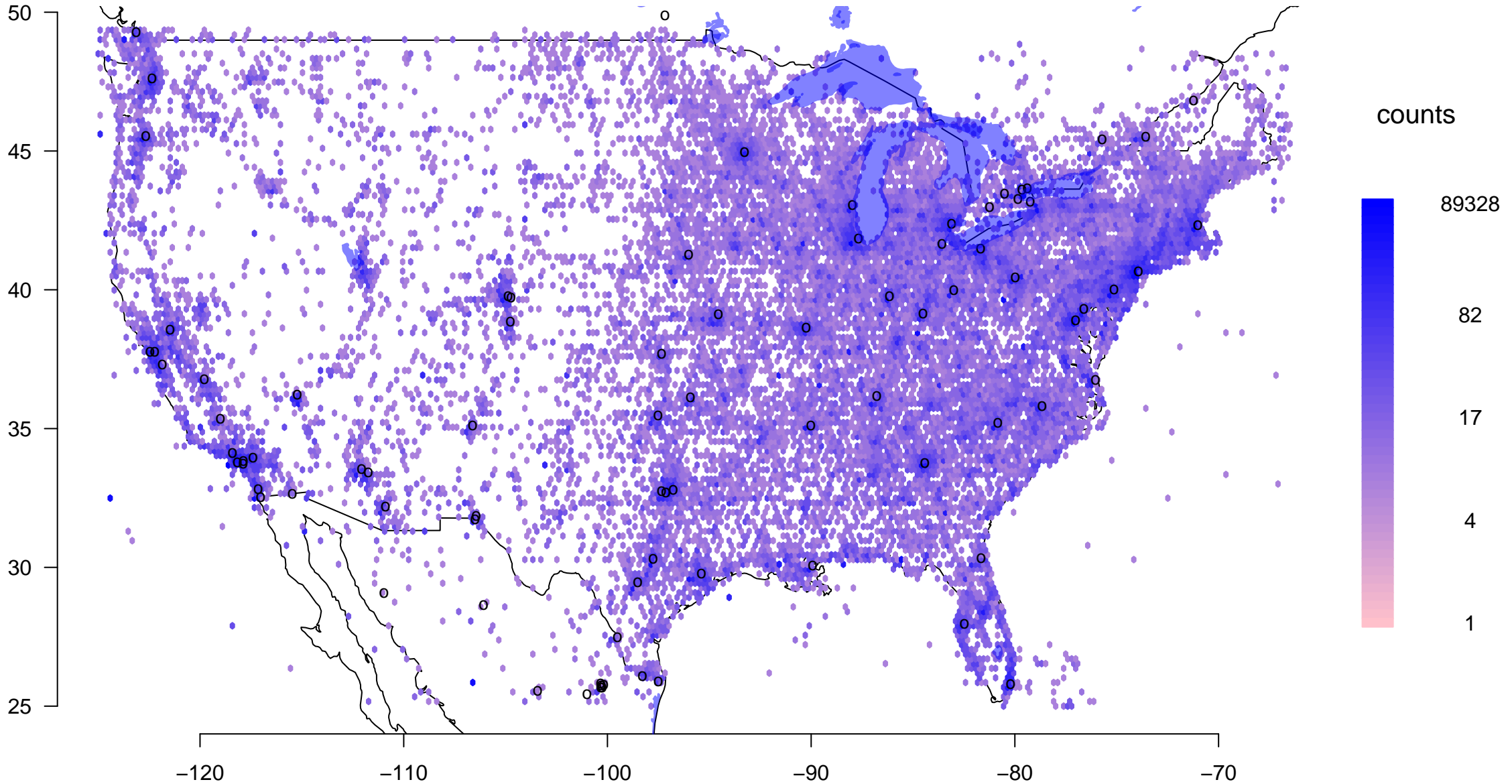
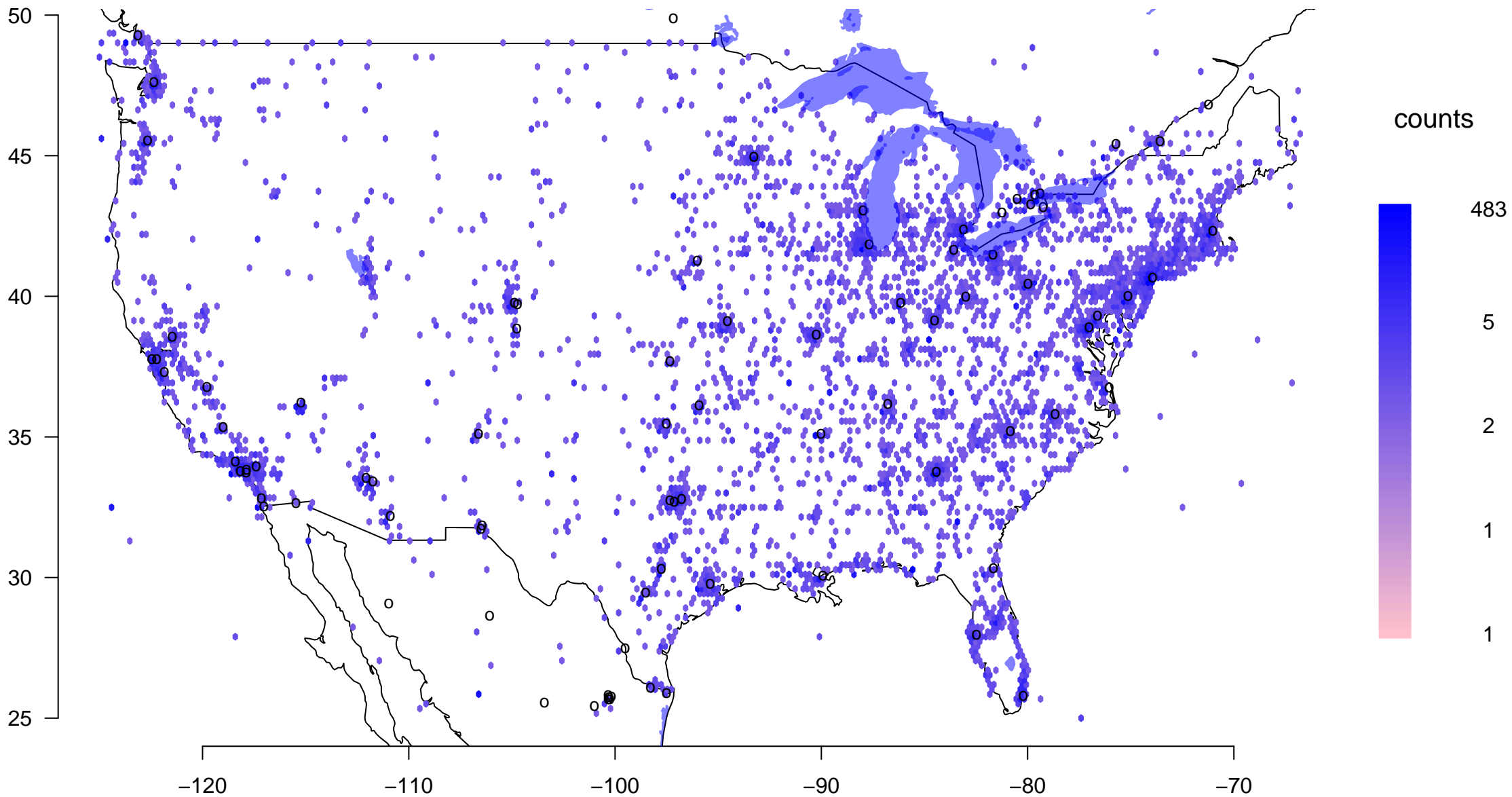


