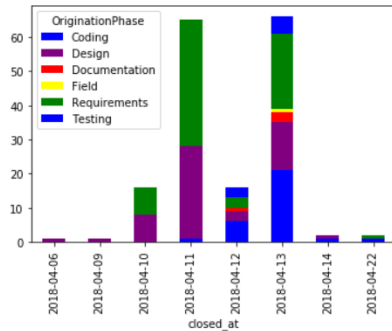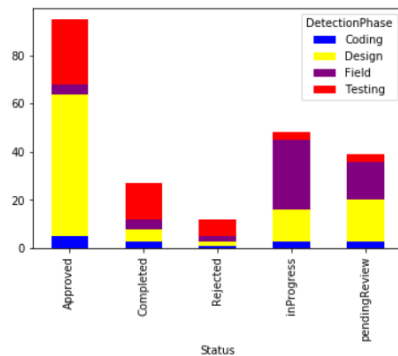## Requirement #1: Plot in Bar Chart the total number of issues closed every day for every Origination Phase ¶

```
In [11]: # Requirement #1: Add your code here
         LabelsReviewedByDate = wrangled_issues_df.groupby(['closed_at','OriginationPhase']).closed_at.count()
         dateLabelsFig = LabelsReviewedByDate.unstack().plot(kind='bar',stacked=True,  color=['blue', 'purple', 'red', 'yellow', 'green'],
```
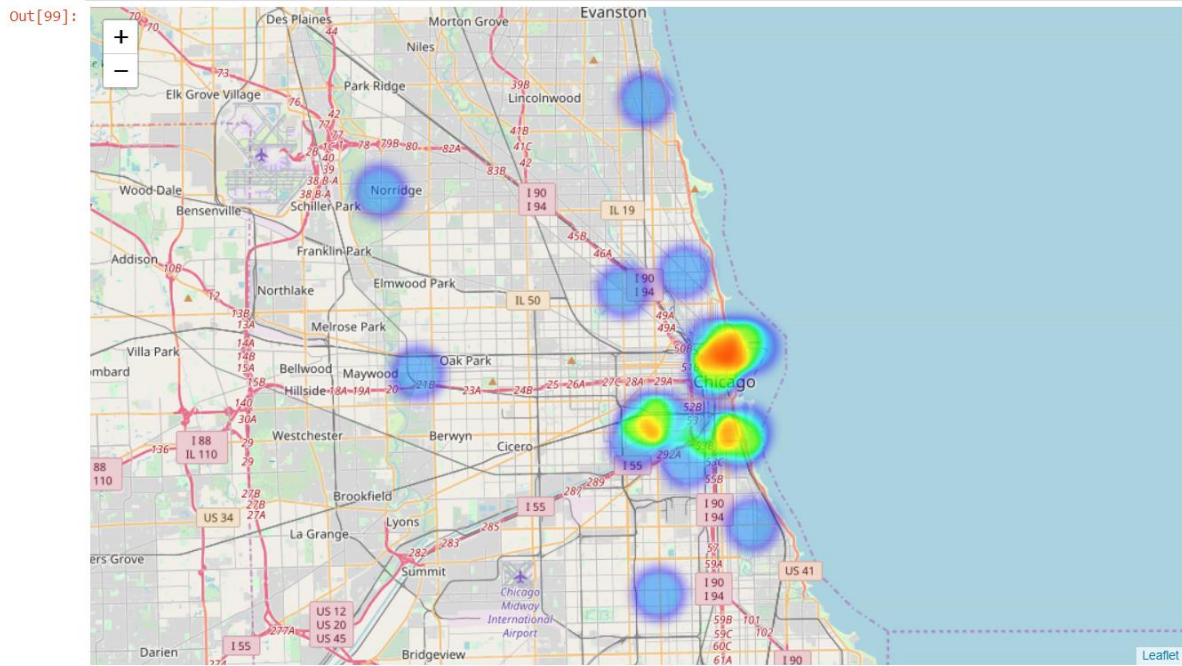

