

## SUBWAY DELAY ANALYSIS - LINES AND STATIONS

1 Yonge-University-Spadina
2 Bloor-Danforth Line
3 Scarborough RT Line
4 Sheppard Line

YEAR OF DATE ALL









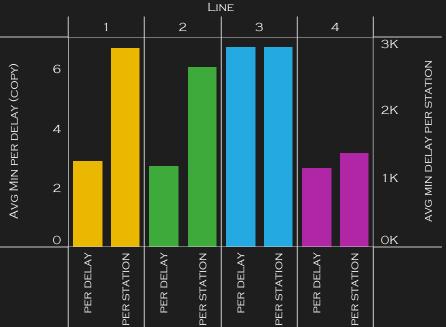
TOTAL
PER STATION AVG.

MINUTES DELAYED

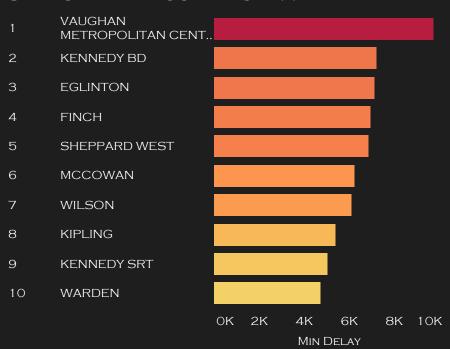
216,029 2,700 NUMBER OF DELAY AV

73,116 913

#### AVERAGE DELAY DURATION



## STATION WITH MOST MINS DELAY







# SUBWAY DELAY ANALYSIS - TREND AND REASONS

Yonge-University-Spadina
 Bloor-Danforth Line
 Scarborough RT Line
 Sheppard Line

YEAR OF DATE



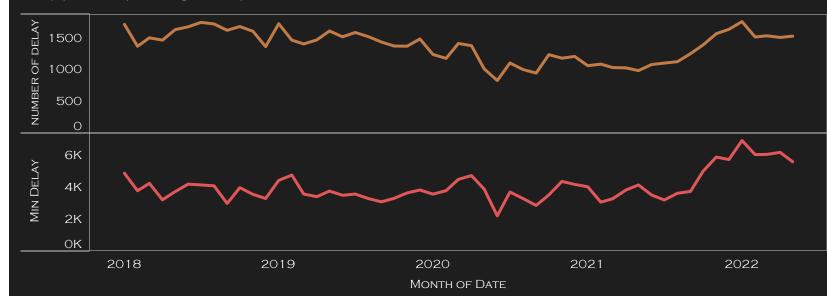




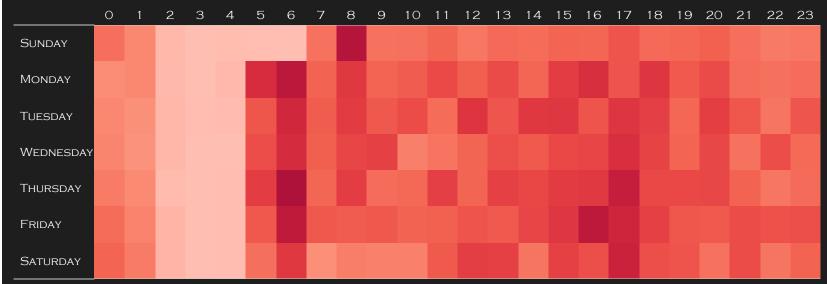


CLICK TO FILTER/SHIFT CLICK FOR MULTIPLE ONCE MORE TO CANCEL

#### **DELAY TREND MONTHLY**



### DELAY MIN BY HOUR AND DAY IN A WEEK



#### TOP REASONS BY NUMBER OF DELAY

| INJURED/ILL INDIVIDUALS | OFFENSE / CRIME / LAW<br>ENFORCEMENT | EMERGENCY<br>REPORTED   | OTHER ISSUES |  |
|-------------------------|--------------------------------------|---|--------------|--|
| PERSONNEL ISSUES        | HARDWARE ISSUES                      |   |              |  |
|                         |                                      | SYSTEM AND SIGNAL PASSENGER RELATED AIR TRAFFIC CONTROL RELATED |              |  |
|                         |                                      |   |              |  |
|                         |                                      |   |              |  |

## TOP REASONS BY MIN OF DELAY

| OFFENSE / CRIME / LAW ENFORCEMENT | Hardware issues  | OTHER ISSUES                   | SYSTEM AND<br>SIGNAL | EMERGENCY<br>REPORTED |
|-----------------------------------|------------------|--------------------------------|----------------------|-----------------------|
| İNJURED/ILL INDIVIDUALS           | PERSONNEL ISSUES | AIR TRAFFIC<br>CONTROL RELATED | PASSENGER<br>RELATED |                       |
|                                   |                  |                                |                      |                       |