

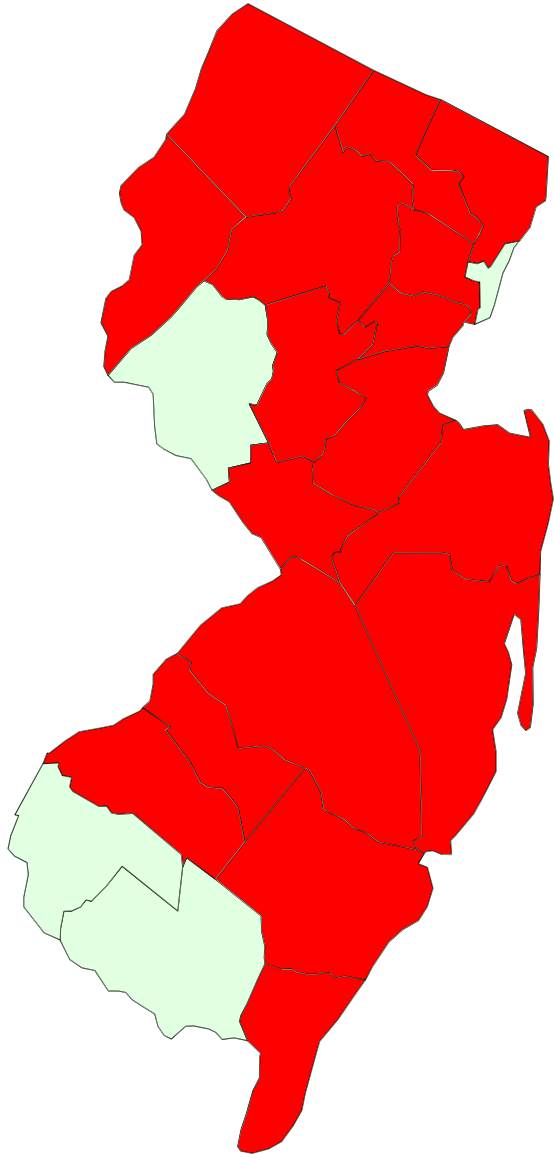
Mosquito species distribution by county in New Jersey

Updated 20 January 2012

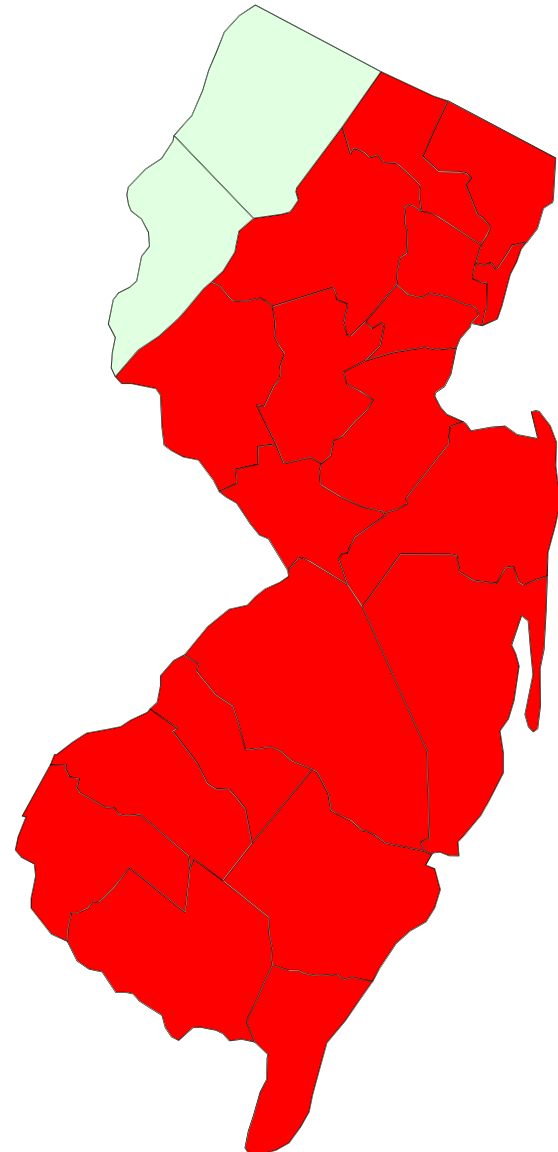
Based upon county mosquito species lists, light trap data in statewide program, pools submitted to PHEL for arboviral testing and some literature records.

Presence marked in **red**.

