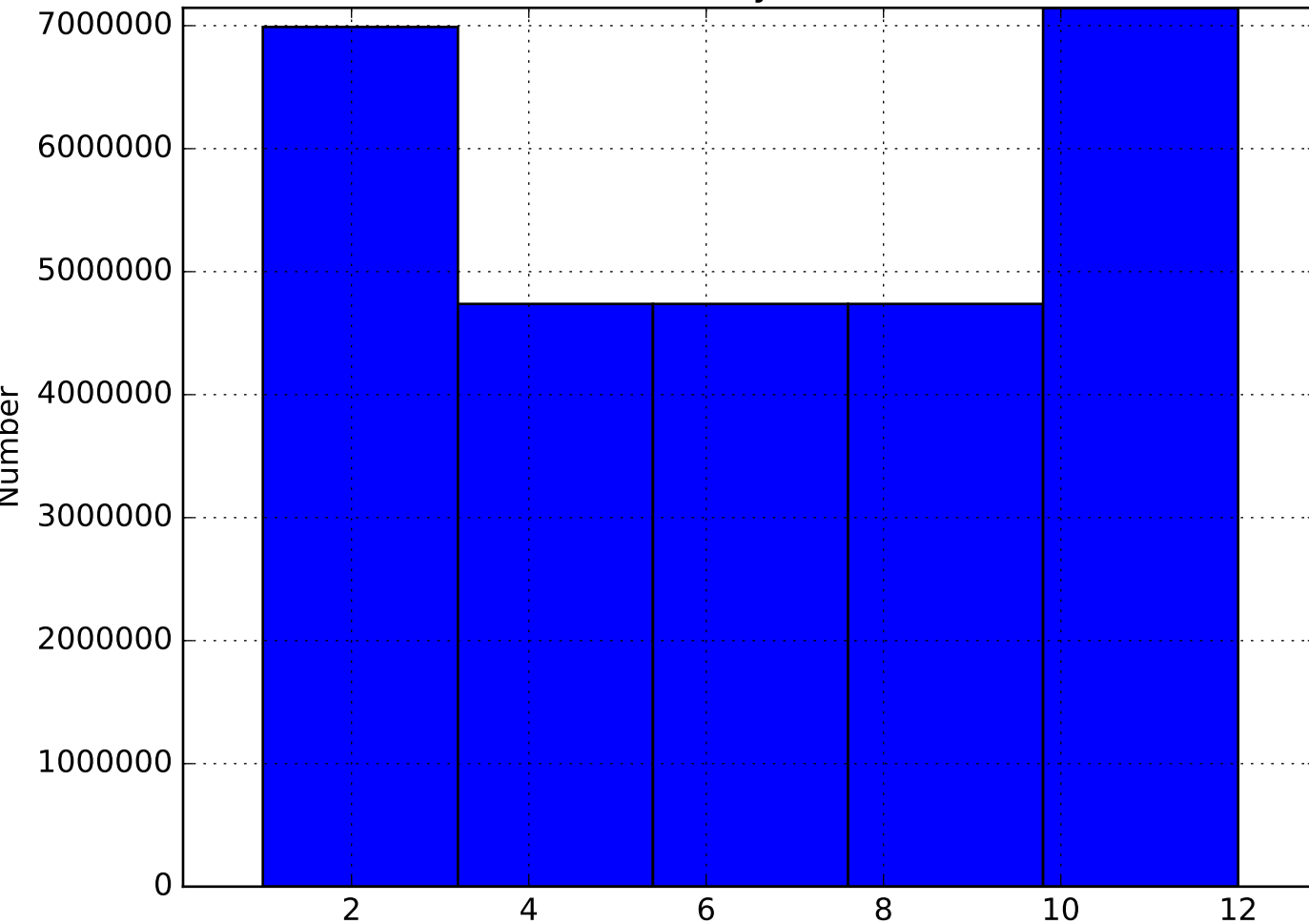
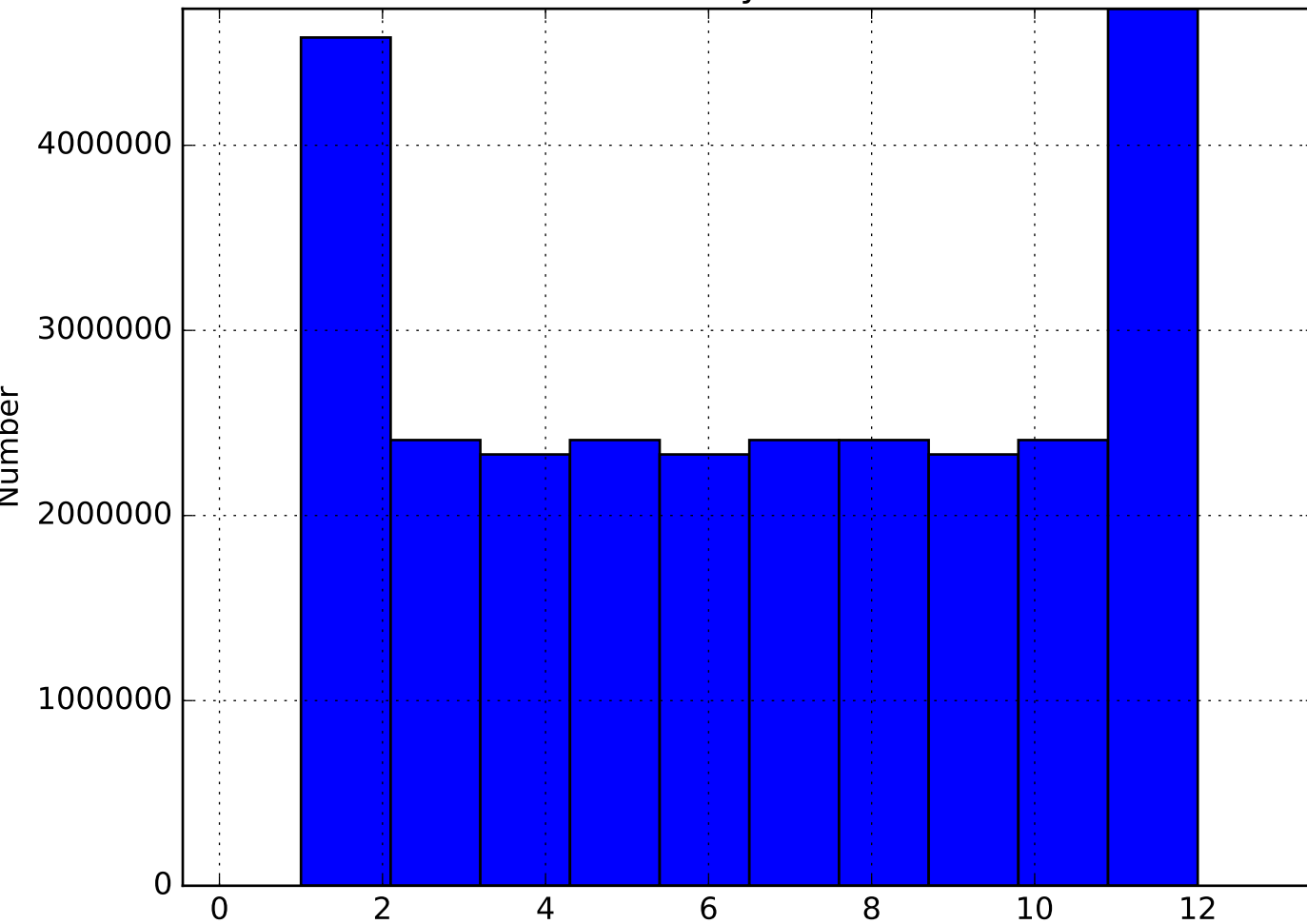


