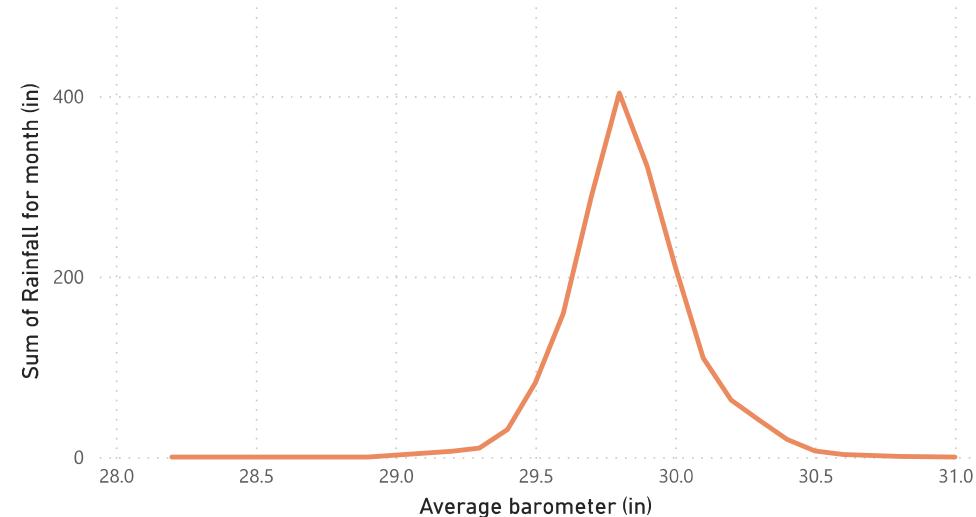
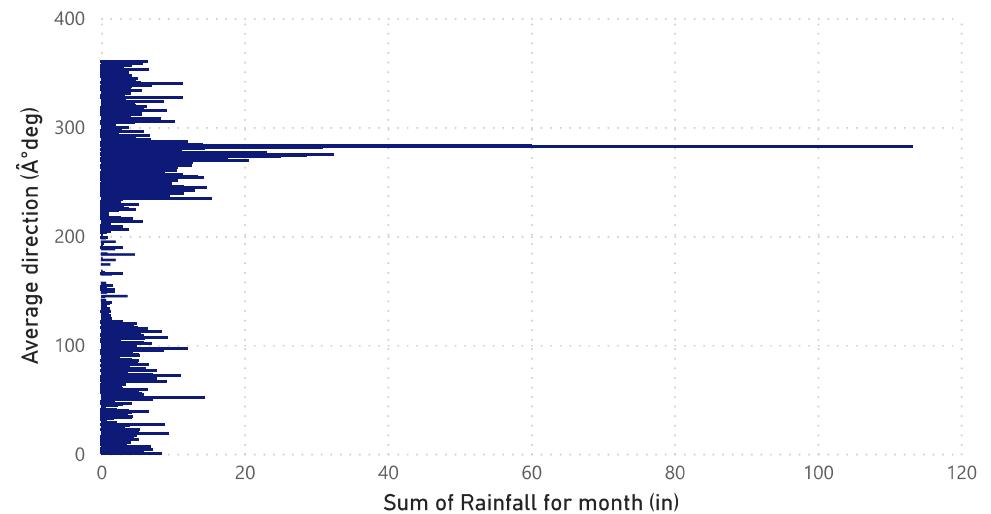


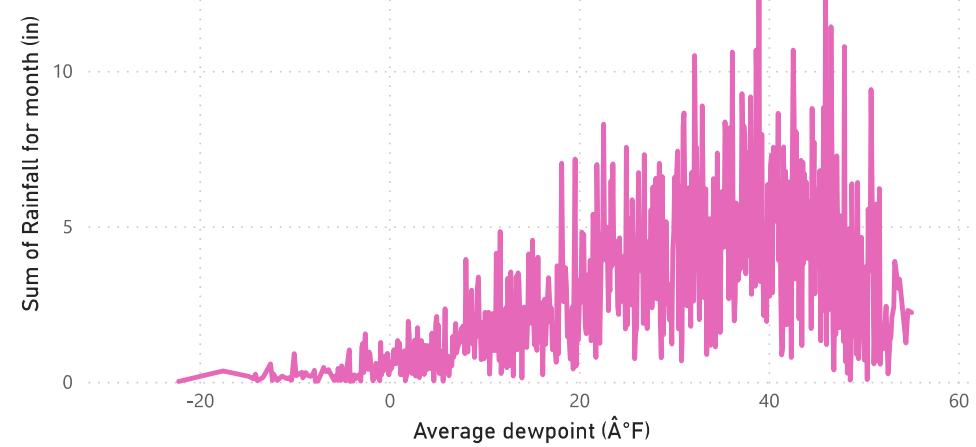
Sum of Rainfall for month (in) by Average barometer (in)



