

Museum personnel have been monitoring mosquito populations in the Denton, Texas area since 2001. The following list summarizes the species collected within the city and the greenbelt. The greenbelt is a tract of land that parallels the Elm Fork of the Trinity River. It extends from the Ray Roberts dam to the backwaters of Lake Lewisville at State Route 380.

Mosquito species recorded from City of Denton and the Green Belt.

Aedes aegypti
Aedes albopictus
Aedes species
Aedes vexans
Anopheles quadrimaculatus
Coquillettidia perturbans
Culex (Melanoconion) species
Culex coronator
Culex quinquefasciatus
Culex restuans
Culex salinarius
Culex species
Culex tarsalis
Ochlerotatus epacticus
Ochlerotatus species
Ochlerotatus triseriatus
Ochlerotatus trivittatus
Ochlerotatus zoosophus
Psorophora ciliata
Psorophora columbiae
Psorophora cyanescens
Psorophora ferox
Uranotaenia sapphirina

Mosquito species recorded only from the City of Denton

Anopheles pseudopunctipennis
Anophles crucians
Anophles punctipennis
Ochlerotatus canadensis
Psorophora howardii
Psorophora longipalpis
Psorophora signipennis

Mosquito species recorded only from the Green Belt

Anopheles crucians
Anopheles punctipennis

Ochlerotatus sollicitans
Ochlerotatus sticticus
Ochlerotatus taeniorynchus
Orthopodomyia signifera
Psorophora discolor
Psorophora species
Uranotaenia species