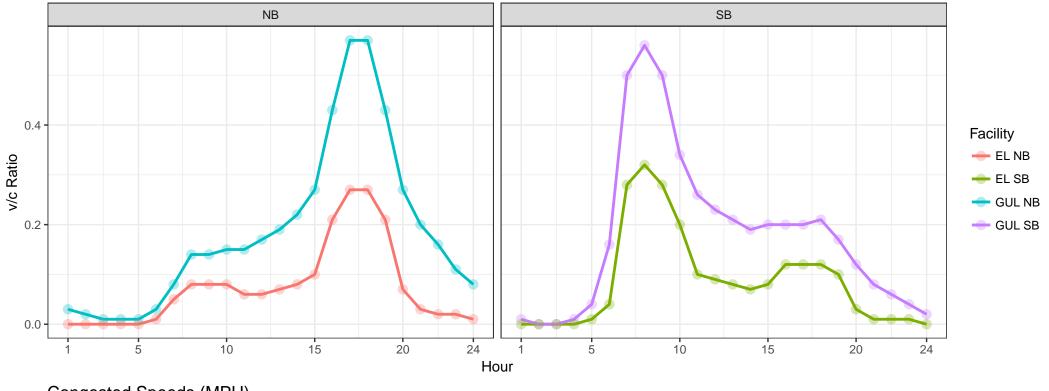
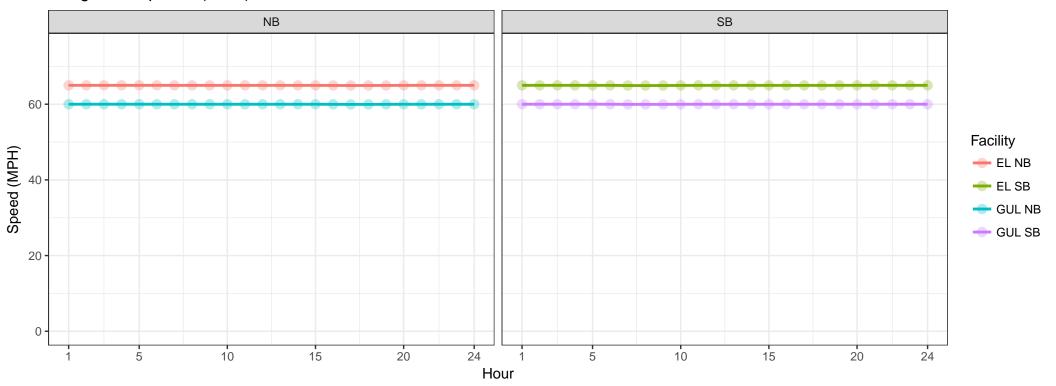