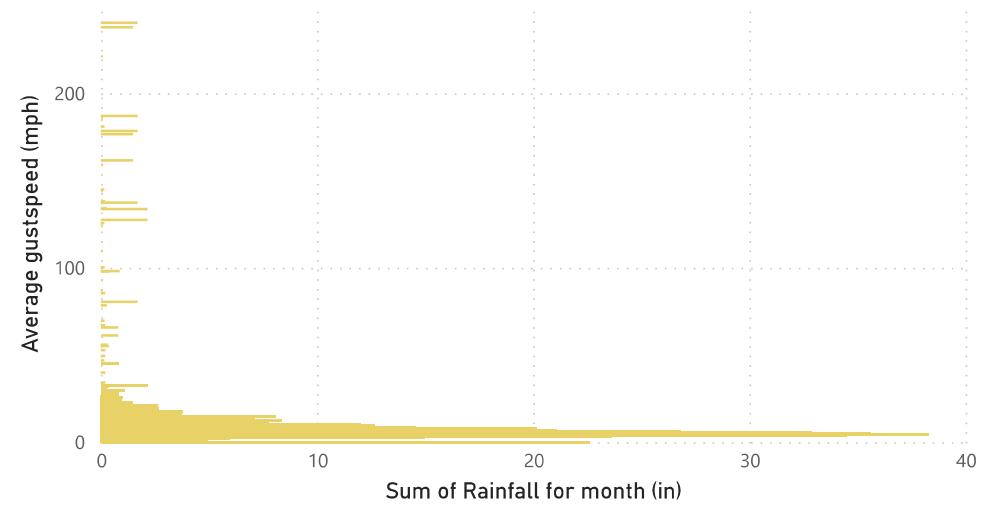
Sum of Rainfall for month (in) by Average direction ($\text{Å}^\circ\text{deg}$)



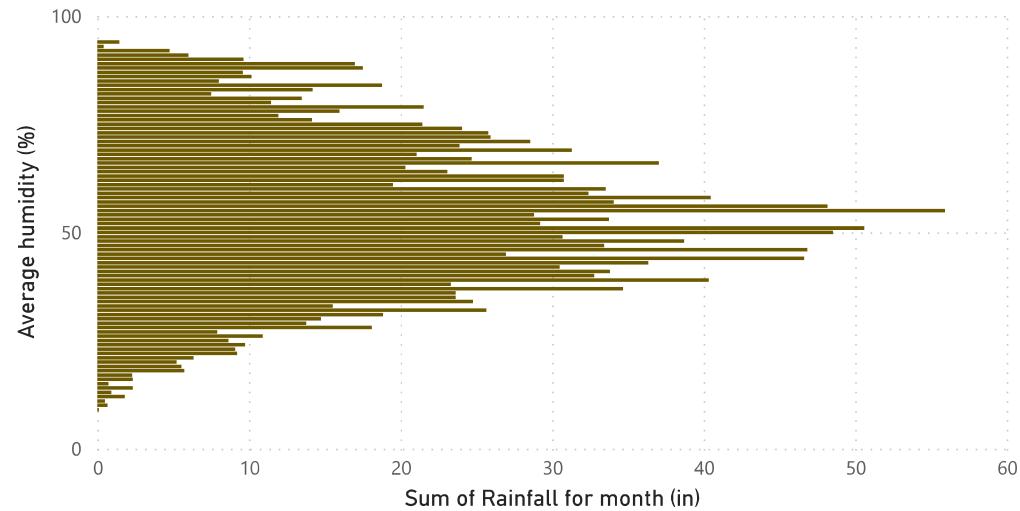
Sum of Rainfall for month (in) by Average dewpoint ($\text{Å}^\circ\text{F}$)



