MTA LIRR Service Reliability
Data Dictionary

Data Label	Data Type	Data Description
Month	DATE	The time period in which the Service Reliability metrics are being calculated (month and year).
MajorIncidents	NUMERIC	The number of incidents that delay 10 or more trains greater than 5 minutes and 59 seconds.
4mTo6mTrainDelays	PERCENT	The percentage of trains that arrive at their scheduled terminals between 4:00 and 5:59 minutes after their scheduled arrival time.
AvgDelayPerLateTrain	NUMERIC	The average delay per month of trains that arrived at their final terminal in excess of 5 minutes and 59 seconds of their scheduled arrival time.
NoofTrainsOver15MinsLate	NUMERIC	The number of trains that arrived at their final terminal in excess of 15 minutes of their scheduled arrival time.
NoofShortTrains	NUMERIC	The number of peak trains that operated with fewer cars than scheduled.
LIRRLowAdhesionDelays	NUMERIC	The number of delays caused by low adhesion conditions on rails throughout the LIRR system per month.