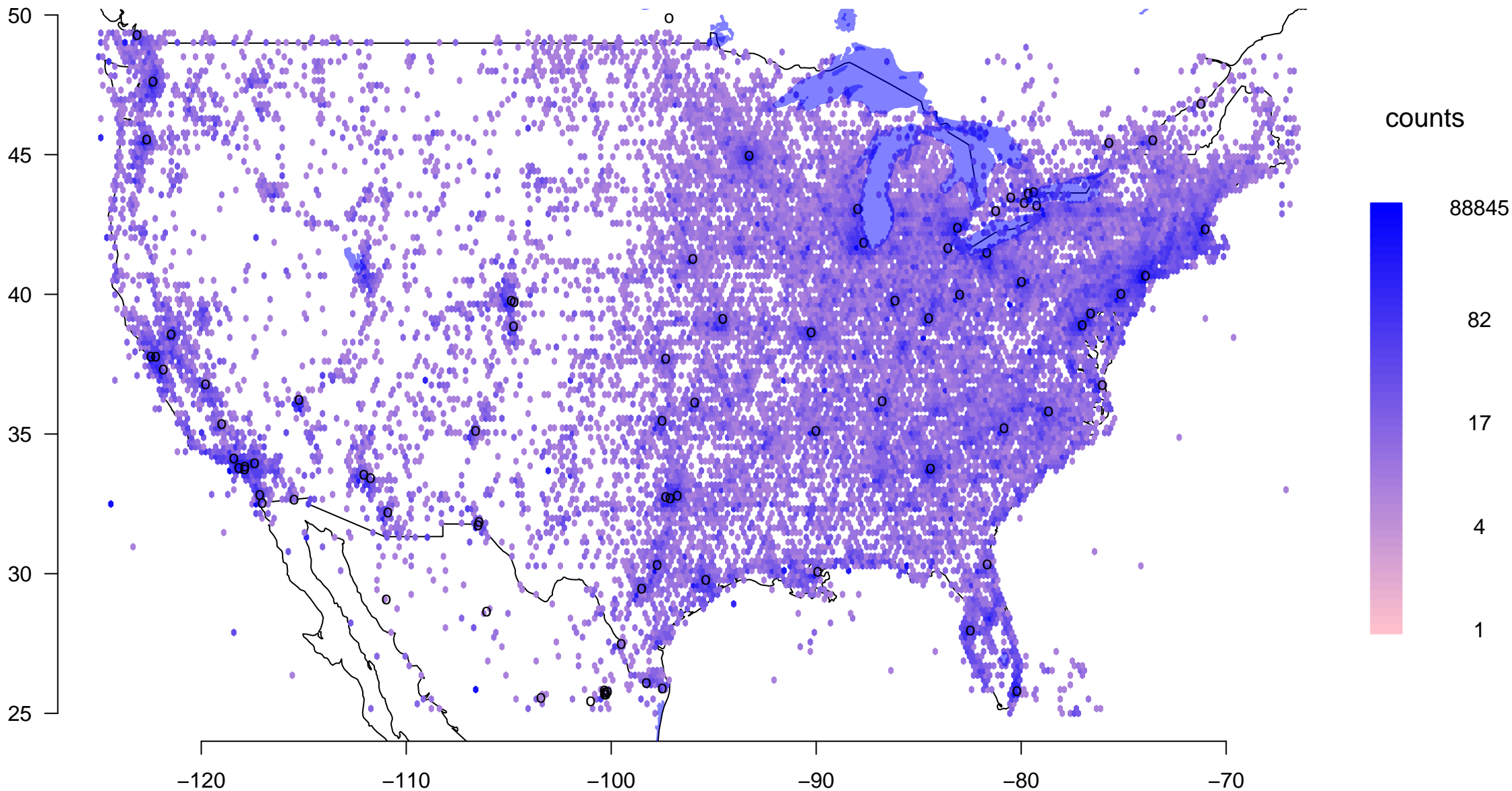
full set | all tweets | sick\_df\_West Coast



full set | sick tweets | sick\_df\_West Coast



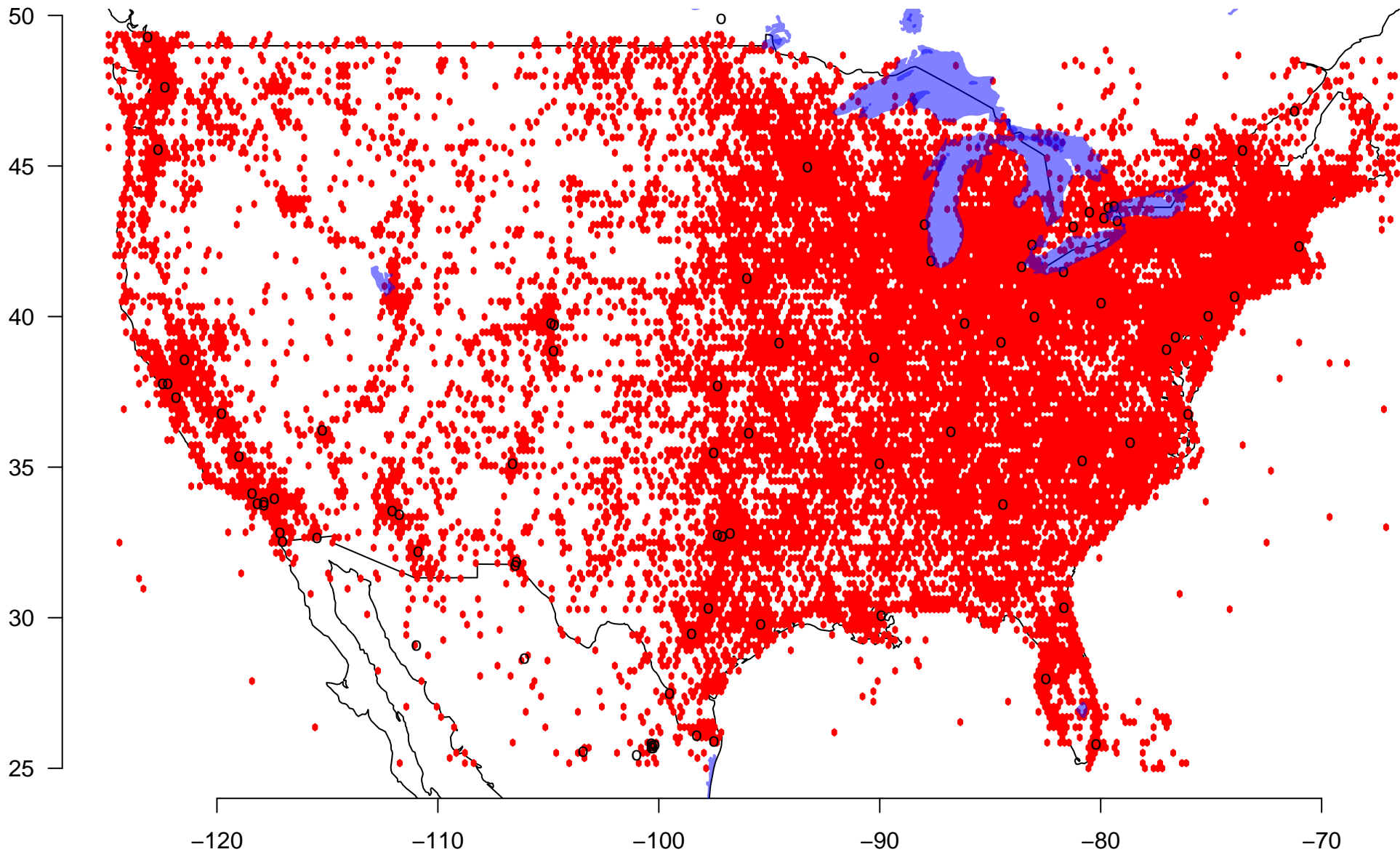
full set | healthy tweets | sick\_df\_West Coast



