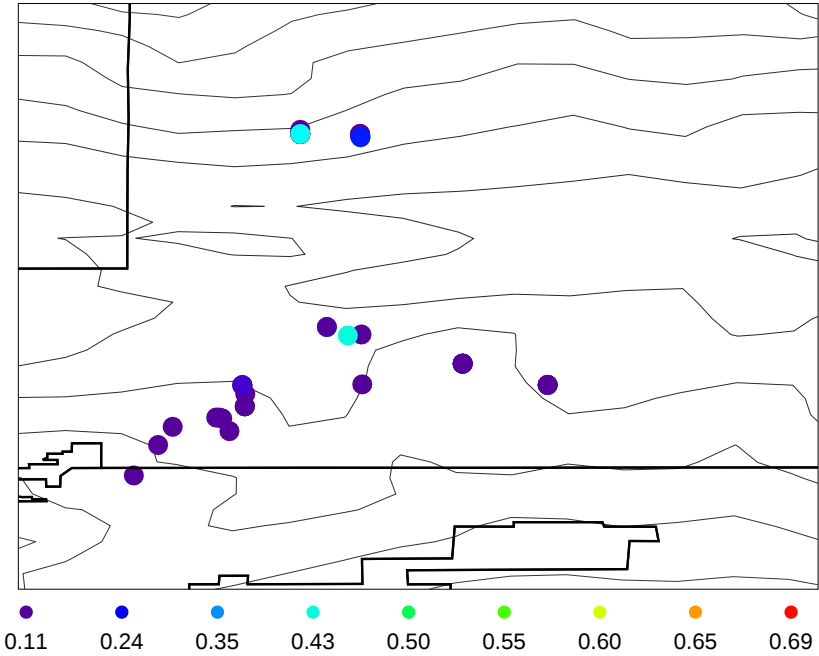


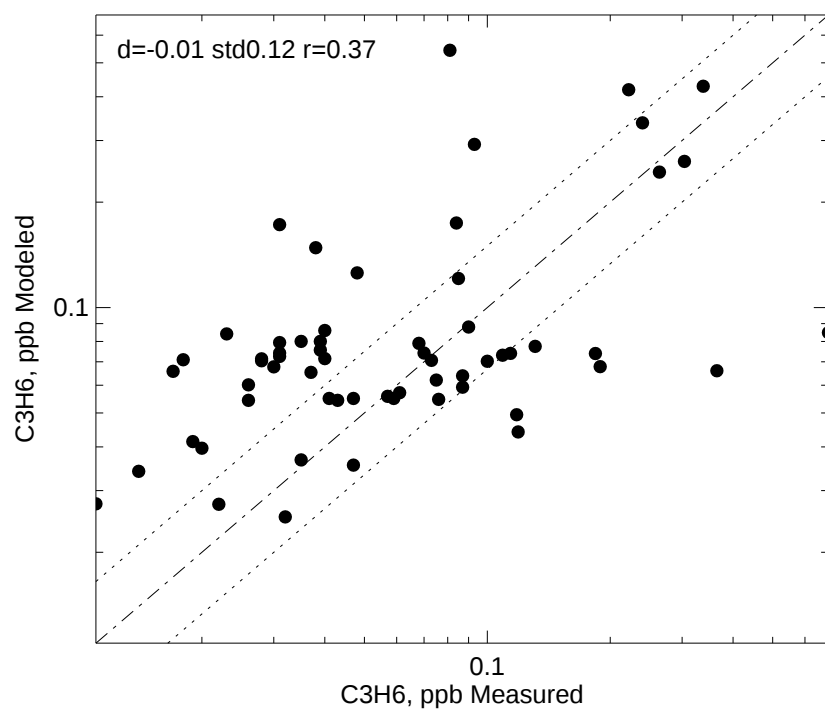
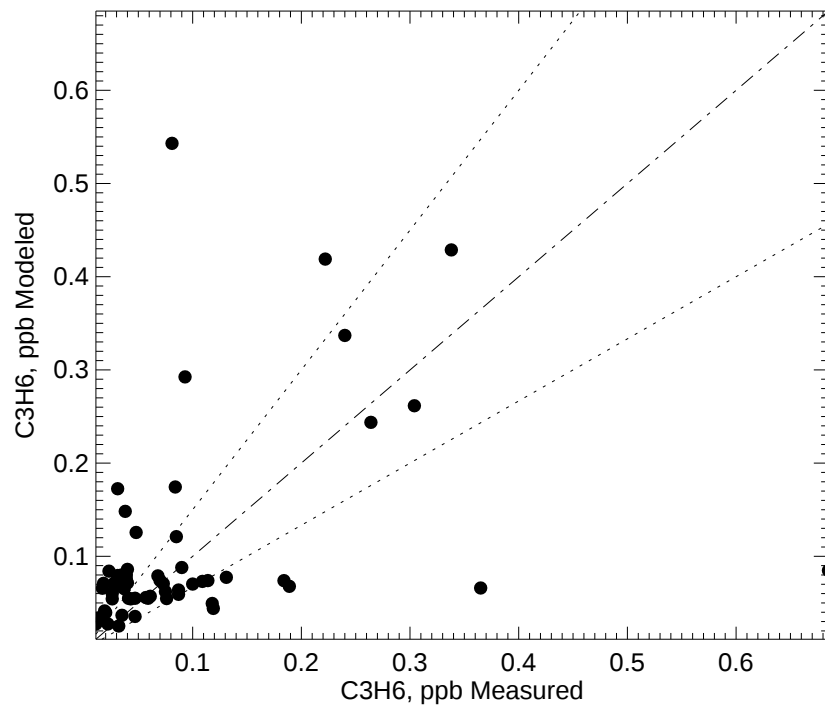