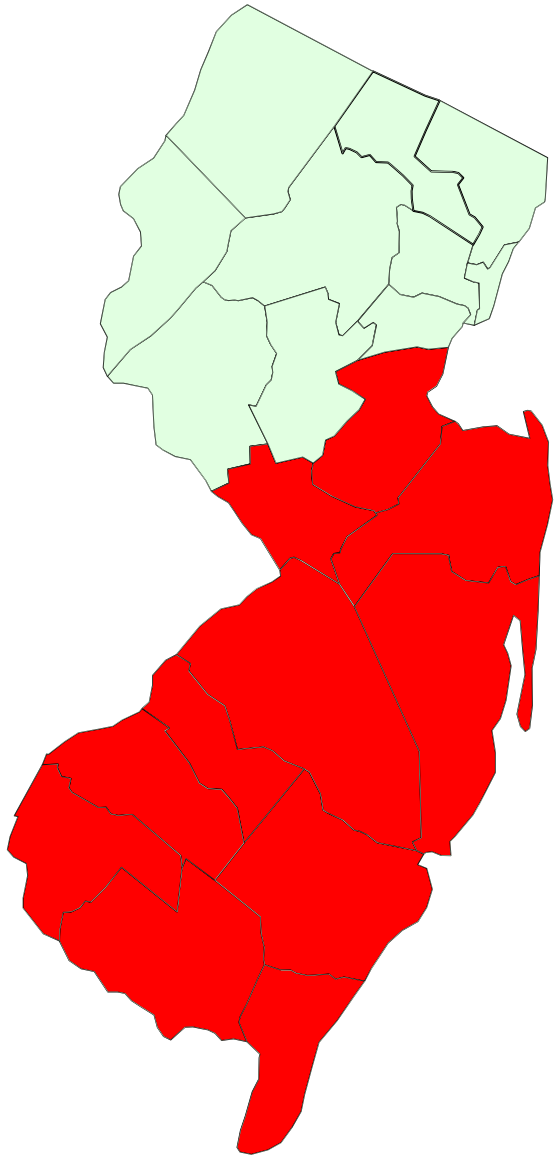
Aedes abserratus



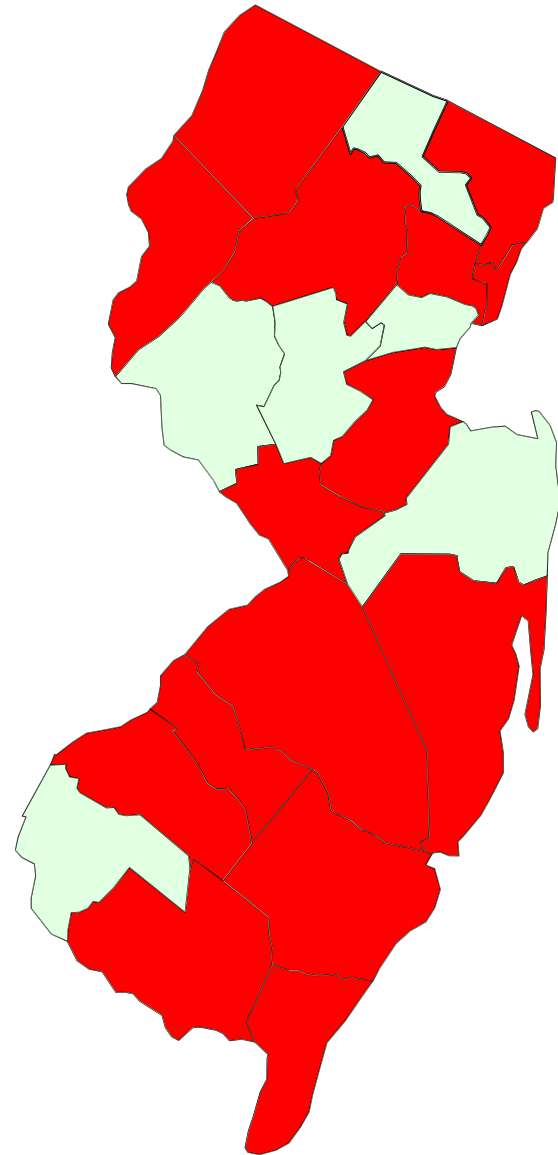
Aedes albopictus



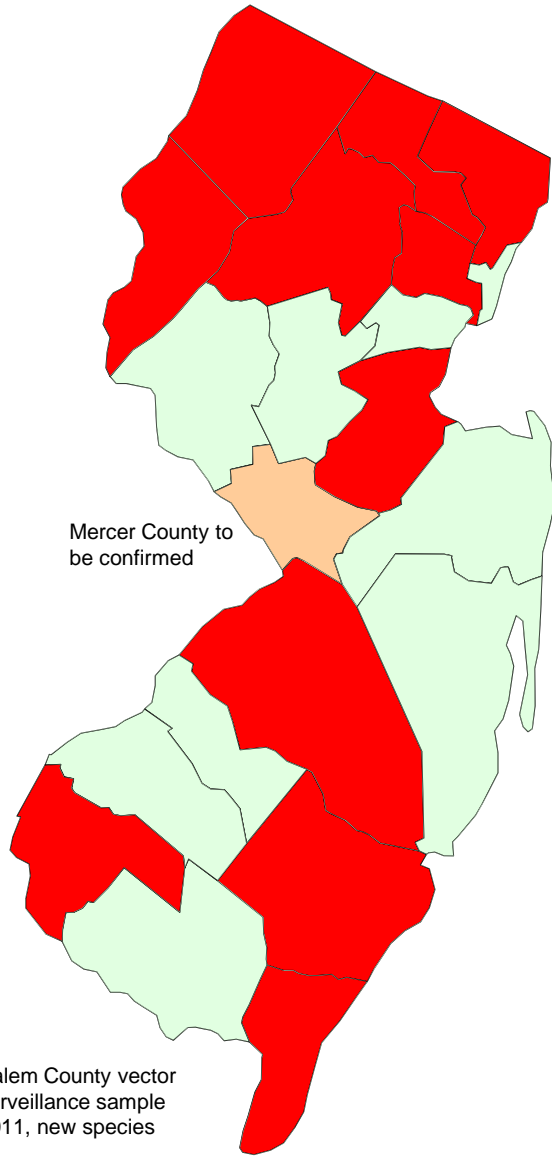
Aedes atlanticus