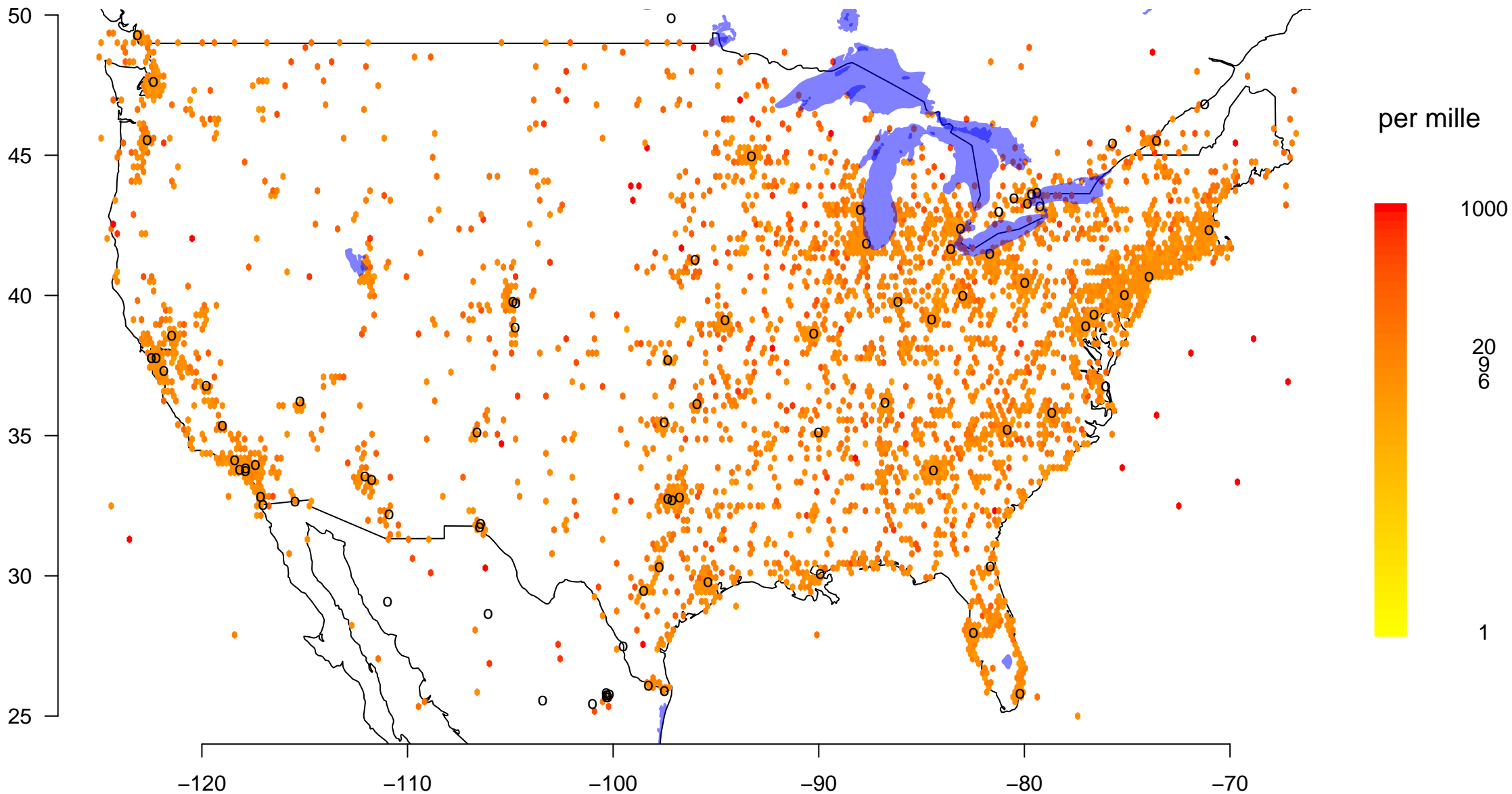
full set | ratio tot/tot | sick\_df\_West Coast

