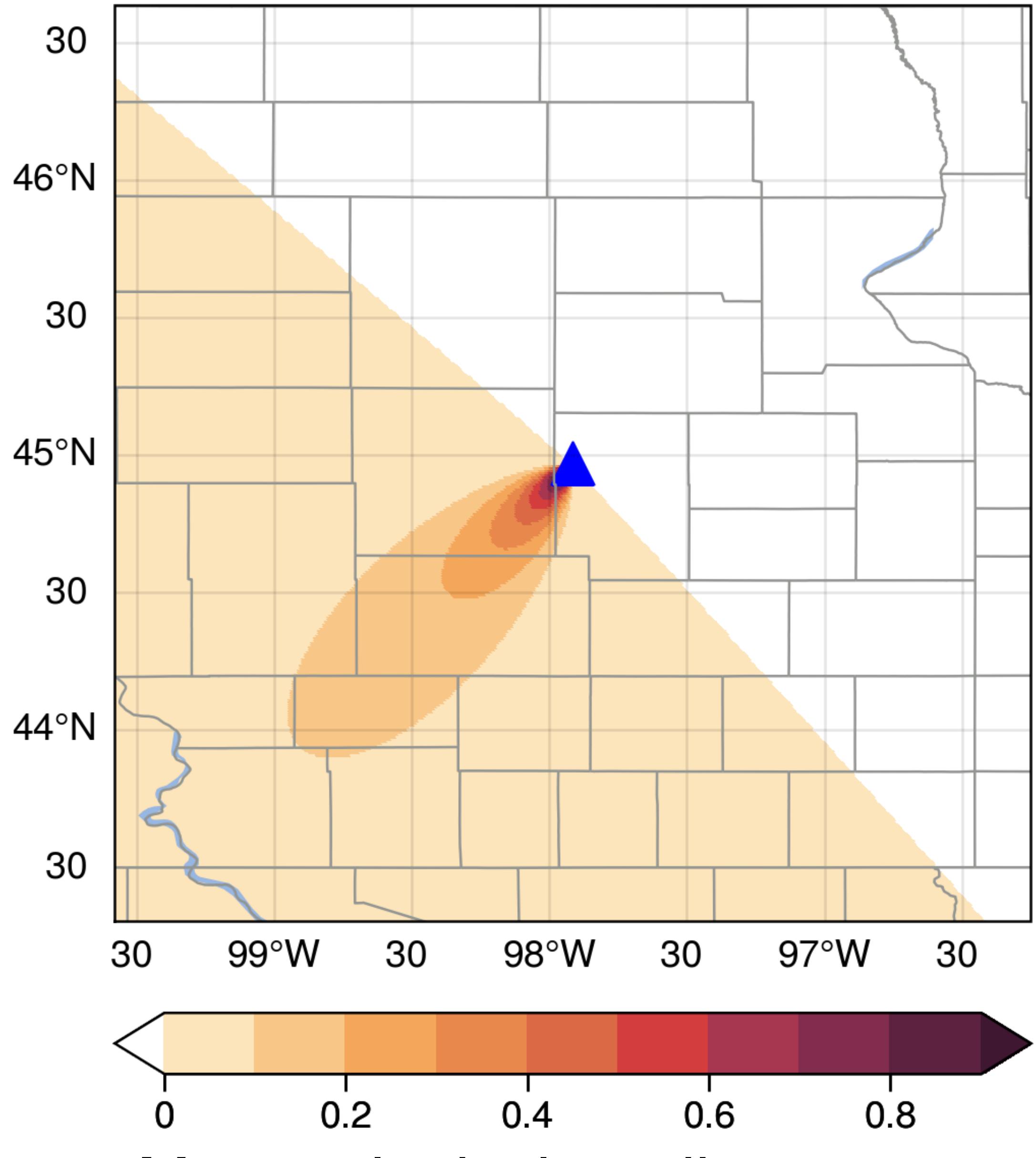