C3H6, ppbMeasured

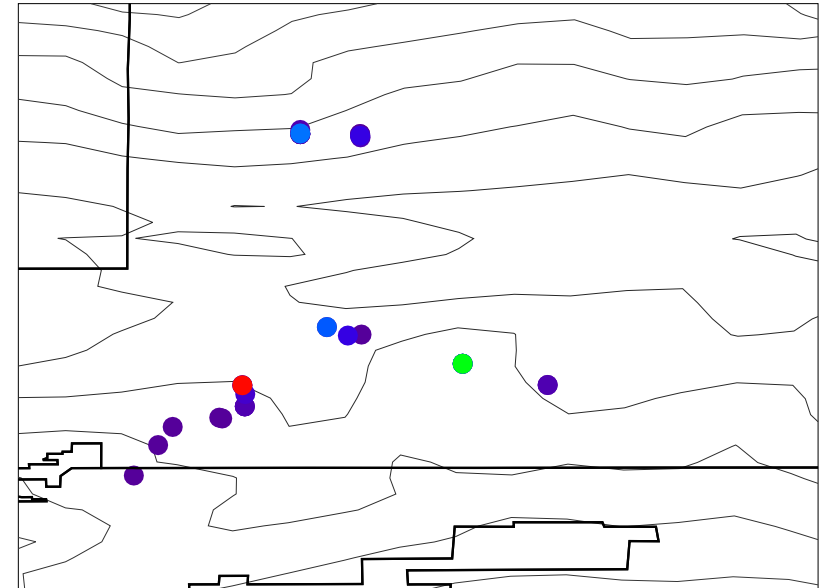


C3H6, ppbWRFchem-BTX

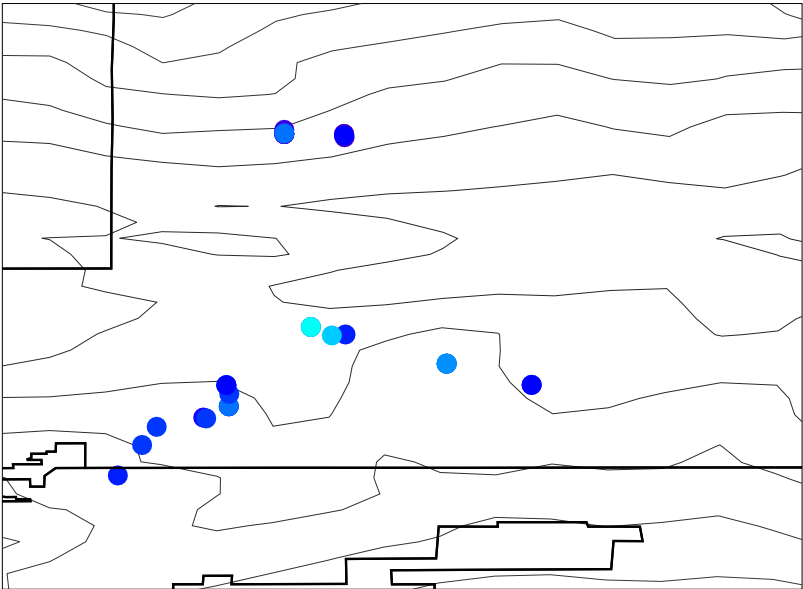