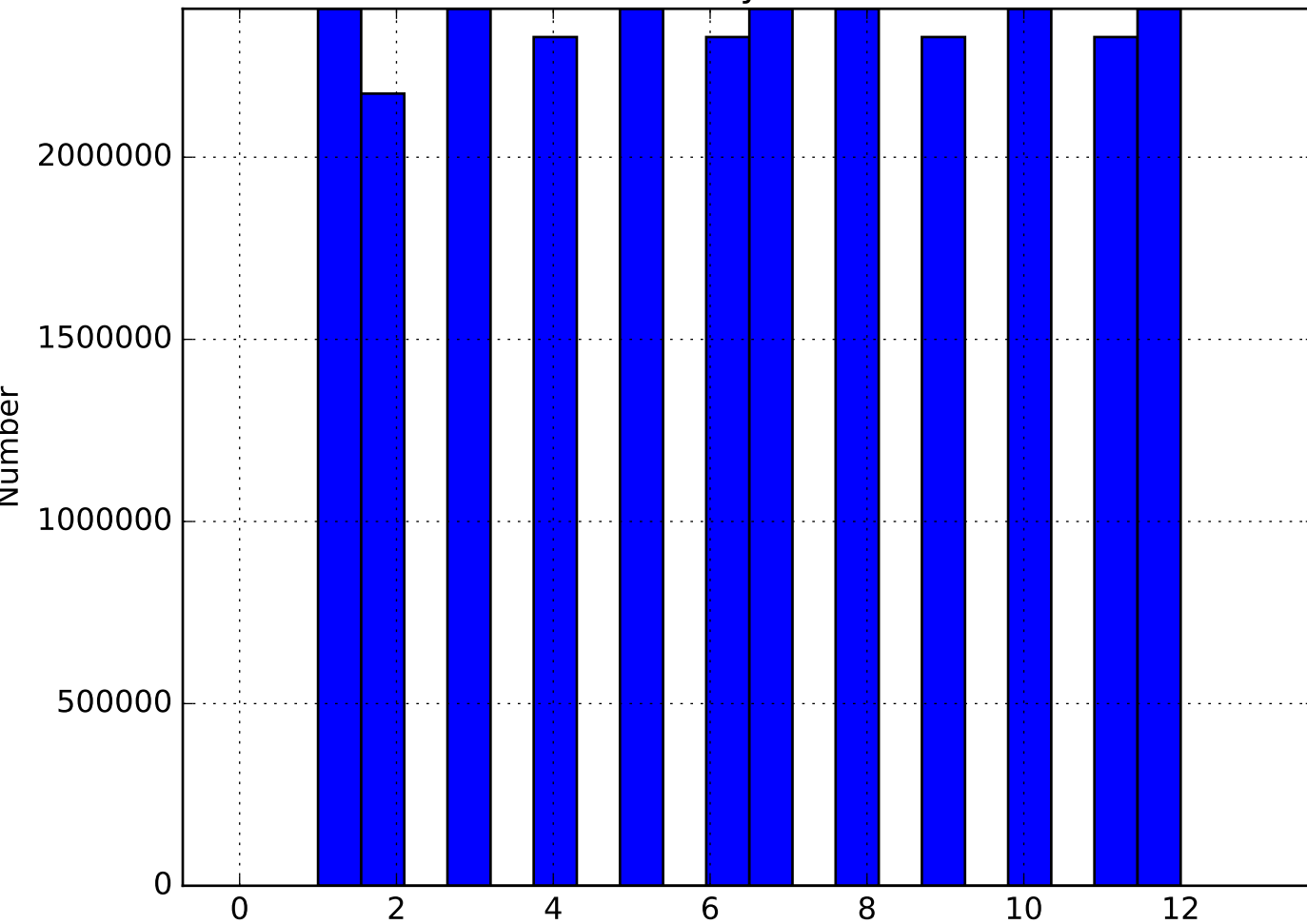
Month by 5 Bins

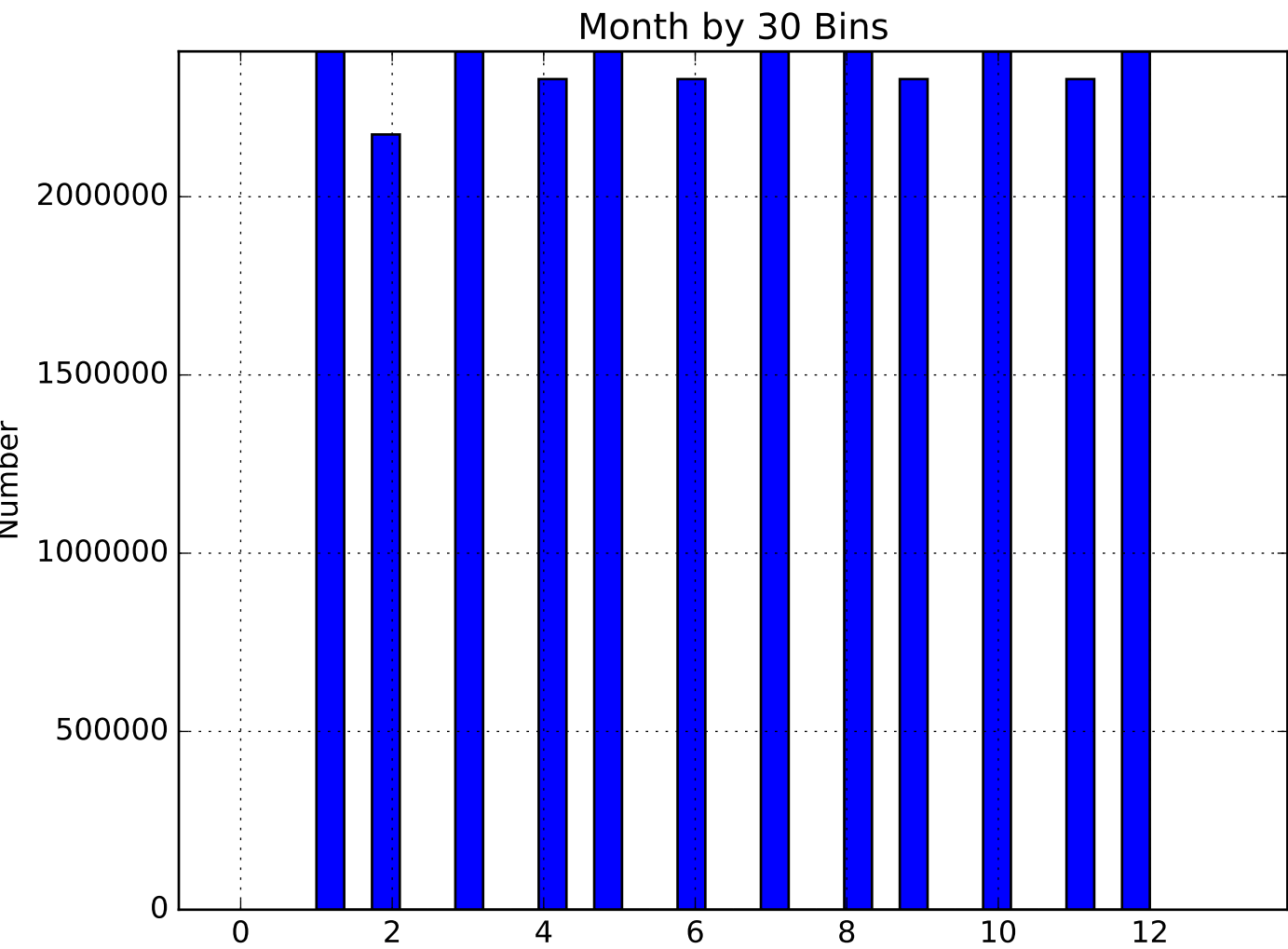


Month by 10 Bins

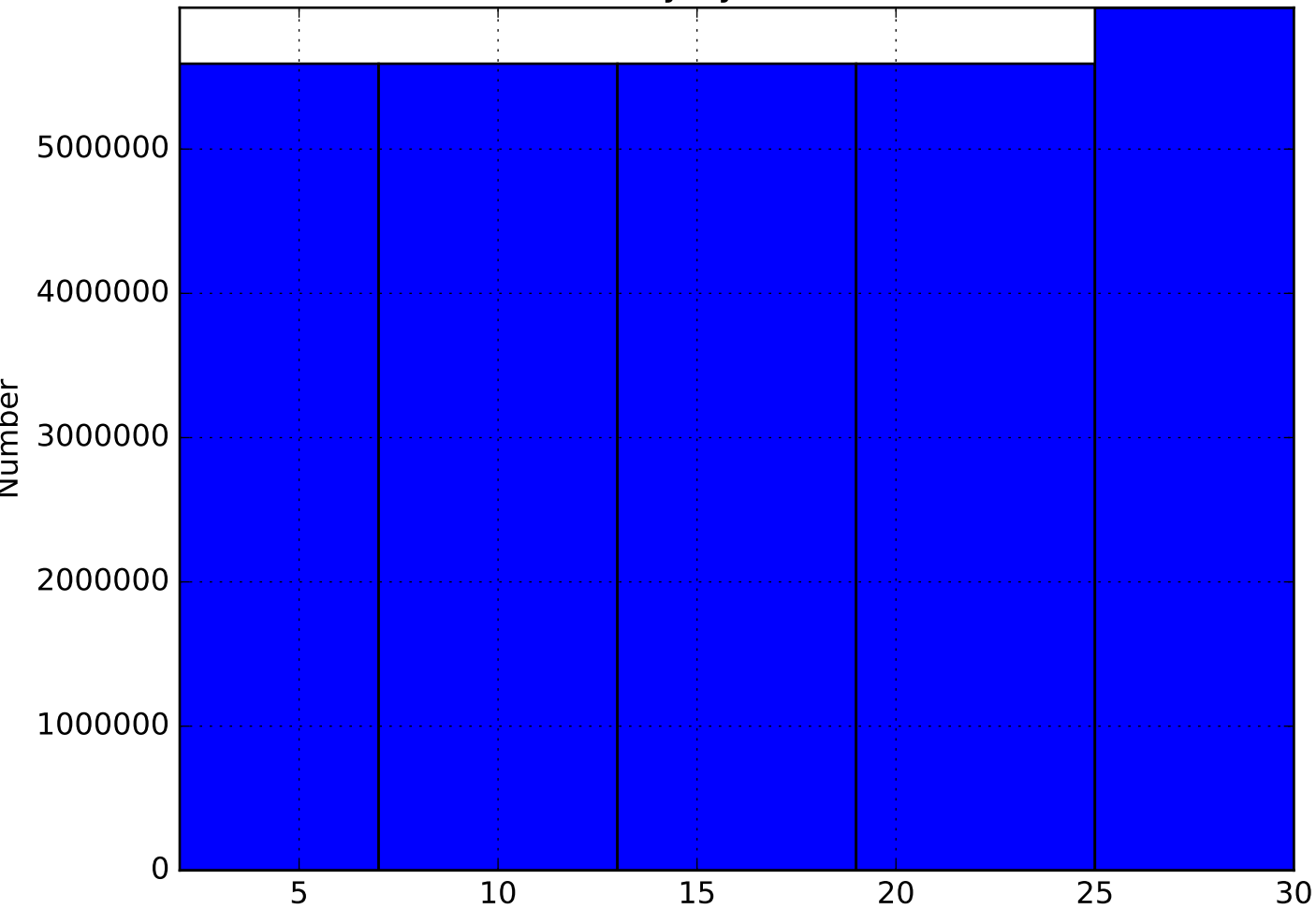


## Month by 20 Bins

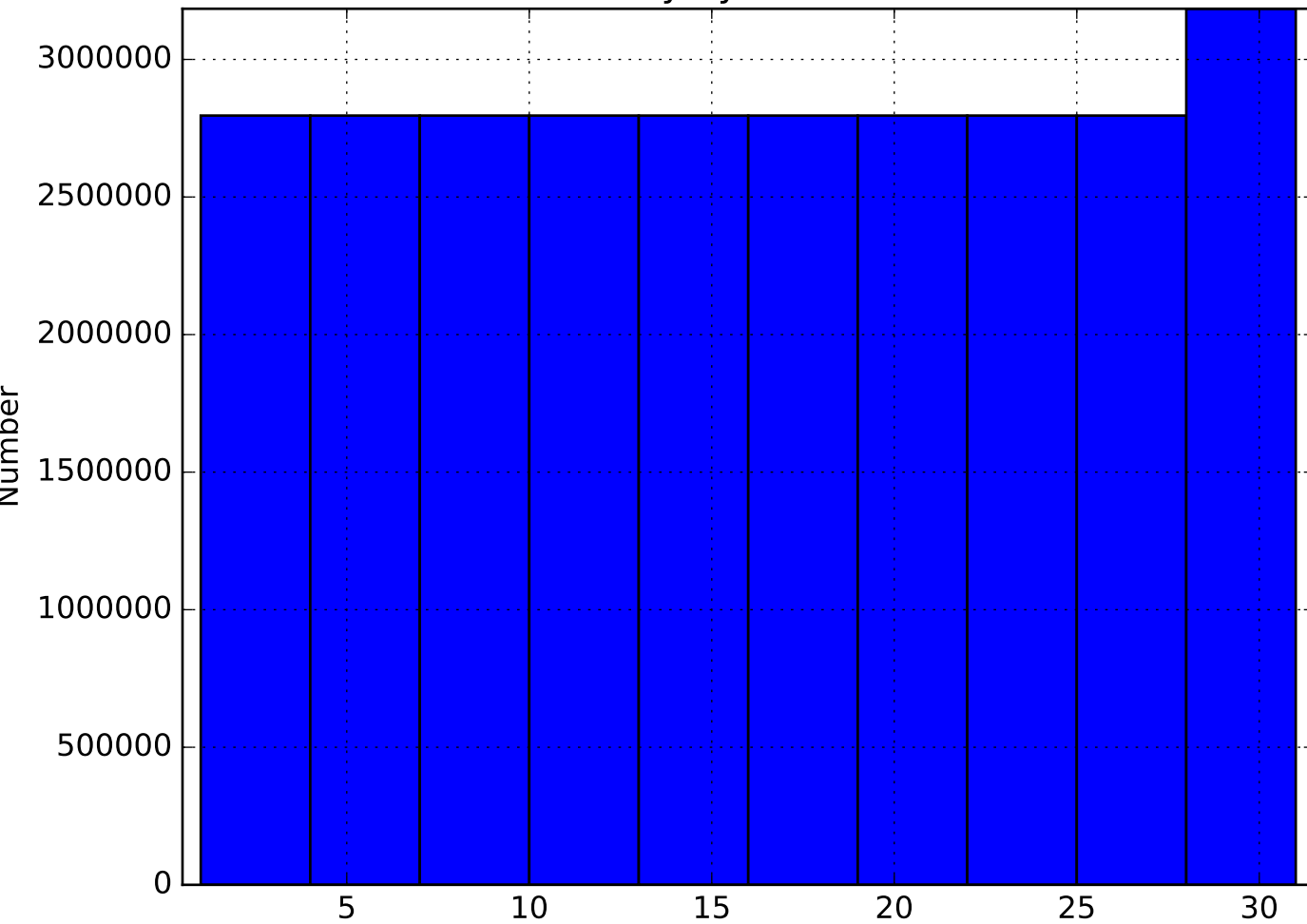




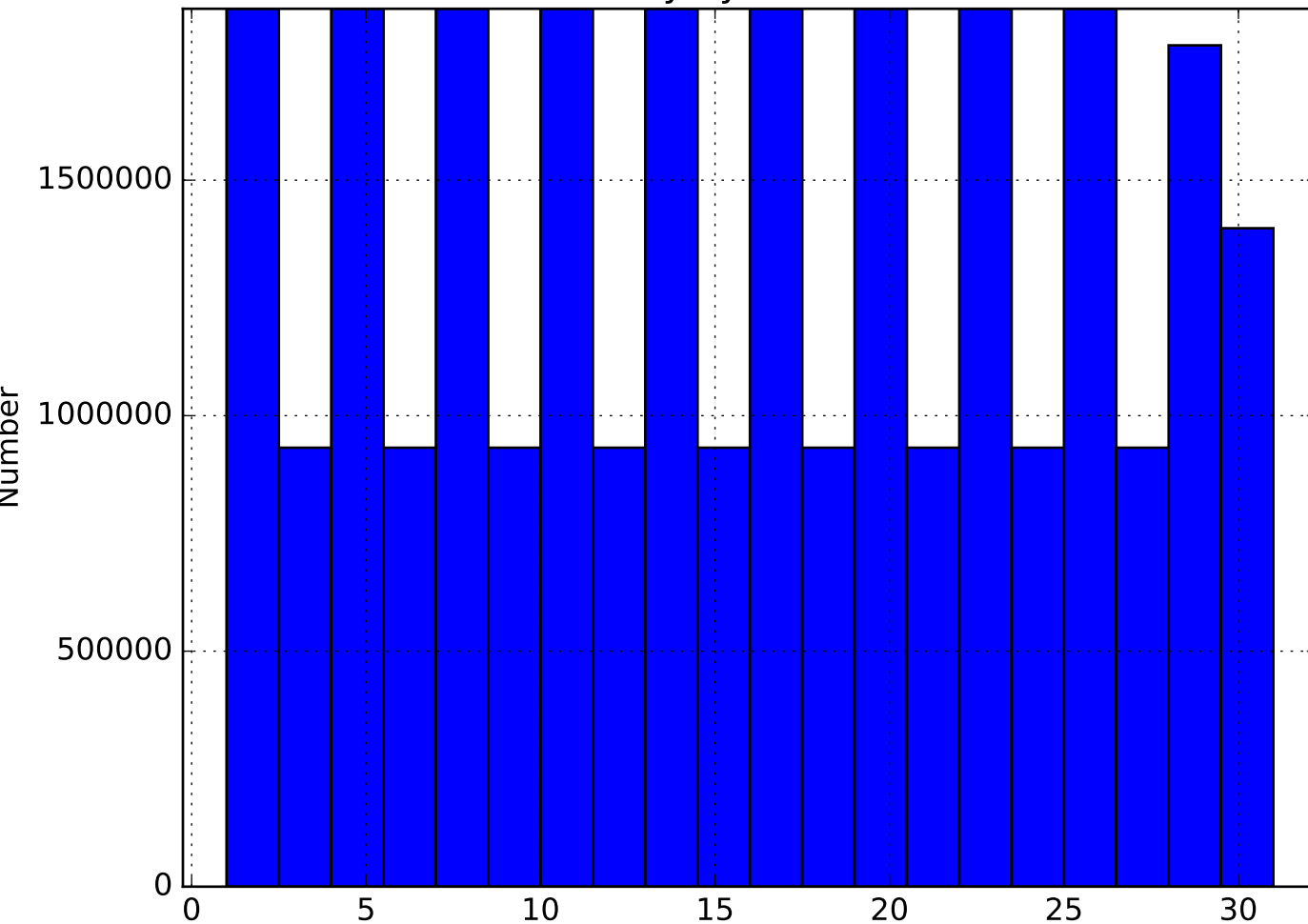
Day by 5 Bins



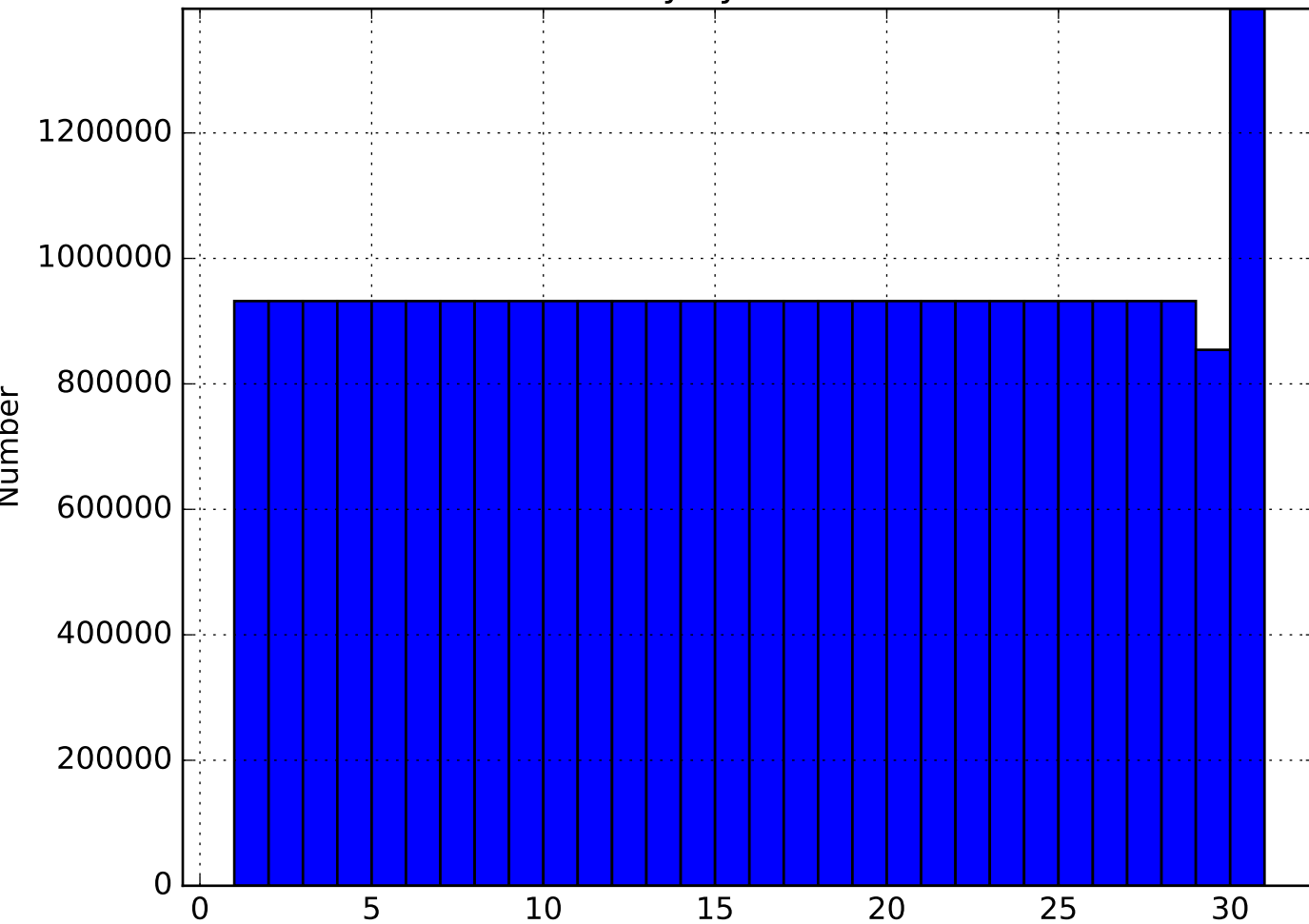
Day by 10 Bins



Day by 20 Bins

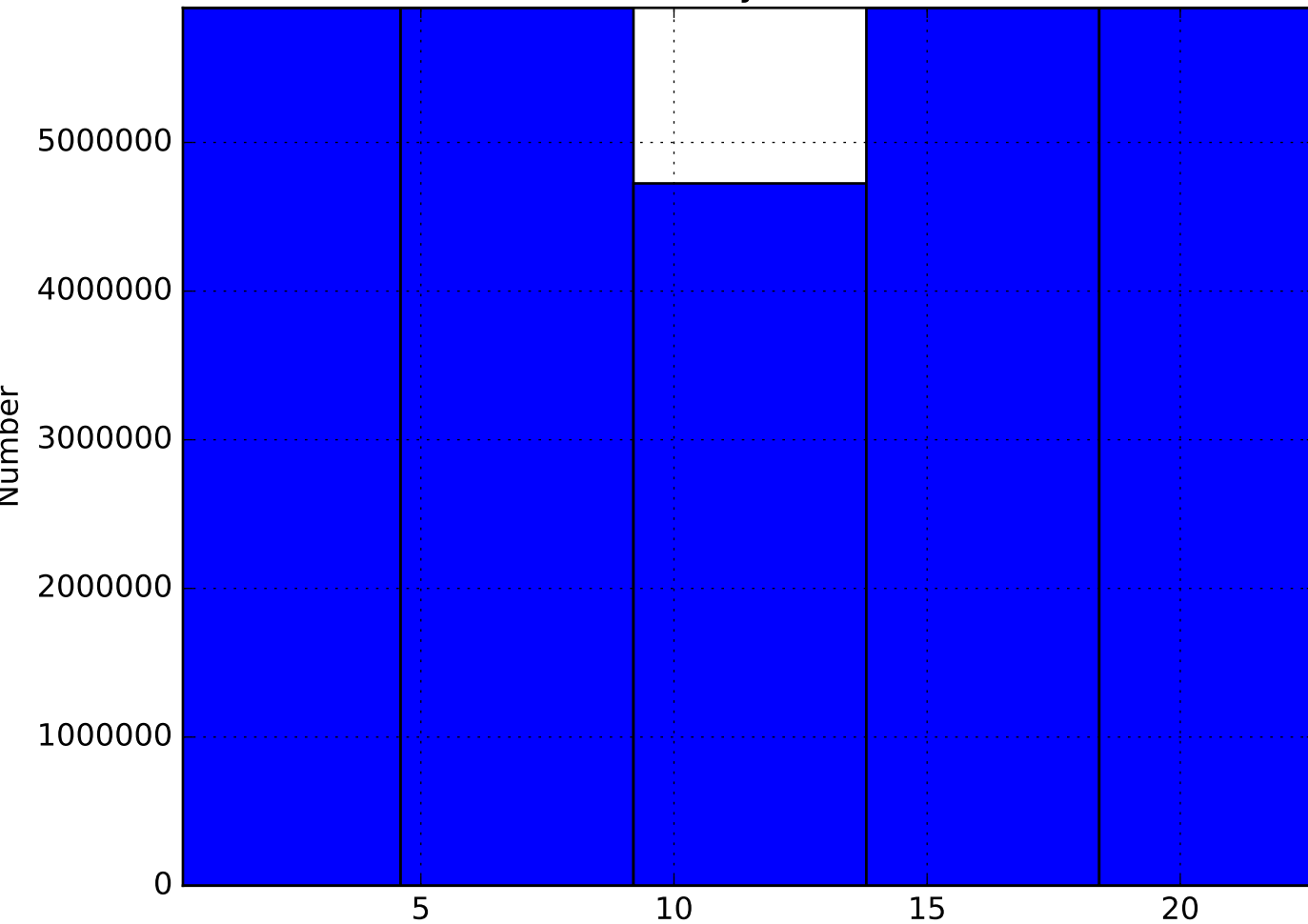


Day by 30 Bins

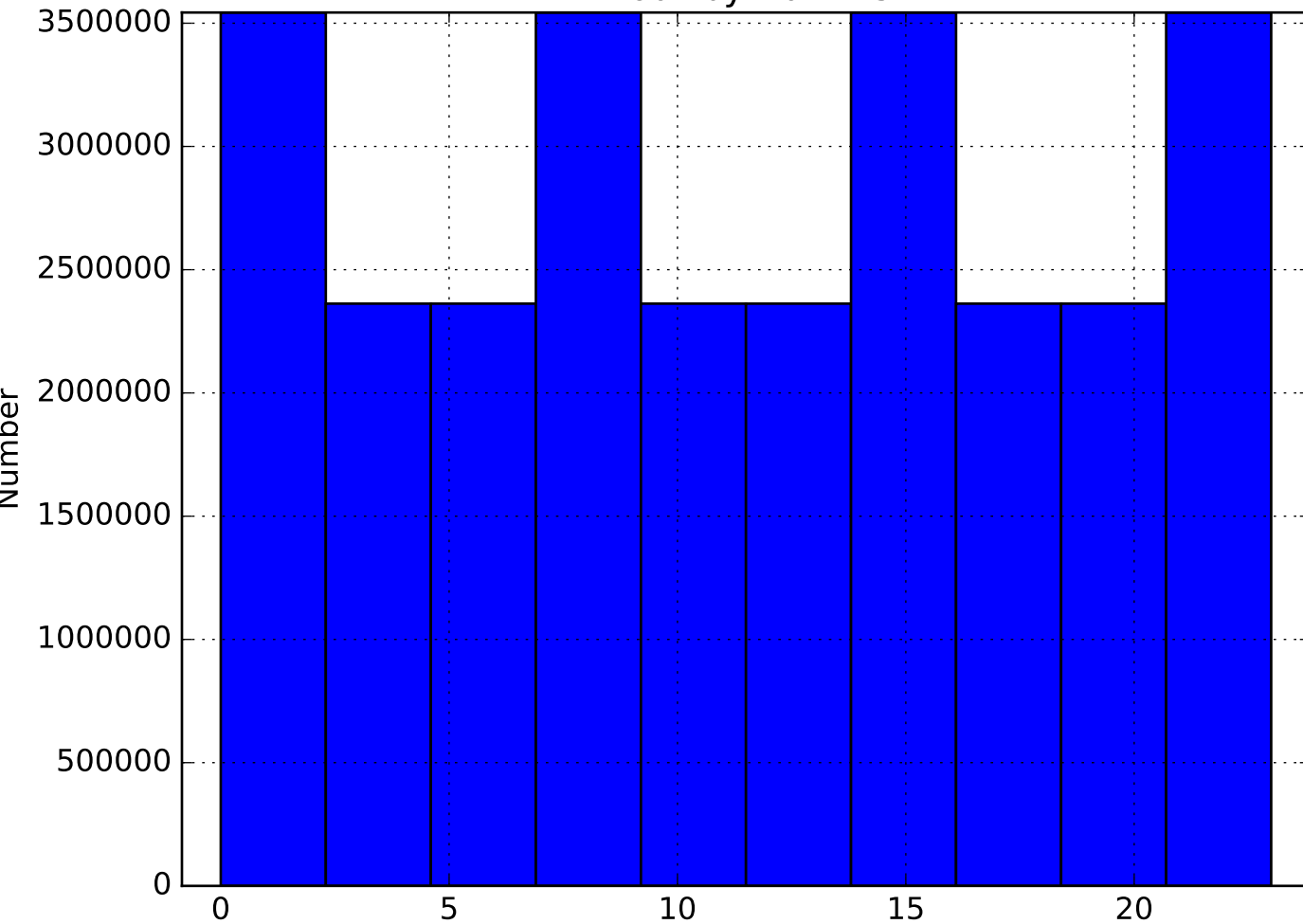




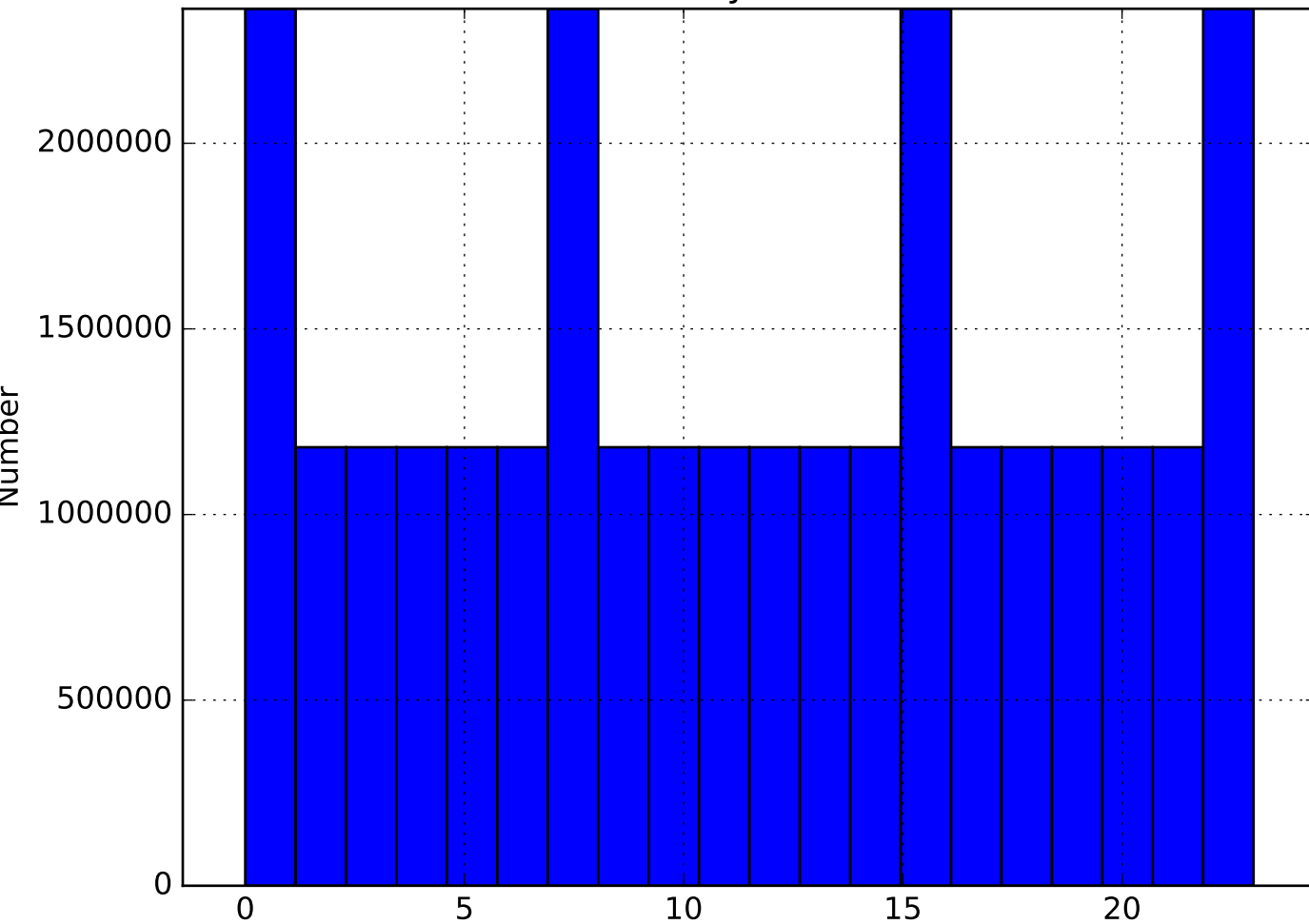
Hour by 5 Bins



Hour by 10 Bins



Hour by 20 Bins



A 10x10 grid with alternating blue and white columns. The columns are numbered 1 to 10 at the bottom. Horizontal dashed lines divide the rows. A vertical dashed line is between columns 5 and 6.