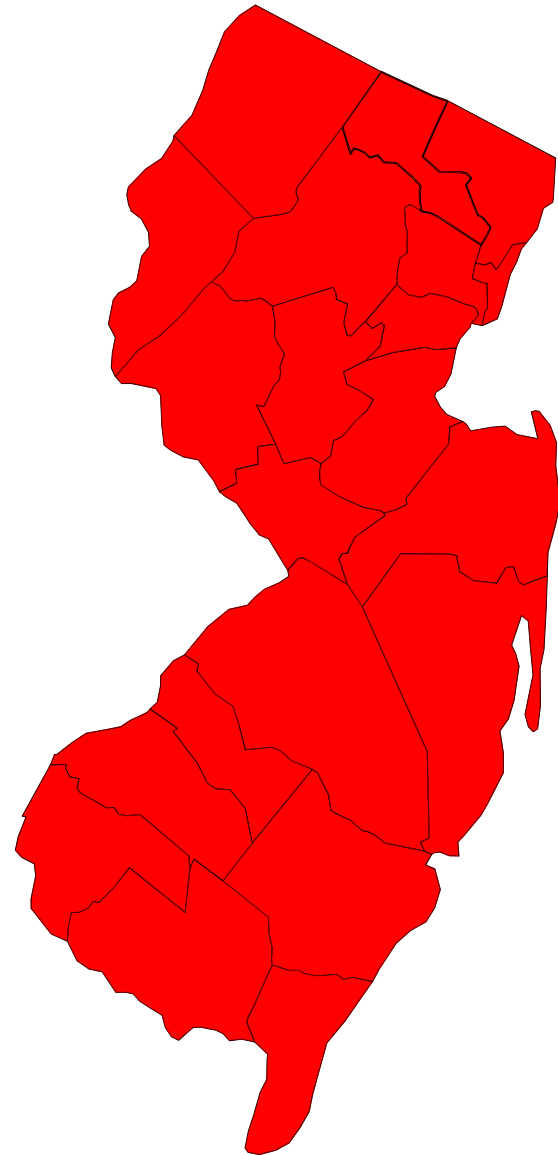
Aedes atropalpus



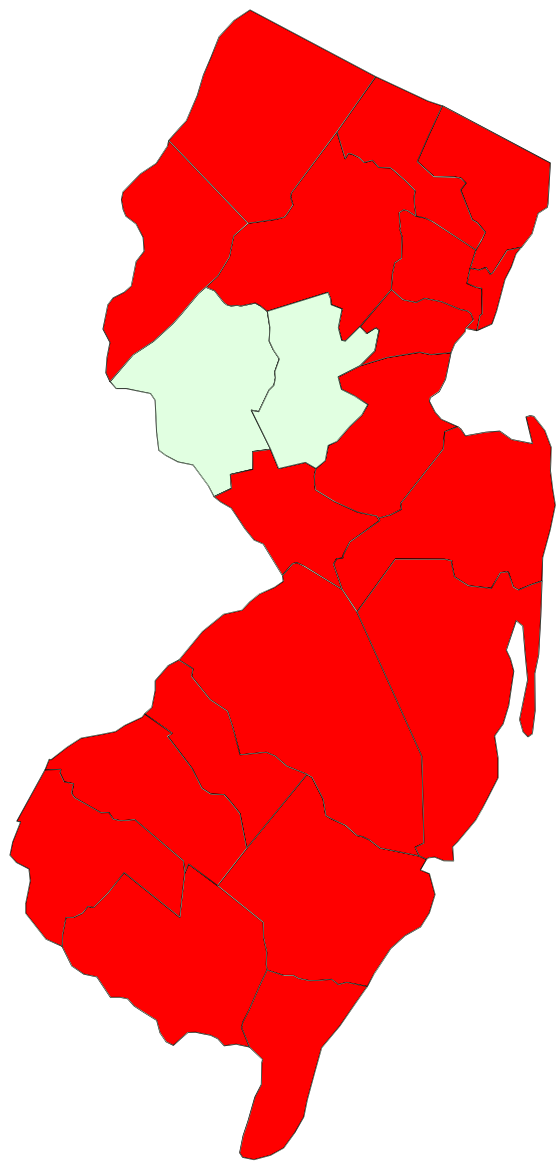
Aedes aurifer



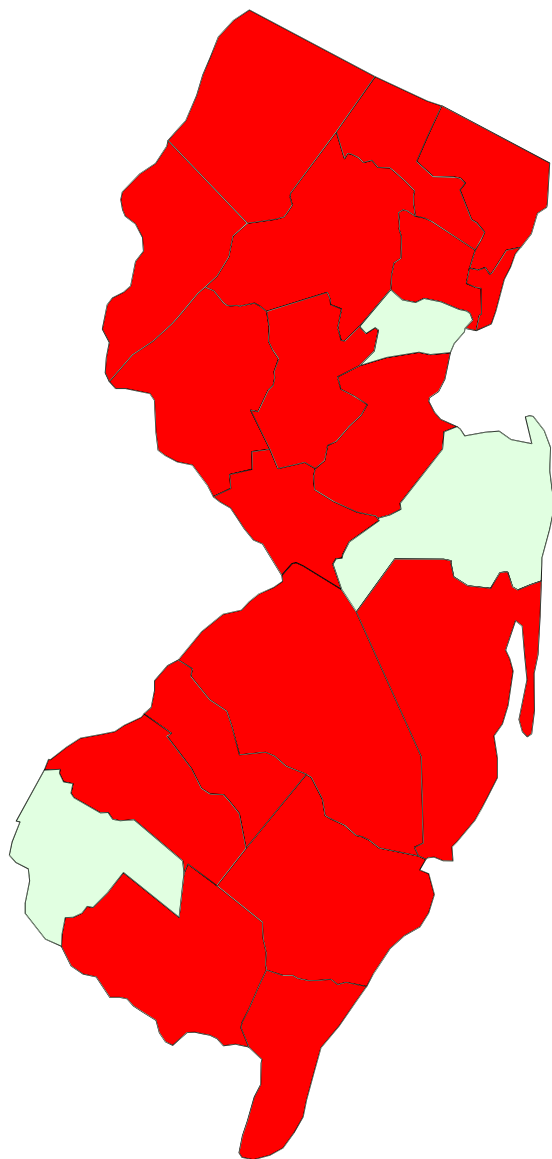
Aedes canadensis



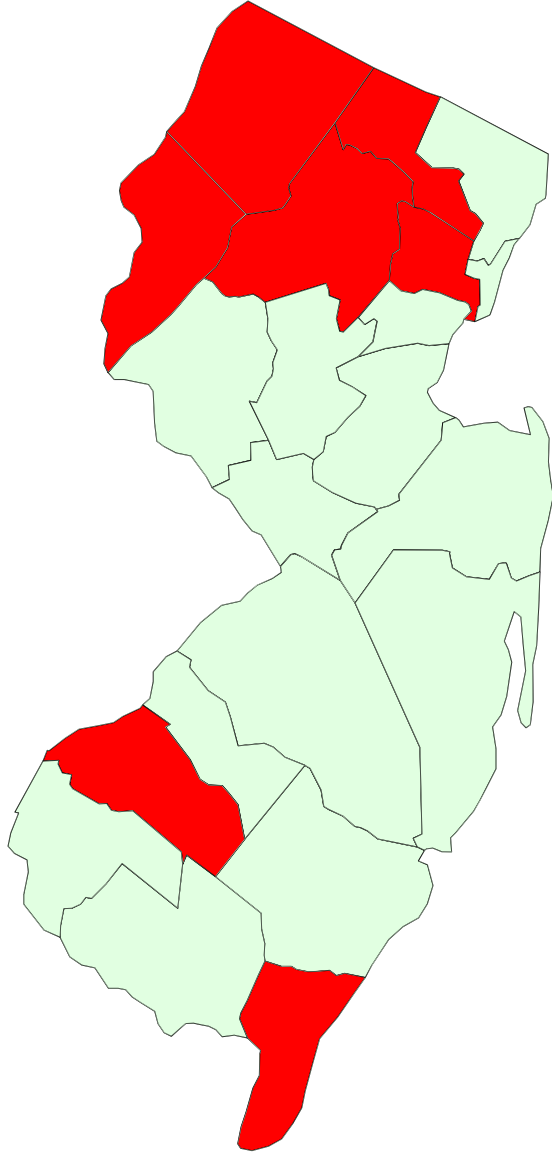
