- **X, Y**: Coordinates, typically used for mapping.

- **OBJECTID**: A unique identifier for each record, often used in databases.

- **EVENT_UNIQUE_ID**: A unique identifier for each specific event (e.g., a specific auto theft incident).

- **REPORT_DATE**: The date when the incident was reported to the police.

- **OCC_DATE**: The date when the incident actually occurred.

- **REPORT_YEAR, REPORT_MONTH, REPORT_DAY**: Breakdown of the report date into year, month, and day.

- **REPORT_DOY**: Day of the year for the report date (1-365 or 1-366 in leap years).

- **REPORT_DOW**: Day of the week for the report date (e.g., Monday, Tuesday).

- **REPORT_HOUR**: The hour when the report was filed.

- **OCC_YEAR, OCC_MONTH, OCC_DAY**: Breakdown of the occurrence date into year, month, and day.

- **OCC_DOY**: Day of the year for the occurrence date.

- **OCC_DOW**: Day of the week for the occurrence date.

- **OCC_HOUR**: The hour when the incident occurred.

- **DIVISION**: Police division handling the case.

- **LOCATION_TYPE**: Type of location where the incident occurred (e.g., street, parking lot).

- **PREMISES_TYPE**: Type of premises (e.g., residential, commercial).

- **UCR_CODE**: Uniform Crime Reporting code, which categorizes the type of crime (same in all rows).

- **UCR_EXT**: Extension to the UCR code, providing additional detail (same in all rows).
- **OFFENCE**: The specific offence (same in all rows).

- **MCI_CATEGORY**: Major Crime Indicator category (same in all rows).

- **HOOD_158**: An identifier for one of Toronto's neighborhoods, based on a 158-neighborhood division.

- **NEIGHBOURHOOD_158**: Name of the neighborhood.

- **HOOD_140**: An identifier for one of Toronto's neighborhoods, based on a 140-neighborhood division.

- **NEIGHBOURHOOD_140**: Name of the neighborhood.

- **LONG_WGS84, LAT_WGS84**: Longitude and latitude coordinates, typically in the WGS84 coordinate system.