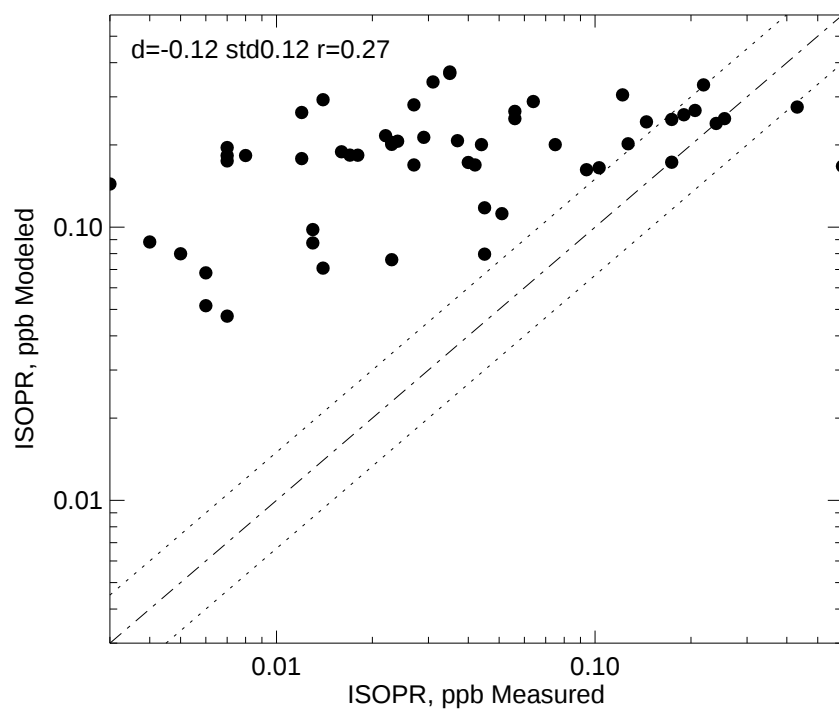
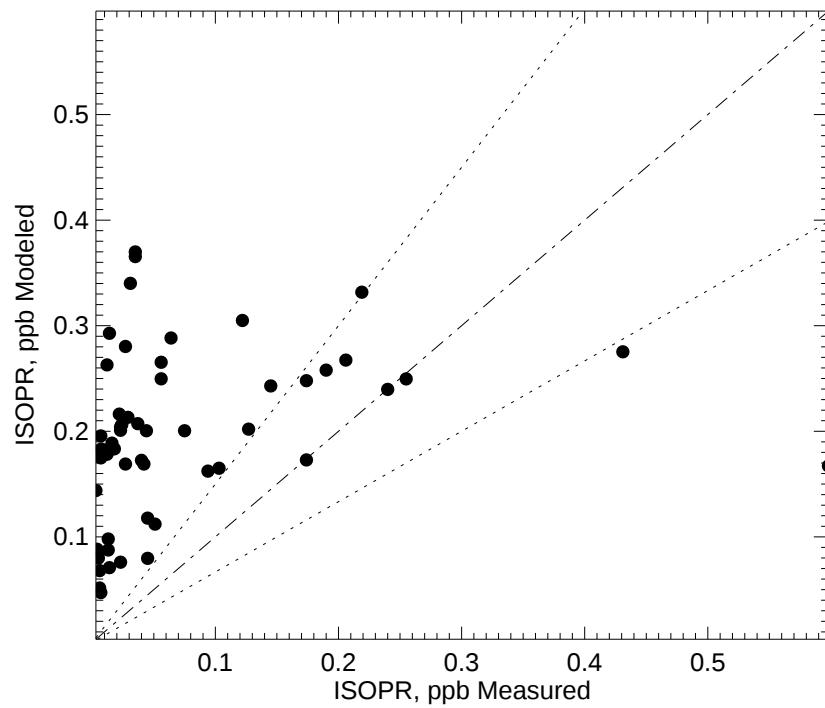