Aedes cantator



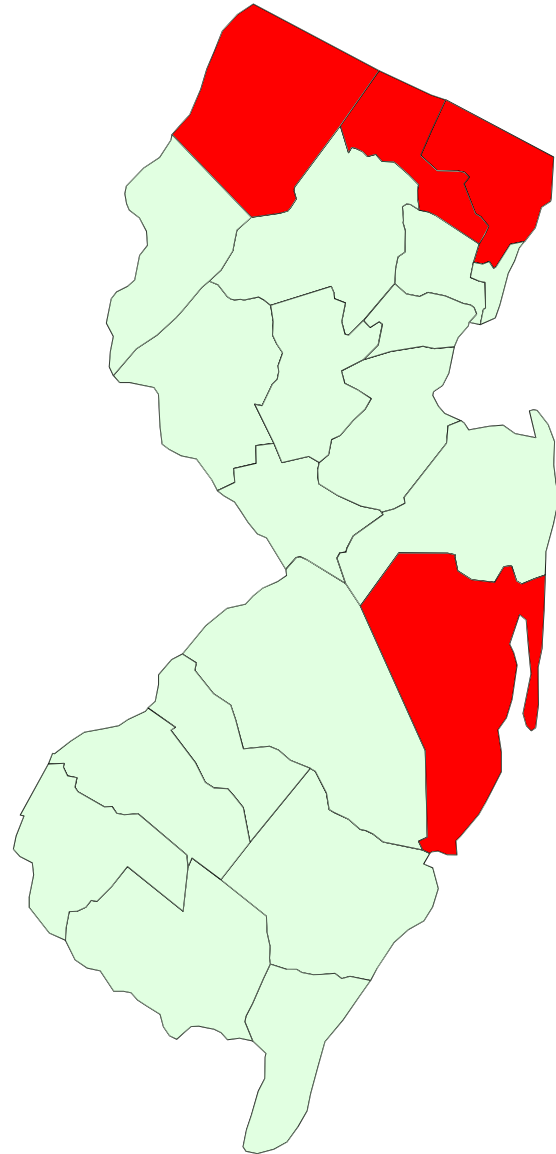
Aedes cinereus



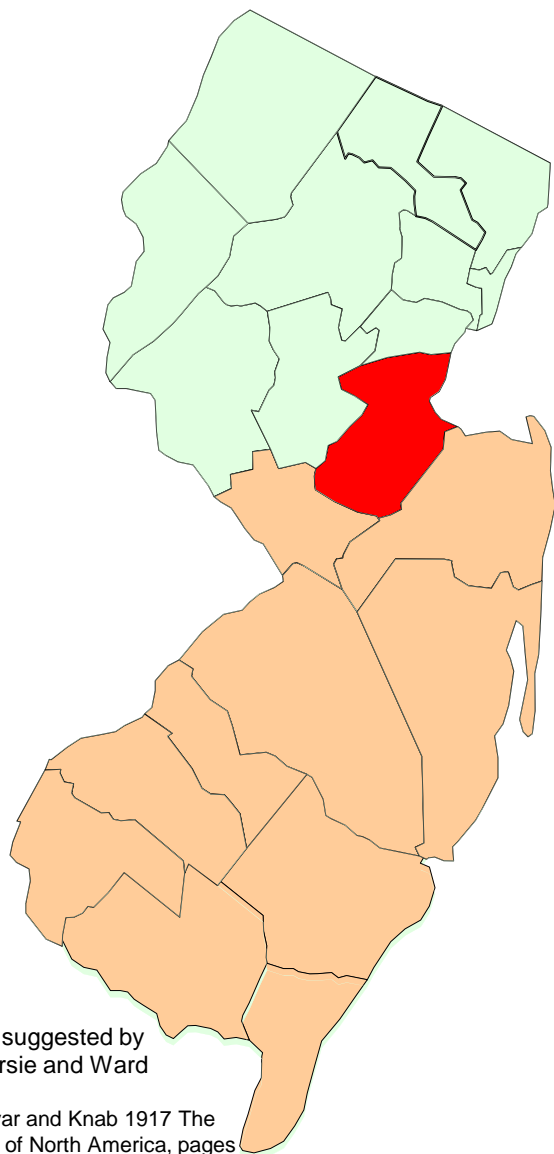
Aedes communis



Aedes dorsalis



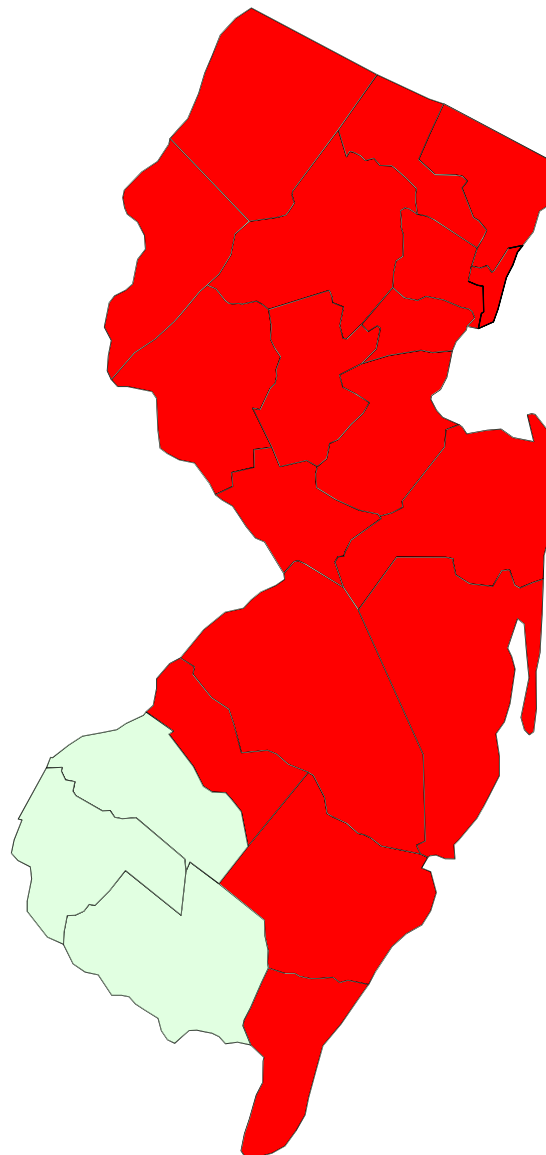