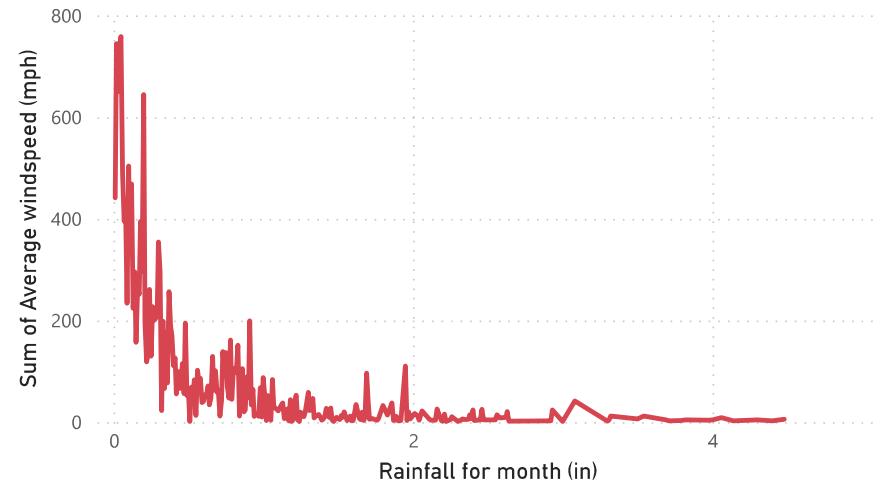
Sum of Rainfall for month (in) by Average gustspeed (mph)



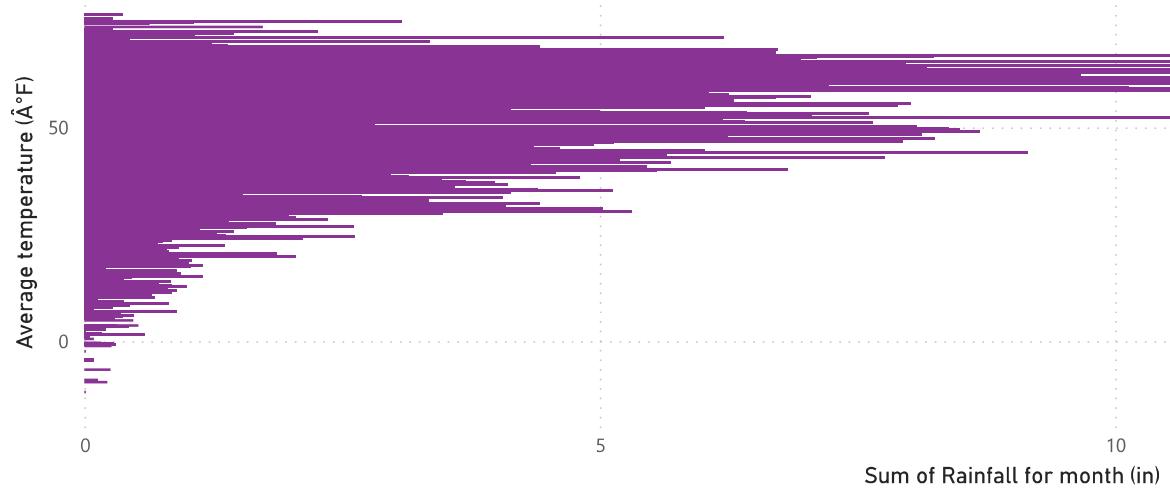
Sum of Rainfall for month (in) by Average humidity (%)



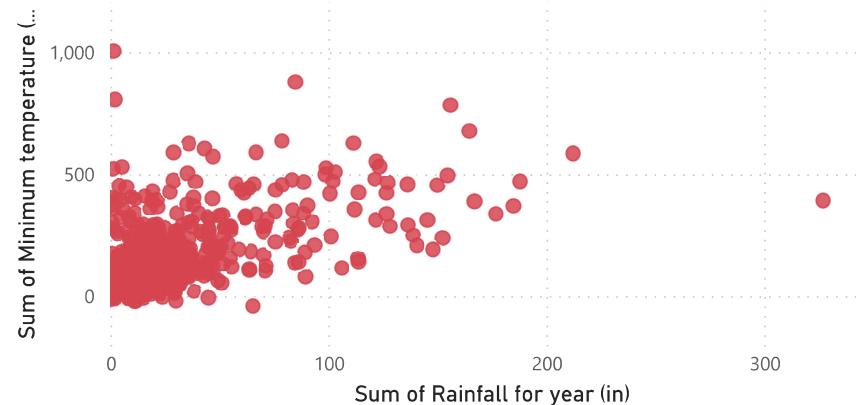
Sum of Average windspeed (mph) by Rainfall for month (in)



