

# Report Summary for September, 2014

#### Arrests

- ♦ Sep 03: (754) DUI, following too closely
- ♦ Sep 11: (733) DUI, speeding
- ◆ Sep 13: (736) DUI
- Sep 14: (561) DUI, speeding, failure to notify address change to DOT
- Sep 18: (568) DUI, speeding, possession of marijuana
- Sep 19: (575) DUI, speeding, reckless driving, possession of open alcoholic beverage in vehicle
- ♦ Sep 20: (578) DUI, careless driving
- Sep 21: (580) reckless driving, fleeing and evading police
- Sep 21: (581) reckless driving, fleeing and evading police
- ♦ Sep 22: (582) DUI
- ♦ Sep 25: (926) e-warrant
- ♦ Sep 25: (067) e-warrant
- ♦ Sep 26: (964) Parole violation warrant
- Sep 26: (965) speeding, 2 e-warrants
- ♦ Sep 28: (777) DUI, speeding, no license place
- ♦ Sep 30: (676) e-warrant

### Call Responses (including Crisis Intervention, JC3, Missing Persons,)

- ♦ Sep 03: (196) individual unable to make entry into their gun safe
- Sep 04: (198) man bitten by dog while illegally soliciting in Hunting Creek
- ♦ Sep 06: (937) domestic violence in condo parking lot
- Sep 11: (202) woman fell in open hole in roadway while crossing the road
- ♦ Sep 17: (206) man arrested for DUI, speeding, possession of marijuana, see (568)

#### Code Enforcement

- No citations issued this month.
- All permits in order and up to date.
- Code Enforcement officer has been hired and is in training.
- Complaints and issues:
  - Inoperable van parked at Harrods Landing, letter sent, several attempts to contact owner
  - Building materials in driveway, on-going construction. No violation at present.
  - Dead tree fallen on neighboring yard. Several calls were made, owners promised to remove tree.
  - New TV dish on roof No violation

### Felony Reports

- ♦ Sep 14: (205) radiator, hood and battery stolen from pick-up truck
- Sep 24: (208) chainsaw stolen from back of truck of lawncare service
- ♦ Sep 26: (211) forgery, unlawfully cashing checks

## Misdemeanor Reports

- ♦ Sep 03: (197) gas stolen from vehicle
- ♦ Sep 07: (199) theft of cigarettes from Walgreen's