per mille

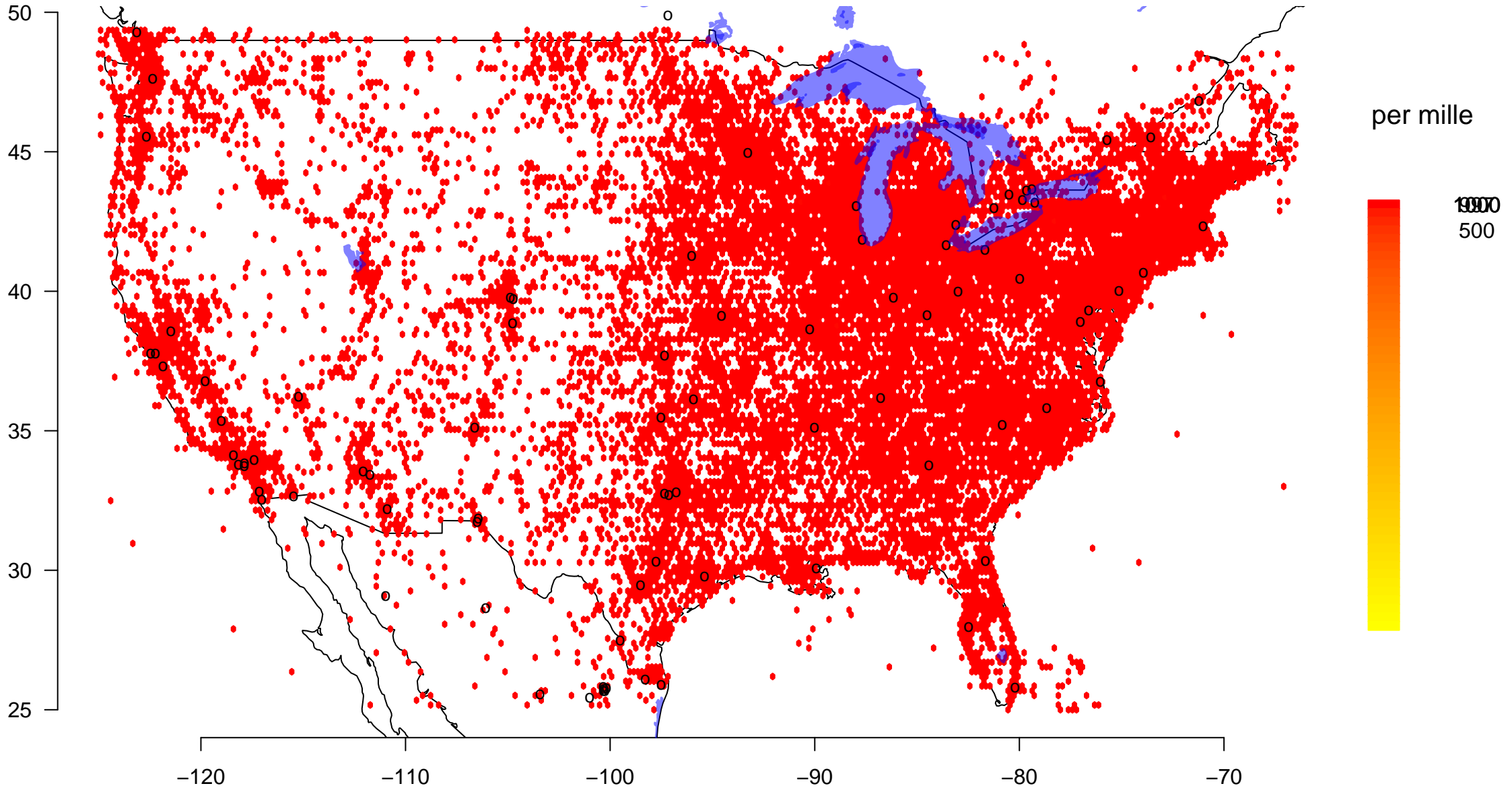
1000



full set | ratio sick/total | sick\_df\_West Coast

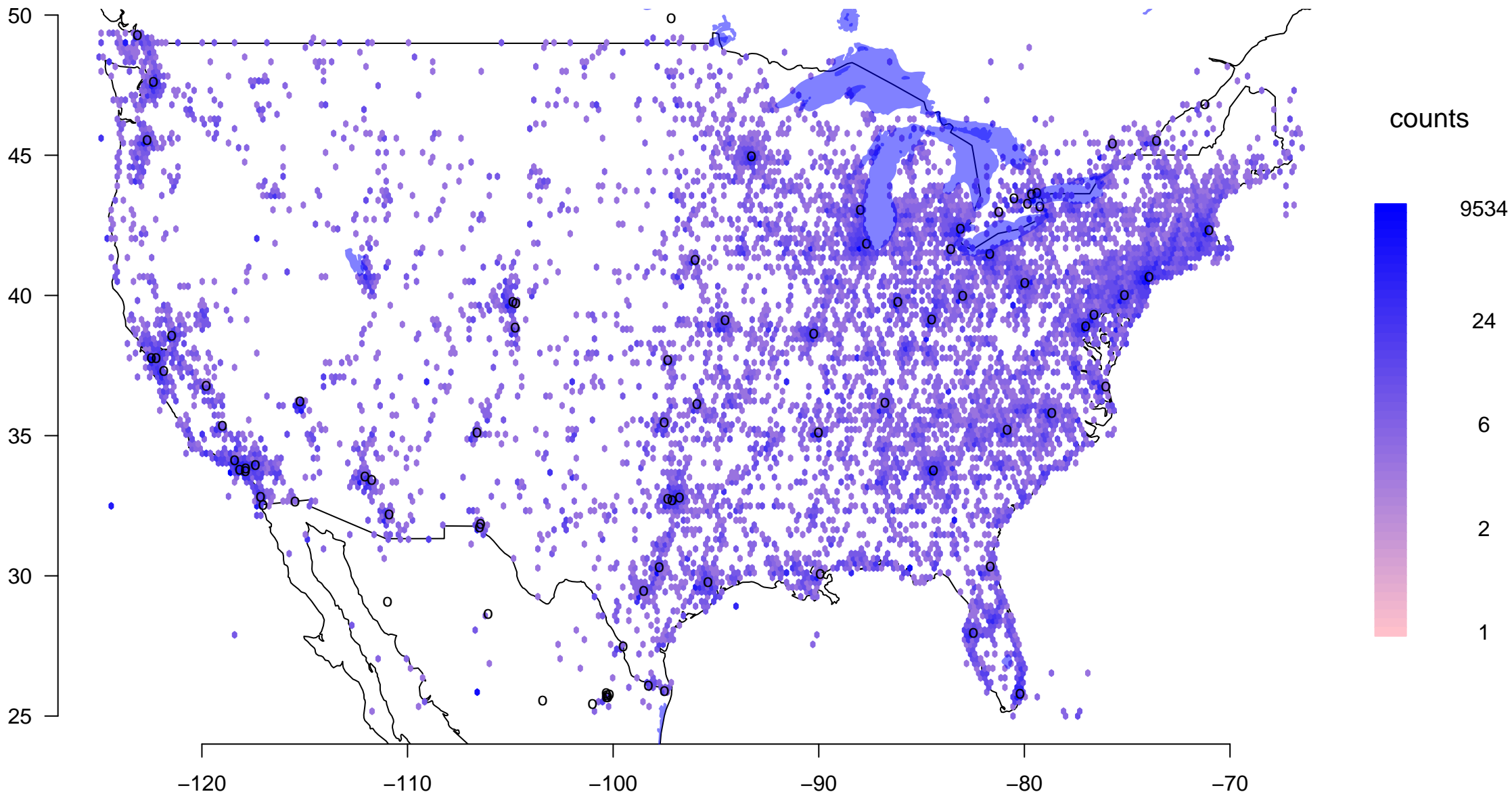


full set | ratio healthy/total | sick\_df\_West Coast

