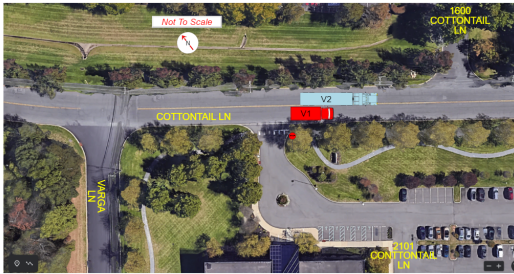


New Jersey Police Crash Investigation Report NJTR-1 (Rev. 01/22)

E	83	84	85	86	87	88	89	90	91	92	93	94	95	Names & Addresses of Occupants If Deceased, Date & Time of Death

144. Crash Diagram



145. Crash Description/Narrative

Invest: V1 exiting from privet property lot attempting to make a right onto Cottontail Ln traveling east. Shortly after V1 came to a stop to make a left into 1600 Cottontail Ln. V2 who was traveling east on Cottontail went around V1, crossed the center line and subsequently sideswiped V1.

D2 stated the following; while he was driving on Cottontail, V1 failed to stop at the stop sign prior to exiting from a lot, pulled out into the road and abruptly stopped. D2 relayed he attempted to avoid an accident by pulling to the left to go around V1 however sideswiped him.

D1 stated the following: after making a delivery at 2101 Cottontail Ln, he left and began heading to 1600 Cottontail Ln. just prior to making a left he was sideswiped by a vehicle that passed him on the wrong side of the road.

I was able to check video footage from 2101 Cottontail Ln, on the video you can see V1 fail to come to a complete stop prior to exiting from 2101 Cottontail Ln. Seconds after V1 exits onto Cottontail Ln you can see V2 enter the screen. However, the impact was not captured.

V2 Trailer info:
2015 UTIL SE
ME:23-80743
VIN- 1UYVS2535FM116716
Temp Trans
PO BOX 7
Adelanto CA,
92301

Investigation revealed D1 caused crash for failing to yield the right of way. D1 failed to come to a complete stop and did not give V2 adequate amount of time to react prior to impact.

Other Descriptions

01 - self-insured - Field 25
02 - GREAT WEST CASUALTY COMPANY - Field 55

146. Officer's Signature	147. Badge #	148. Reviewer	Badge #	149. Case Status
Poling, William	227	Ellington, Ryan	174	☒ Pending ☐ Complete

**New Jersey Police Crash Investigation Report
Motor Vehicle Crash Diagram**

Police Dept: Franklin Township Police Department/Somerset Co. Code: 01

Station: FTPD Case No: 23053861

144. Crash Diagram (NOT TO SCALE)