Aedes dupreei



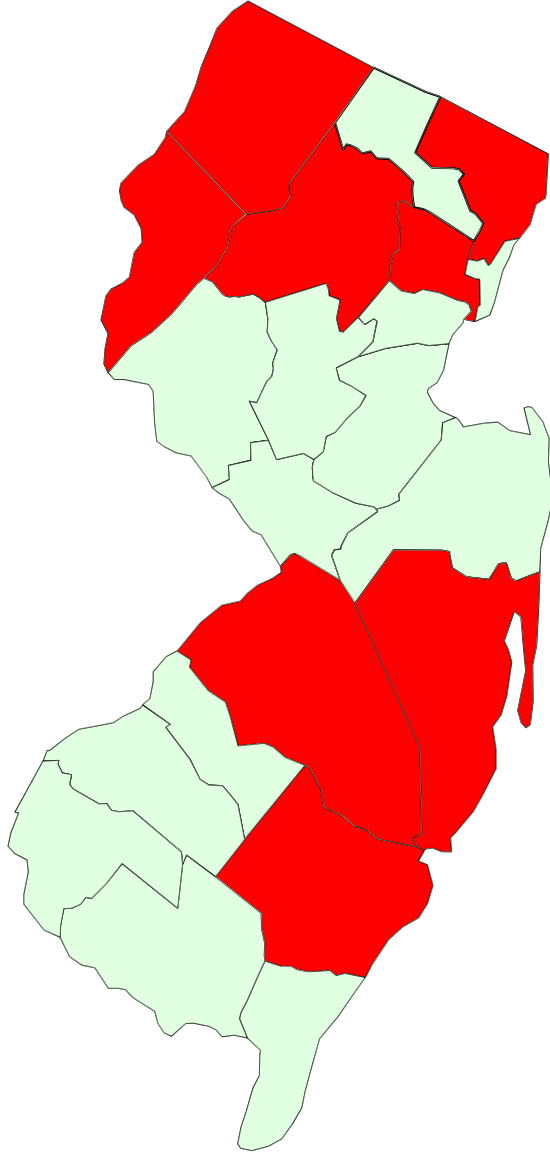
As suggested by
Darsie and Ward

Howard, Dyar and Knab 1917 The Mosquitoes of North America, pages 779-781. *Aedes dupreei* in New Brunswick.

