

## MTA Subway Terminal On-Time Performance

### Data Dictionary

Data Label	Data Type	Data Description
month	DATE	Represents the time period in which the Terminal On-Time Performance is being calculated (month and year).
line	TEXT	Represents each subway line (1, 2, 3, 4, 5, 6, 7, A, C, E, B, D, F, M, G, JZ, L, N, Q, R, W, S 42nd, S Rock, S Fkln).
division	TEXT	Represents the A Division (numbered subway lines) and B Division (lettered subway lines).
day_type	NUMERIC	Represents weekday as 1, weekend as 2.
num_on_time_trips	NUMERIC	The total number of trains arriving at their destination terminal on time (within 5 minutes of schedule), per month and subway line.
num_sched_trips	NUMERIC	The total number of trips scheduled per month and subway line.
terminal_on_time_performance	PERCENT	The percentage of trains arriving at their destination terminals as scheduled, per month and subway line.