**chipsettime**: The time when the chipset on the mobile device or base station generated the data.

**cellid**: The unique identifier of the cell that the mobile device is connected to.

**mcs0**: The modulation and coding scheme used for the first antenna in the communication channel. MCS0 is the lowest possible value of the modulation and coding scheme.

**mcs1**: The modulation and coding scheme used for the second antenna in the communication channel, if applicable.

**mcsindex**: The index value that corresponds to the modulation and coding scheme used.

**tbs0**: The transport block size for the first antenna in the communication channel.

**tbs1**: The transport block size for the second antenna in the communication channel, if applicable.

**mimo**: The number of antennas used for communication, also known as Multiple-Input Multiple-Output.

**rnti**: Radio Network Temporary Identifier, a temporary identifier assigned to the mobile device for communication with the base station.

**throughput**: The amount of data transmitted over the air, typically measured in bits per second.

**rb0**: The number of resource blocks assigned to the first antenna in the communication channel.

**rb1**: The number of resource blocks assigned to the second antenna in the communication channel, if applicable.

**tp\_cleaned**: The cleaned throughput value, without any errors or packet loss.

**scc**: The carrier aggregation component carrier index, if applicable.

**caindex**: The carrier aggregation index value.

**gpstime**: The time when the data was generated, as measured by the GPS receiver on the mobile device.

**longitude**: The longitude of the location of the mobile device.

**latitude**: The latitude of the location of the mobile device.

**speed**: The speed of the mobile device.

**rsrq**: Reference Signal Received Quality, a measure of the quality of the received signal.

**rsrp**: Reference Signal Received Power, a measure of the strength of the received signal.

**rssi**: Received Signal Strength Indicator, a measure of the overall strength of the received signal.

**earfcn**: E-UTRA Absolute Radio Frequency Channel Number, the frequency band used for communication.

**cqi**: Channel Quality Indicator, a measure of the quality of the communication channel.

**operator**: The mobile network operator that the mobile device is currently connected to.