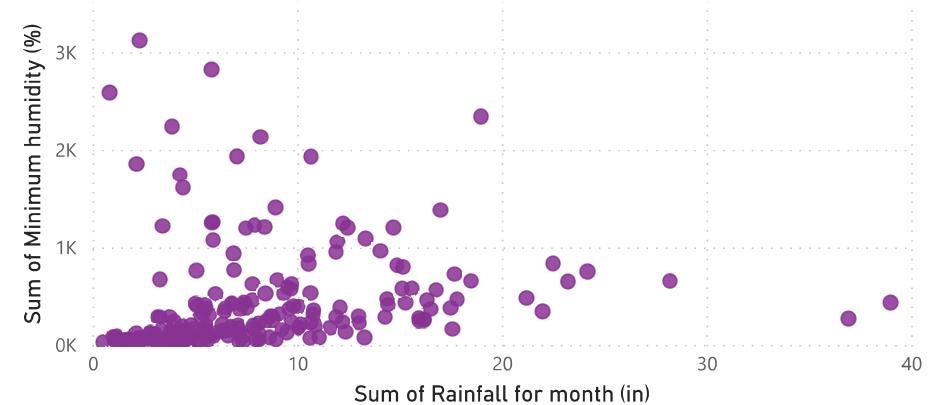
Sum of Rainfall for month (in) by Average temperature ($\hat{A}^{\circ}\text{F}$)



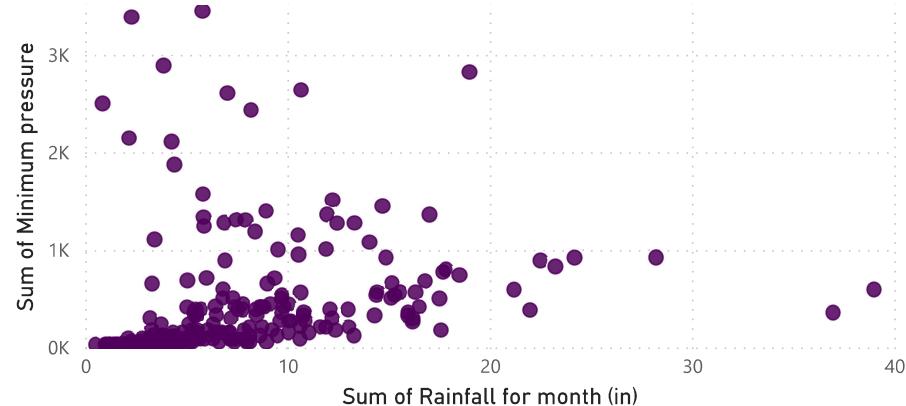
Sum of Rainfall for year (in) and Sum of Minimum temperature ($^{\circ}\text{F}$) by Rainfall for year (in)



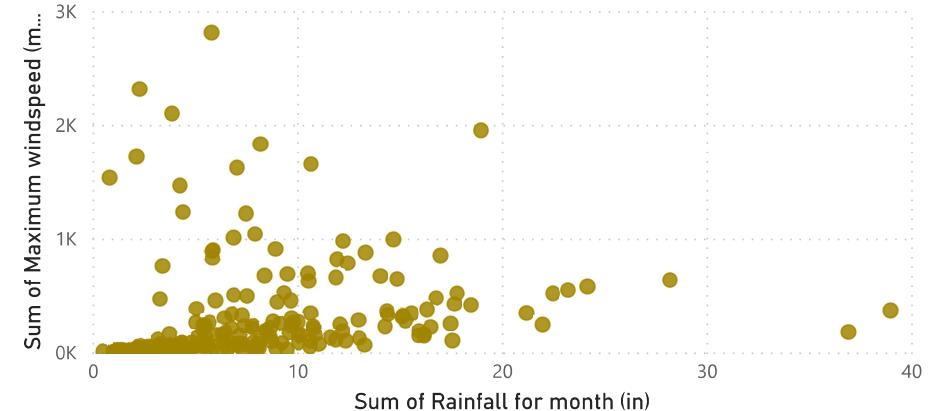
Sum of Rainfall for month (in) and Sum of Minimum humidity (%) by Rainfall for month (in)