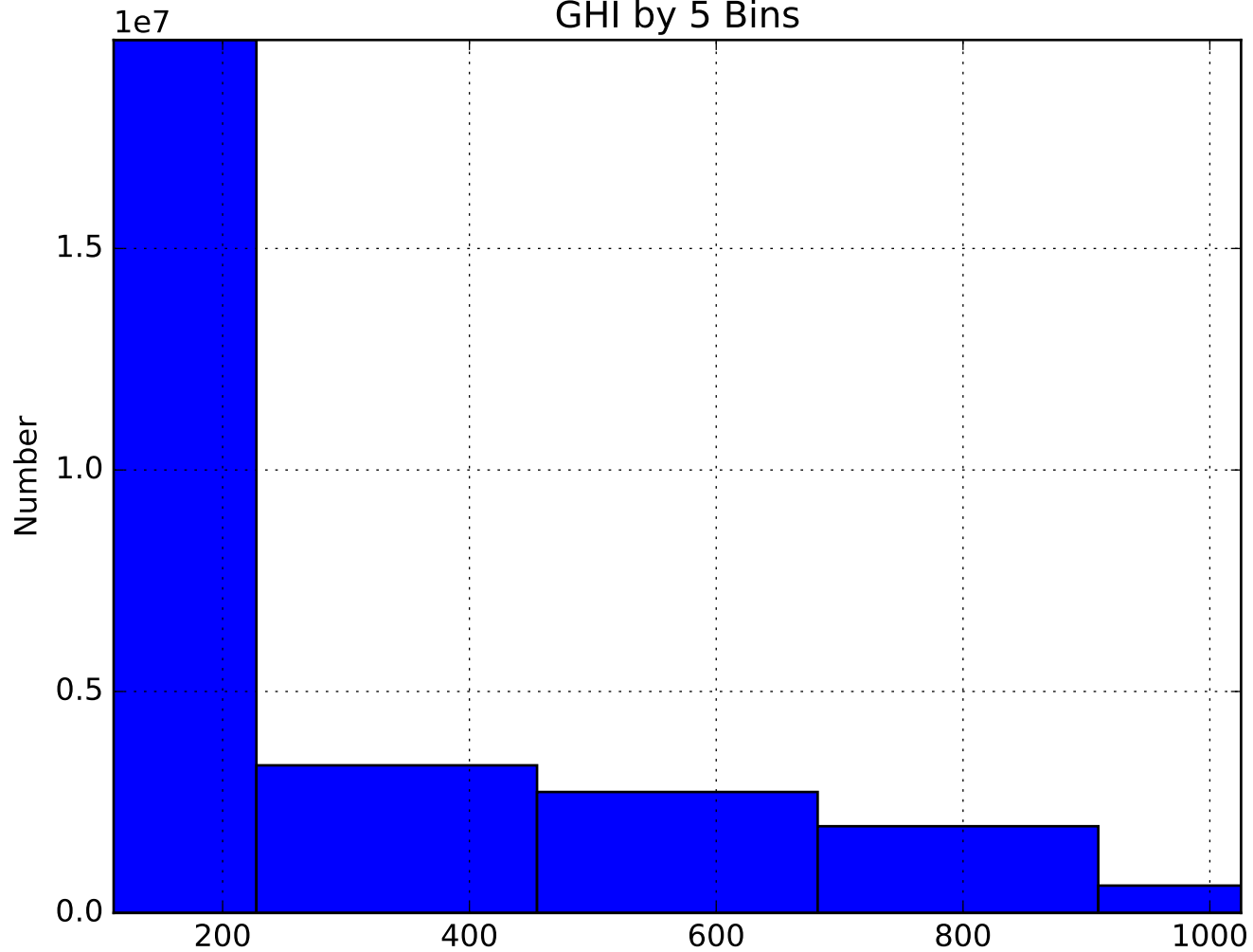
0

5

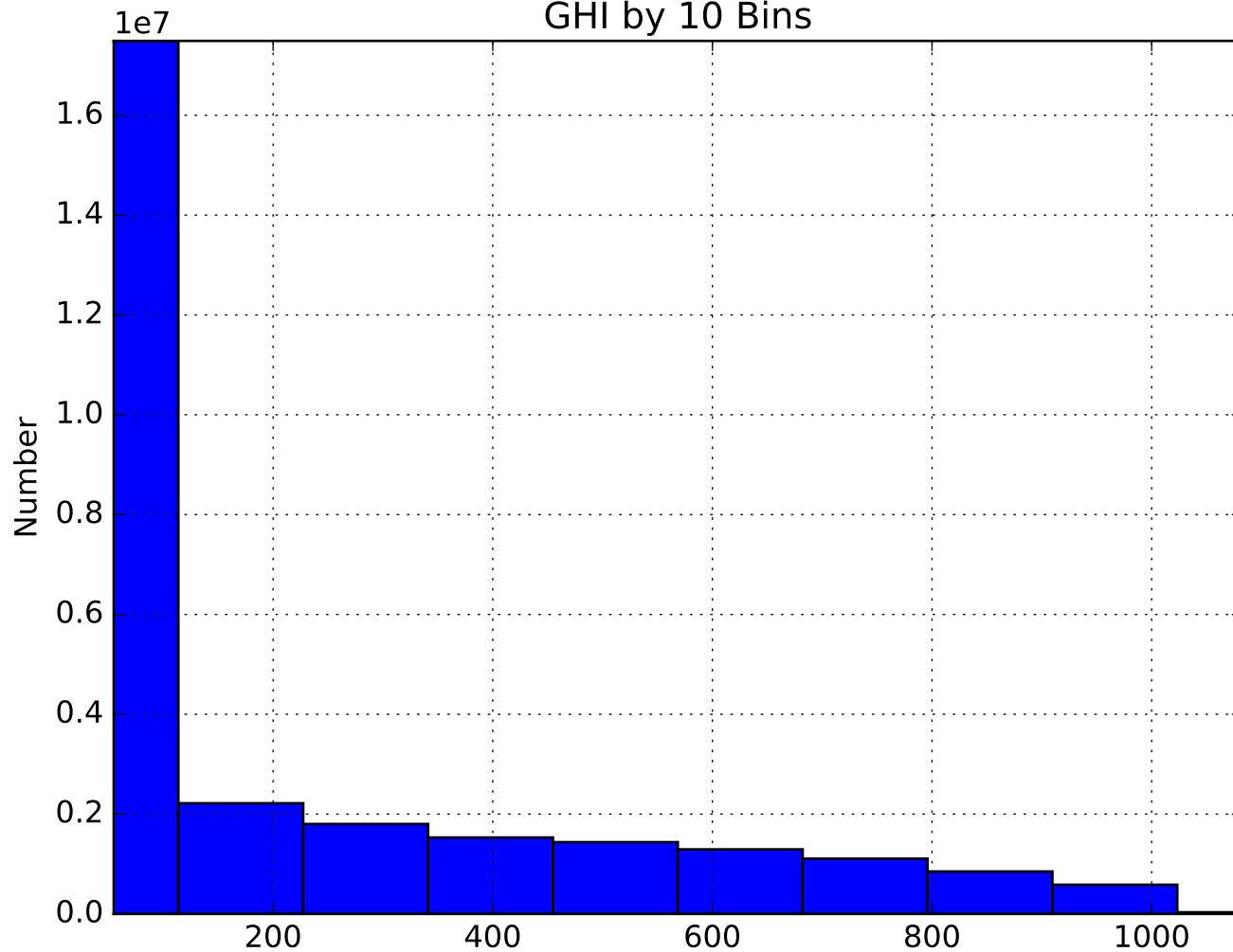
15

20

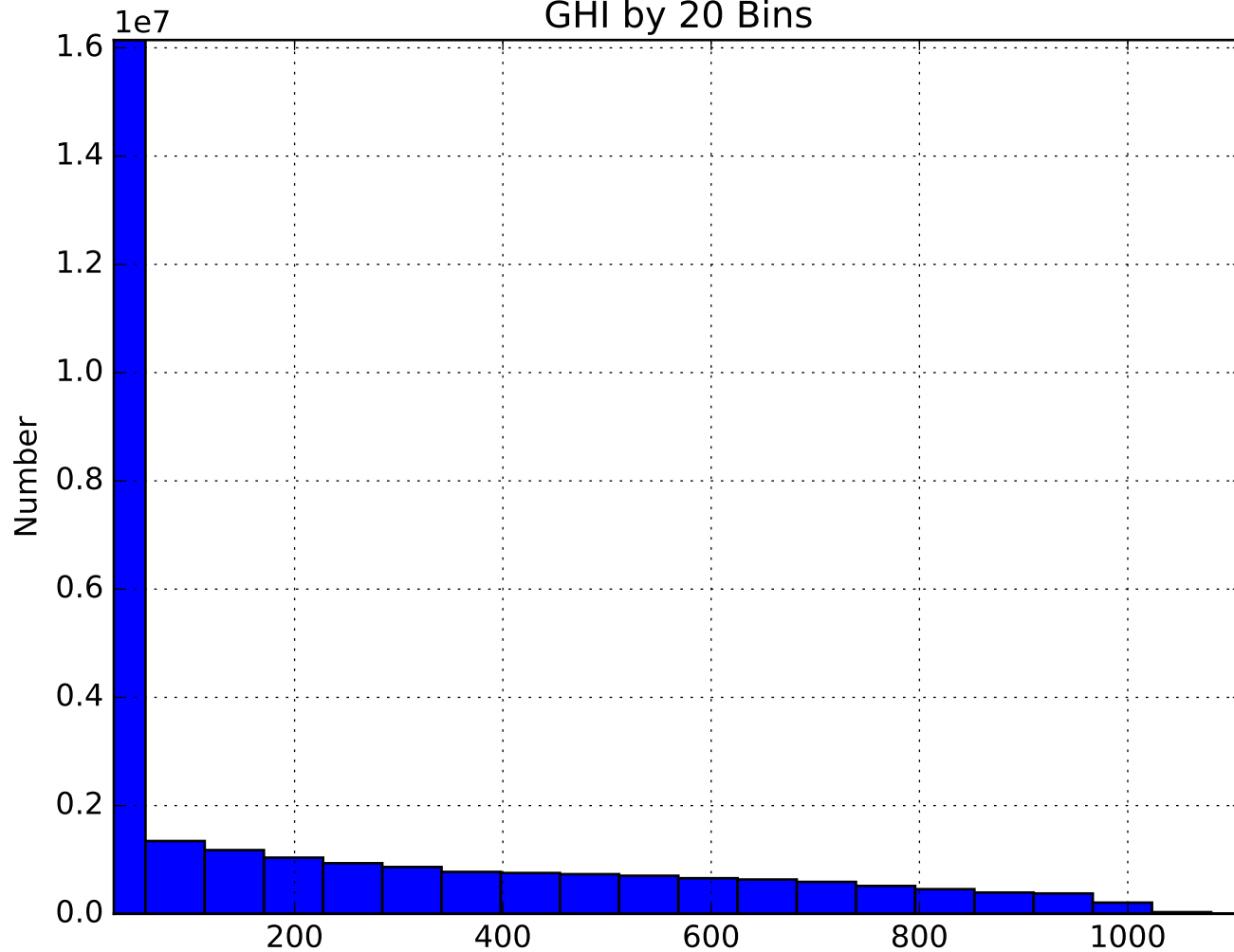
GHI by 5 Bins



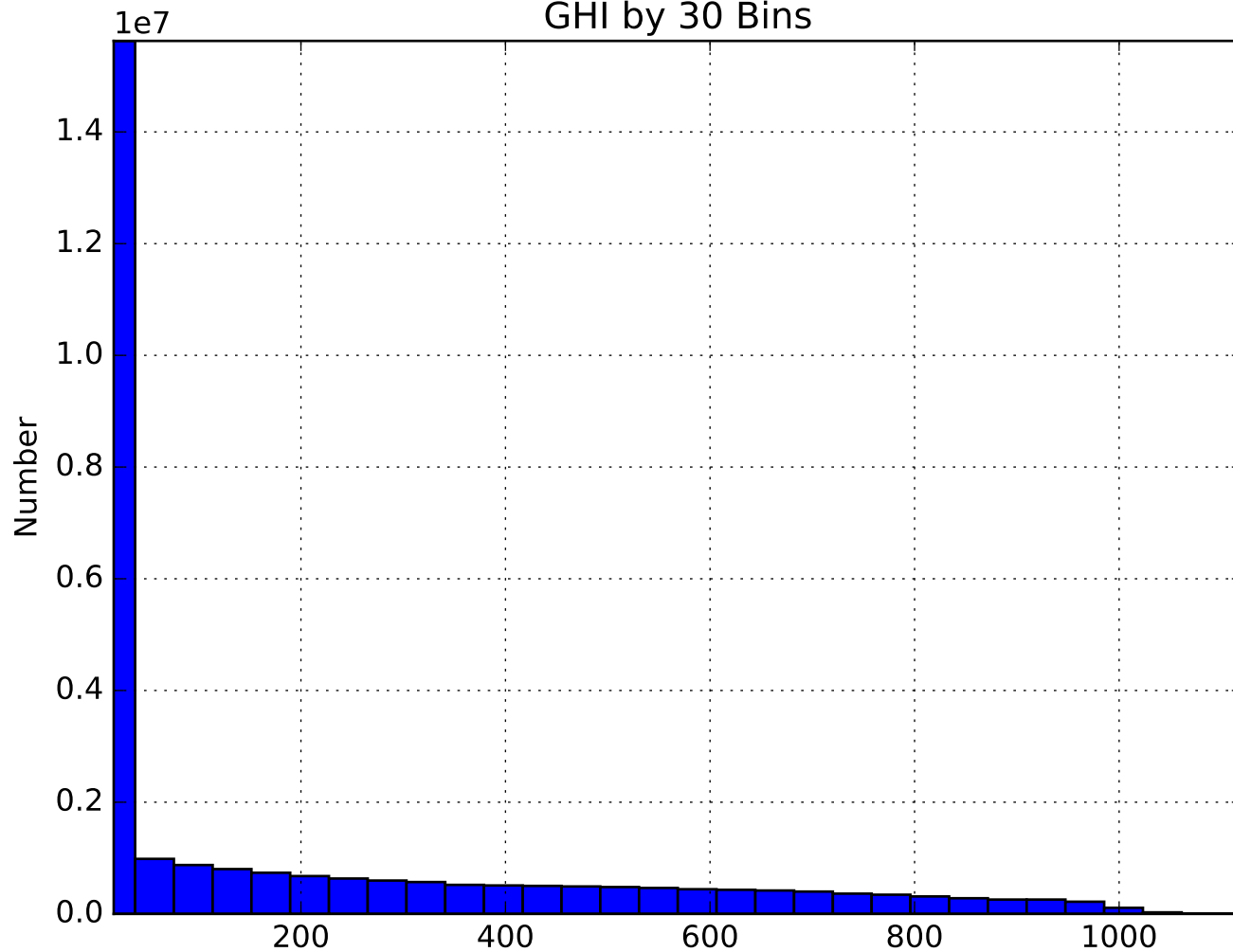
GHI by 10 Bins



GHI by 20 Bins

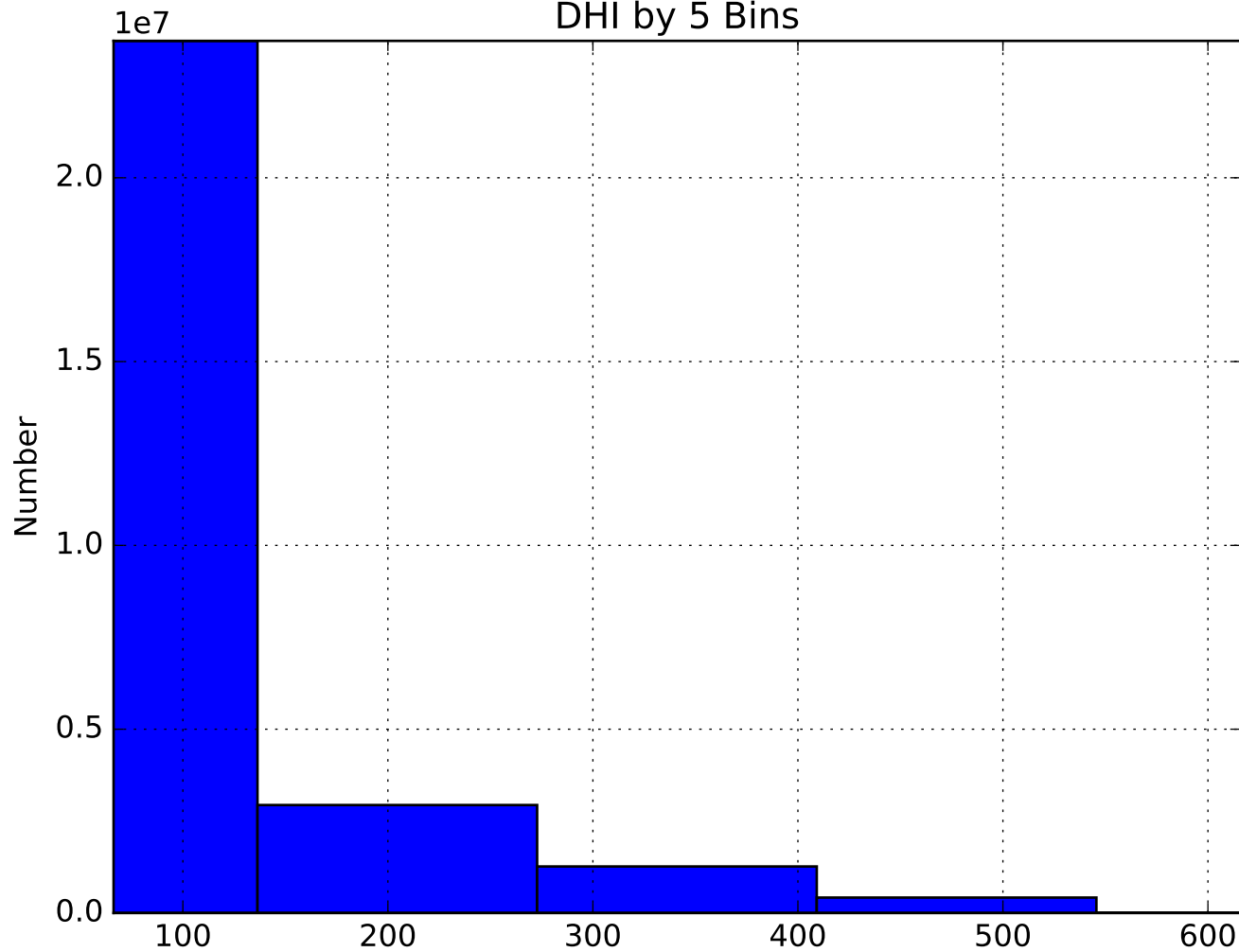


GHI by 30 Bins

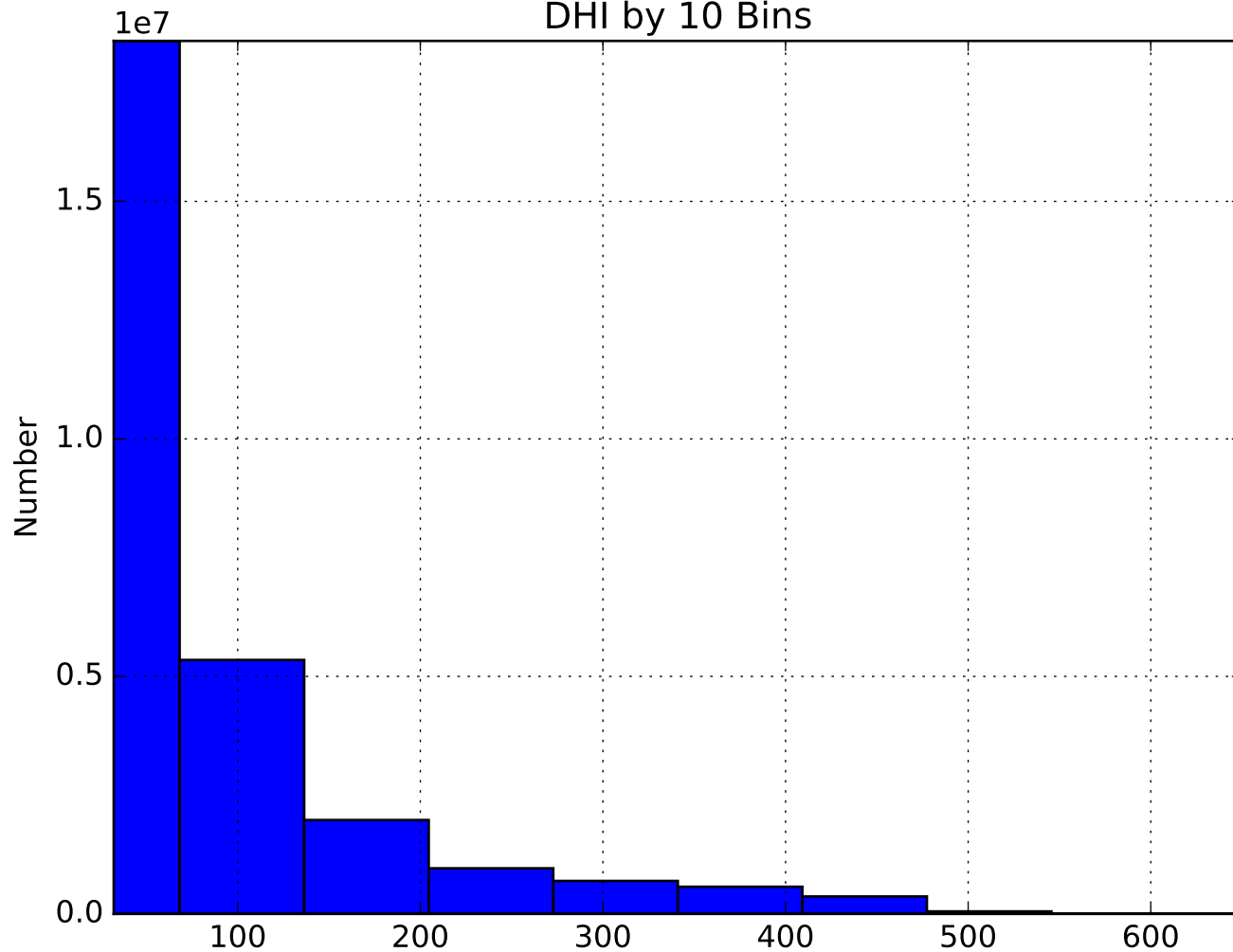




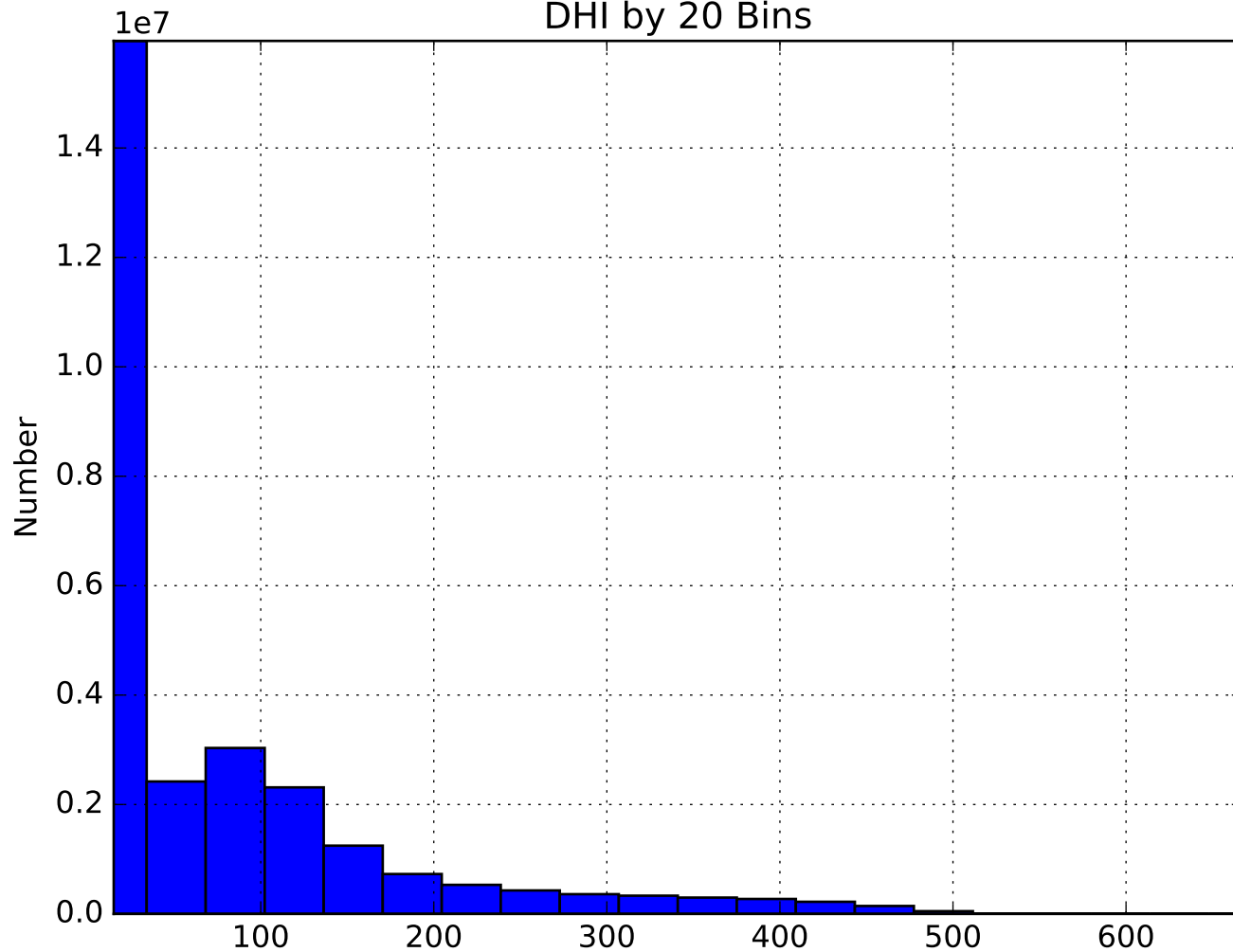
DHI by 5 Bins



