



Warwick Police Department
Incident Report

Incident #: 23-712-OF
Call #: 23-7354

Date/Time Reported: 02/07/2023 0946
Report Date/Time: 02/07/2023 0959
Status: No Crime Involved

Reporting Officer: Officer David Boardman
Approving Officer: Sergeant Aaron Kay

Signature: _____

Signature: _____

INVOLVED SEX RACE AGE SSN PHONE

1 GEBHART, VINCENT J M W 41 *****
21 SILENT DR
WARWICK RI 02886 *****

Military Active Duty: N
BODY: NOT AVAIL. COMPLEXION: NOT AVAIL.
DOB: 06/23/1981 PLACE OF BIRTH: NOT AVAIL.
LICENSE NUMBER: RI 9723710 ETHNICITY: NOT HISPANIC

[APPEARANCE]

GLASSES WORN: NO

EMPLOYER/SCHOOL: CITY OF WARWICK

EVENTS(S)

LOCATION TYPE: Highway/Road/Alley/Street Zone: RD 232 (POST 12)
CASTLE ROCKS RD
WARWICK RI

1 Traffic Survey

Ref: 23-712-OF

2023-07

on 2/7/23, I Officer Boardman of the Warwick Police Department Traffic Unit was assigned a traffic survey in the area of 133-179 Castle Rocks Rd for the report of a parking issue. Constituents have voiced concern that because the street is so narrow due to the island, that it prevents other vehicles from being able to pass by when vehicles are parked on the souther side of the island. This is a concern if there was an instance that prevented an emergency vehicle from being able to pass by.

On 2/23/23, I responded to the area and observed the area of concern, which is primarily in front of 155 and 167 Castle Rocks Rd, and it does extend a bit beyond that. The roadway narrows due to the island in the roadway, enough for only 1 vehicle to safely travel and pass. On the southern side, across from the driveways, there is a small patch roughly 2 feet in width of grassy/muddy area in front of some shrubs where you can see vehicles may have parked, but that would still put half of a vehicle into the roadway and making it unsafe for other vehicles, especially an emergency aparatus to pass if an emergency came to be in the area.

I do recommened that "No Parking Signs" be put in place in this vicinity, between the areas of 133-179 Castle Rocks Rd to prevent any future issues where an emergency apparatus should need to pass this area in the event of an emergency.