ISOPR, ppbMeasured

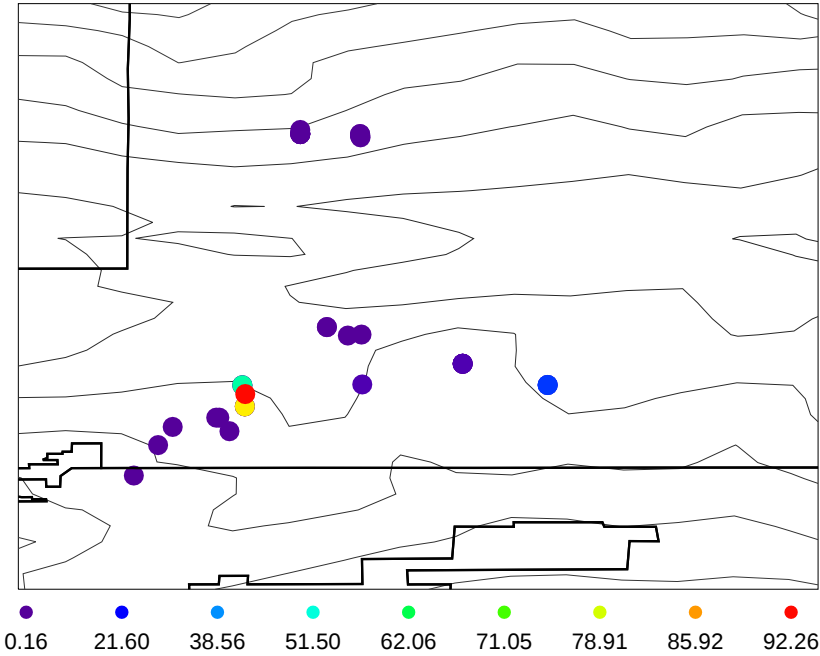


ISOPR, ppbWRFchem-BTX