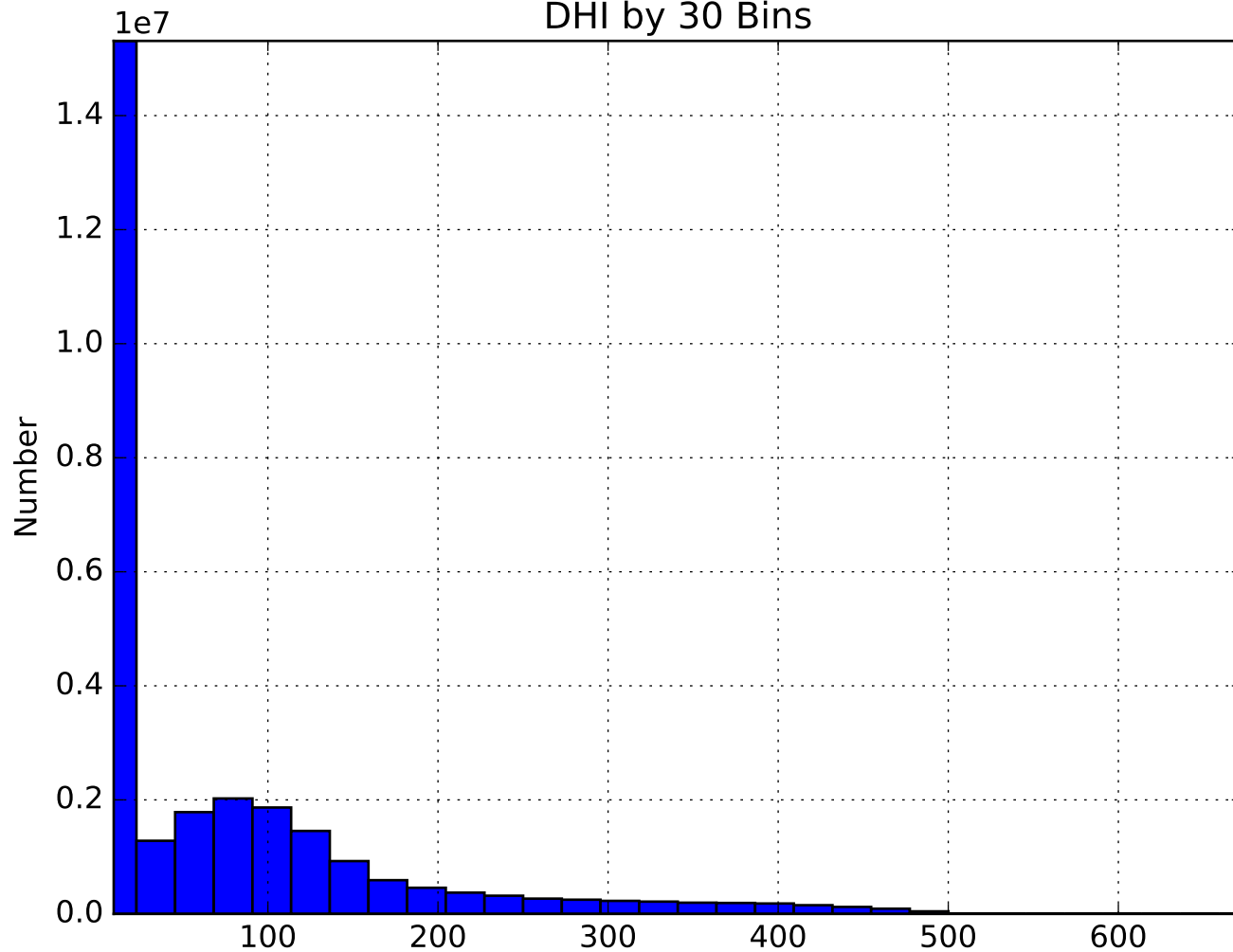
DHI by 10 Bins



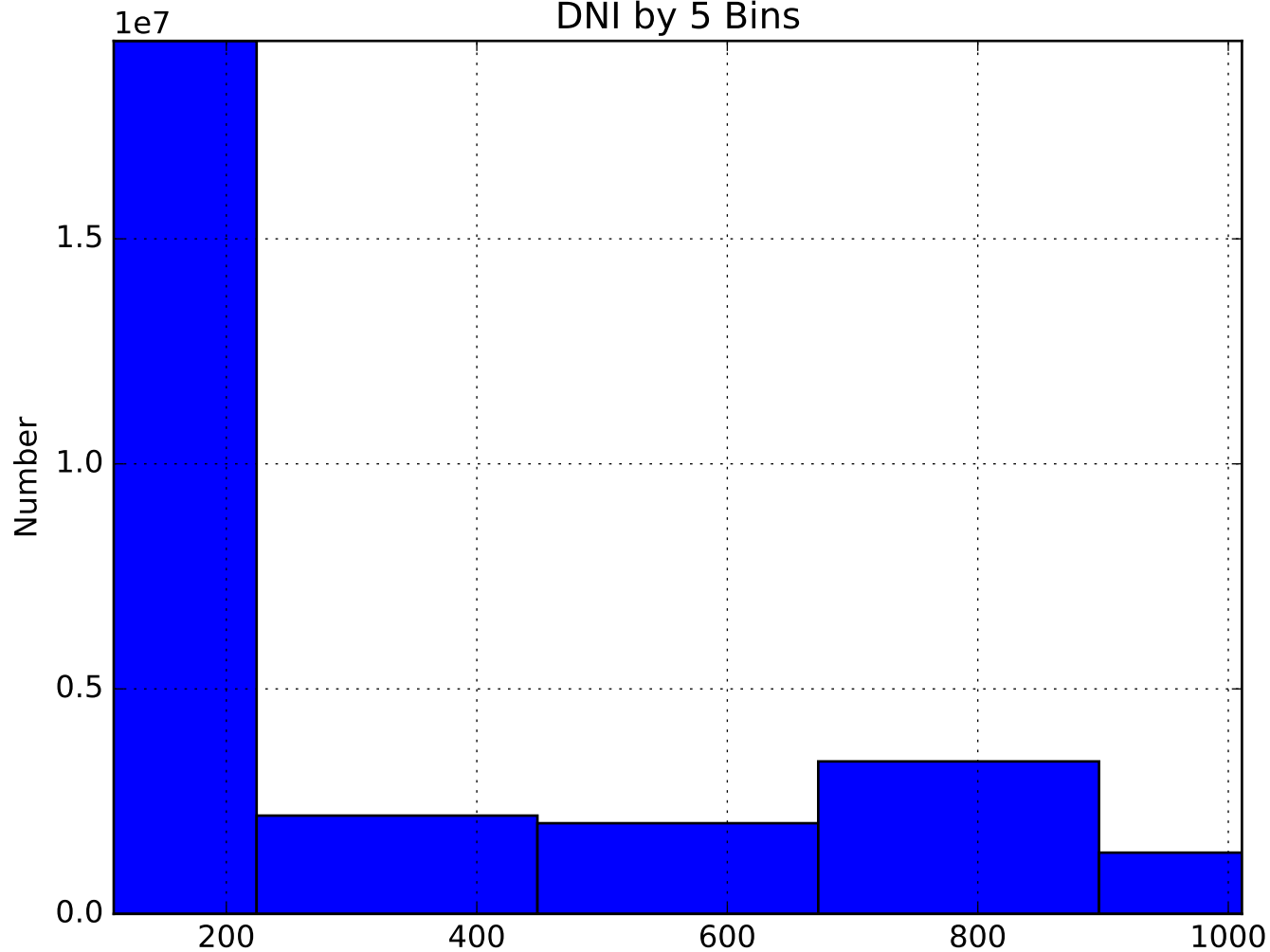
DHI by 20 Bins



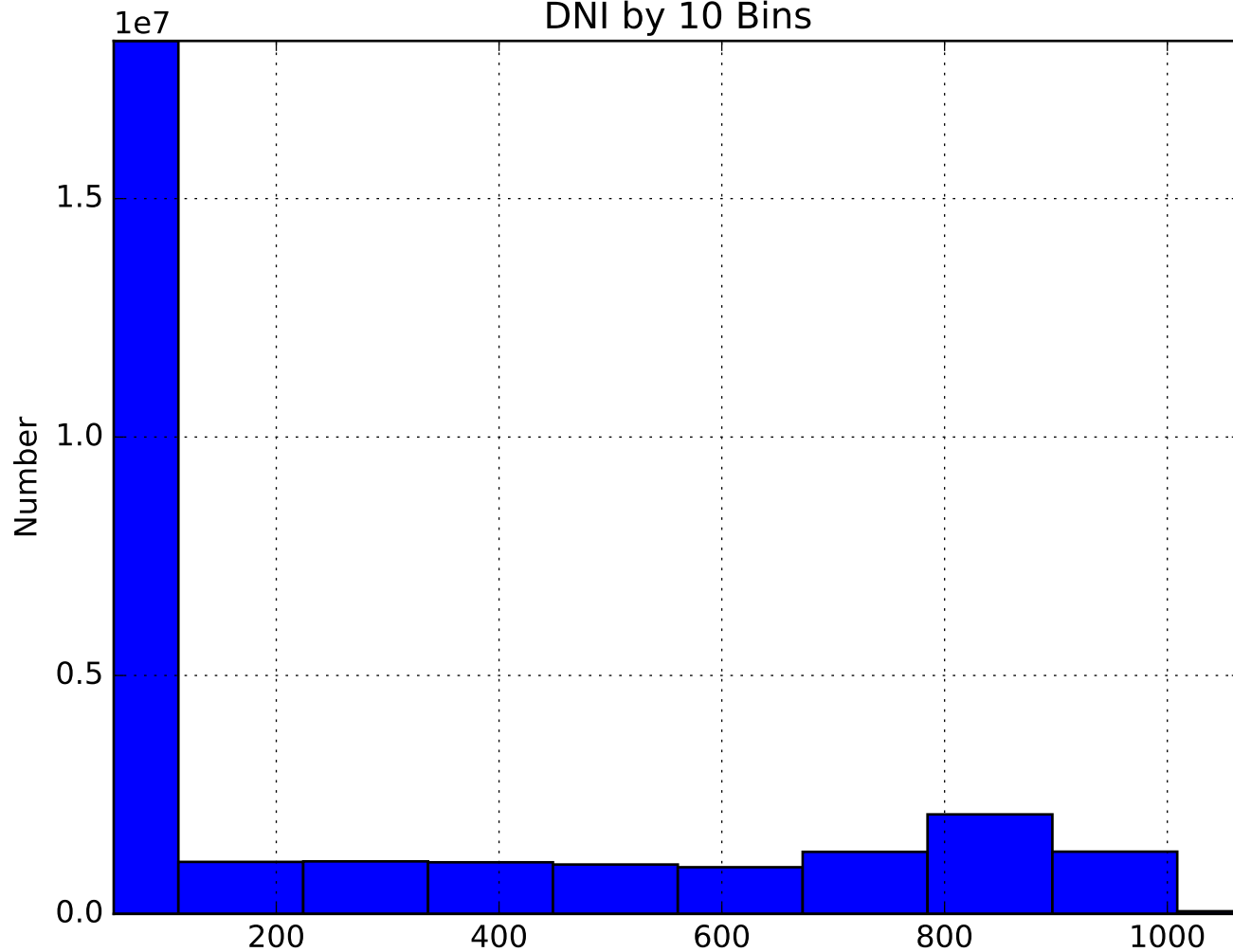
DHI by 30 Bins



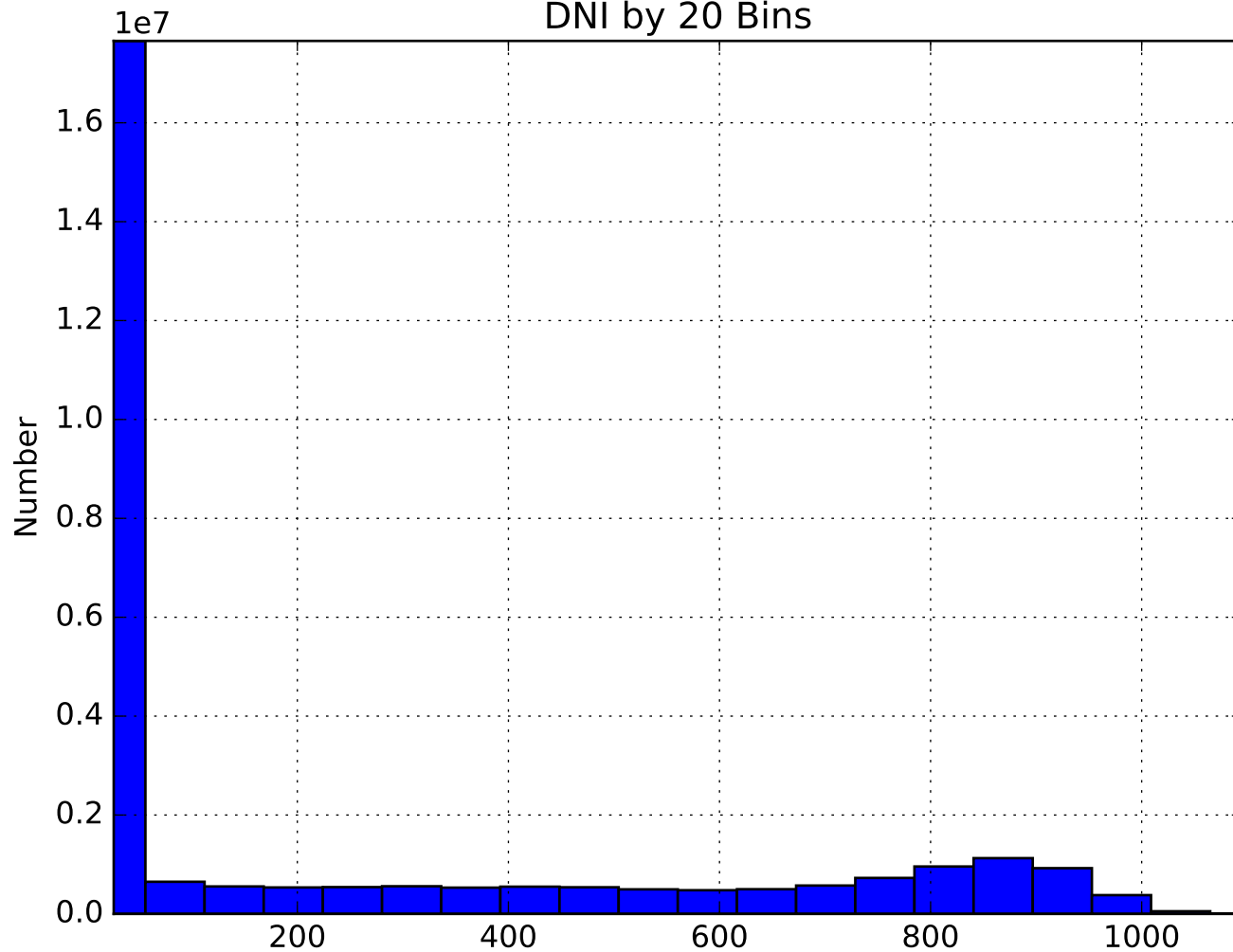
DNI by 5 Bins



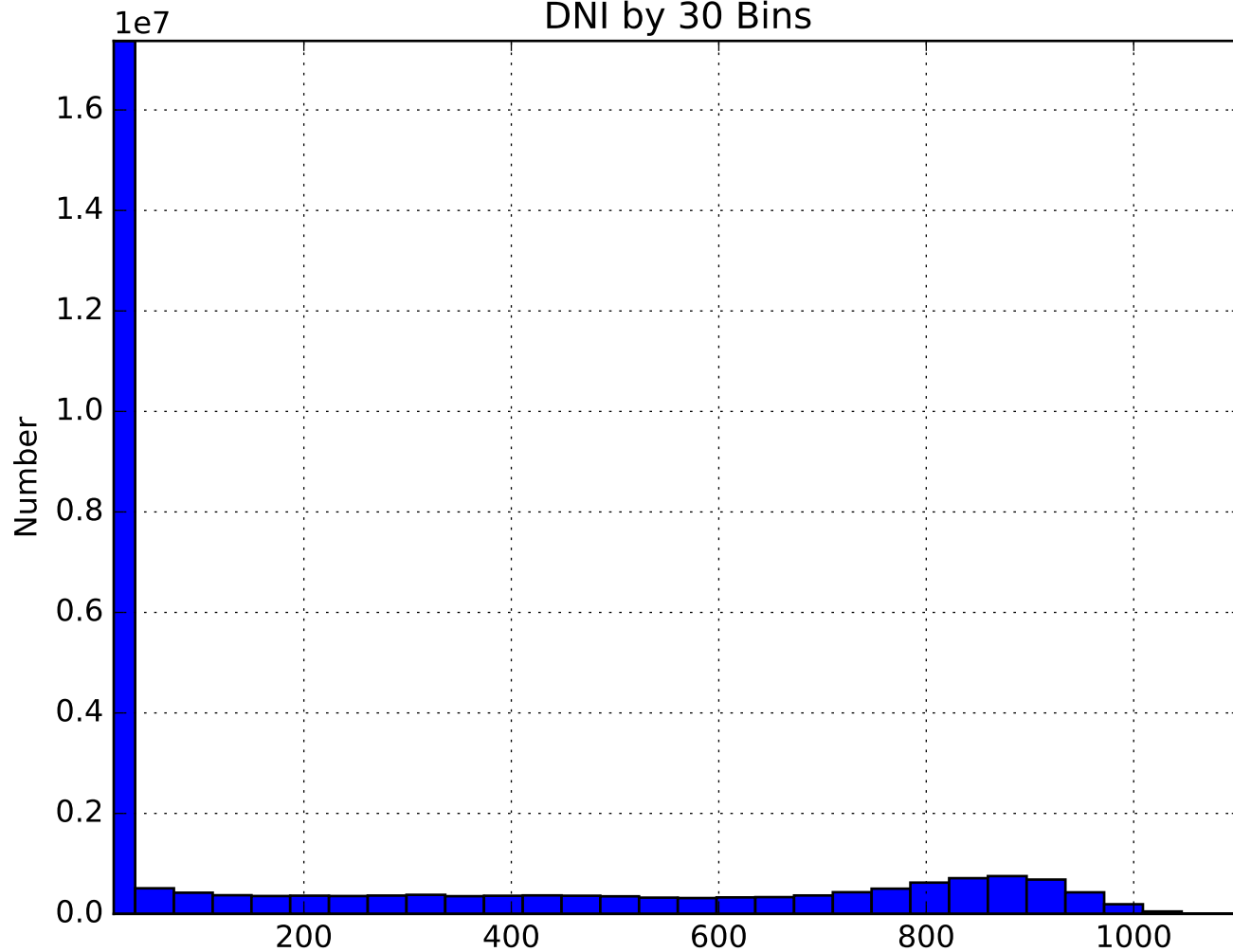
DNI by 10 Bins



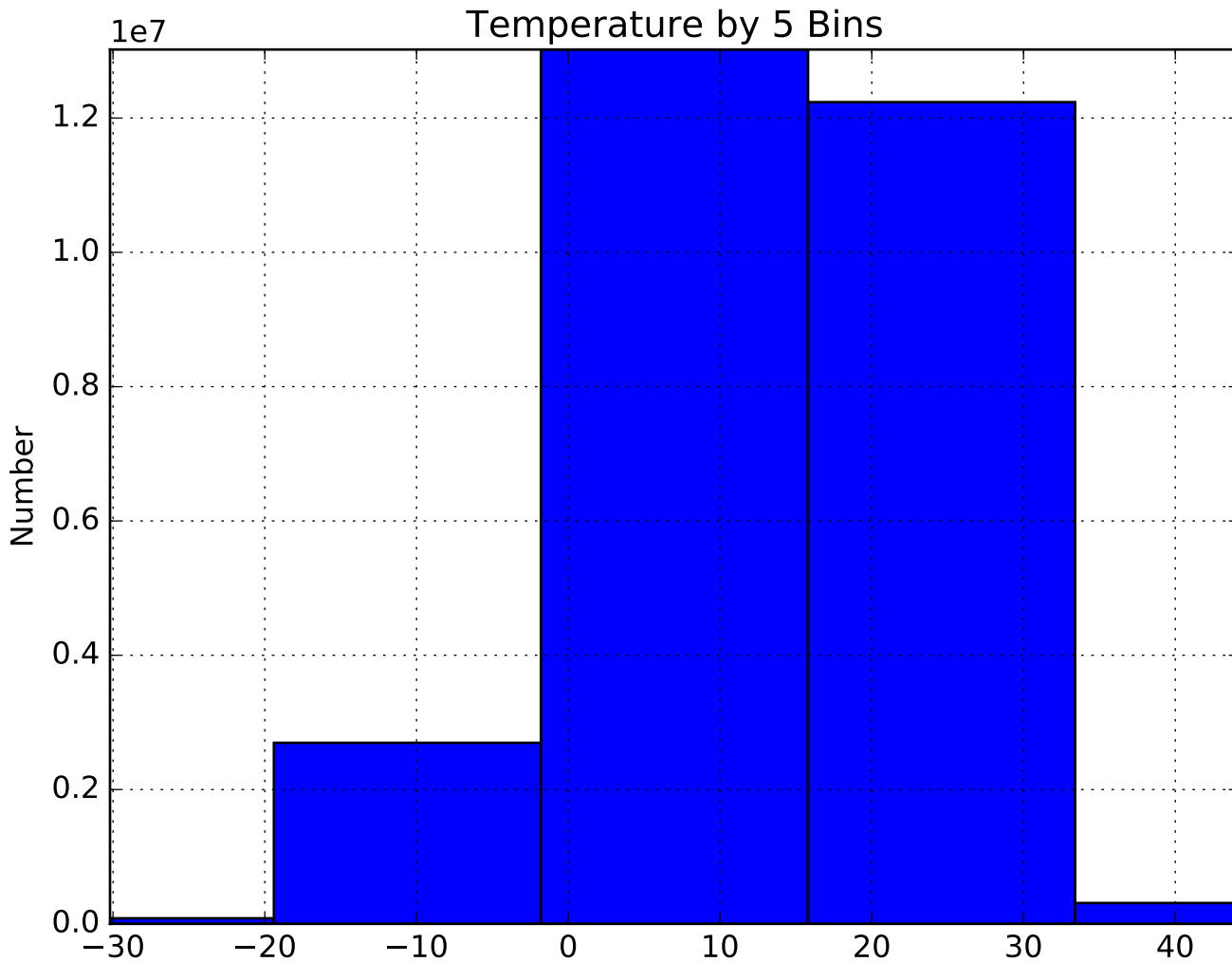
DNI by 20 Bins



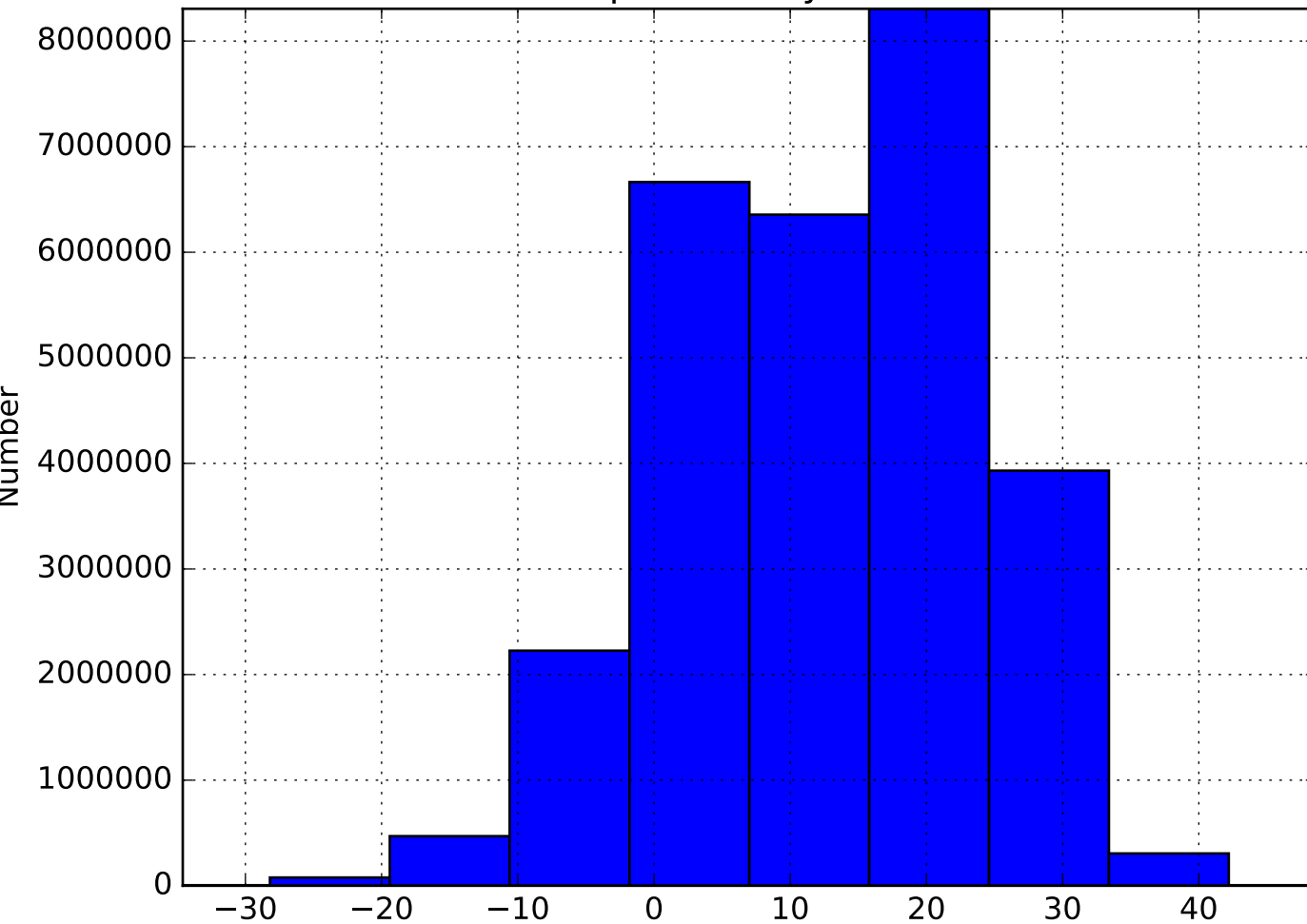
DNI by 30 Bins