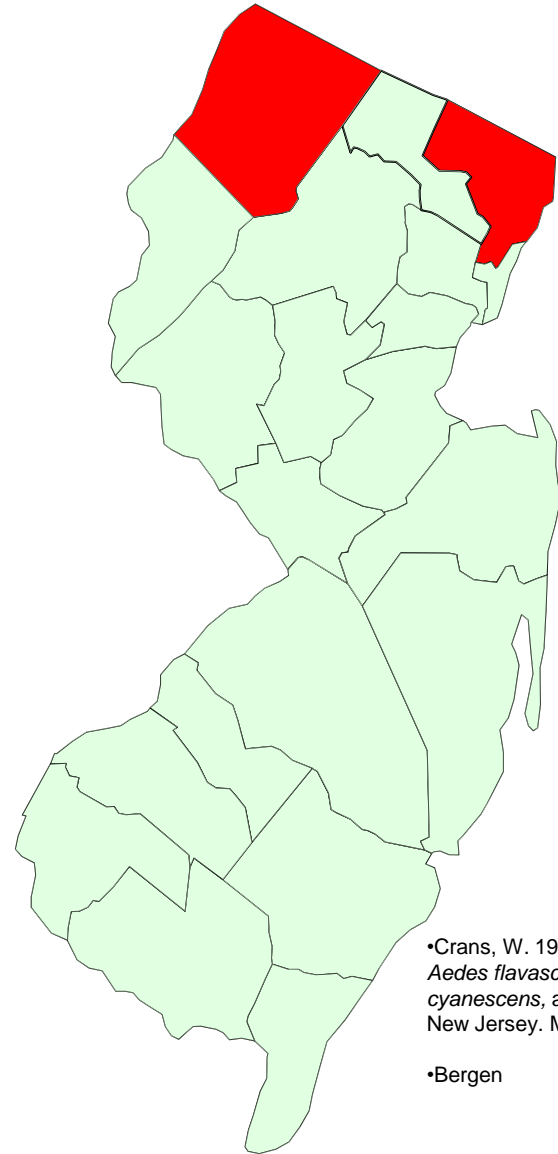
Aedes excrucians



Aedes fitchii



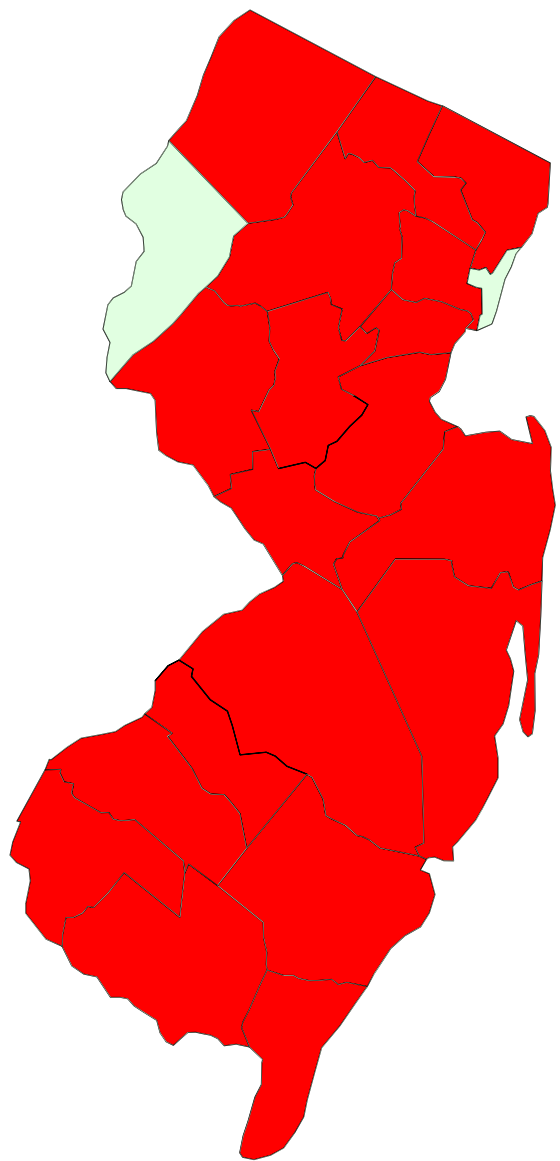
*Aedes flavescens**



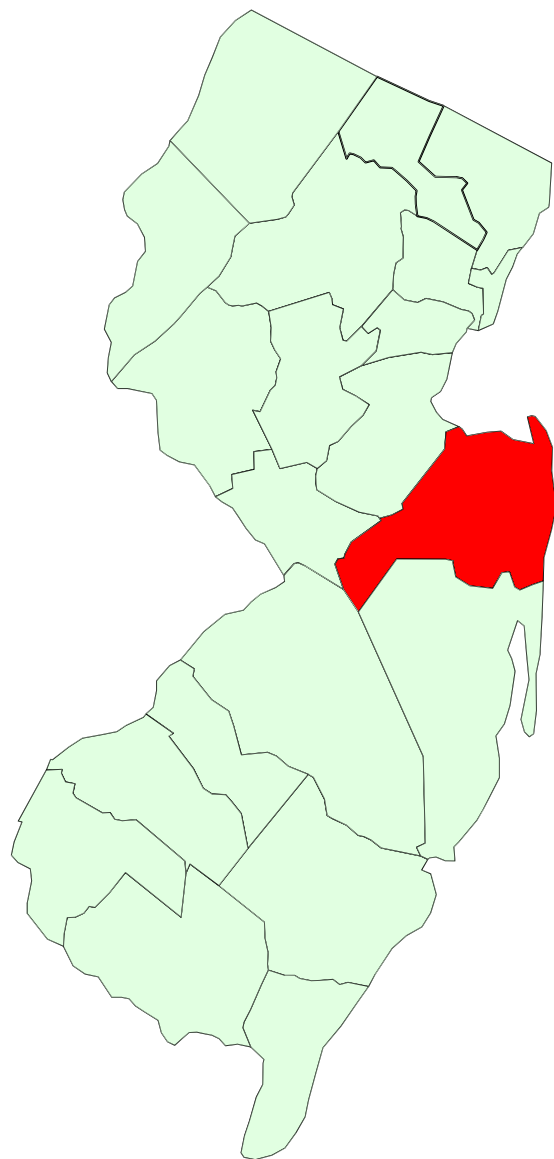
•Crans, W. 1970 The occurrence of *Aedes flavescens*, *Psorophora cyaneescens*, and *Culex erraticus* in New Jersey. Mosquito News 30(4).

