

How to Read a "Speed Data Analysis" Report

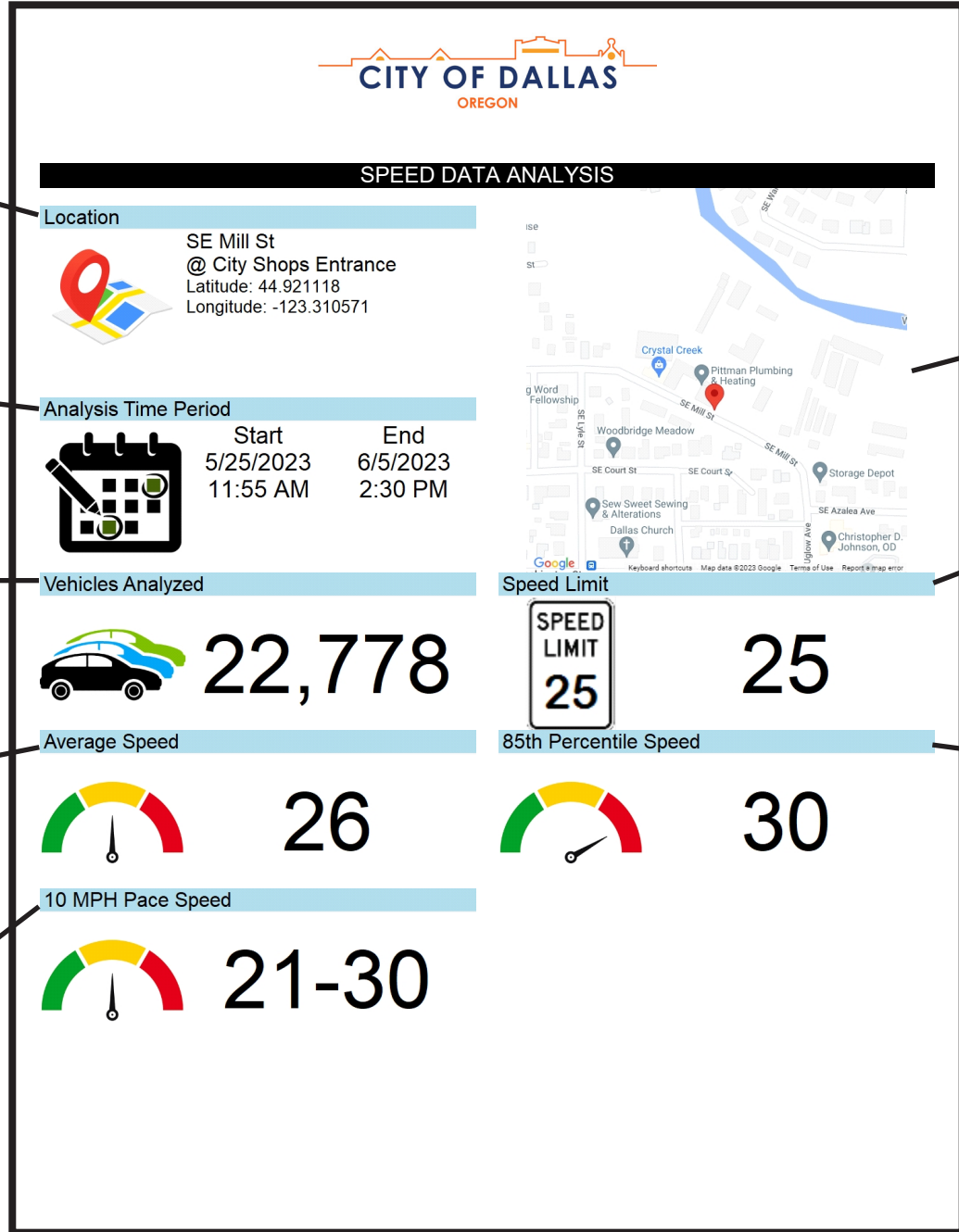
Location
This is the Street in which the Speed Radar was located. Exact location is identified by the closest cross street, block number, or other easily identified landmark.

Analysis Time Period
This is the date and time when the Radar was actively collecting data for the speed study.

Vehicles Analyzed
This is the number of vehicles passing by the Radar during the collection time period.

Average Speed
This is the average speed of all the vehicles passing the Radar during the collection time period.

10MPH Pace Speed
This is the 10 mph range of speed at which contains the majority of the vehicles passing the Radar during the collection time period.



Location Map
This is a street map showing the general location and which side of the street the Radar was located during the study.

Speed Limit
This is speed limit on the street section the data was collected on. Remember, streets in Dallas are all 25 mph unless posted otherwise.

85th Percentile Speed
This is the speed at or below which 85% of all vehicles traveled past the Radar.