

Commonwealth of Massachusetts

Police Use Only

RMV Document Number

Date of Crash 11/24/2020, Time of Crash 16:14, City/Town NEWTON

Motor Vehicle Crash Police Report

Number Vehicles 1, Number Injured 0, Speed Limit 25, State Police Local Police MBTA Police Other: X

AT INTERSECTION:

< LOCATION >

NOT AT INTERSECTION:

Route# Direction Name of Roadway/Street At, Route# Direction Name of Intersecting Roadway/Street Also at Intersection with, Route# Direction Name of Intersecting Roadway/Street

EAST 475 CALIFORNIA ST, Route# Direction Address # Name of Roadway/Street, Feet N S E W of Mile Marker Exit Number, Feet N S E W of Route# Intersecting Roadway/Street, Feet N S E W of Landmark

Vehicle 1 Occupants, Hit/Run, Moped, Case Number 200000674

License #, Sex, Lic. Class, Lic. Restrictions, CDL, Reg # 7JN428, Reg Type PAN, Reg State MA, Veh Year 2008, Veh Make HONDA, Veh Config. 1

Operator AYALA HELEN B, Owner (Same as operator), Address 23 LINDA AVE, City FRAMINGHAM State MA Zip 01701, Vehicle Action Prior to Crash 2, Damaged Area Code: (Circle Up to Three), Event Sequence, Most Harmful Event, Driver Contributing Code, Underride/Override, Towed Y

Table with columns: Name, Address, Age/DOB, Sex, Seat Pos., Safety System, Airbag Status, Airbag Switch, Eject Code, Trap Code, Injury Status, Transp. Code, Medical Facility. Operator: See Above, NONE

Please Select One of the Following: Vehicle # Occupants, Non-Motorist A Type, Action, Location, Condition, Hit/Run, Moped

License #, Sex, Lic. Class, Lic. Restrictions, CDL, Reg #, Reg Type, Reg State, Veh Year, Veh Make, Veh Config., Operator, Owner, Address, City, State, Zip, Insurance Company, Vehicle Action Prior to Crash, Damaged Area Code: (Circle Up to Three), Event Sequence, Most Harmful Event, Driver Contributing Code, Underride/Override, Towed

Table with columns: Name, Address, Age/DOB, Sex, Seat Pos., Safety System, Airbag Status, Airbag Switch, Eject Code, Trap Code, Injury Status, Transp. Code, Medical Facility. Operator/Non-Motorist: See Above