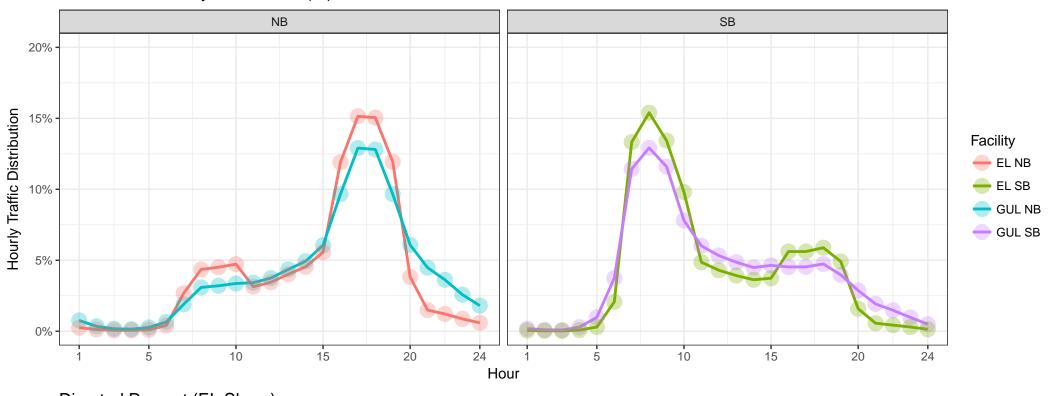
# Volume to Capacity Ratio

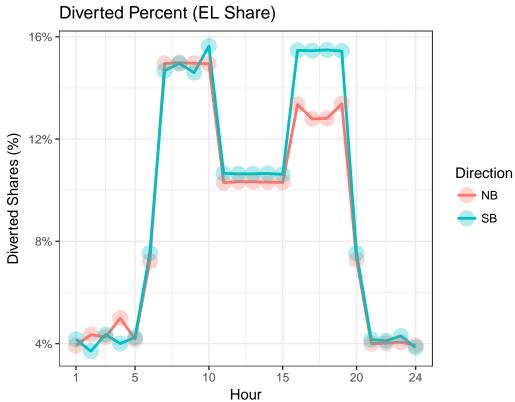


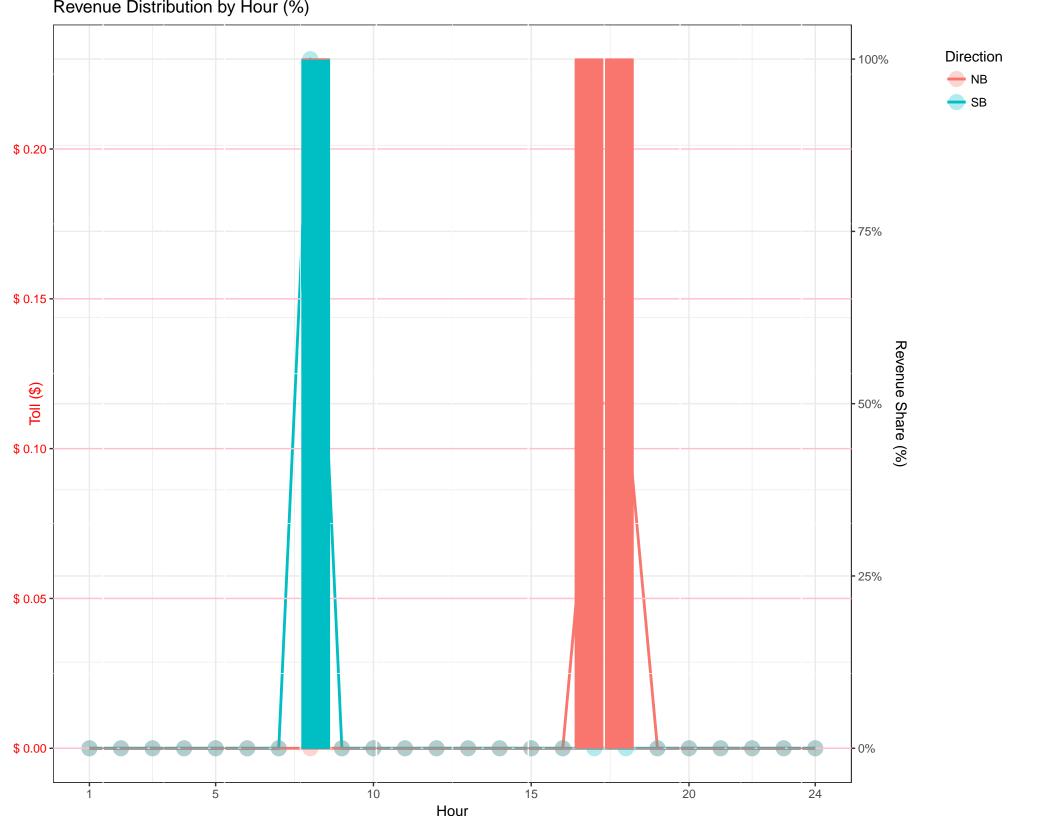




GUL and EL Hourly Distribution (%)







### Volume to Capacity Ratio NB SB 0.6 -Facility v/c Ratio - EL NB EL SB - GUL NB - GUL SB 0.2 -10 15 20 10 15 20 5 24 24 Hour Congested Speeds (MPH) NB SB 60 Facility Speed (MPH) - EL NB - EL SB - GUL NB - GUL SB 20 ·