•Bergen

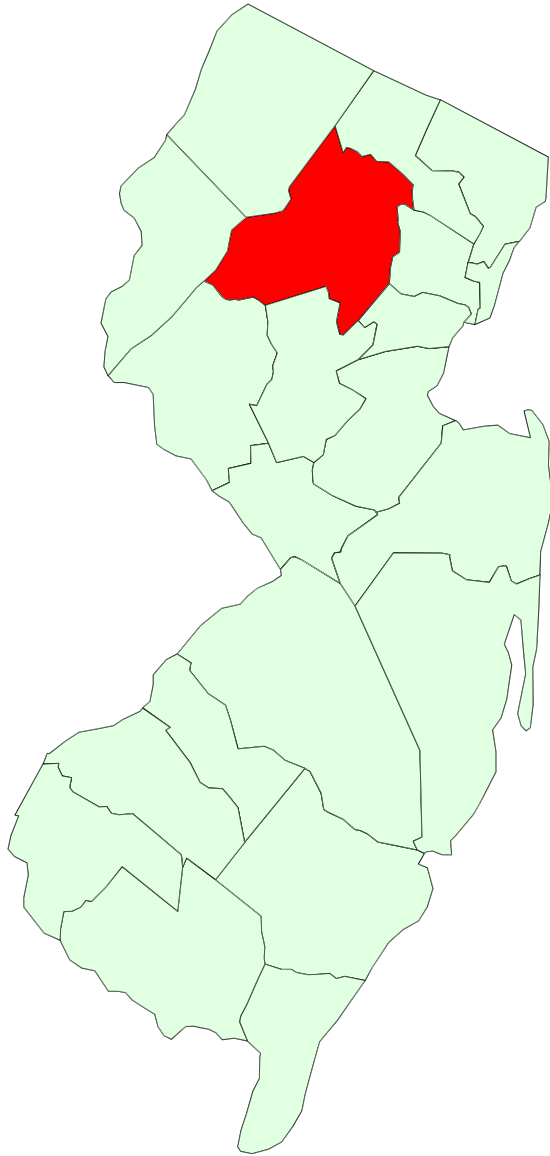
Aedes grossbecki



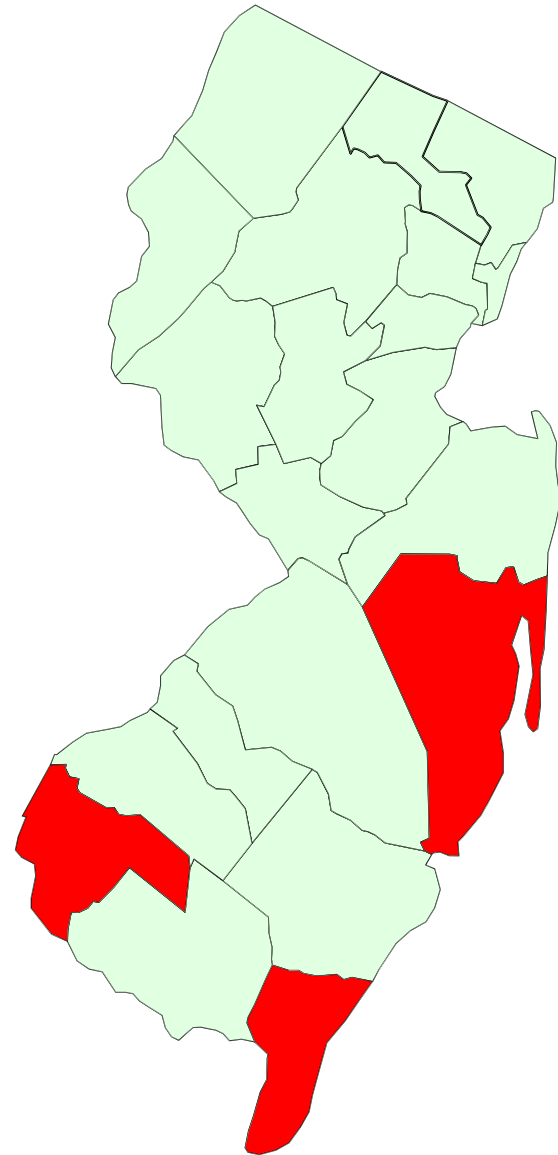
Aedes hendersoni



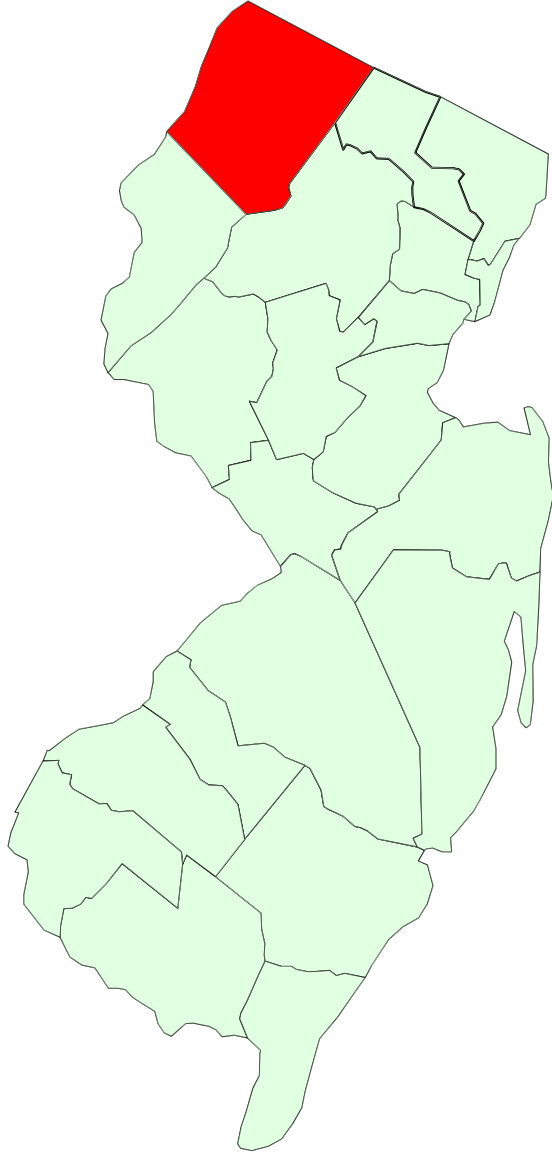
Aedes implicatus