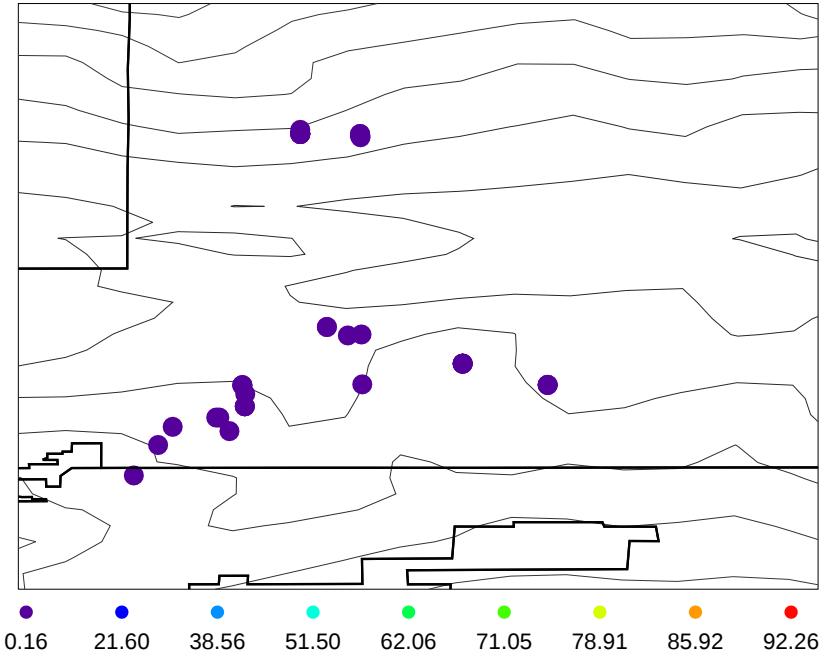


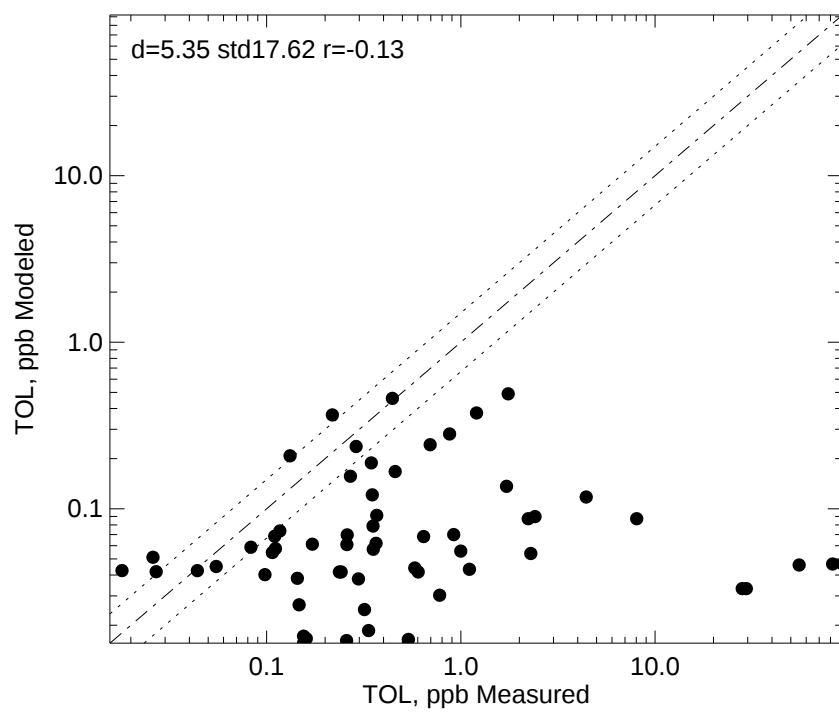
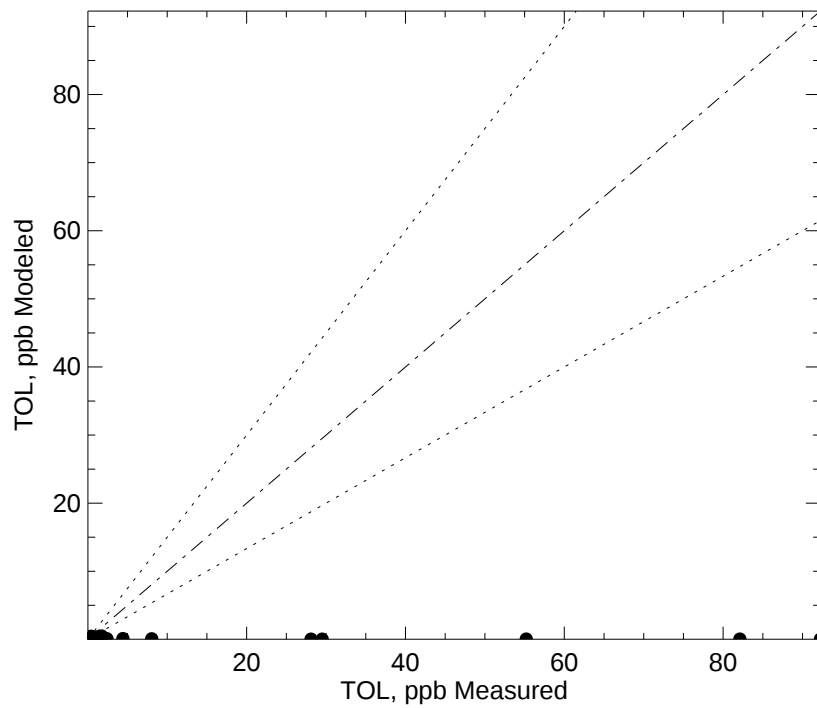