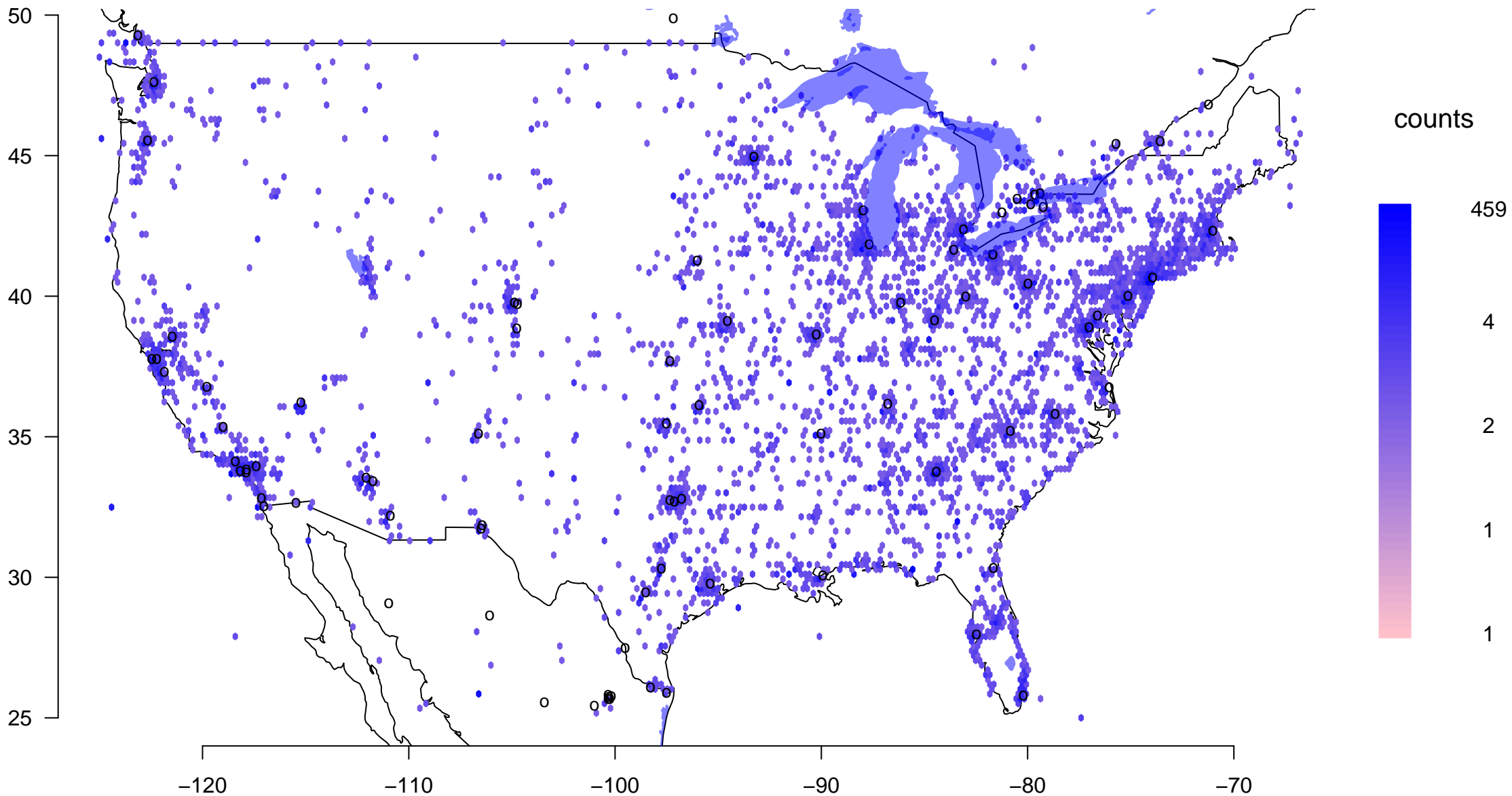




# sick & healthy users | all tweets | sick\_df\_West Coast

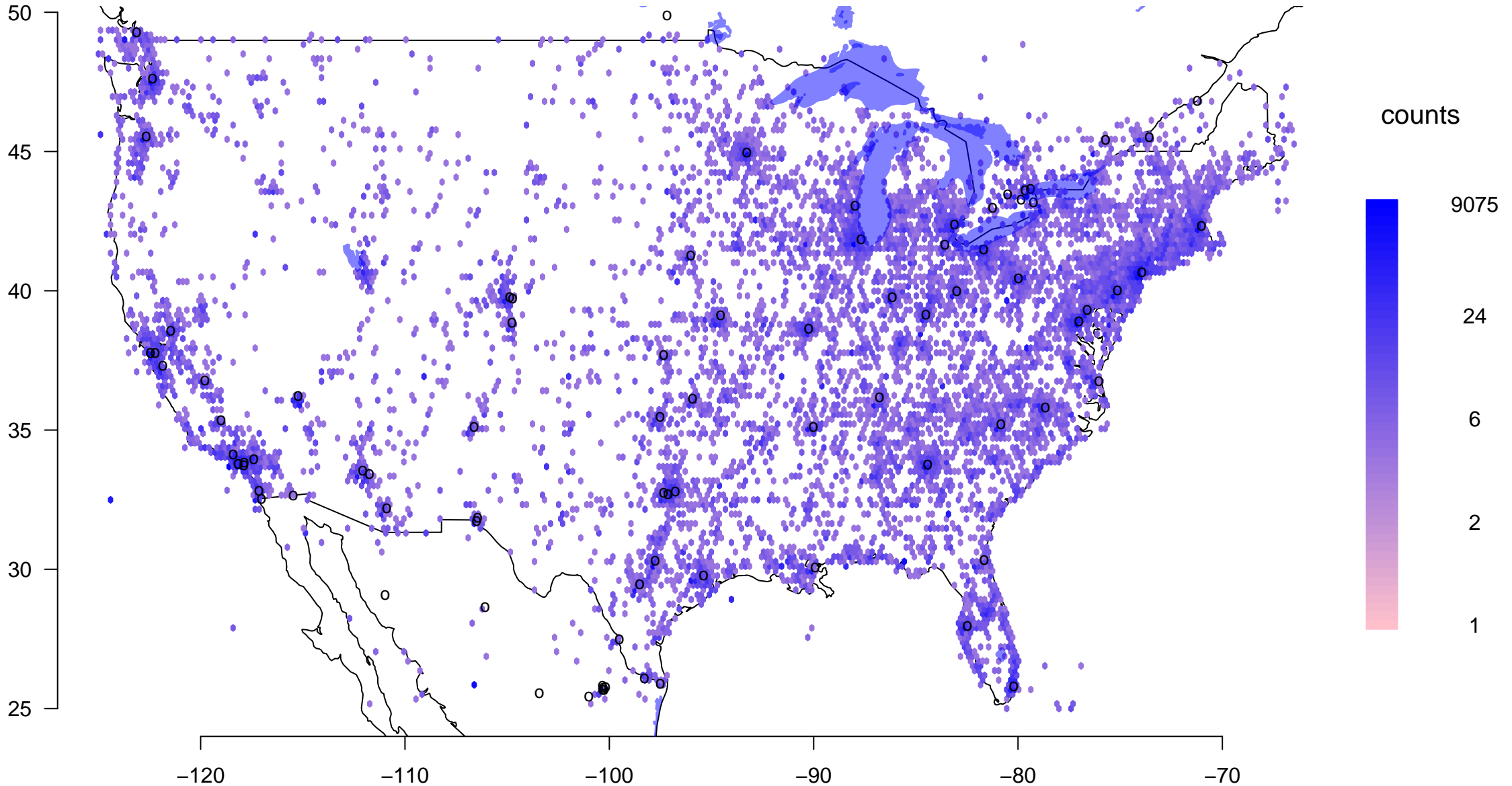


# sick & healthy users | sick tweets | sick\_df\_West Coast





