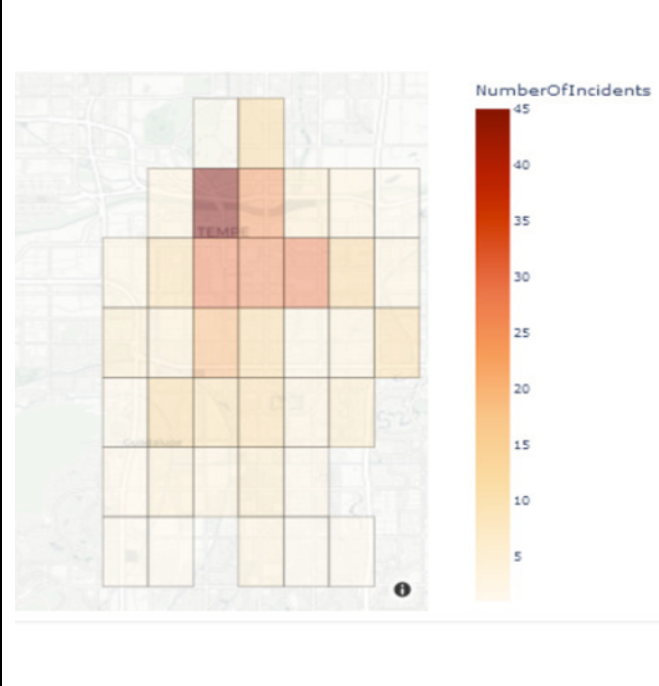
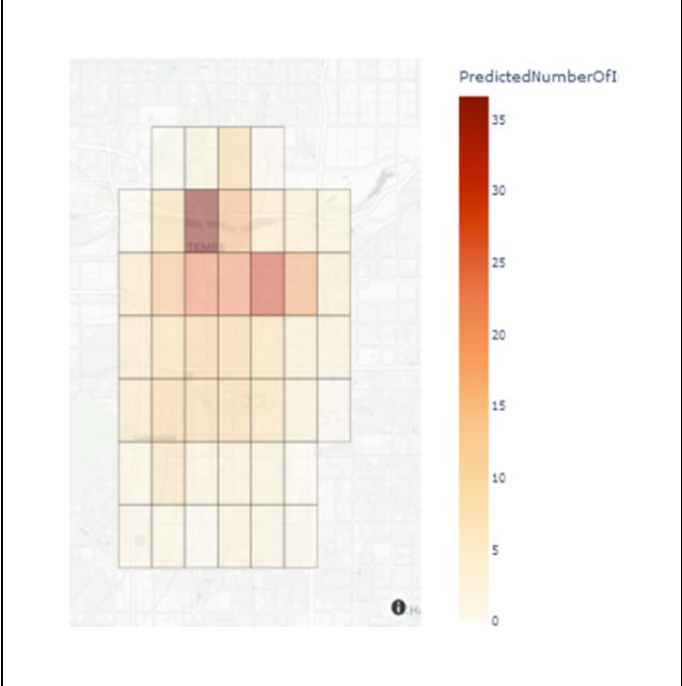
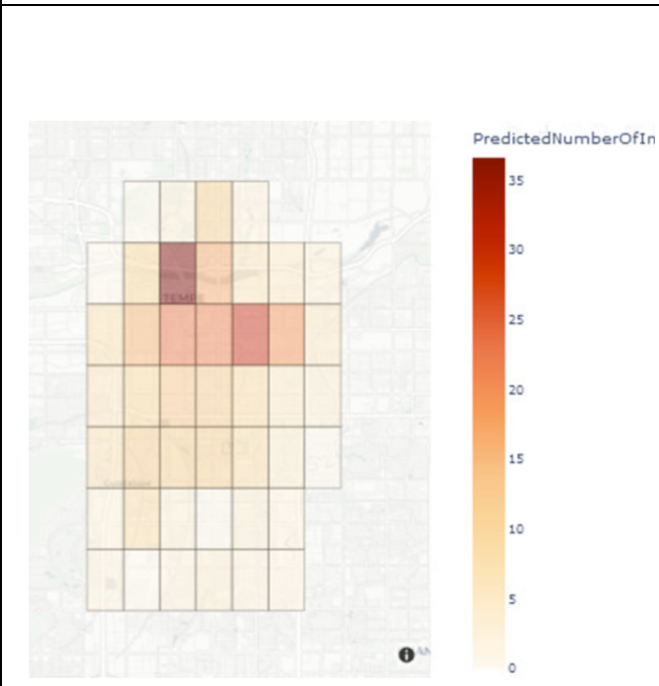
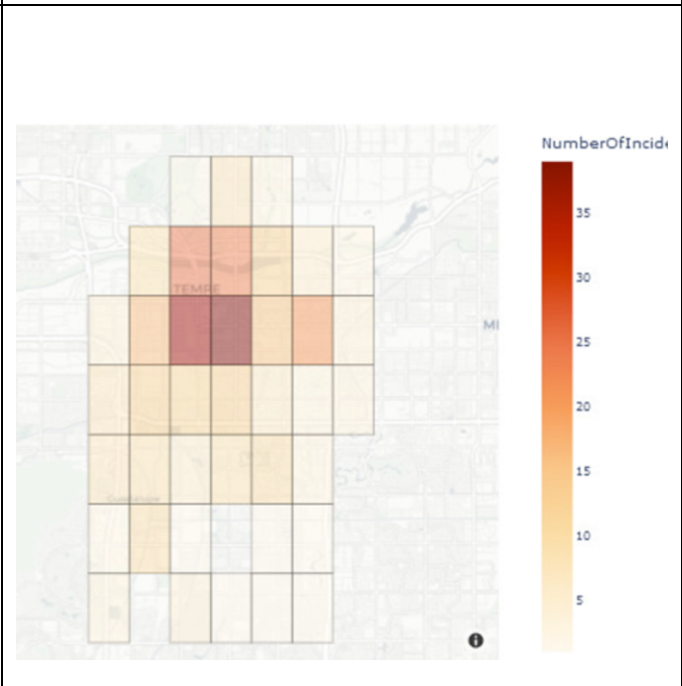


Interactive Heatmaps Generated:

For Nov 11 th 2023 (Predicted)	For Nov 11 th 2023 (Actual)
 <p>This heatmap displays the predicted number of incidents for November 11th, 2023. The map is overlaid with a grid where colors range from light yellow (low density) to dark red (high density). A vertical color bar on the right, labeled 'NumberOfIncidents', provides a scale from 5 to 45. The highest predicted incident density is concentrated in the central-eastern part of the mapped area.</p>	 <p>This heatmap displays the actual number of incidents for November 11th, 2023. The map uses a grid with colors ranging from light yellow to dark red. A vertical color bar on the right, labeled 'PredictedNumberOfI' (likely a typo for 'Incidents'), shows a scale from 0 to 35. The actual incident distribution is very similar to the predicted map, with the highest density in the central-eastern region.</p>
For Nov 10 th 2023 (Predicted)	For Nov 11 th 2023 (Actual)
 <p>This heatmap displays the predicted number of incidents for November 10th, 2023. The map features a grid with colors from light yellow to dark red. A vertical color bar on the right, labeled 'PredictedNumberOfIn' (likely a typo for 'Incidents'), indicates a scale from 0 to 35. The predicted incident density is concentrated in the central-eastern part of the area.</p>	 <p>This heatmap displays the actual number of incidents for November 11th, 2023. The map uses a grid with colors from light yellow to dark red. A vertical color bar on the right, labeled 'NumberOfIncidi' (likely a typo for 'Incidents'), shows a scale from 5 to 35. The actual incident distribution is very similar to the predicted map, with the highest density in the central-eastern region.</p>