Requirement #2: # Plot in Bar Chart the total number of issues created for every Phase based on their Status ¶
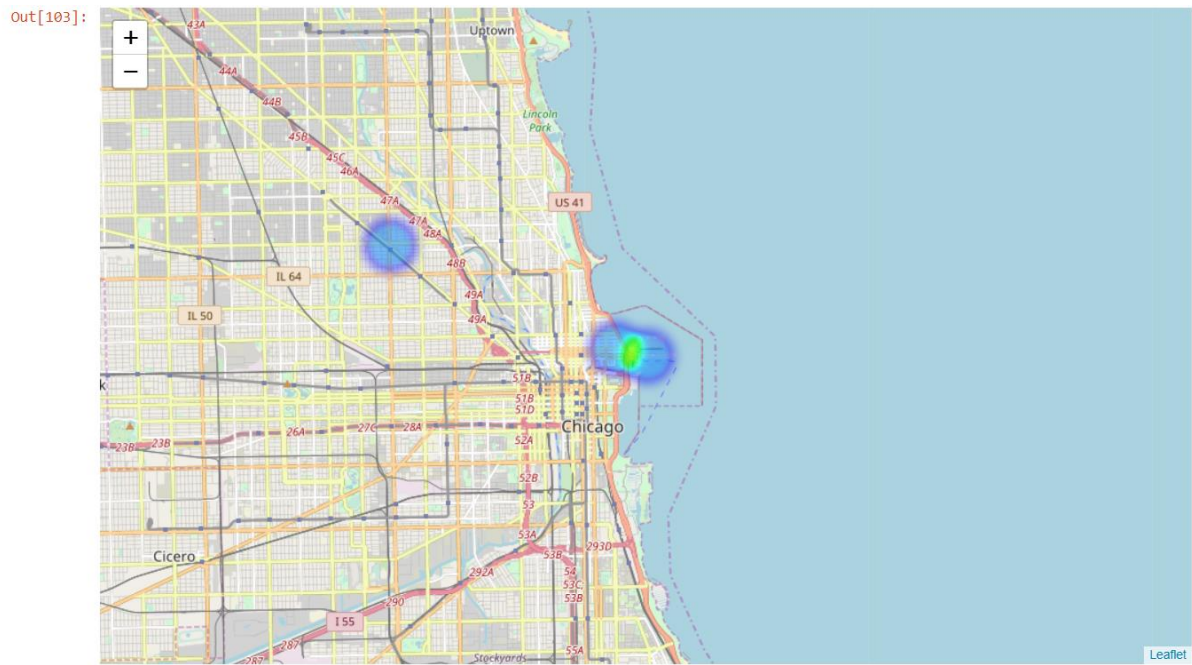
```
In [12]: # Requirement #2: Add your code here
         LabelsReviewedByDate = wrangled_issues_df.groupby(['Status','DetectionPhase']).created_at.count()
         dateLabelsFig = LabelsReviewedByDate.unstack().plot(kind='bar',stacked=True,  color=['blue','yellow', 'purple', 'red'], grid=Fals
```

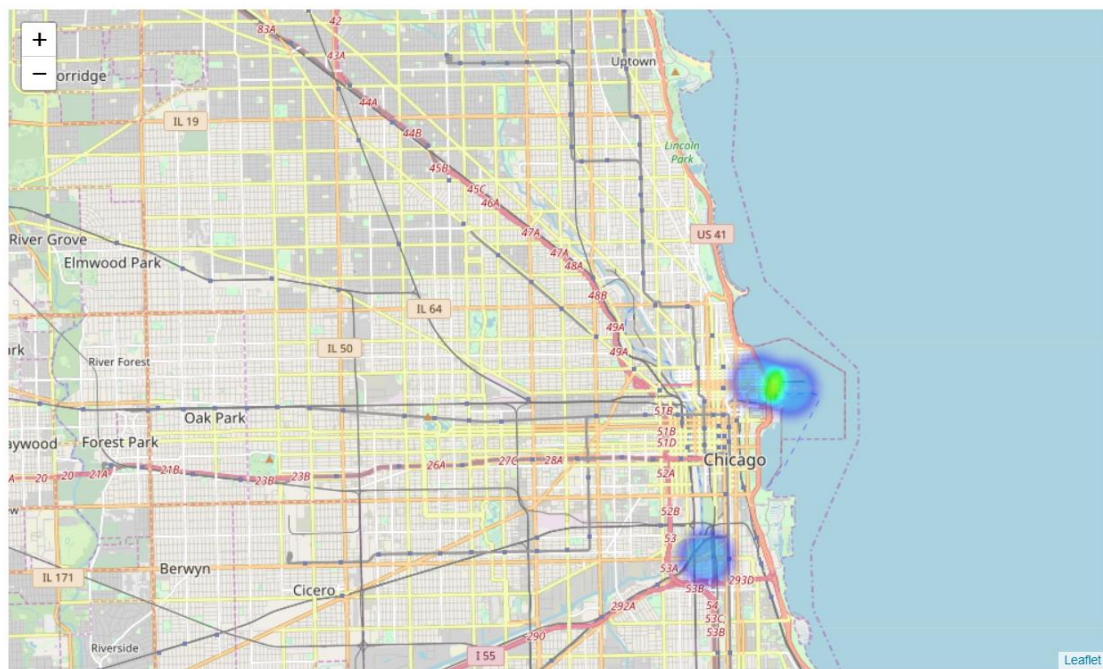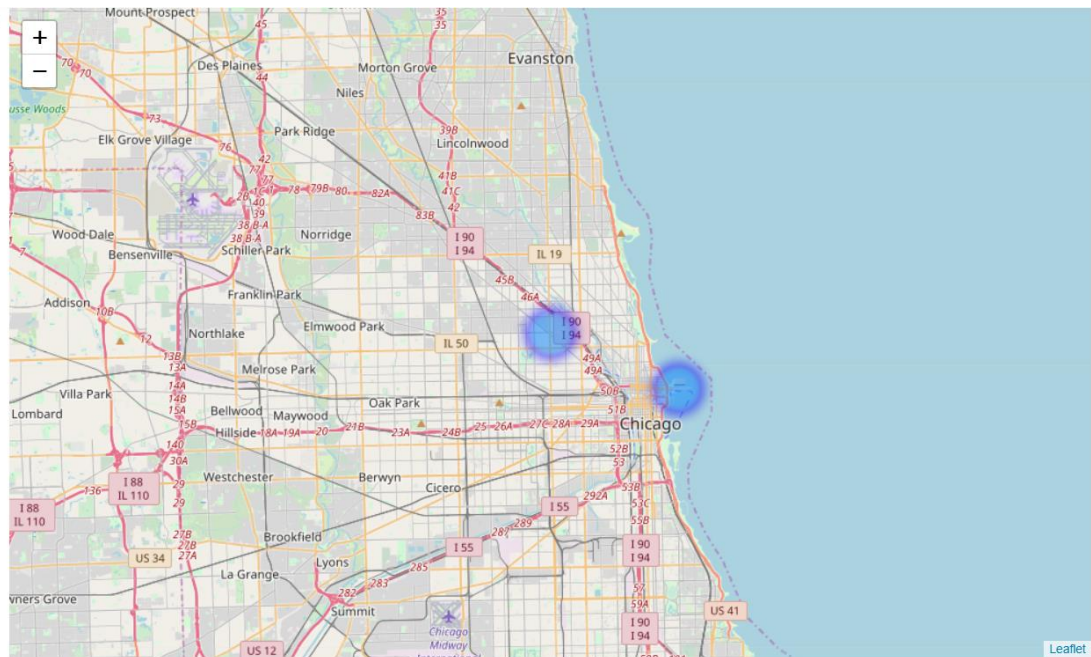All issues –