TOL, ppbMeasured

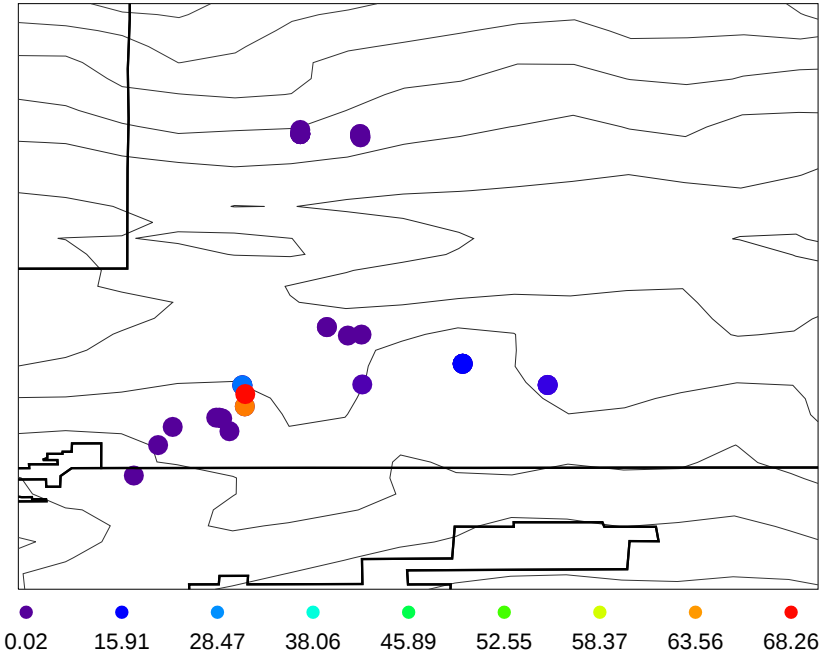


TOL, ppbWRFchem-BTX

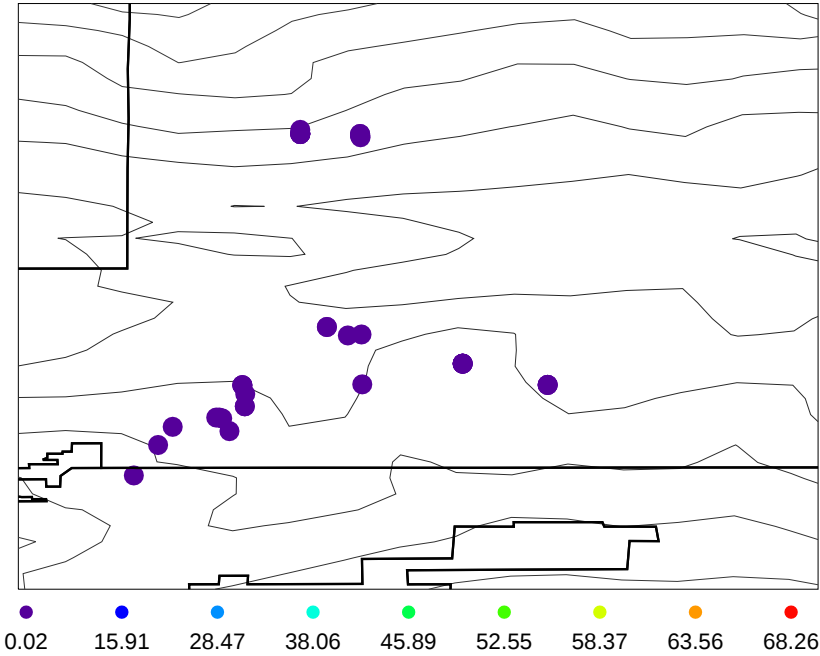


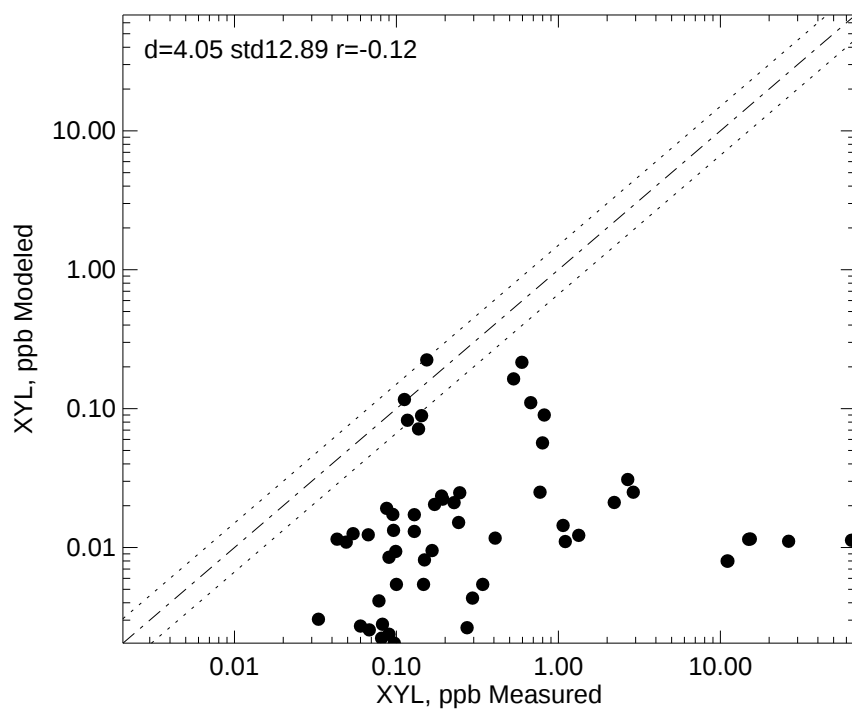
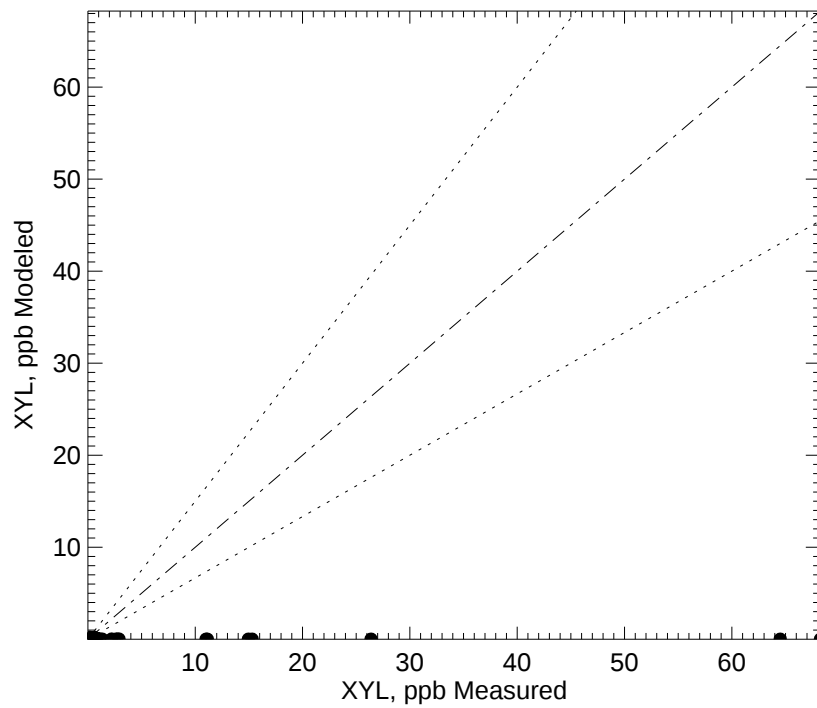