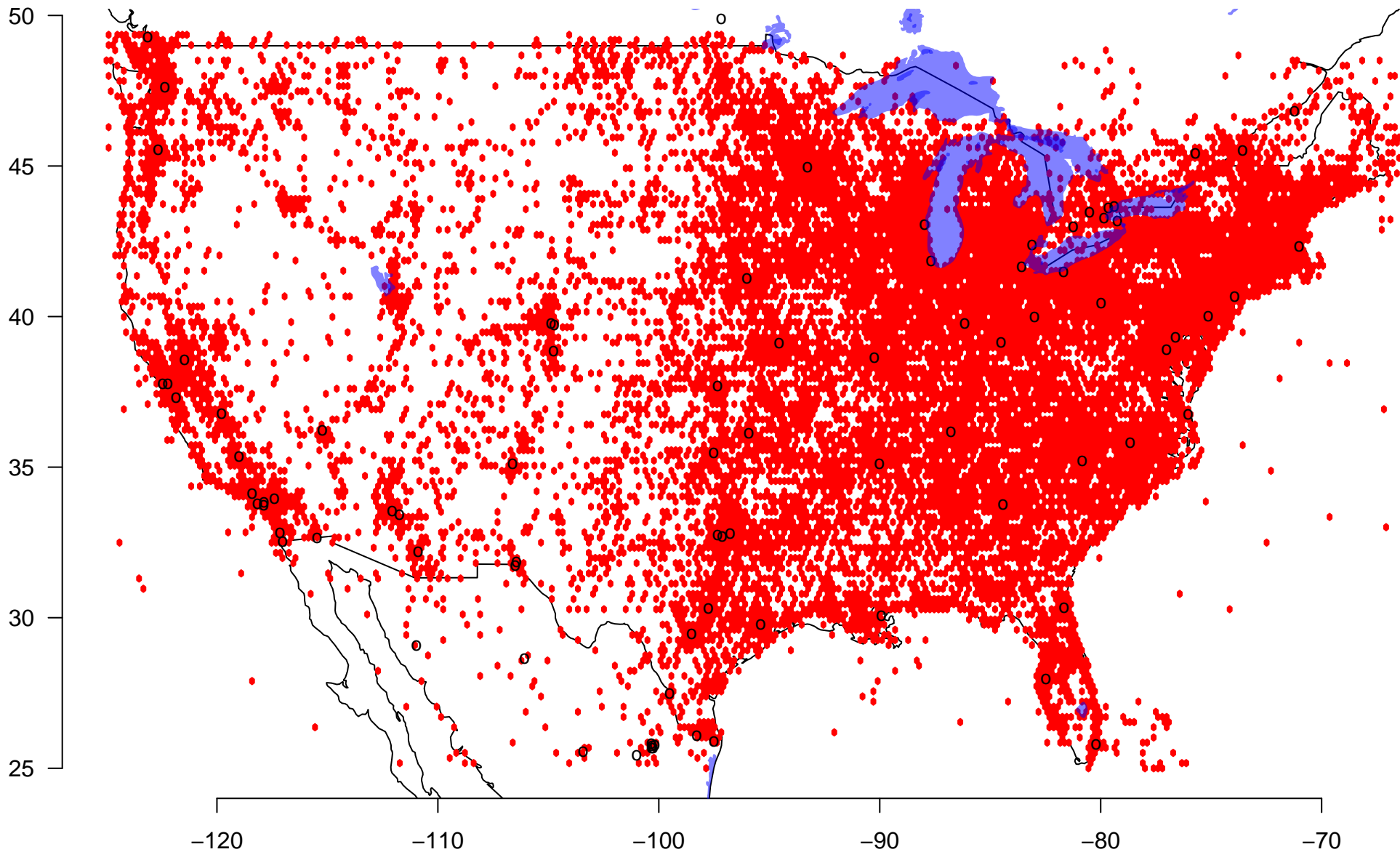
# sick & healthy users | healthy tweets | sick\_df\_West Coast



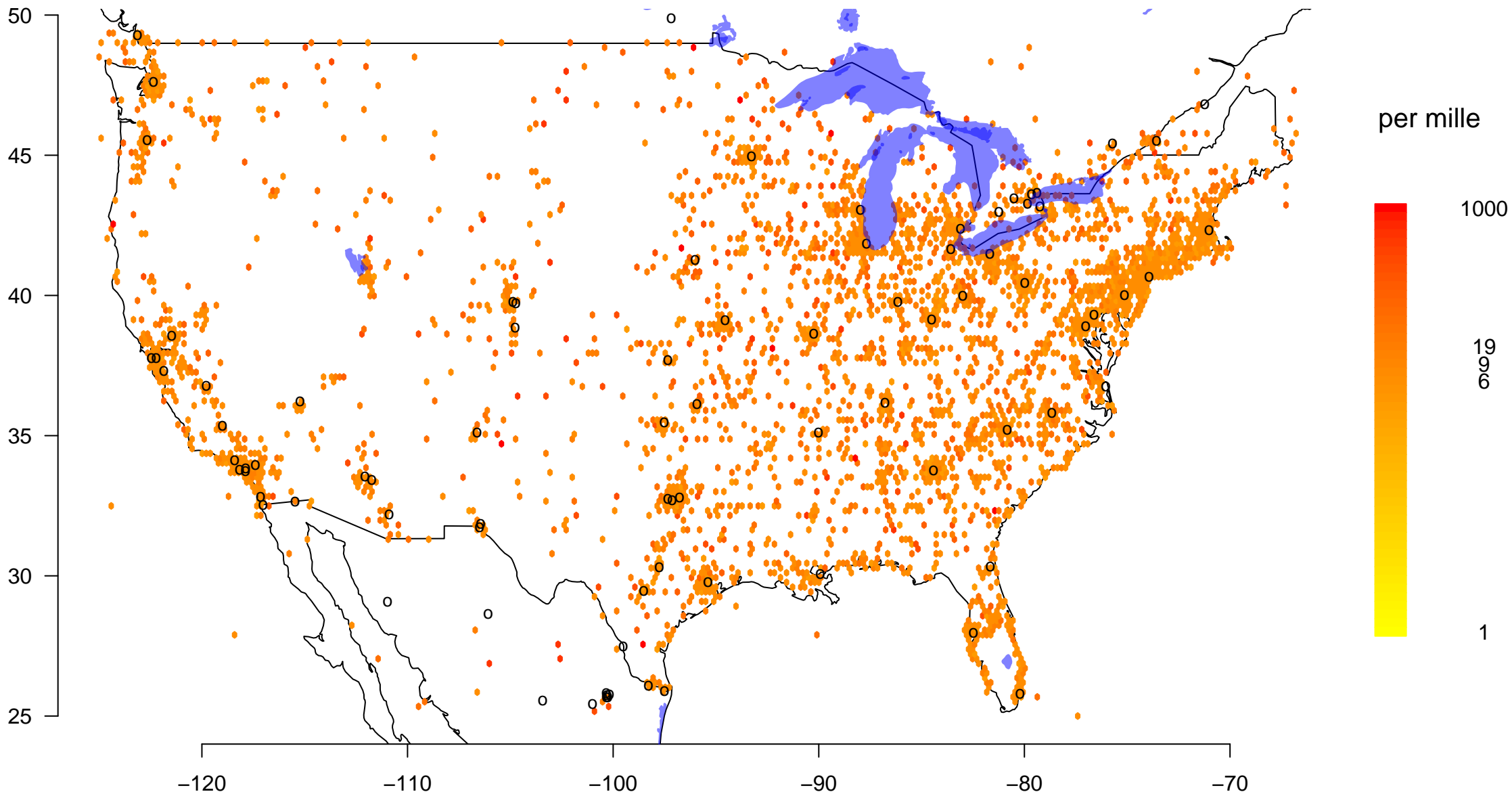
# sick & healthy users | ratio tot/tot | sick\_df\_West Coast