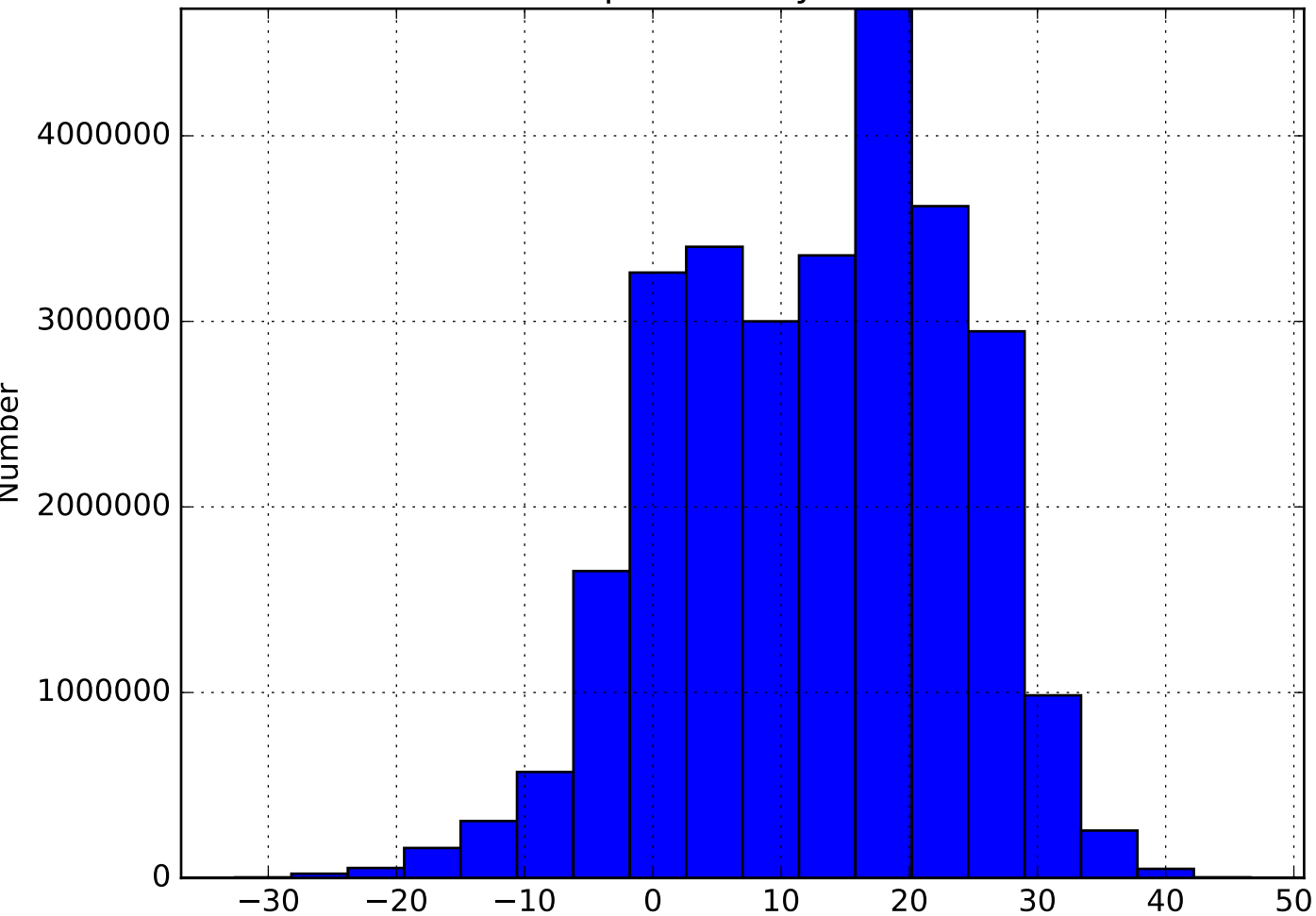




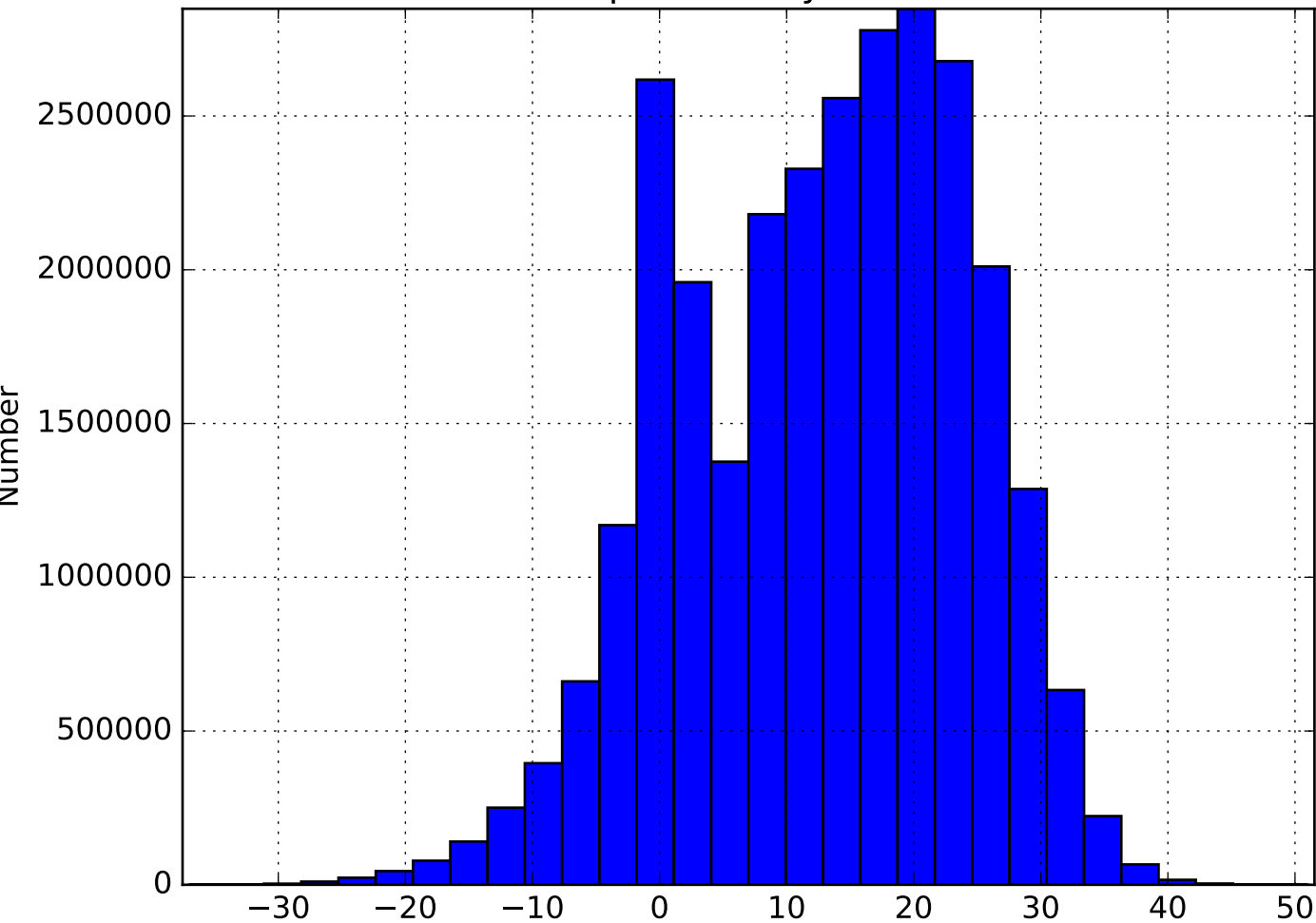
Temperature by 10 Bins



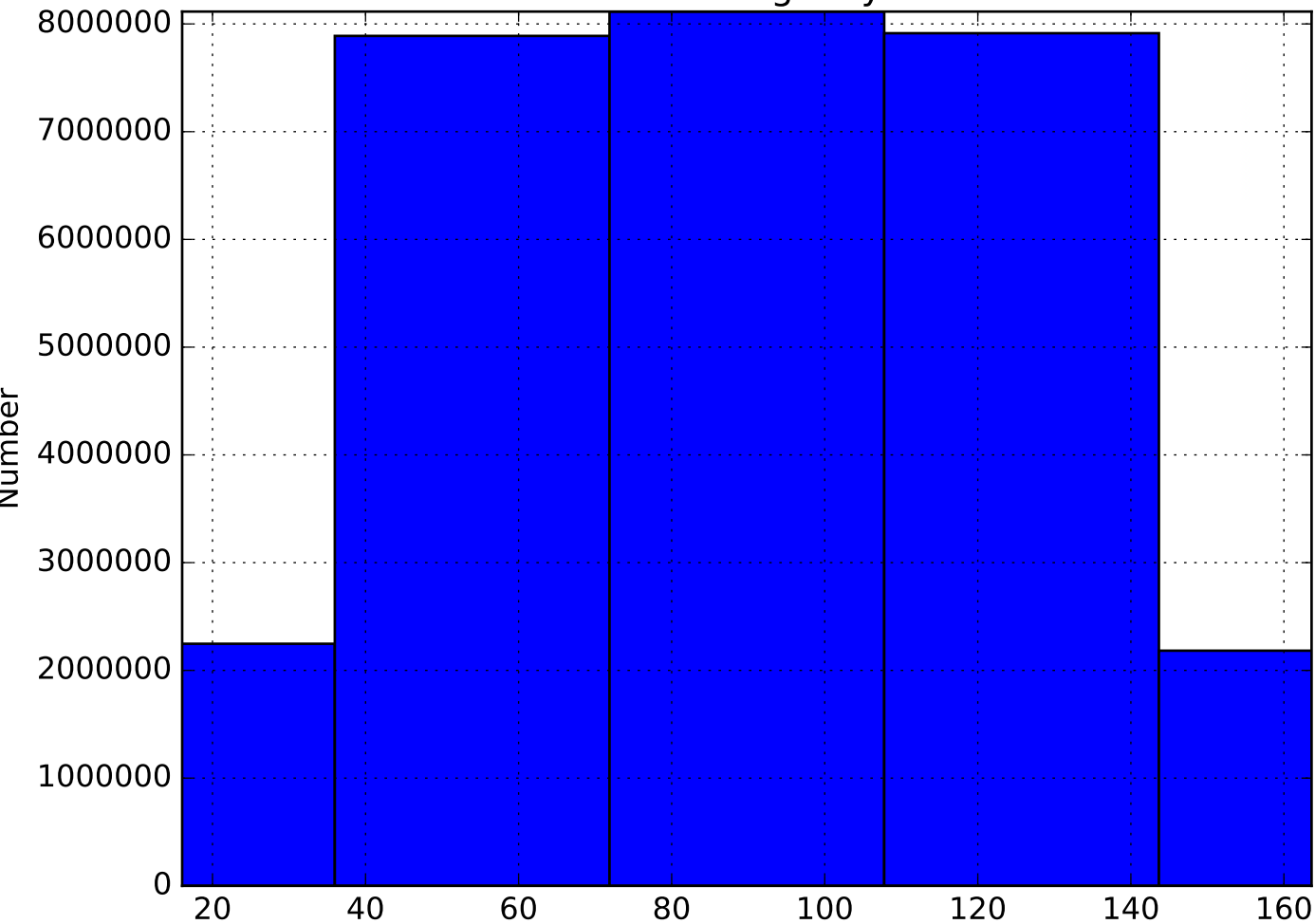
Temperature by 20 Bins



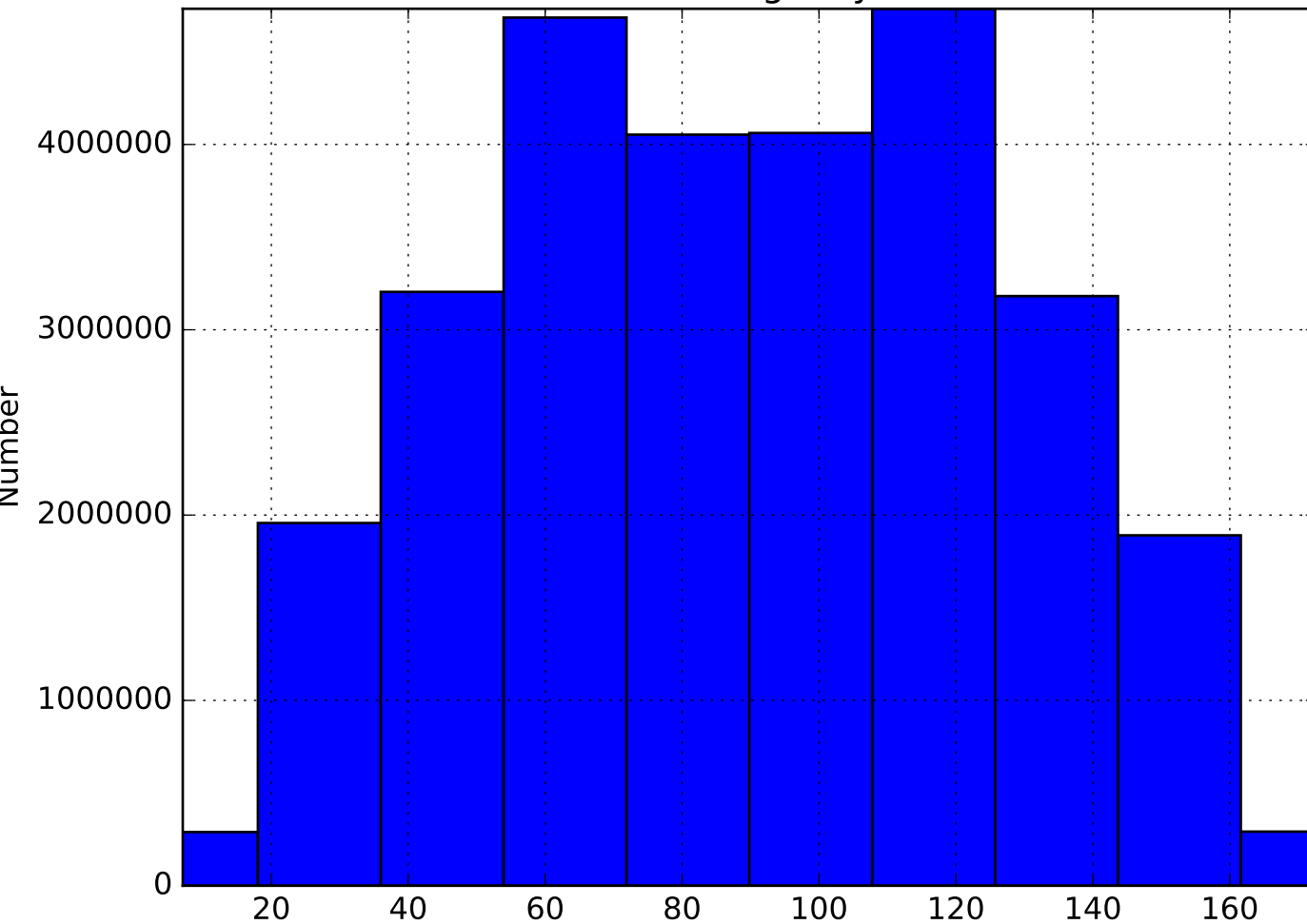
Temperature by 30 Bins



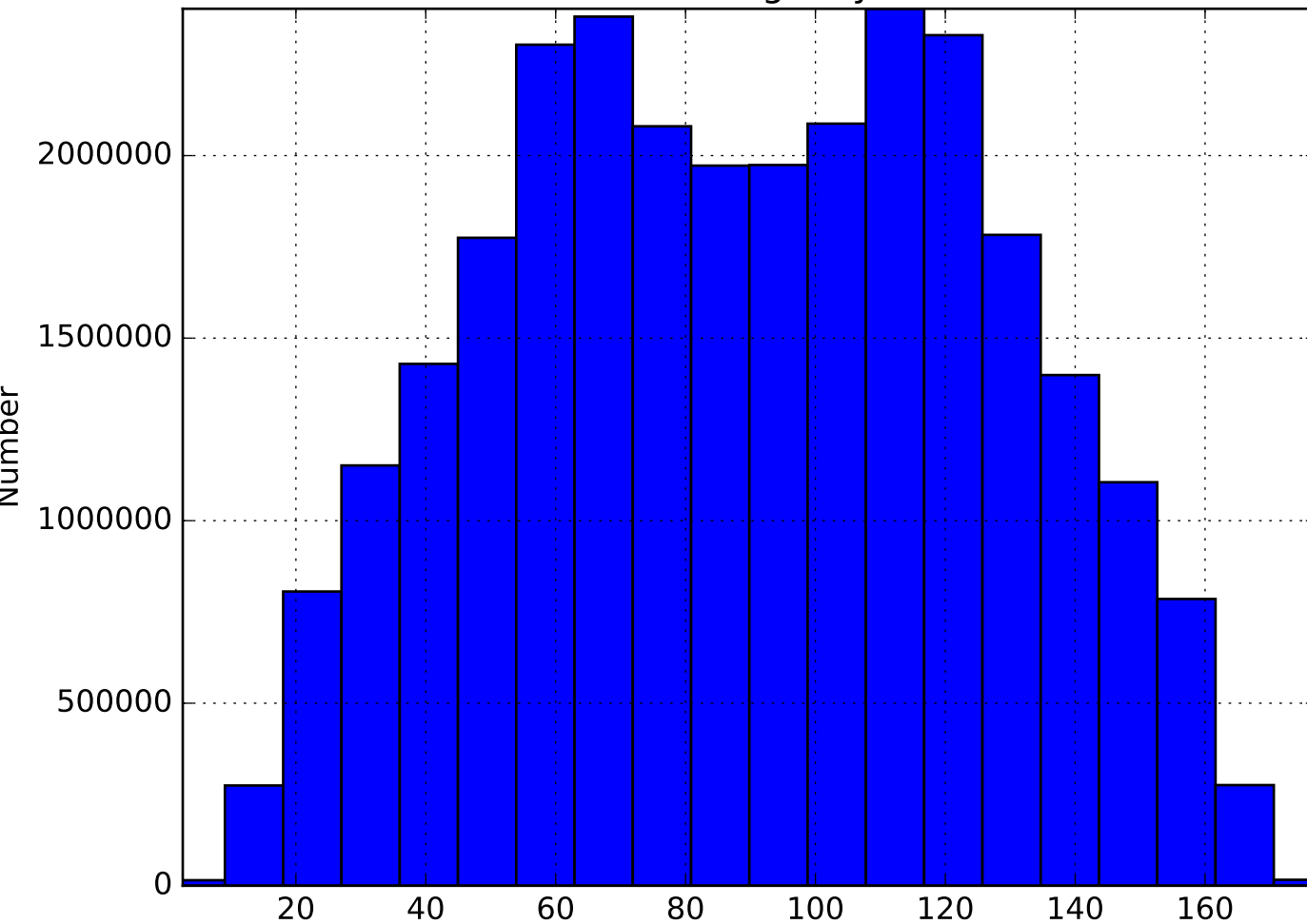
Solar Zenith Angle by 5 Bins



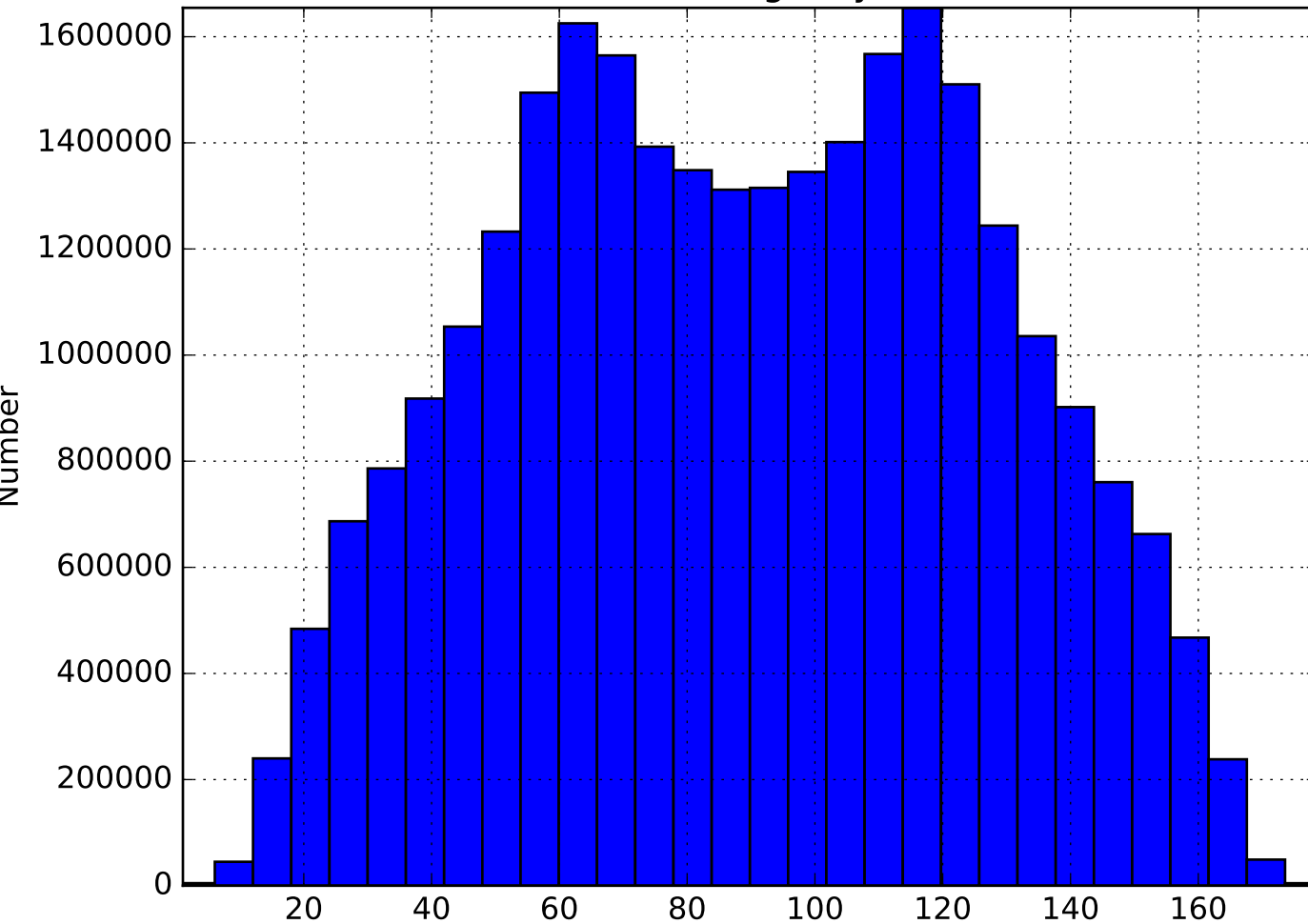
Solar Zenith Angle by 10 Bins