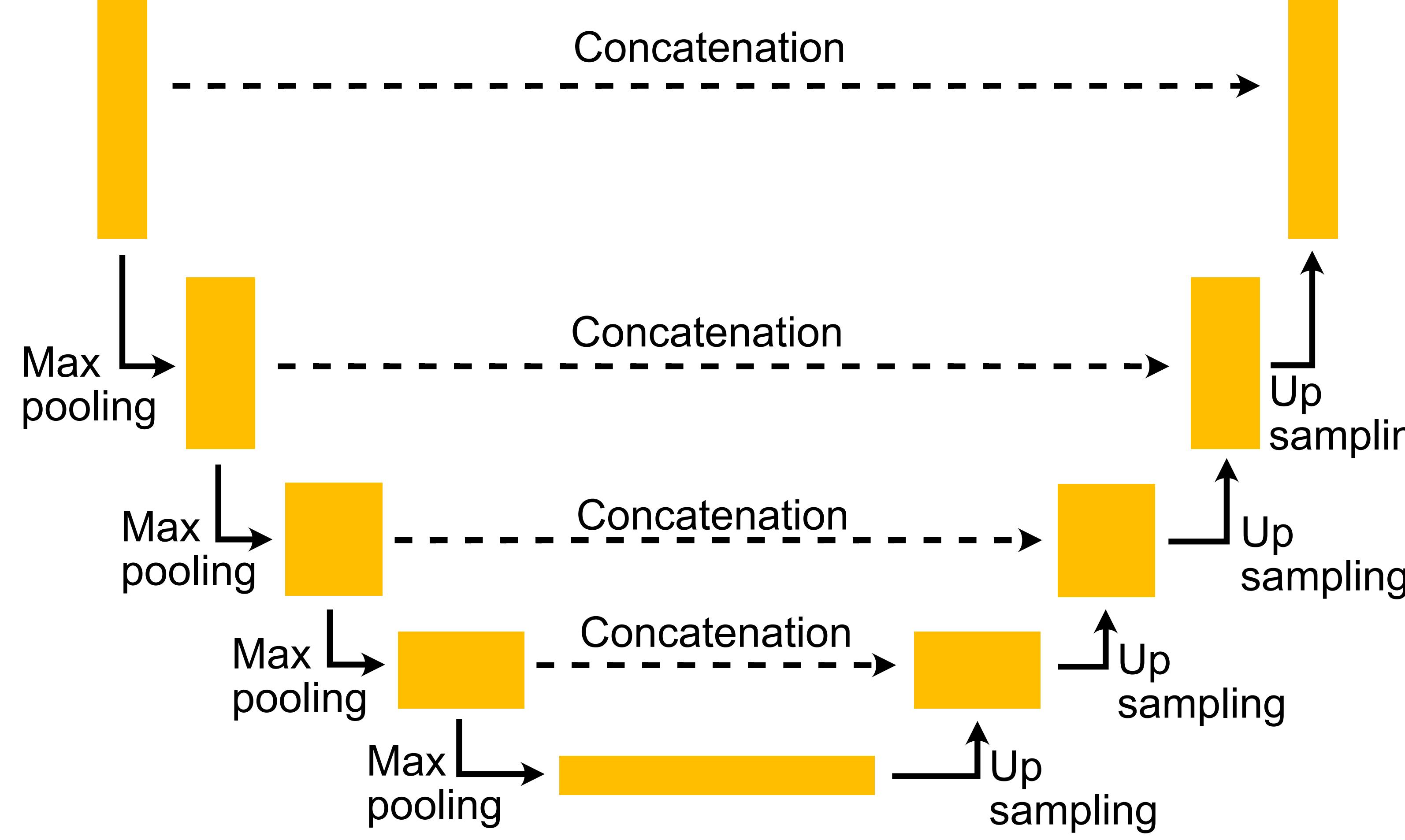