20

15

10

24

Hour

10

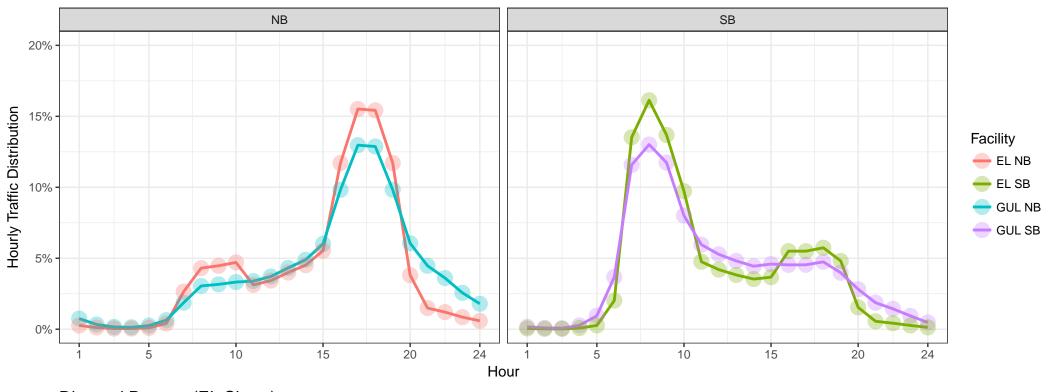
15

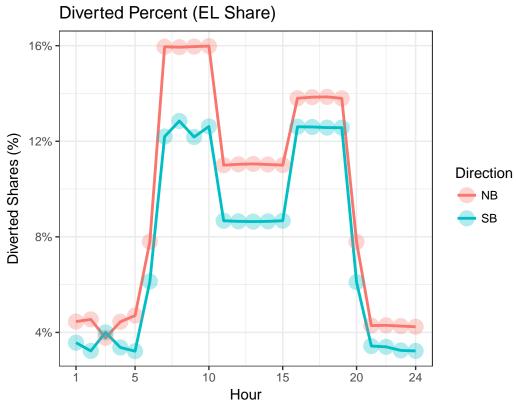
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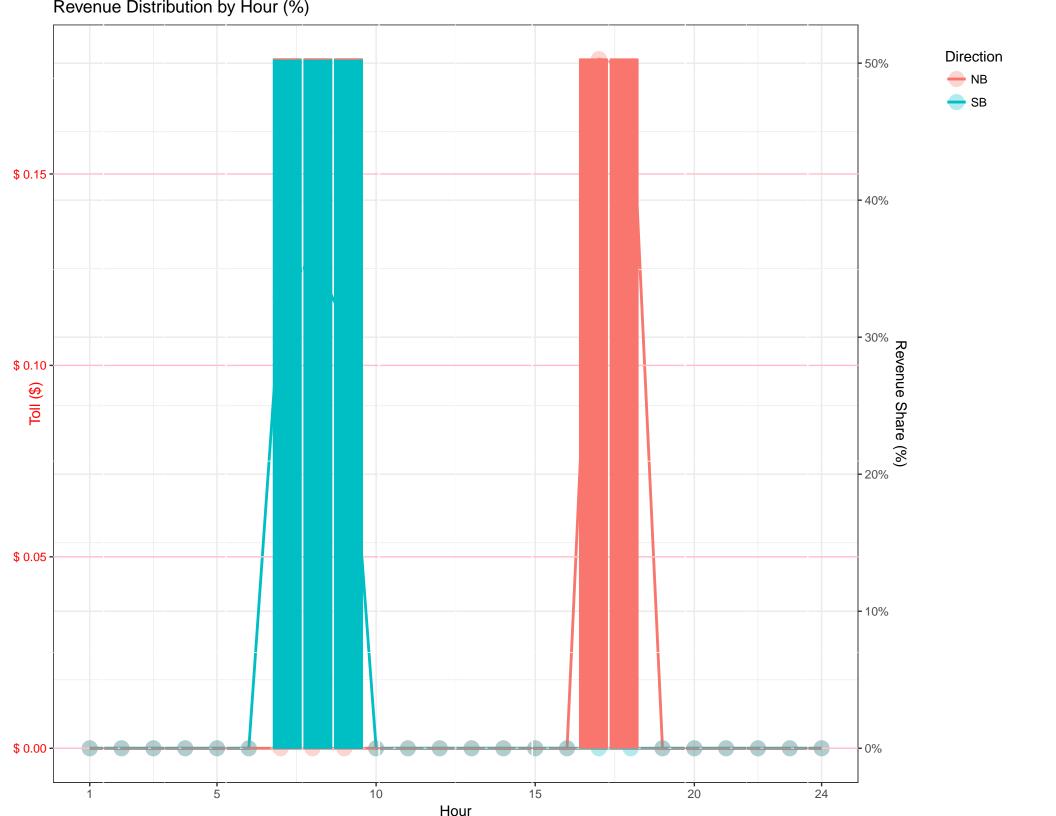
24