Solar Zenith Angle by 20 Bins

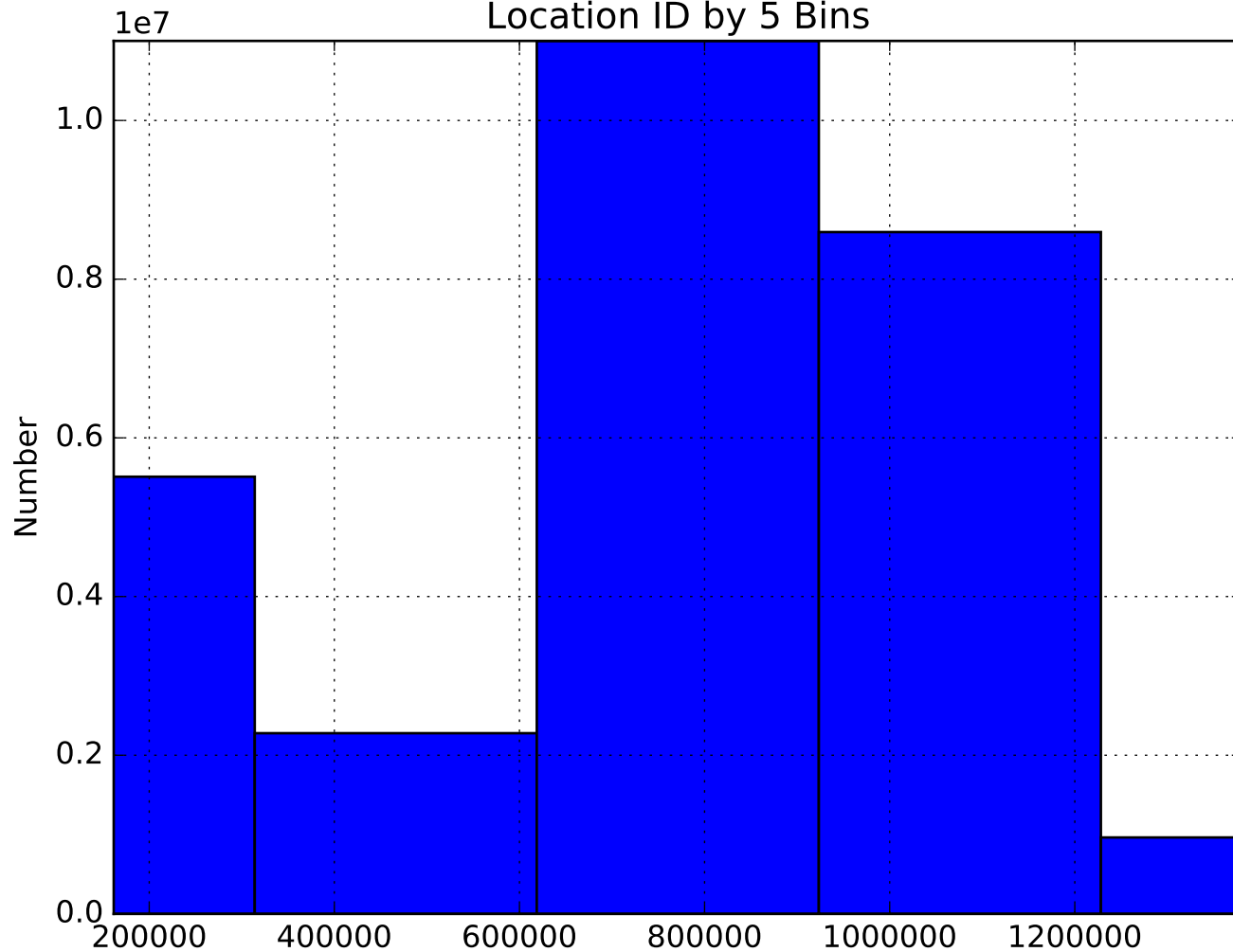


Solar Zenith Angle by 30 Bins

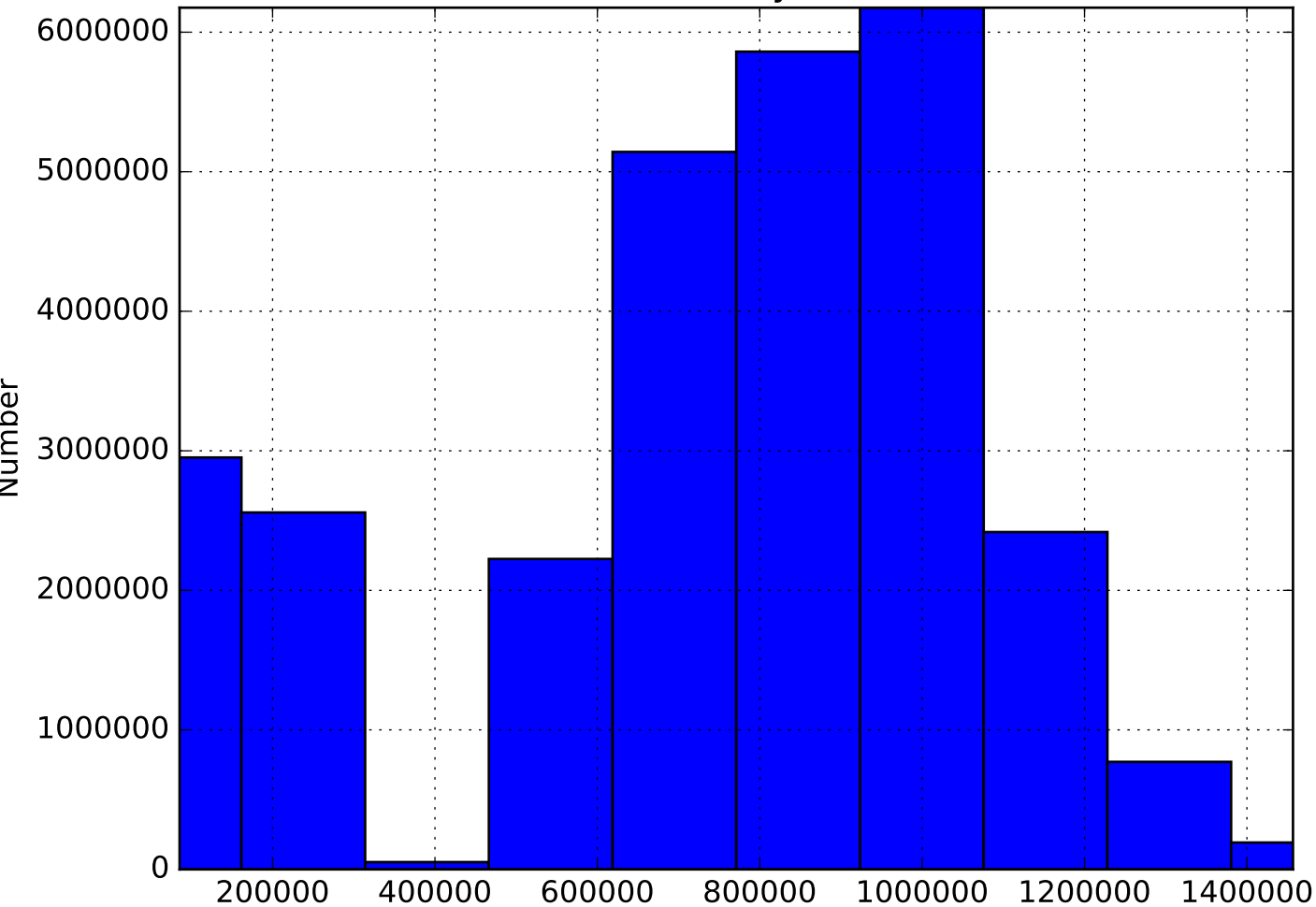




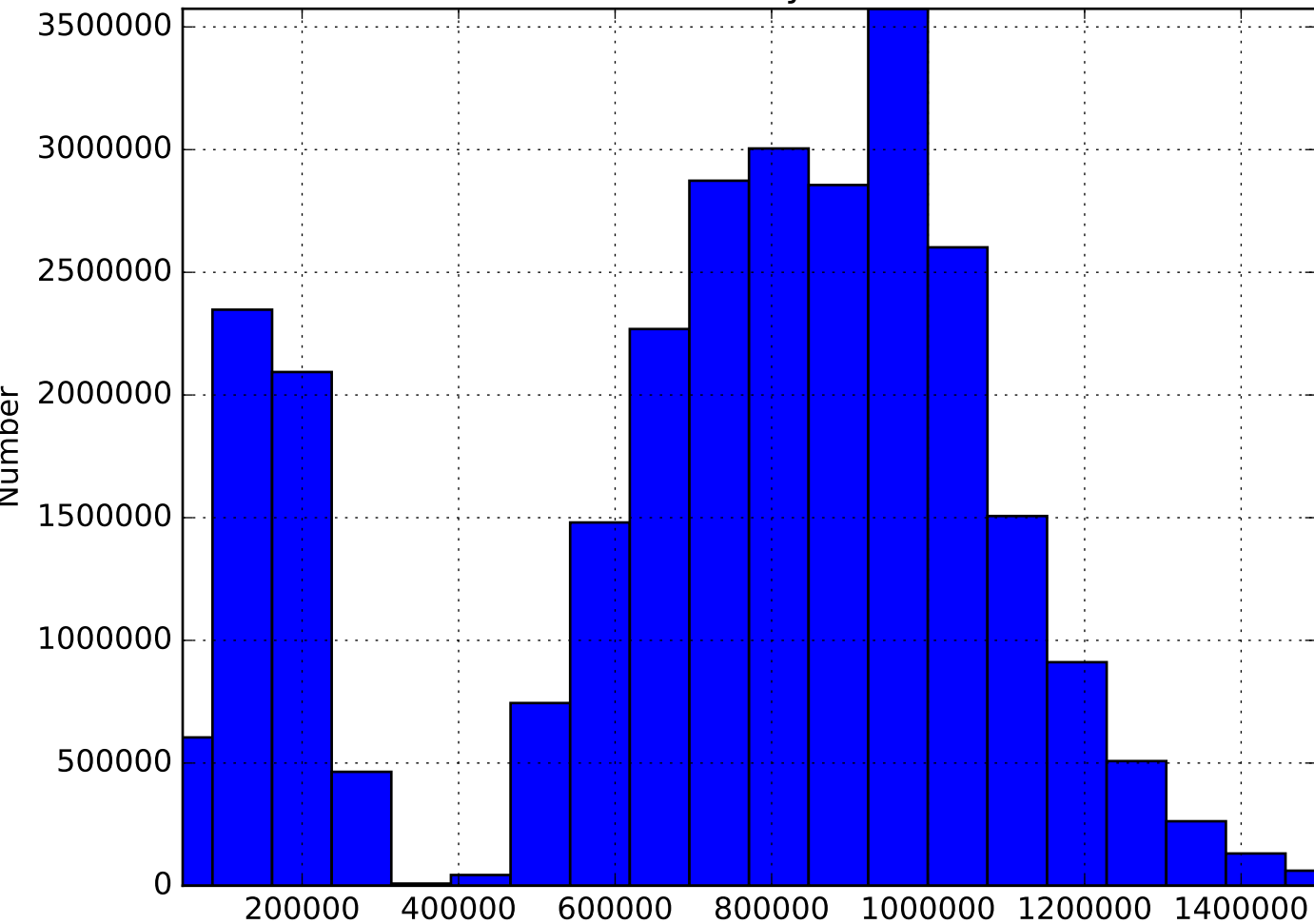
Location ID by 5 Bins



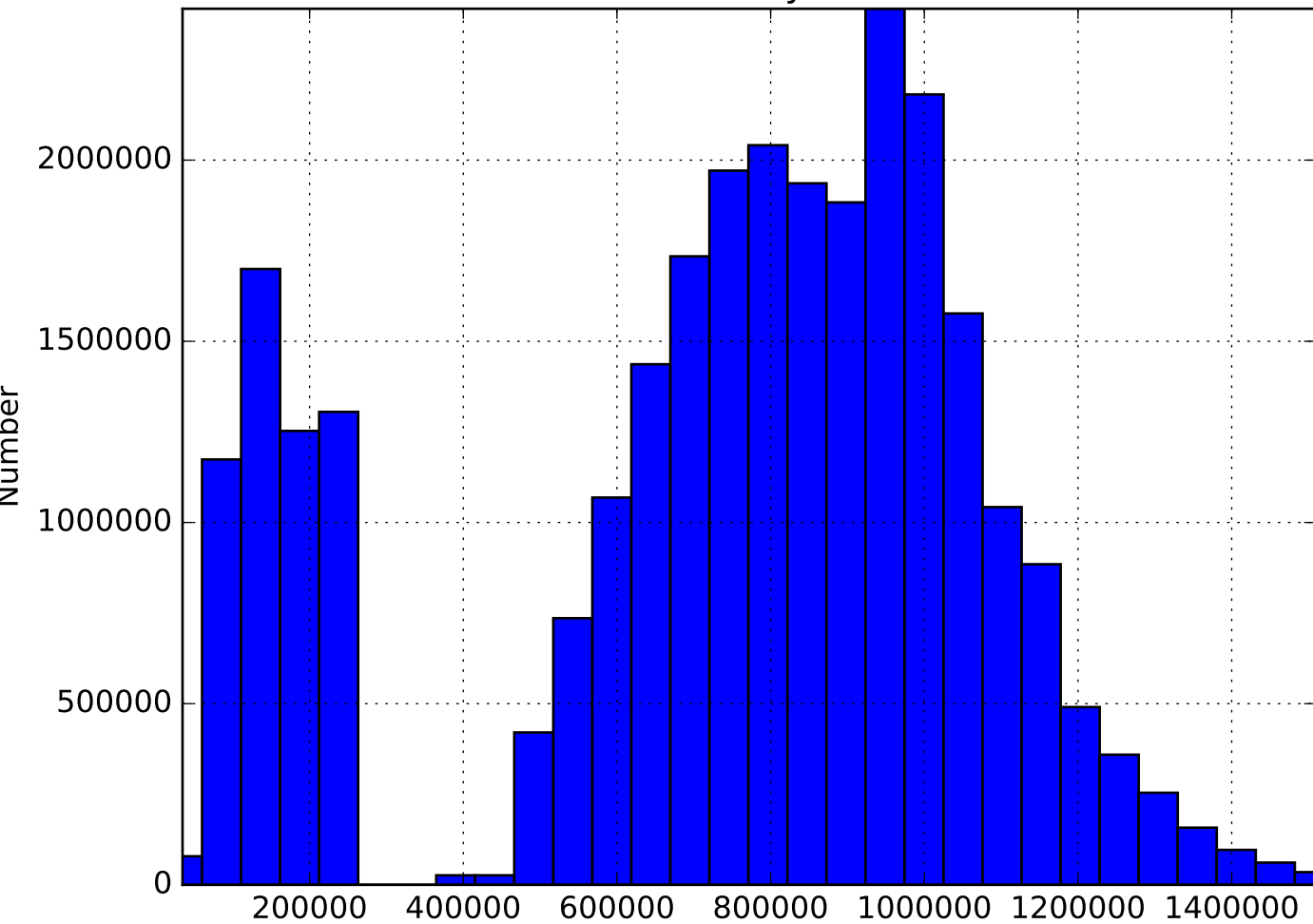
Location ID by 10 Bins

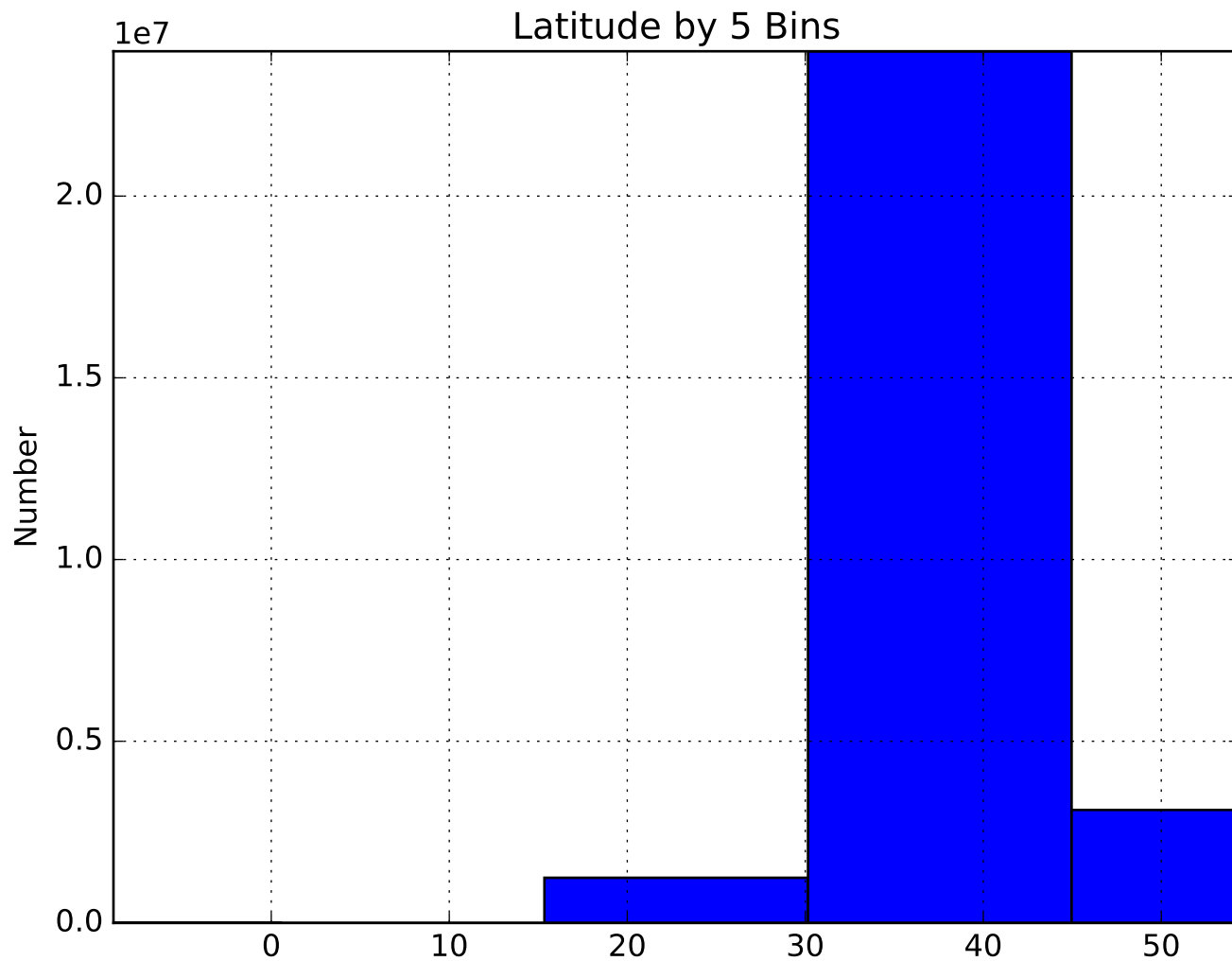


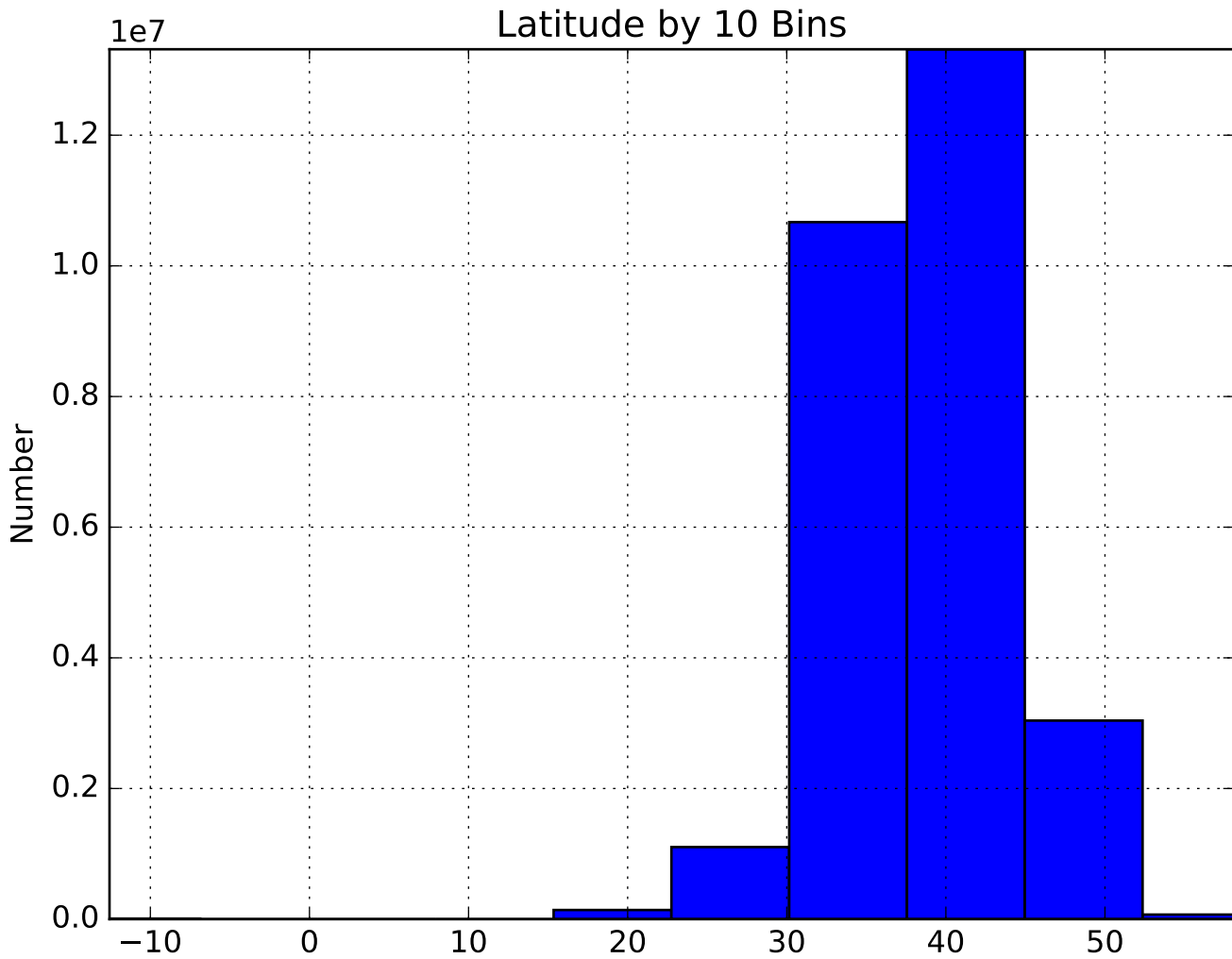
Location ID by 20 Bins



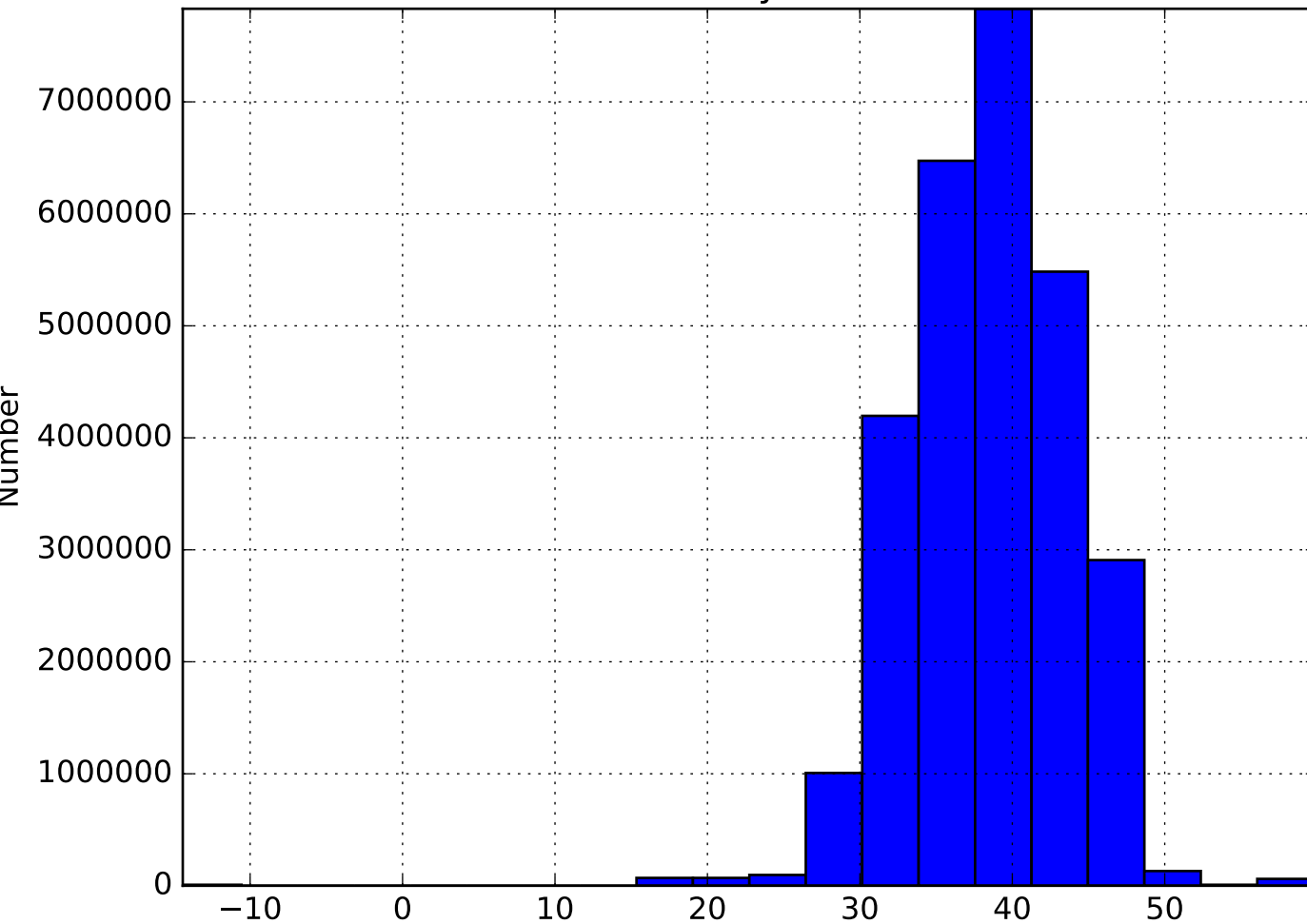