per mille

1000



# sick & healthy users | ratio sick/total | sick\_df\_West Coast



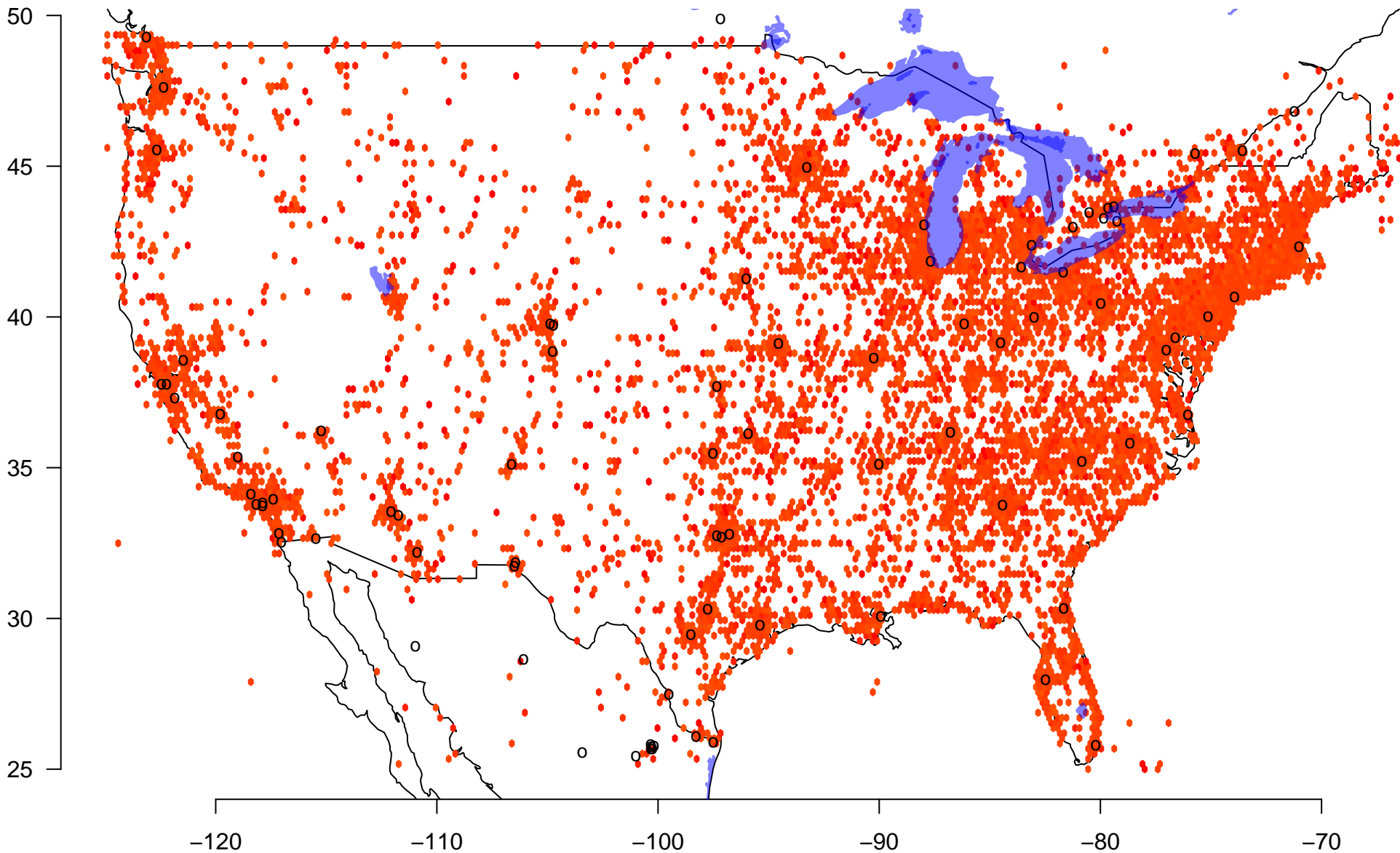
sick & healthy users | ratio healthy/total | sick\_df\_West Coast

