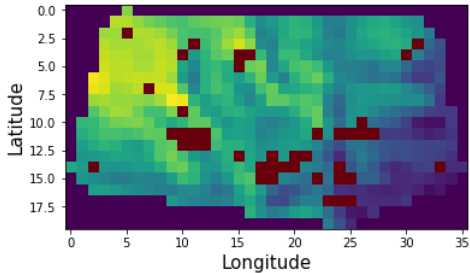


Convex hull



Step 1 : Compute the
wind speed mean
inside the convex hull

8.2 m. s^{-1}

Step 2 : Applied an
XGboost regressor

1112 MW