Location ID by 30 Bins



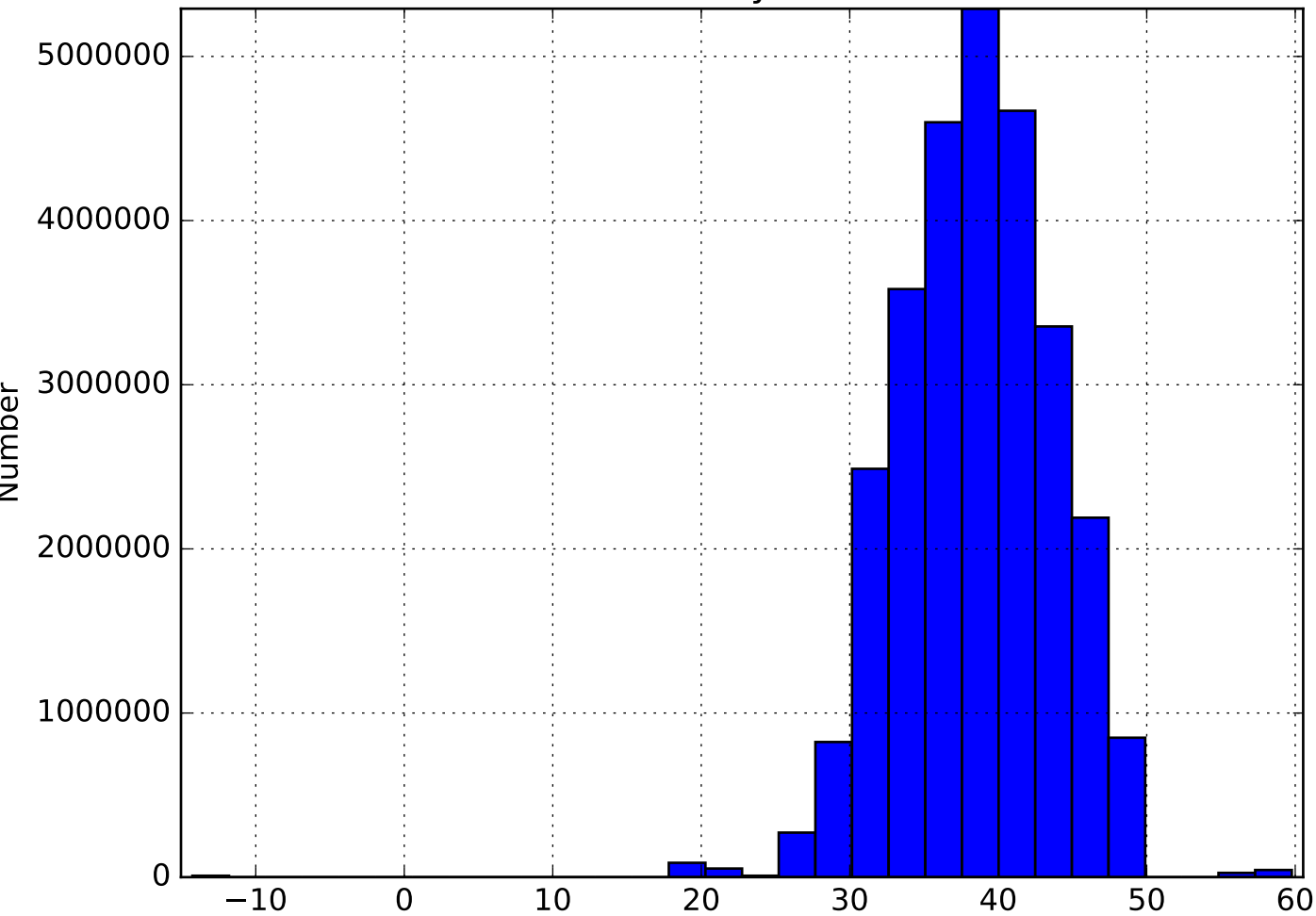




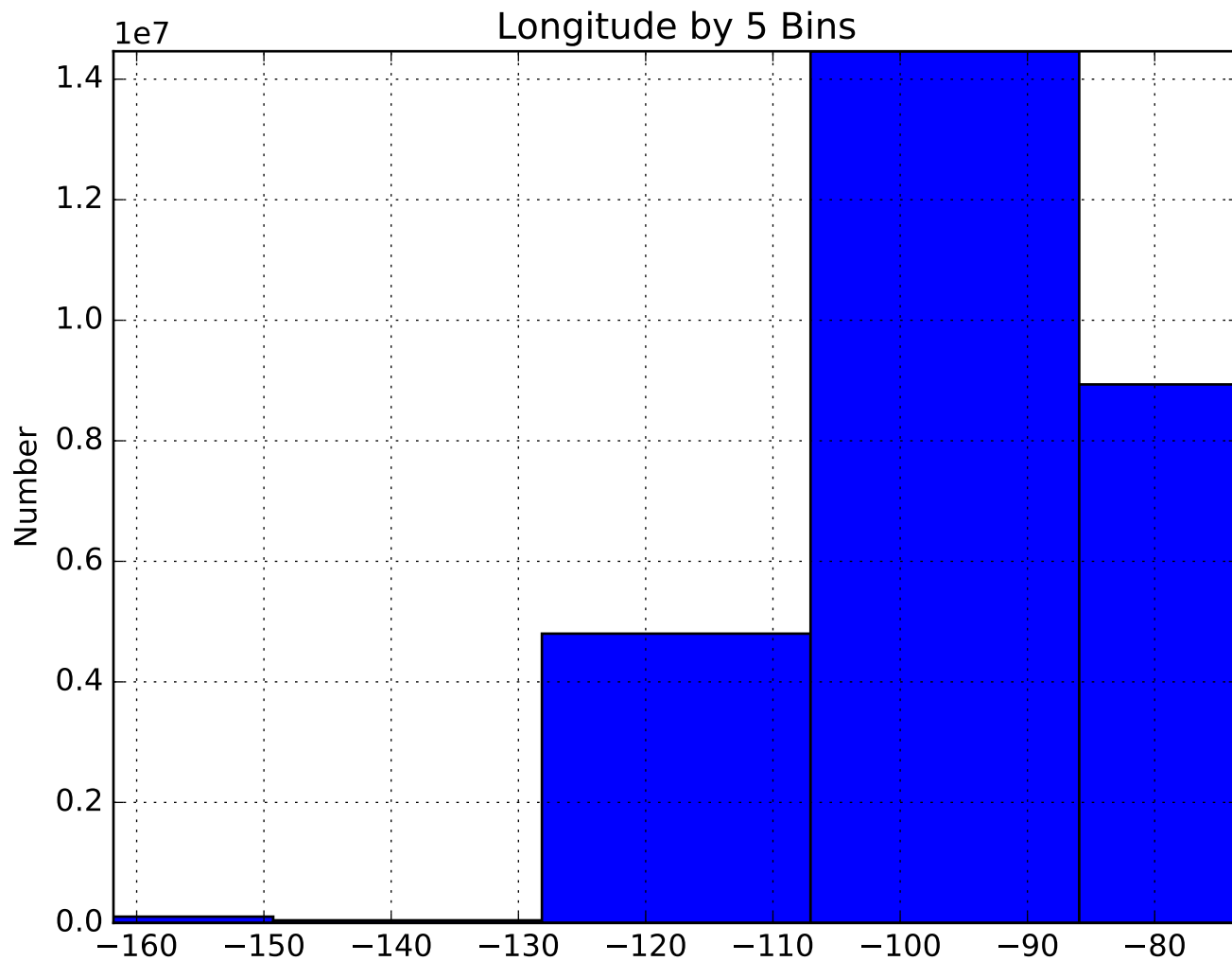
Latitude by 20 Bins



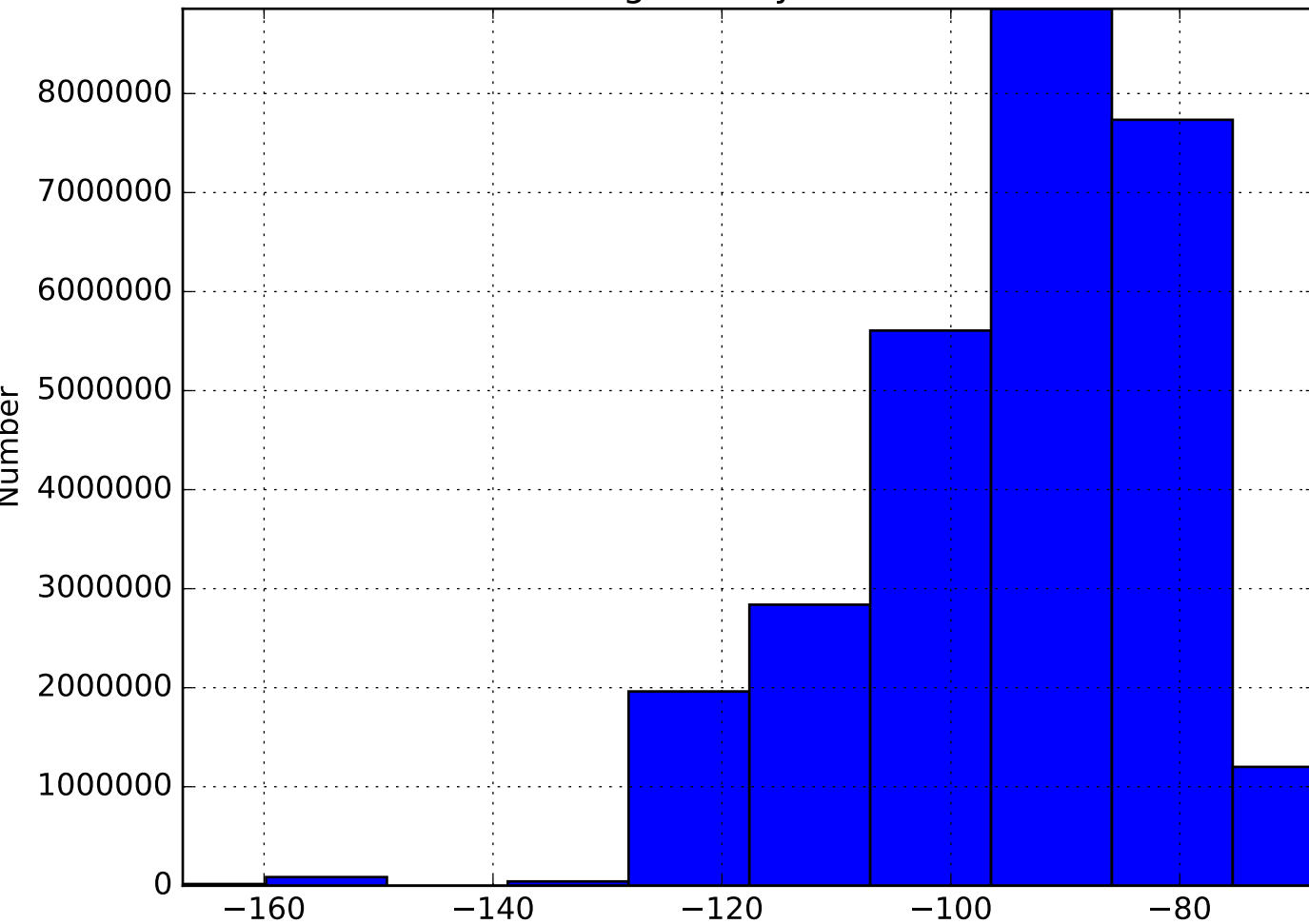
Latitude by 30 Bins



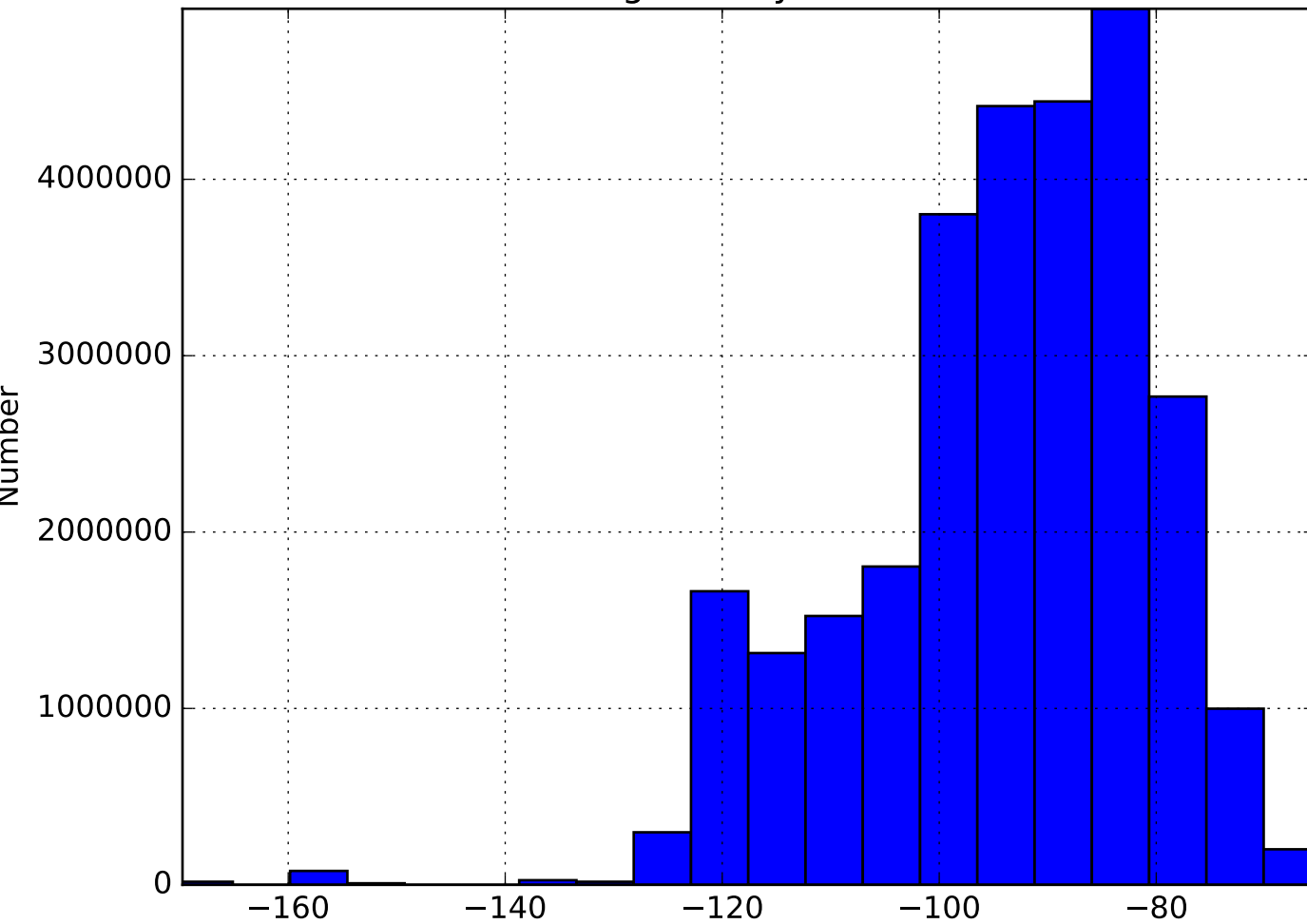




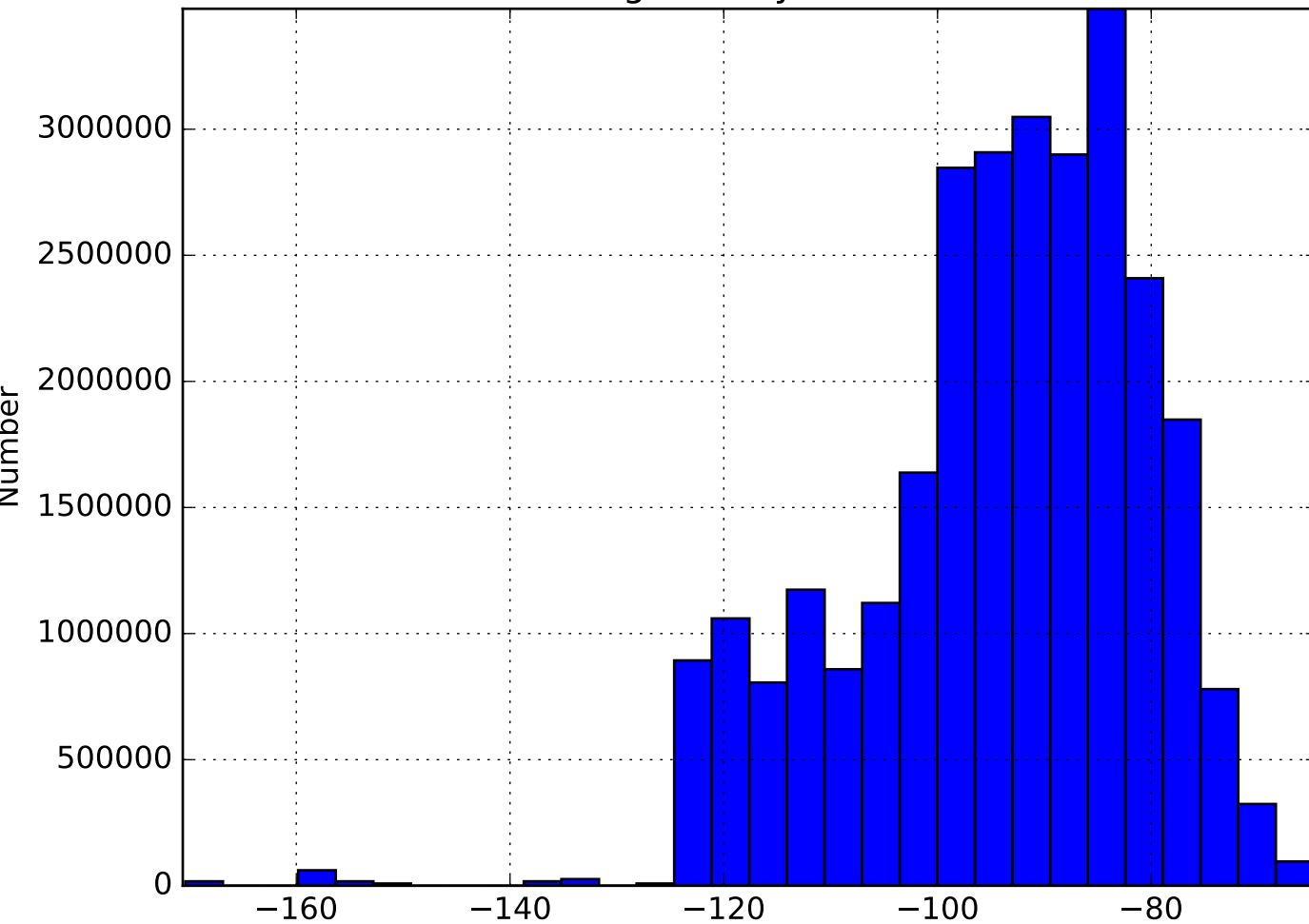
Longitude by 10 Bins



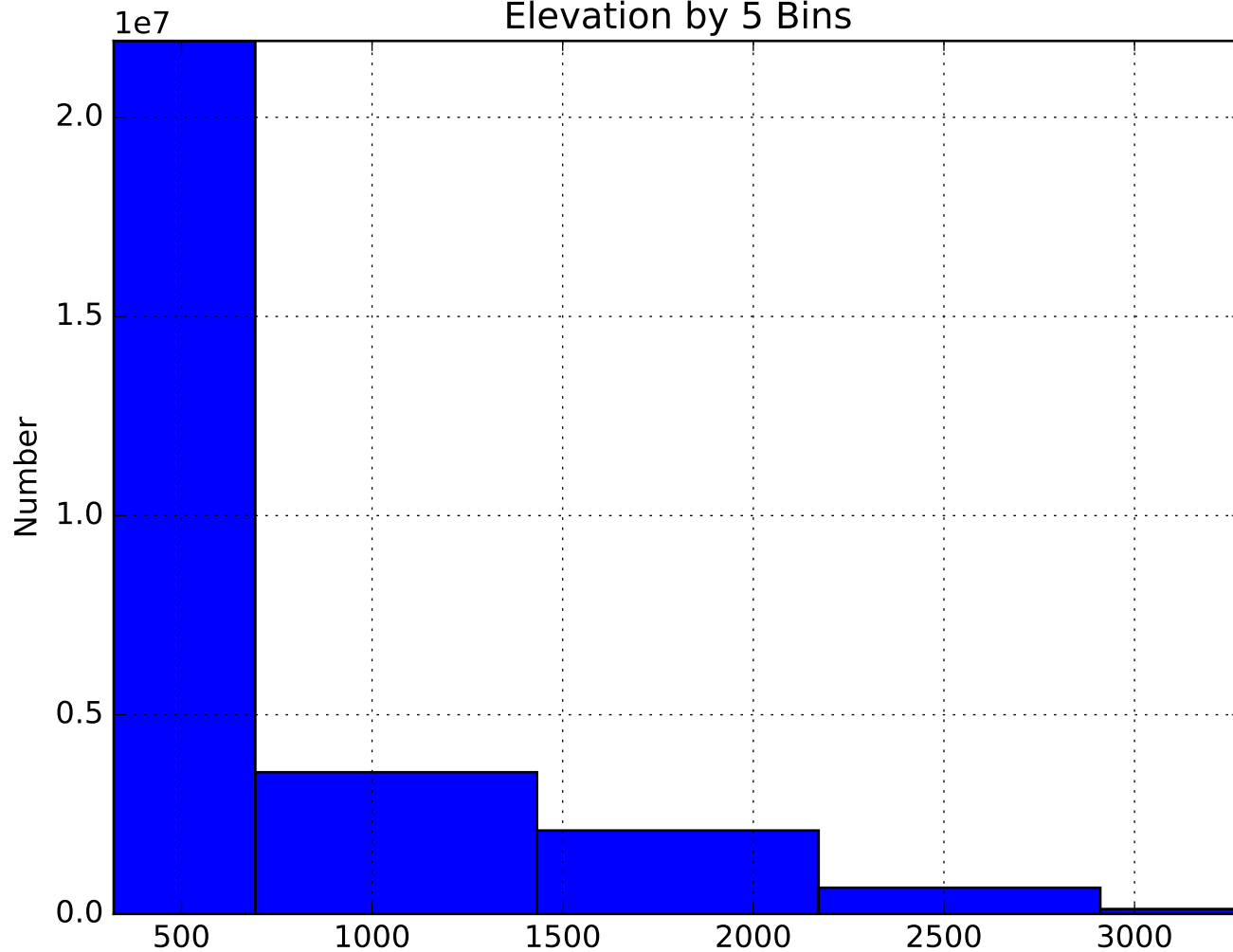
Longitude by 20 Bins