per mille

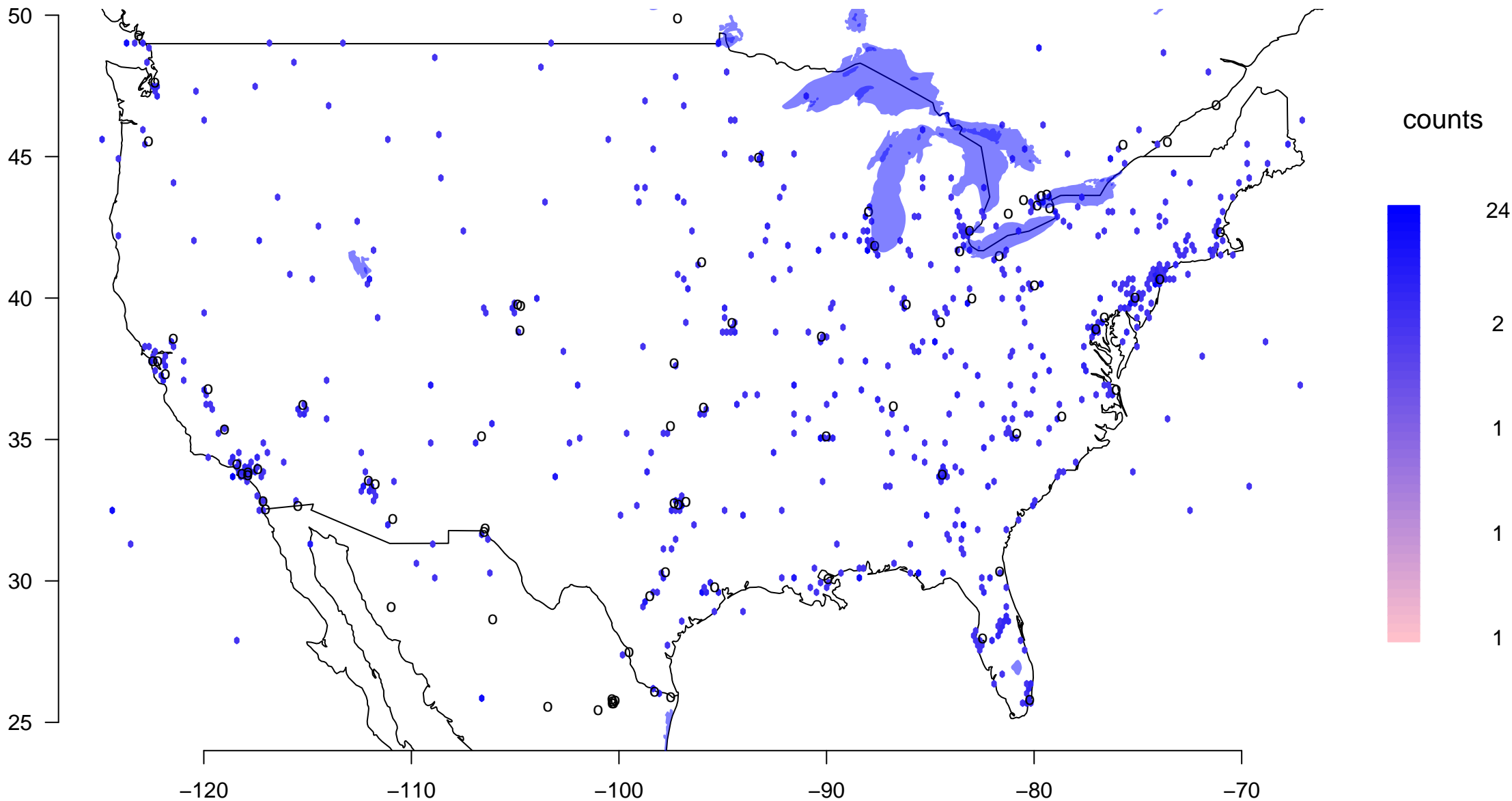
1000

167  
91  
55

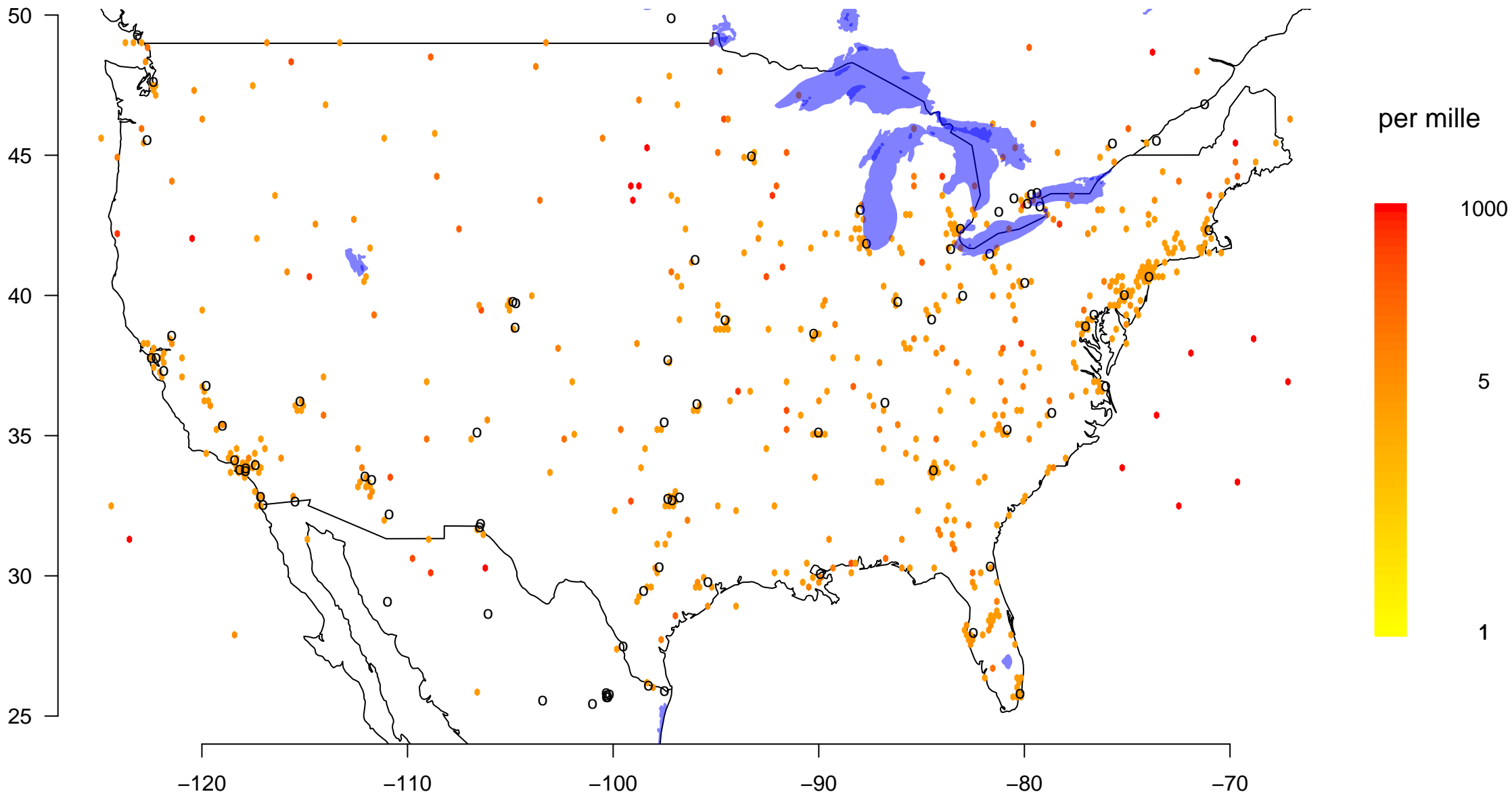
3



# sick only users | sick tweets | sick\_df\_West Coast

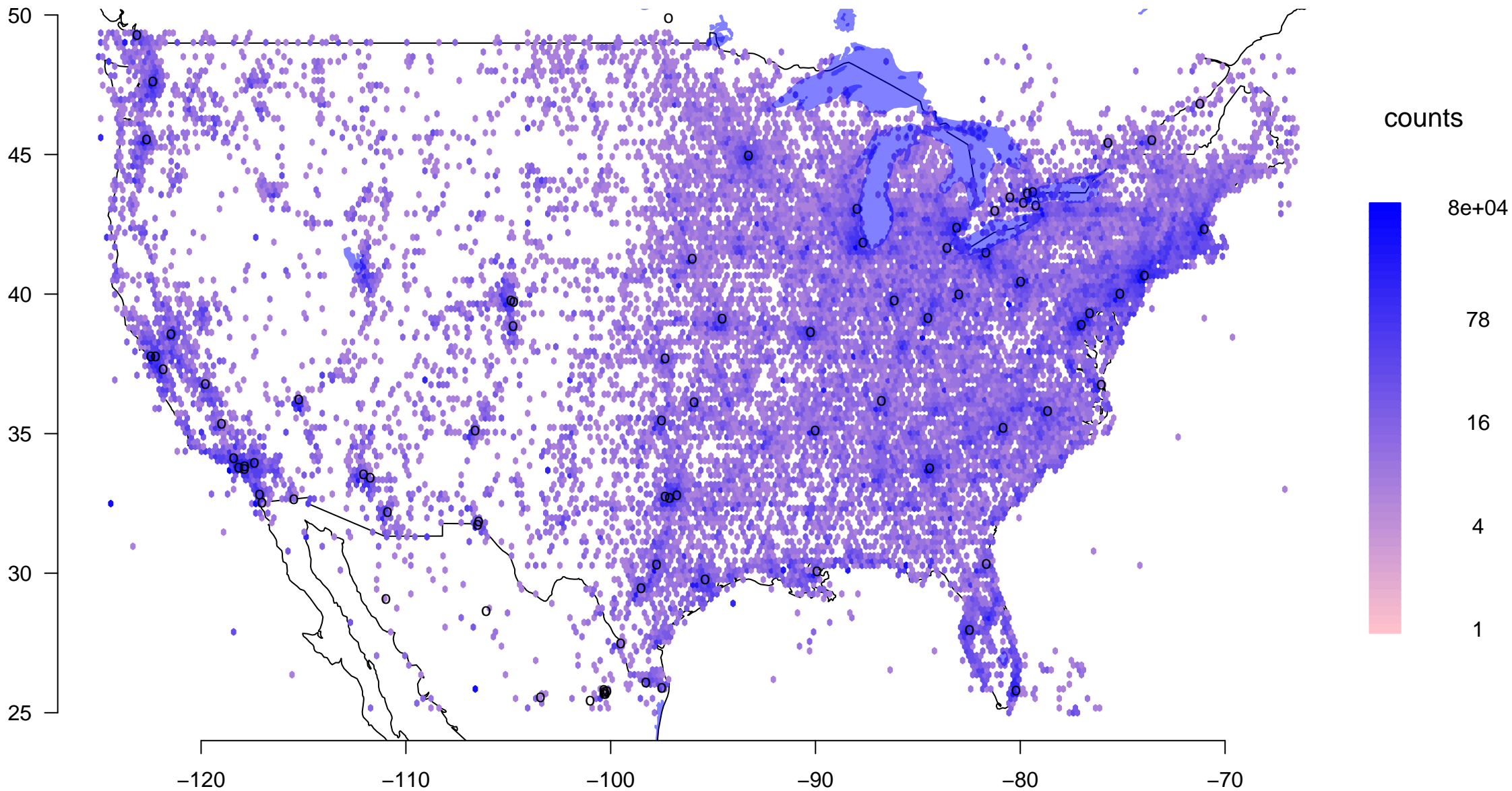


sick only users | ratio sick/total | sick\_df\_West Coast





# healthy only users | healthy tweets | sick\_df\_West Coast



healthy only users | ratio healthy/total | sick\_df\_West Coast

per mille