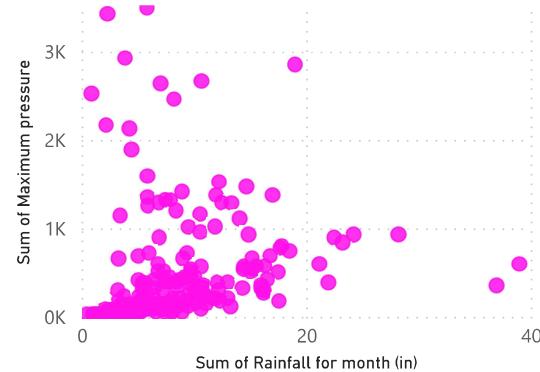
Sum of Rainfall for month (in) and Sum of Minimum pressure by Rainfall for month (in)



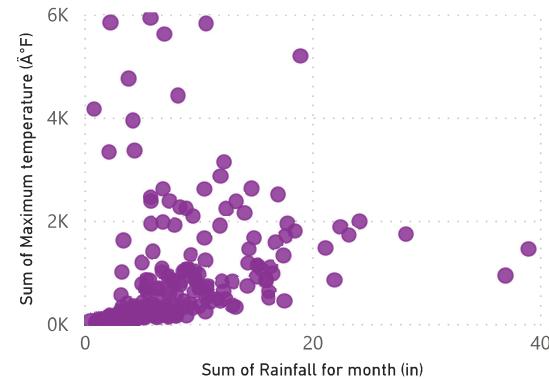
Sum of Rainfall for month (in) and Sum of Maximum windspeed (mph) by Rainfall for month (in)



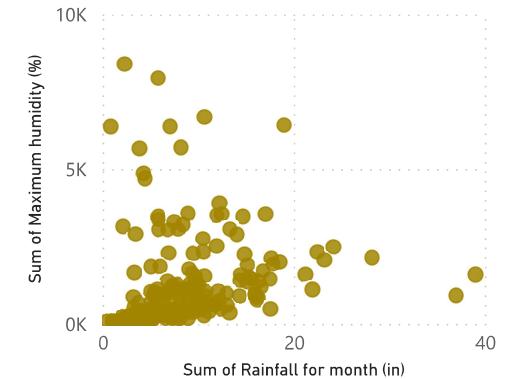
Sum of Rainfall for month (in) and Sum of Maximum pressure by Rainfall for month (in)



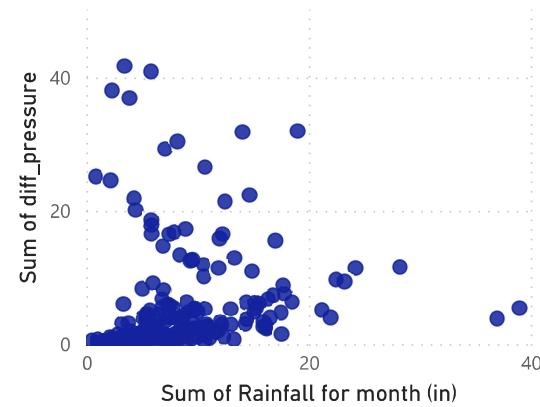
Sum of Rainfall for month (in) and Sum of Maximum temperature ($^{\circ}\text{F}$) by Rainfall for month (in)



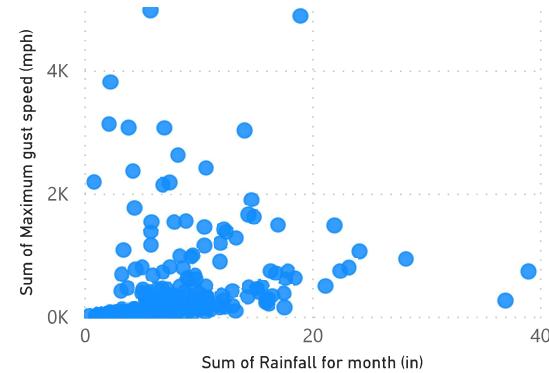
Sum of Rainfall for month (in) and Sum of Maximum humidity (%) by Rainfall for month (in)



Sum of Rainfall for month (in) and Sum of diff_pressure by Rainfall for month (in)



Sum of Rainfall for month (in) and Sum of Maximum gust speed (mph) by Rainfall for month (in)



Sum of Rainfall for month (in) and Sum of Maximum heat index ($^{\circ}\text{F}$) by Rainfall for month (in)