XYL, ppbMeasured



XYL, ppbWRFchem-BTX

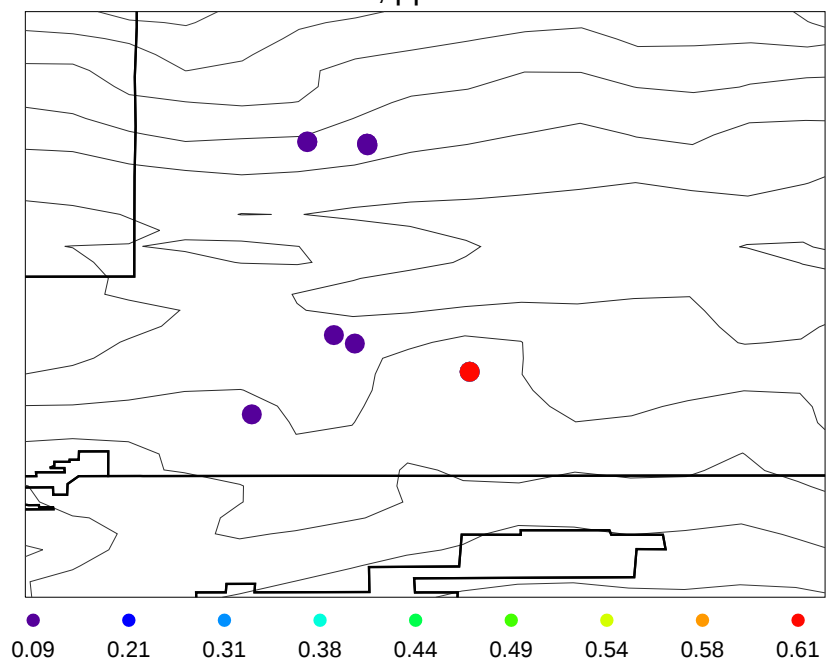




Canister_BT_X__WeldCounty_maps.eps

Modelrun: BTX

C10H16, ppbMeasured



C10H16, ppbWRFchem-BTX

