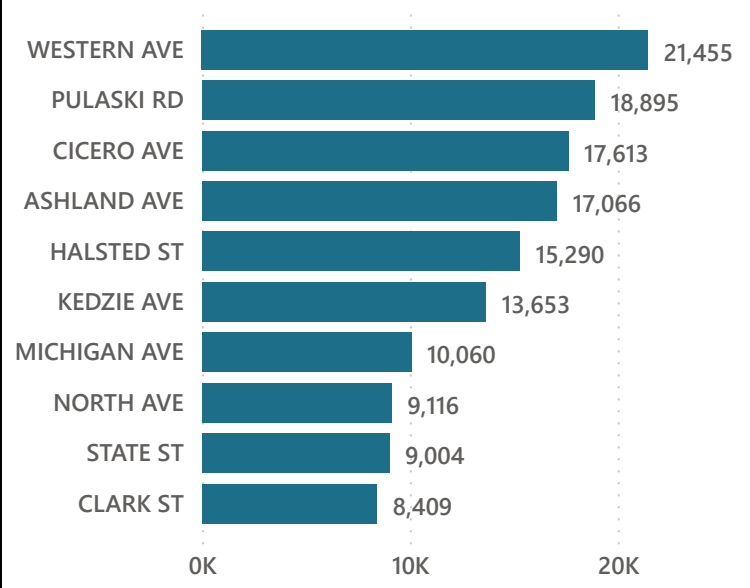
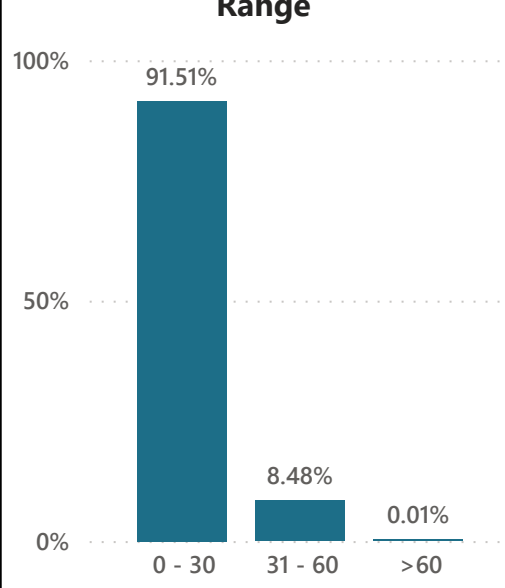


Top 10 Street Crashes



Street	Count
WESTERN AVE	21,455
PULASKI RD	18,895
CICERO AVE	17,613
ASHLAND AVE	17,066
HALSTED ST	15,290
KEDZIE AVE	13,653
MICHIGAN AVE	10,060
NORTH AVE	9,116
STATE ST	9,004
CLARK ST	8,409

Total Crashes by Speed Limit Range



Speed Limit Range	Percentage
0 - 30	91.51%
31 - 60	8.48%
>60	0.01%

Total Crashes	Road Defect
80.75%	NO DEFECTS
17.28%	UNKNOWN
0.76%	RUT, HOLES
0.55%	OTHER
0.41%	WORN SURFACE
0.18%	SHOULDER DEFECT
0.08%	DEBRIS ON ROADWAY
100.00%	

Total Crashes	Injuries
86.08%	0
10.32%	1
2.29%	2
0.69%	3
0.25%	4
0.22%	
0.09%	5
0.04%	6
100.00%	

★★★★★★ Insights ★★★★★★

- ★ **Traffic way Analysis:** A predominant percentage of crashes, accounting for 43.5% of total incidents, occur on "Not Divided" roadways.
- ★ **Crash Type Distribution:** The majority of crashes, totaling 73.4%, fall under the category of "No Injury/Drive Away."
- ★ **Lighting Condition Impact:** A significant proportion of crashes, constituting 64.3% of the total, takes place during "Daylight" conditions.
- ★ **Trends and Timings:** The peak year for crashes is 2018, with October emerging as the month with the highest incident rate.
- ★ **Roadway Surface Influence:** The prevailing surface during most crashes is "Dry," encompassing 74.2% of the total crash occurrences.
- ★ **Street Location Insight:** "Western Ave" stands out as the location where the majority of crashes occur.
- ★ **Road Defect Contribution:** Approximately 80% of crashes are not attributed to road defects.
- ★ **Injury Statistics:** A substantial 86% of crashes result in no injuries whatsoever.
- ★ **Average Police Report Time:** Consideration should be given to increasing the average time for police reports, which currently stands at "15.18 hours."