Reversed Gaussian plume

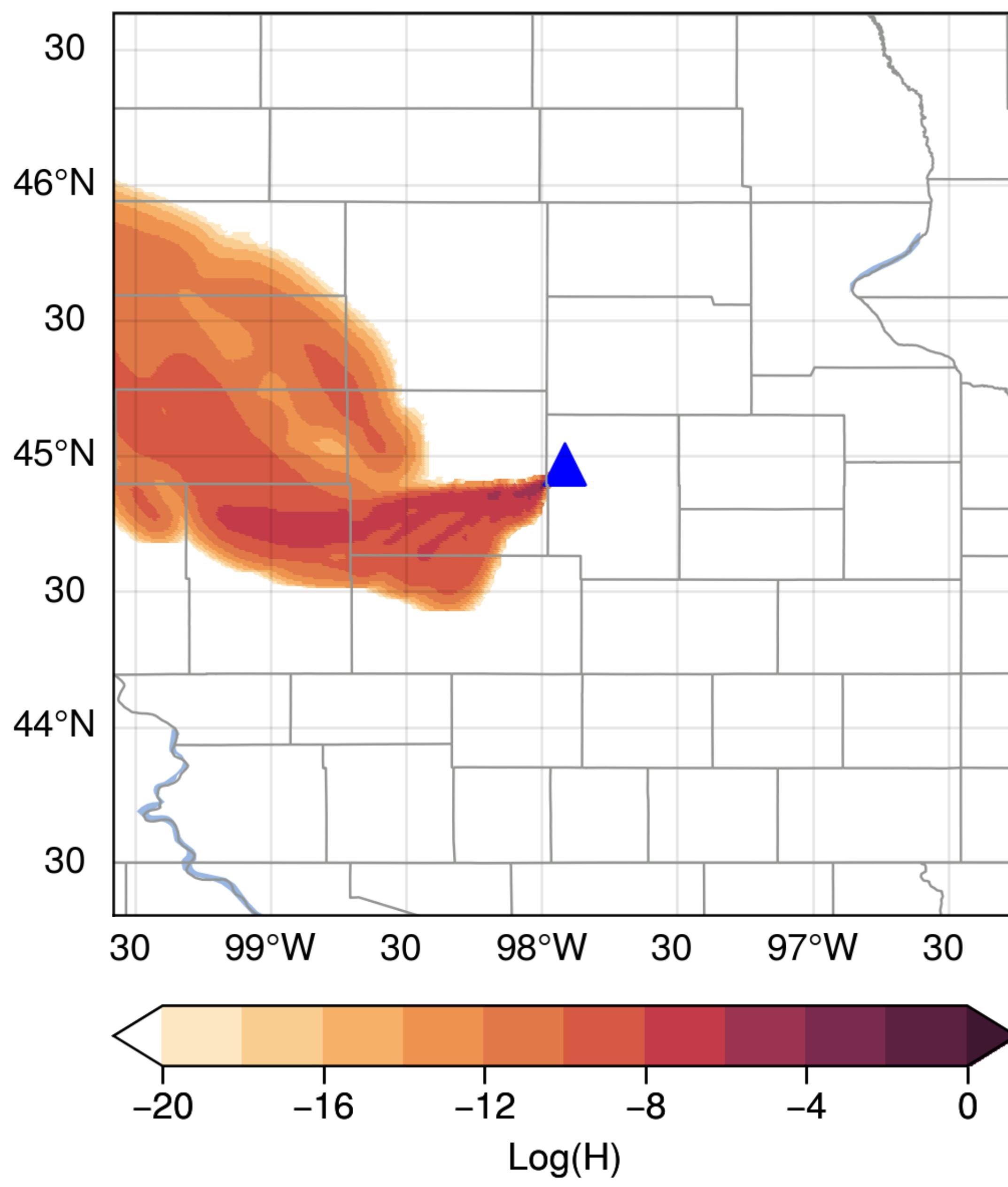


+ Meteorological predictors  
from t0, t0-6h

FootNet



Measurement footprint



Vector of input fields  
 $400 \times 400 \times 12$

Model output  
 $400 \times 400$

