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Travel Reliability in the Urban Area (Castle Rock to Denver South)

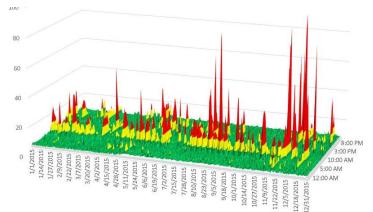
Travel delays on I-25 in the urban area from Castle Rock to Denver South follow a more typical peak period associated with commute travel and are most prevalent:

- Northbound: Weekday mornings
- Southbound: Weekday afternoons

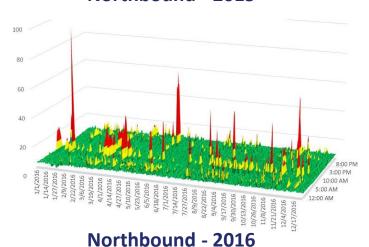
Travel delays were worse in 2015 than 2016

- 2015 construction likely affected travel times, particularly northbound
- 2016 opening of the lane balance widening project improved travel times

Weekday travel delays much more likely to be caused by crashes, weather, and special events



Northbound - 2015



Rating of Travel Times Urban Area

Free flow travel time

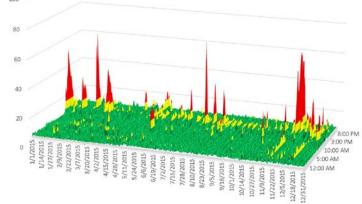
9 min.

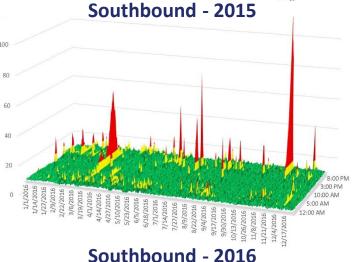
Fair

12.5 to 18 min.

Poor

> 18 min.





the year, and the Y axis represents the time of day. The graphs show general trends of travel times. Please visit the computer station to review the data in detail with staff.

In the graphs to the left, the X axis represents month of