

# DEER MANAGEMENT ADVISORY COMMITTEE 2016 REPORT



# DEER MANAGEMENT ADVISORY COMMITTEE

### Citizen Members

Monique Balaban Deborah Barno, Chairperson

Jeremy Brown

**Allen Decker** 

Thomas McDonald

James Natchman

**Tom Stephens** 

## **City Council Members**

Susan Bowyer
Dale Hetrick

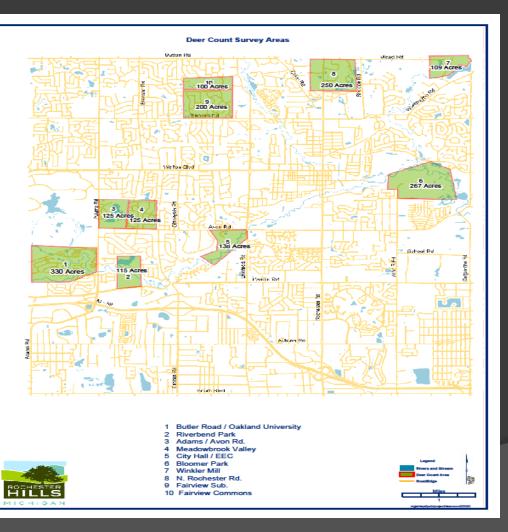
### **Youth Council Member**

Joshua Morgan

Parks & Forestry Department

**Staff Members** 

Ken Elwert, Director
Lance DeVoe, Ranger/Naturalist

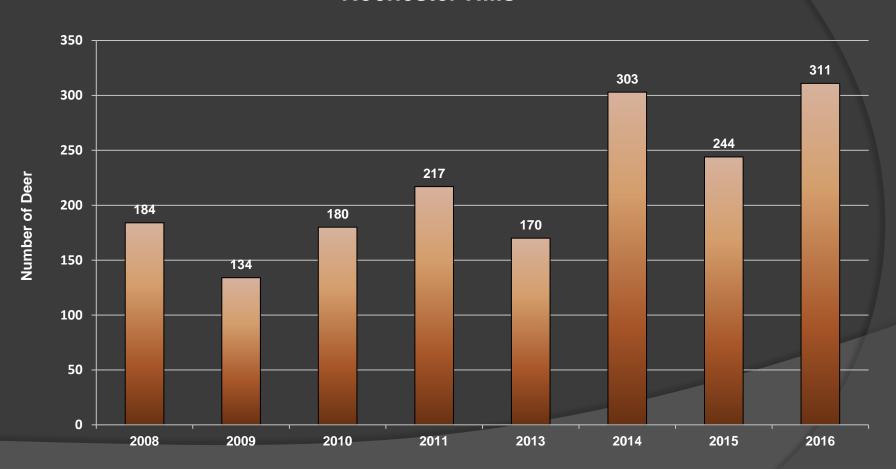


2015 Deer Crash Location Map Rochester Hills, Michigan

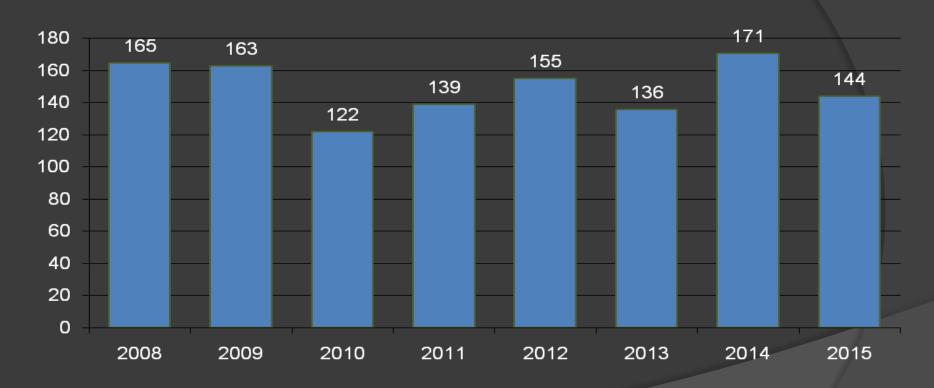
W Gunn Rd W.Gunn Rd Stony Creek Metropark E Snell Rd 26 Mile Rd Tienl Old CCO Auburn Hills Oaklanu C(O (O w O CO)O Rochester University 23 Macomb E 00 01) Roch Oter Hills (59) O) uburn F O O ( CO ) uburn O Auburn Rd W Utica Rd (59) O w South Blvd South Blvd Troy 18 Mile Rd Cooole Map data @2016 Google

Source: Traffic Improvement Association of Michigan (TIA)

#### Aerial Deer Survey Results Rochester Hills



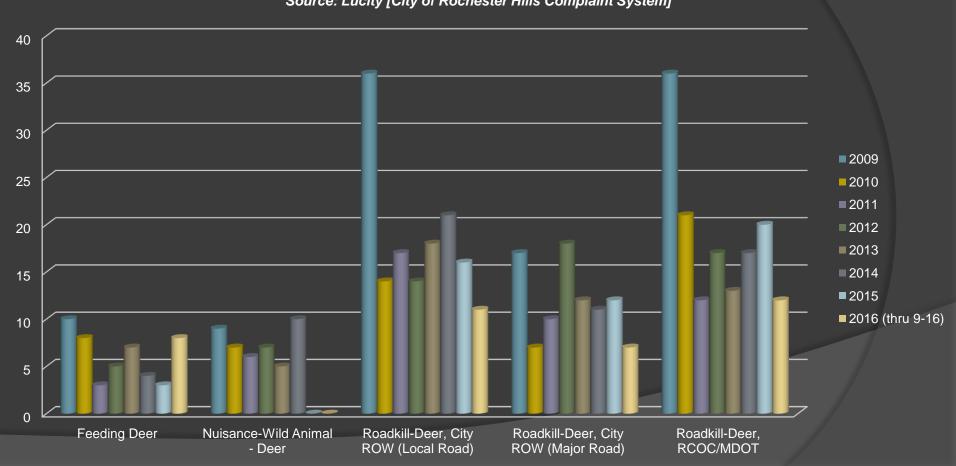
#### Number of Deer-Vehicle Crashes\* Rochester Hills 2008 - 2015



\*Data provided by SEMCOG
Southeast Michigan Council of Governments

#### **DEER COMPLAINTS** 2009 through 09/16/2016

Source: Lucity [City of Rochester Hills Complaint System]



# CONSENSUS RECOMMENDATIONS FOR 2016

- Continue and expand polices from 2015
  - Increase number of changeable message boards in high deer/traffic crash areas and expand time period from October 1 – December 1 with a cost not to exceed \$6,000 (up \$2,000 from 2015) (Resolution)
  - Continue aerial deer count survey (Resolution)
  - Continue with Fall 2016 educational campaign to go out with Fall utility bills

# CONSENSUS RECOMMENDATIONS FOR 2016

## **New Actions**

- •Parks and Forestry staff will investigate and pursue through the Oakland County Road Commission the addition of prismatic reflective tape on deer signs within the City of Rochester Hills (Resolution)
- •In Spring 2017 begin a Spring educational campaign to go out with Spring utility bills increasing awareness of deer fawning season