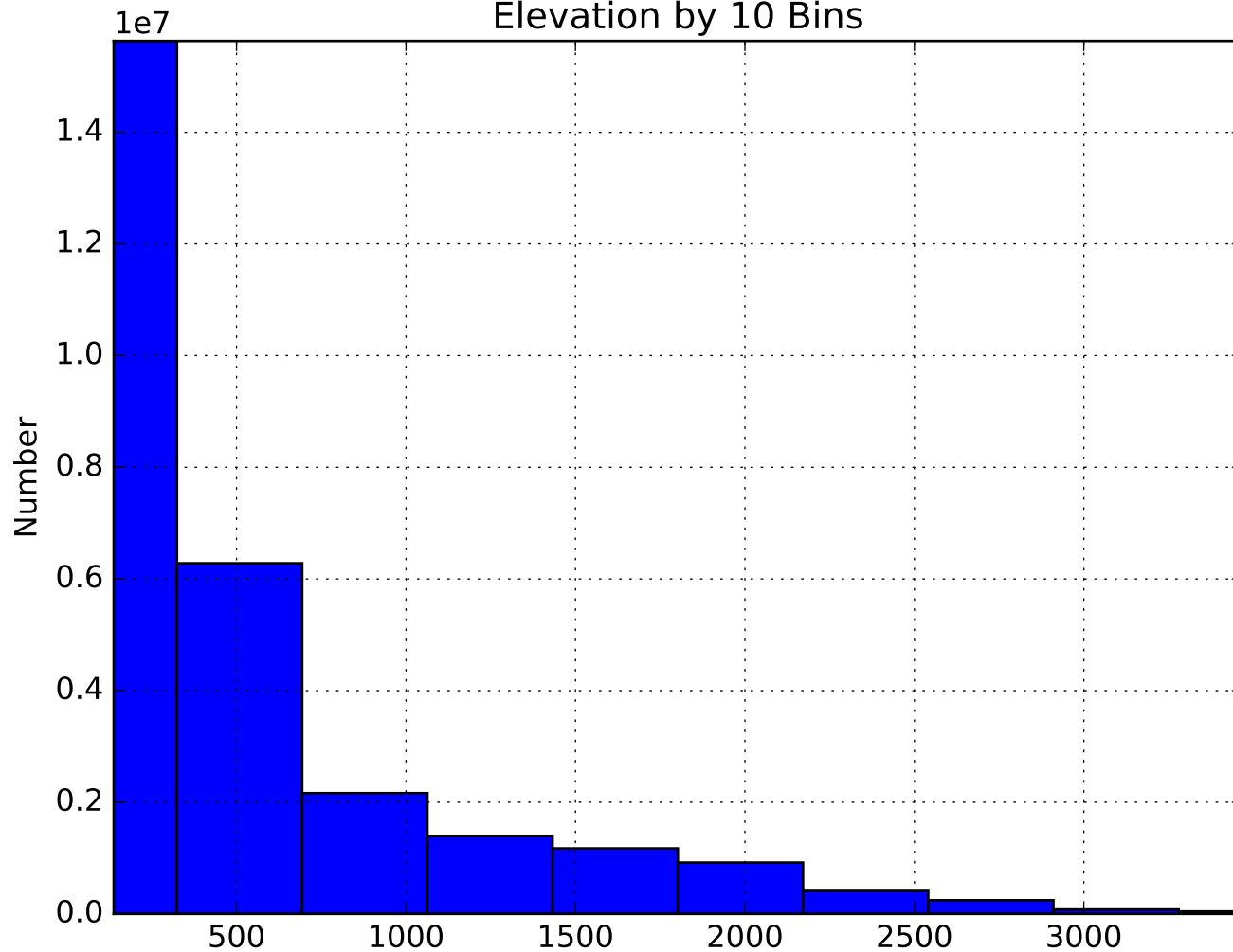
Longitude by 30 Bins



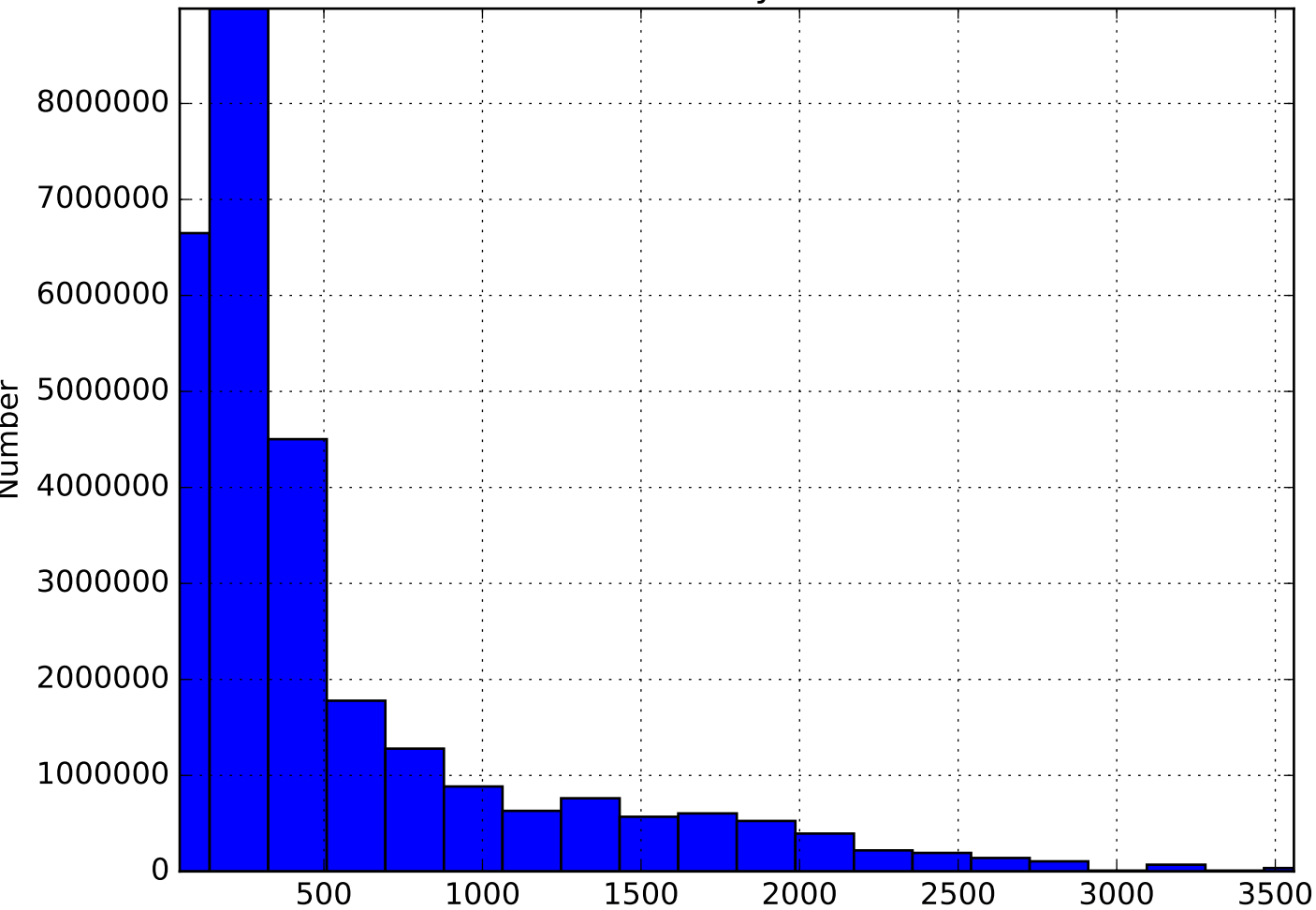
Elevation by 5 Bins



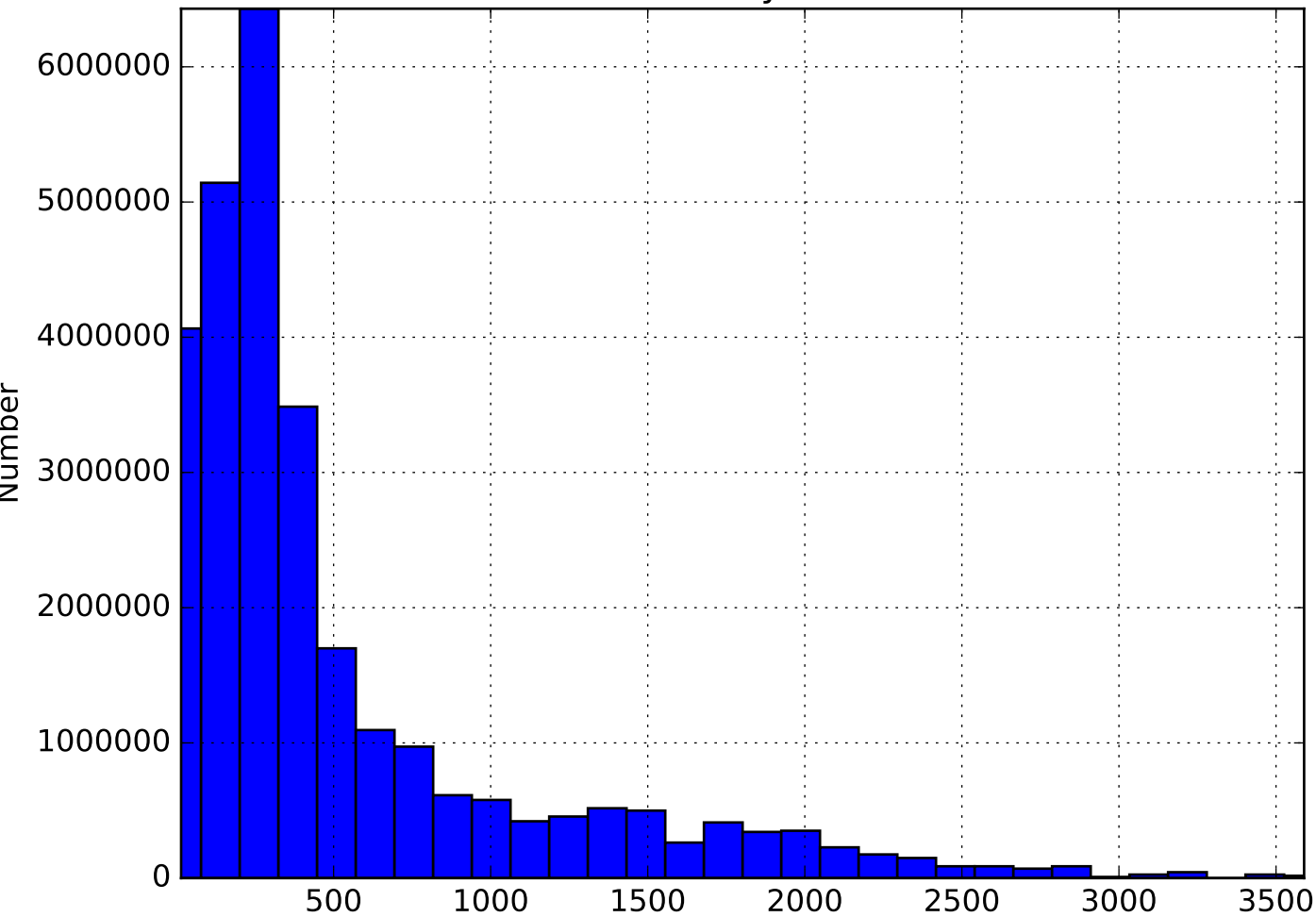
Elevation by 10 Bins



Elevation by 20 Bins

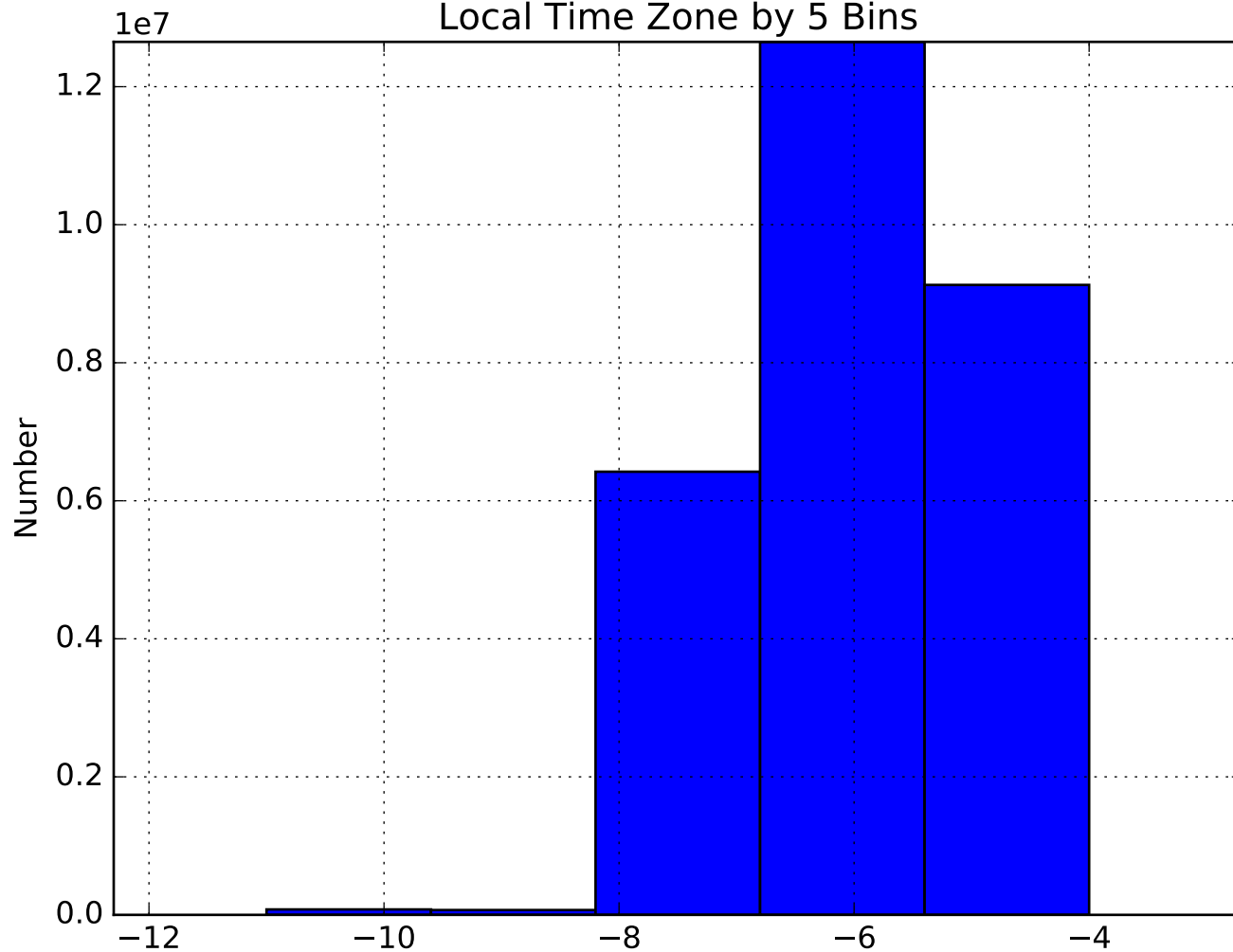


Elevation by 30 Bins

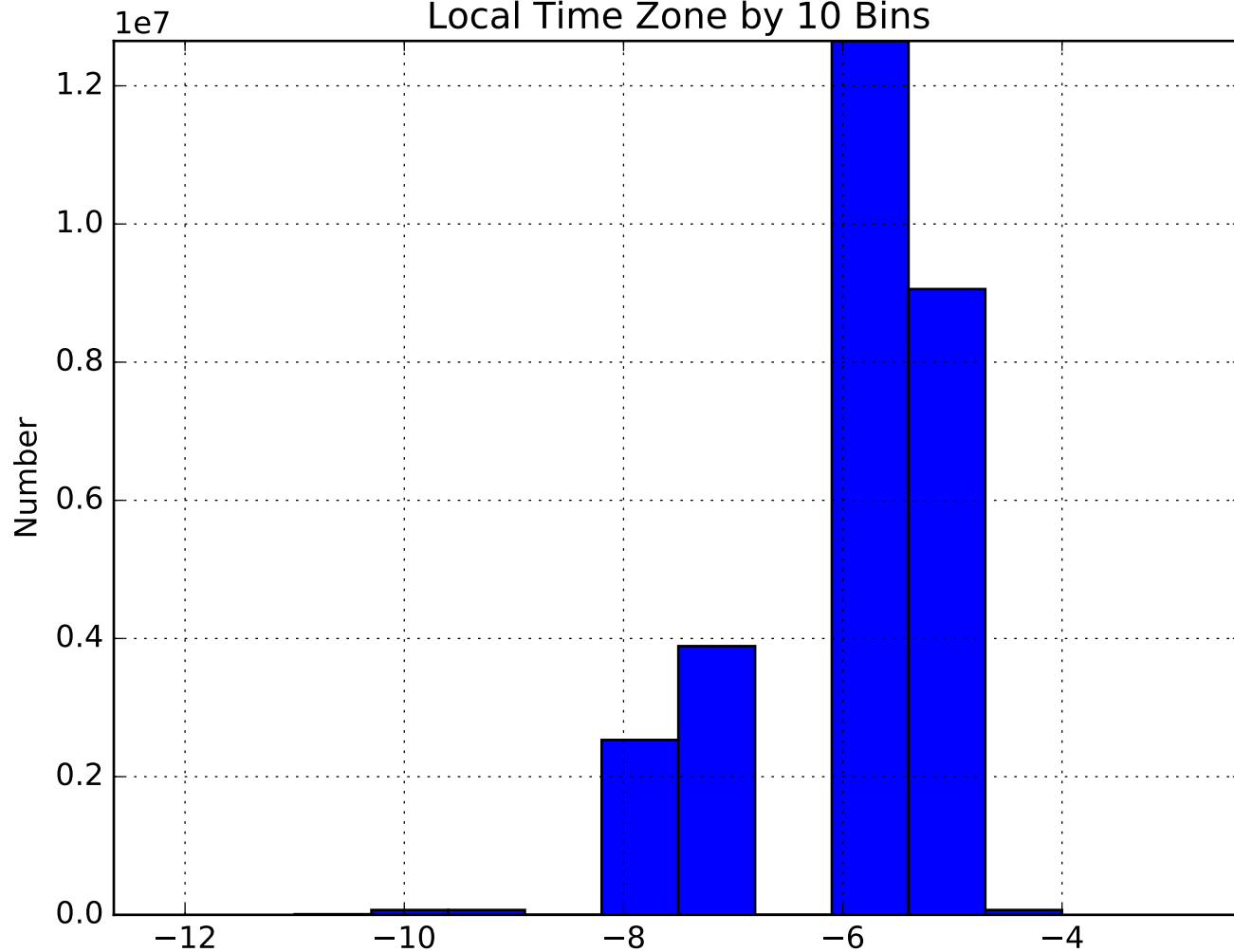




Local Time Zone by 5 Bins



Local Time Zone by 10 Bins



Local Time Zone by 20 Bins