1st condition –

2nd Condition –
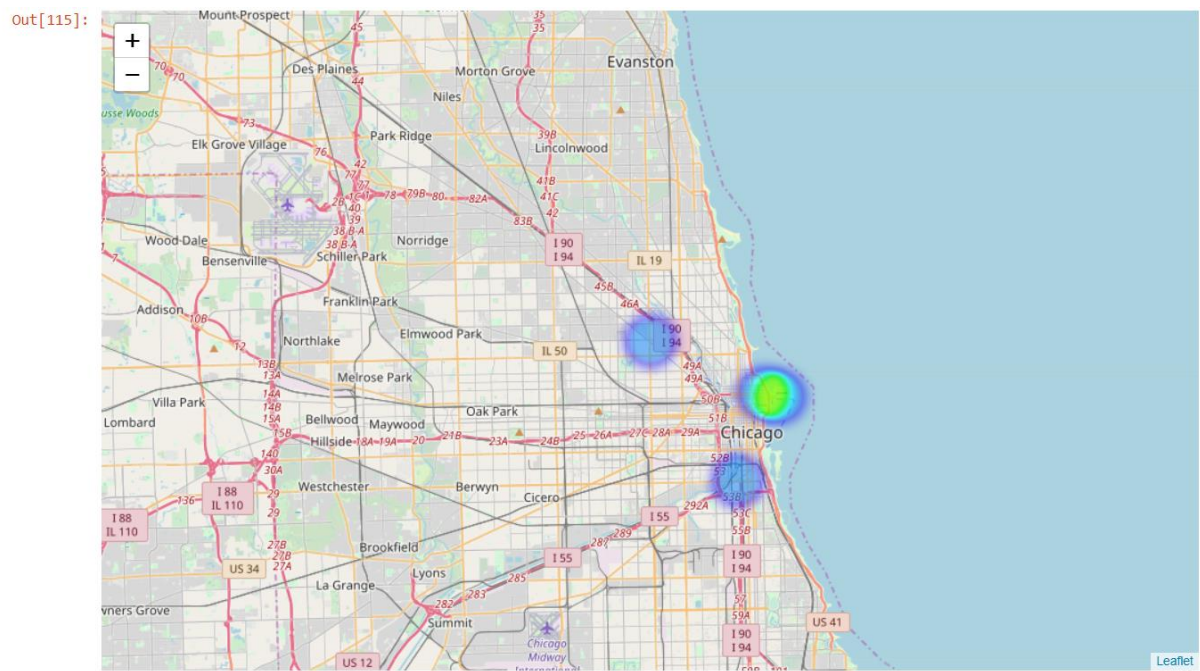
3rd condition –

4th condition –

5th condition –