

Date of Crash 01/07/2026 Time of Crash 1729 24HR City/Town Auburn

Motor Vehicle Crash Police Report

Number Vehicles 1 Number Injured 0

Speed Limit 30 State Police Local Police MBTA Police Campus Police Other: []

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 Address # Name of Roadway/Street OXFORD STREET NO Feet N S E W of Mile Marker Exit Number

Please Select One of the Following: [] Vehicle 21 #Occupants [X] Hit/Run [] Moped

Crash Report ID# 26-12-AC

License # unknown St. DOB/Age Sex Lic. Class 19 19 Lic. Restrictions 20 CDL Endorsement Operator unknown Address City State Zip Insurance Company Vehicle Travel Direction: N S E W Responding to Emergency? Citation # (If Issued) Viol. 1: Ch/Sec/Sub Viol. 2: Ch/Sec/Sub Viol. 3: Ch/Sec/Sub Viol. 4: Ch/Sec/Sub

Reg # unknown Reg Type Reg State Veh Year Veh Make Veh Config. 21 Owner Address City State Zip Vehicle Action Prior to Crash 22 Damaged Area Code: 27 27 27 Event Sequence 23 23 23 23 Test Status: 28 Type of Test: 29 Most Harmful Event 24 BAC Test Result: 30 Driver Contributing Code 25 25 Susp. Alcohol: 31 Susp. Drug: 32 Driver Distracted by 26 26 Towed from scene? 33

Table with 10 columns: Name, Address, DOB/Age, Sex, 34 Seat Pos., 35 Safety System, 36 Airbag Status, 37 Eject Code, 38 Trap Code, 39 Injury Status, 40 Transp. Code, Medical Facility. Row 1: Operator, See Above, [X], [X], 1, [], [], [], [], [], [], []

Please Select One of the Following: [] Vehicle 2 #Occupants [] Hit/Run [] Moped [X] Vulnerable User Complete the Vulnerable User section.

License # St. DOB/Age Sex Lic. Class 19 19 Lic. Restrictions 20 CDL Endorsement Operator Address City State Zip Insurance Company Vehicle Travel Direction: N S E W Responding to Emergency? Citation # (If Issued) Viol. 1: Ch/Sec/Sub Viol. 2: Ch/Sec/Sub Viol. 3: Ch/Sec/Sub Viol. 4: Ch/Sec/Sub

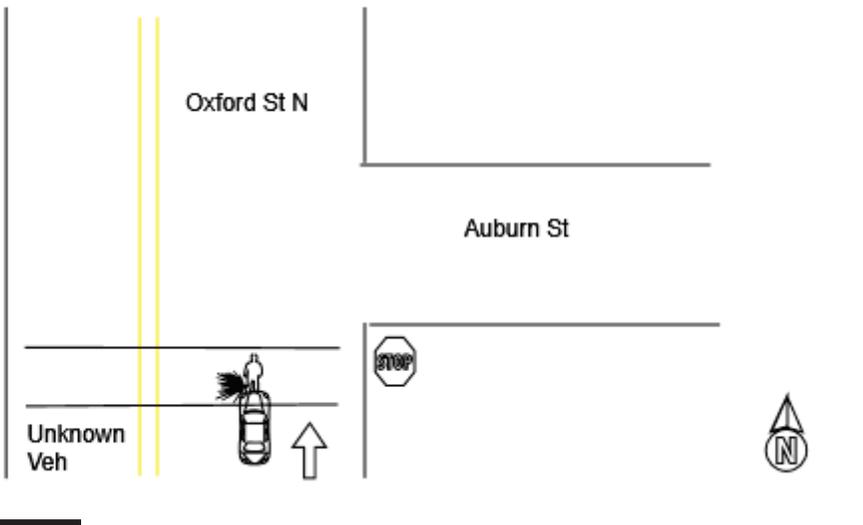
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→ = Direction 1 = Vehicle 1 2 = Vehicle 2 ○ = Pedestrian ○ = Bicycle

Crash Diagram:

ie: → 1 → 2 → ○ → ○



If Crash Did Not Occur on a Public Way:

- Off-Street Parking Lot
- Garage
- Mall/Shopping Center
- Other Private Way

Indicate Direction with Arrow



Crash Narrative:

Pedestrian crossing Oxford St N. Unknown vehicle approached the intersection, it stopped at the stop sign. While the pedestrian was still in the cross walk, the vehicle proceeded forward striking the pedestrian (see 26-26-OF). Vehicle stopped, operator asked if the pedestrian was ok then left.

Witnesses:

Name (Last,First,Middle)	Address	Phone #	Statement

Property Damage:

Owner (Last,First,Middle)	Address	Phone #	41-Type	Description of Damaged Property

Truck and Bus Information:

Registration # _____ (From Vehicle Section)

Carrier Name _____ Bus Use 42

Address _____ City _____ St _____ Zip _____

US DOT #: _____ State Number _____ Issuing State _____ MC/MX/ICC #: _____

Interstate 43 Cargo Body Type Code 44 GVWR/GCWR 45

Trailer Reg #: _____ Reg Type _____ Reg State _____ Reg Year _____ Trailer Length 46

Hazmat Information:

Placard 47 Material 1 digit # 48 Material Name _____ Material 4 digit # _____ Release code 49

Patrolman Stephen Koopman

Police Officer Name (Please Print)

Signature

80SK

ID/Badge #

Auburn Police Department

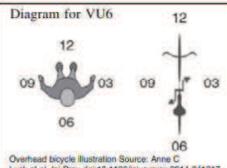
Department

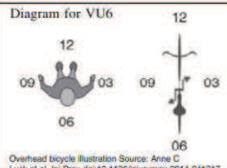
Precinct/Barracks

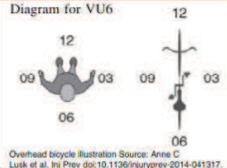
01/07/2026

Date

Please complete a section for each vulnerable user involved in the crash.