0

GUL and EL Hourly Distribution (%)







#### Volume to Capacity Ratio NB SB 0.8 0.6 -Facility v/c Ratio - EL NB EL SB - GUL NB - GUL SB 0.2 -10 15 20 10 15 5 24 20 24 Hour Congested Speeds (MPH) NB SB 60 Facility Speed (MPH) - EL NB - EL SB - GUL NB - GUL SB 20 · 0

20

15

5

10

24

Hour

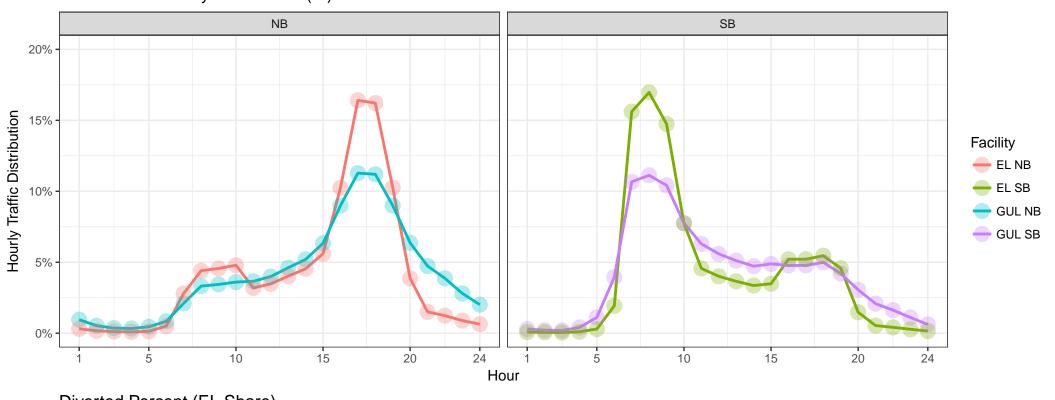
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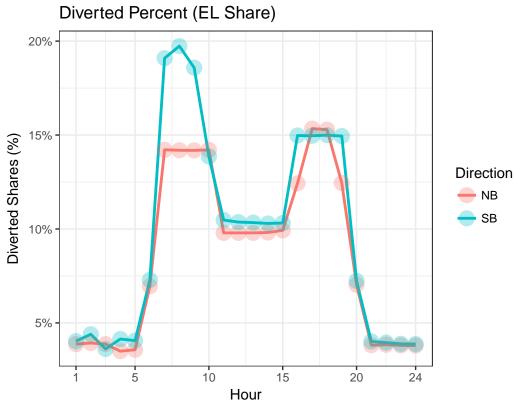
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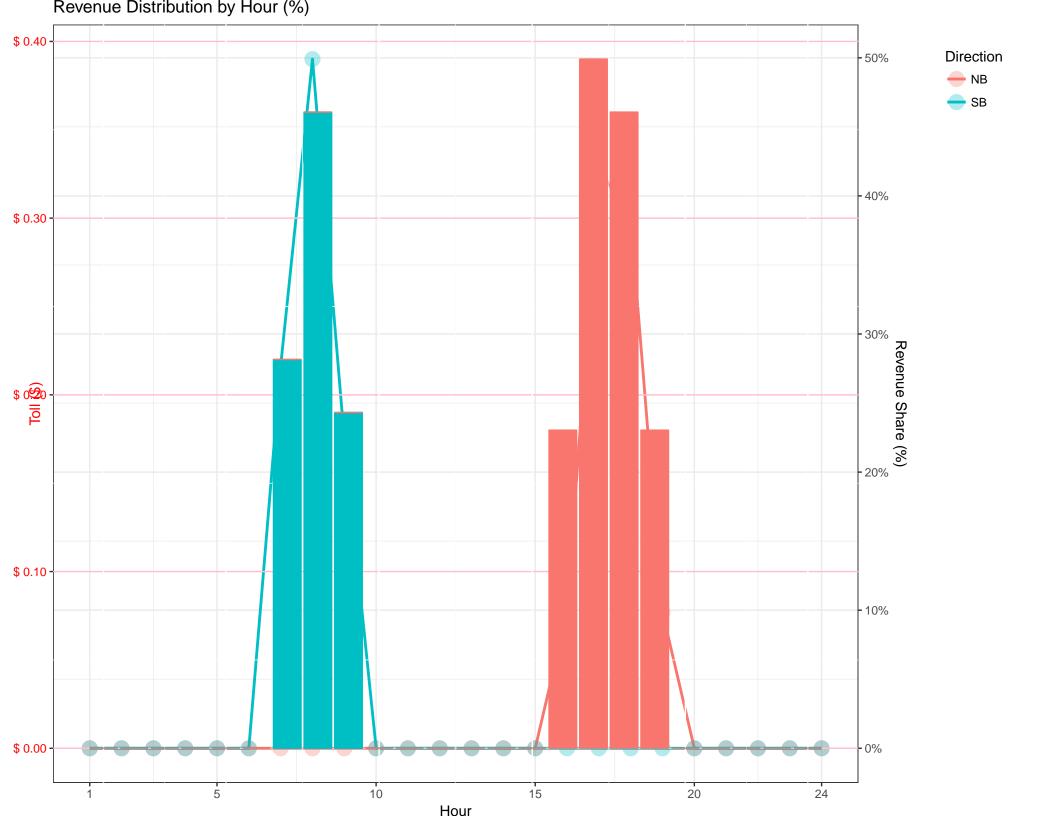
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24