Vulnerable User		Type <input style="width: 80%;" type="text" value="1 VU1"/>	Action <input style="width: 80%;" type="text" value="1 VU2"/>	Location <input style="width: 80%;" type="text" value="1 VU3"/>					
VU: <u>DENHAM, CHRISTOPHER PAUL</u> <small style="display: flex; justify-content: space-between; width: 100%;"> Last First Middle </small>									
Address <u>2 CAROLINE ST APT 2</u>									
City <u>AUBURN</u> State <u>MA</u> Zip <u>01501-1502</u>									
License # <input style="width: 100%;" type="text"/> St. <input style="width: 100%;" type="text"/> DOB/Age <input style="width: 100%;" type="text"/>									
Traffic Control Device <input style="width: 80%;" type="text" value="97 VU4"/>		Origin/Destination <input style="width: 80%;" type="text" value="97 VU5"/>		Contact Point: <input style="width: 80%;" type="text" value="09 VU6"/>					
		Primary Injury Area: <input style="width: 80%;" type="text" value="9 VU7"/>							
Event Sequence <input style="width: 20%;" type="text" value="2 VU8"/> <input style="width: 20%;" type="text" value="VU8"/> <input style="width: 20%;" type="text" value="VU8"/> <input style="width: 20%;" type="text" value="VU8"/>		Type of Test: <input style="width: 80%;" type="text" value="0 VU12"/>		Test Status: <input style="width: 80%;" type="text" value="1 VU11"/>					
Contributing Code <input style="width: 20%;" type="text" value="99 VU9"/> <input style="width: 20%;" type="text" value="VU9"/>		BAC Test Result: <input style="width: 80%;" type="text" value="1 VU13"/>		Susp. Alcohol: <input style="width: 80%;" type="text" value="99 VU14"/>					
Distracted by <input style="width: 20%;" type="text" value="99 VU10"/> <input style="width: 20%;" type="text" value="VU10"/>		Susp. Drug: <input style="width: 80%;" type="text" value="99 VU15"/>							
Medical Facility									
Vulnerable User	Sex	VU16 Seat Pos.	VU17 Safety Equipment	VU18 Eject Code	VU19 Trap Code	VU20 Injury Status	VU21 Transp. Code	<input style="width: 100%;" type="text"/>	
	M	99	99	0	0	8	2		

Vulnerable User		Type <input style="width: 80%;" type="text" value="VU1"/>	Action <input style="width: 80%;" type="text" value="VU2"/>	Location <input style="width: 80%;" type="text" value="VU3"/>					
VU: _____ <small style="display: flex; justify-content: space-between; width: 100%;"> Last First Middle </small>									
Address _____									
City _____ State _____ Zip _____									
License # _____ St. _____ DOB/Age _____									
Traffic Control Device <input style="width: 80%;" type="text" value="VU4"/>		Origin/Destination <input style="width: 80%;" type="text" value="VU5"/>		Contact Point: <input style="width: 80%;" type="text" value="VU6"/>					
		Primary Injury Area: <input style="width: 80%;" type="text" value="VU7"/>							
Event Sequence <input style="width: 20%;" type="text" value="VU8"/>		Type of Test: <input style="width: 80%;" type="text" value="VU12"/>		Test Status: <input style="width: 80%;" type="text" value="VU11"/>					
Contributing Code <input style="width: 20%;" type="text" value="VU9"/> <input style="width: 20%;" type="text" value="VU9"/>		BAC Test Result: <input style="width: 80%;" type="text" value="VU13"/>		Susp. Alcohol: <input style="width: 80%;" type="text" value="VU14"/>					
Distracted by <input style="width: 20%;" type="text" value="VU10"/> <input style="width: 20%;" type="text" value="VU10"/>		Susp. Drug: <input style="width: 80%;" type="text" value="VU15"/>							
Medical Facility									
Vulnerable User	Sex	VU16 Seat Pos.	VU17 Safety Equipment	VU18 Eject Code	VU19 Trap Code	VU20 Injury Status	VU21 Transp. Code	<input style="width: 100%;" type="text"/>	

Vulnerable User		Type <input style="width: 80%;" type="text" value="VU1"/>	Action <input style="width: 80%;" type="text" value="VU2"/>	Location <input style="width: 80%;" type="text" value="VU3"/>					
VU: _____ <small style="display: flex; justify-content: space-between; width: 100%;"> Last First Middle </small>									
Address _____									
City _____ State _____ Zip _____									
License # _____ St. _____ DOB/Age _____									
Traffic Control Device <input style="width: 80%;" type="text" value="VU4"/>		Origin/Destination <input style="width: 80%;" type="text" value="VU5"/>		Contact Point: <input style="width: 80%;" type="text" value="VU6"/>					
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Event Sequence <input style="width: 20%;" type="text" value="VU8"/>		Type of Test: <input style="width: 80%;" type="text" value="VU12"/>		Test Status: <input style="width: 80%;" type="text" value="VU11"/>					
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Distracted by <input style="width: 20%;" type="text" value="VU10"/> <input style="width: 20%;" type="text" value="VU10"/>		Susp. Drug: <input style="width: 80%;" type="text" value="VU15"/>							
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