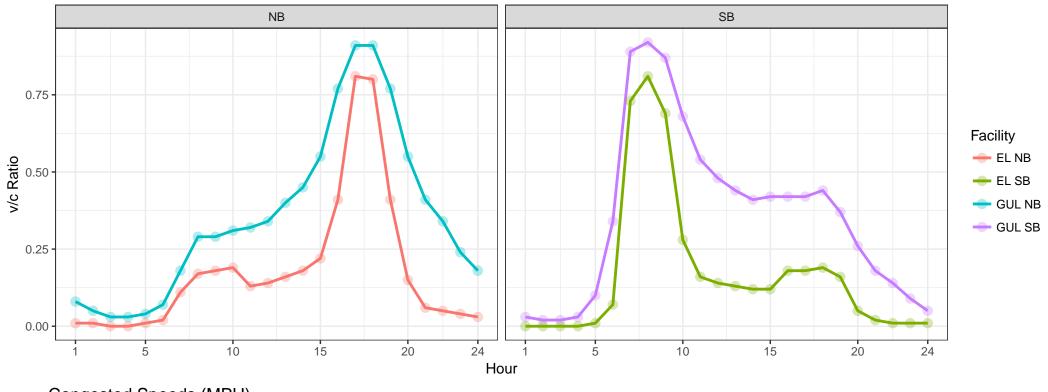
GUL and EL Hourly Distribution (%)



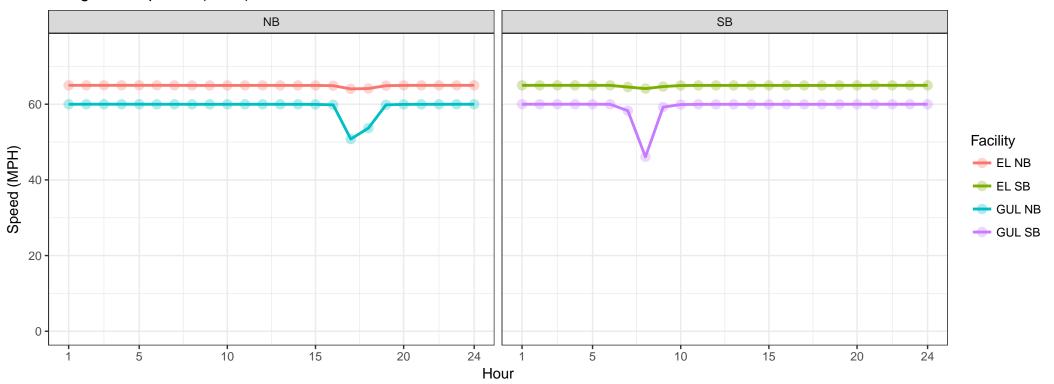




## Volume to Capacity Ratio



## Congested Speeds (MPH)



GUL and EL Hourly Distribution (%)