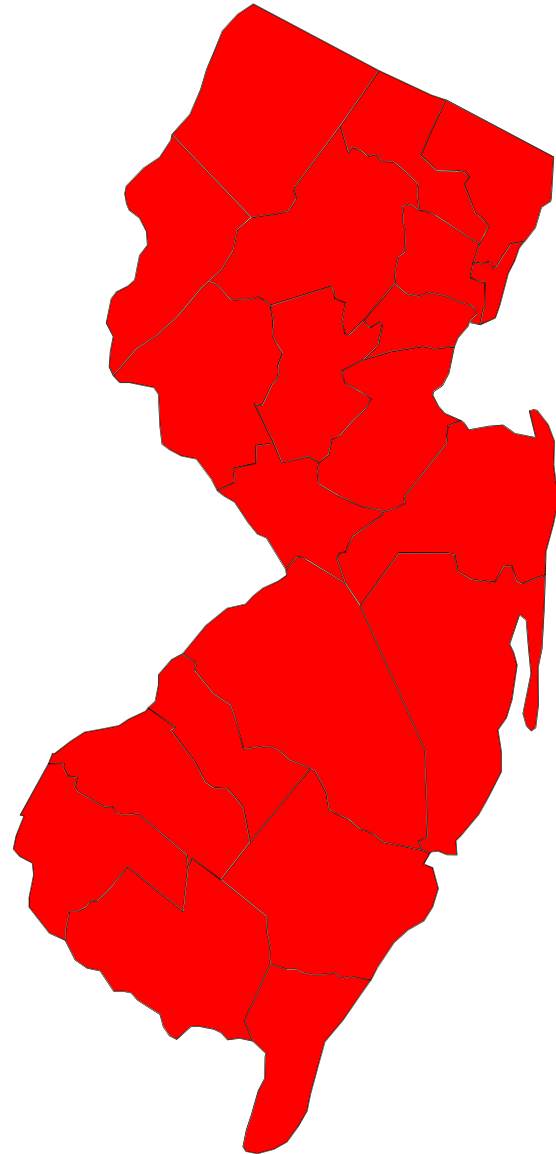
Aedes infirmatus



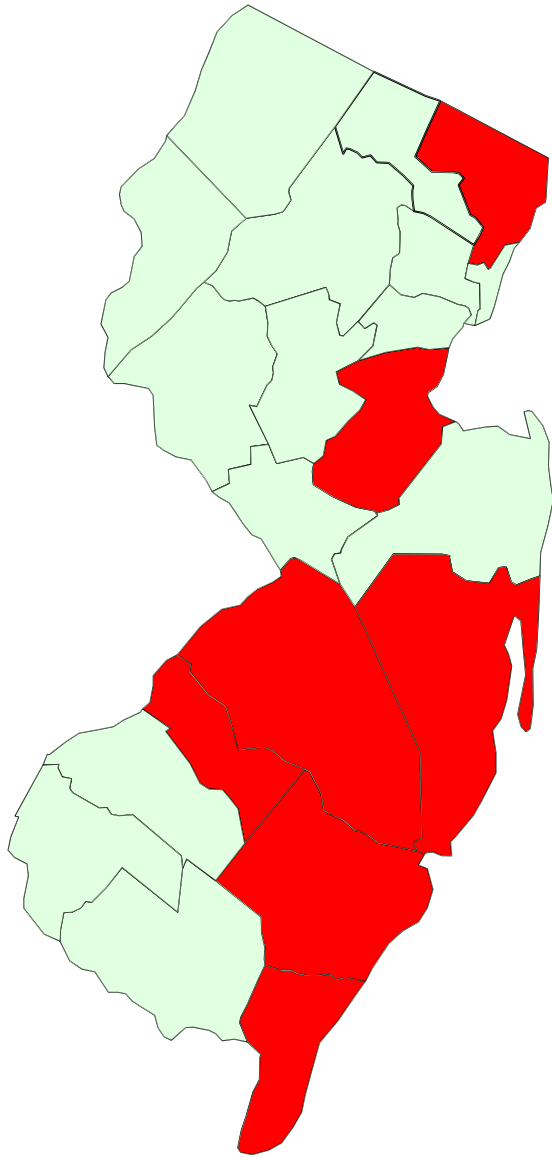
Aedes intrudens



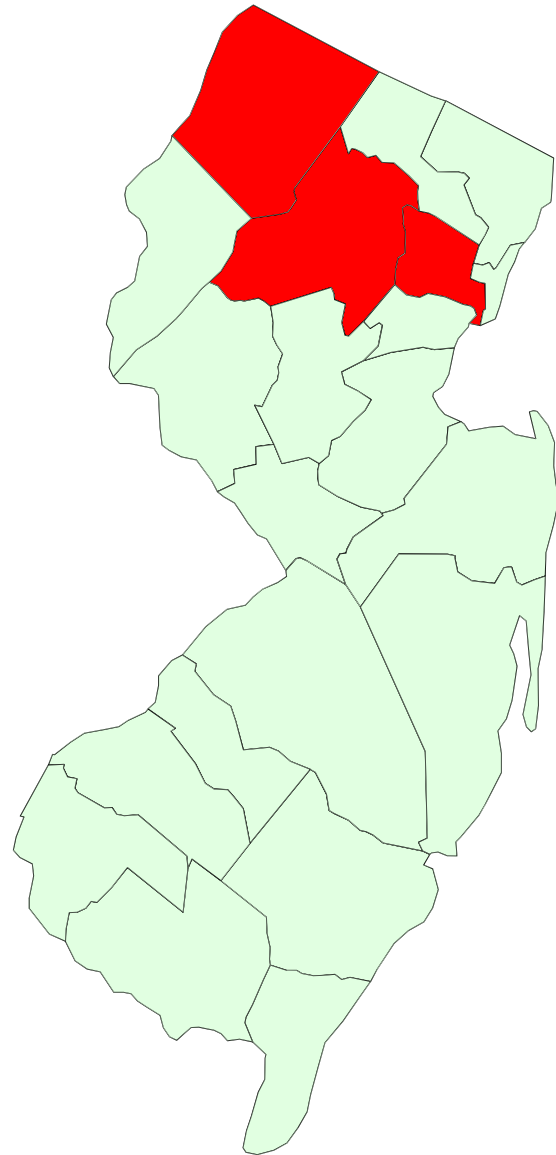
Aedes japonicus



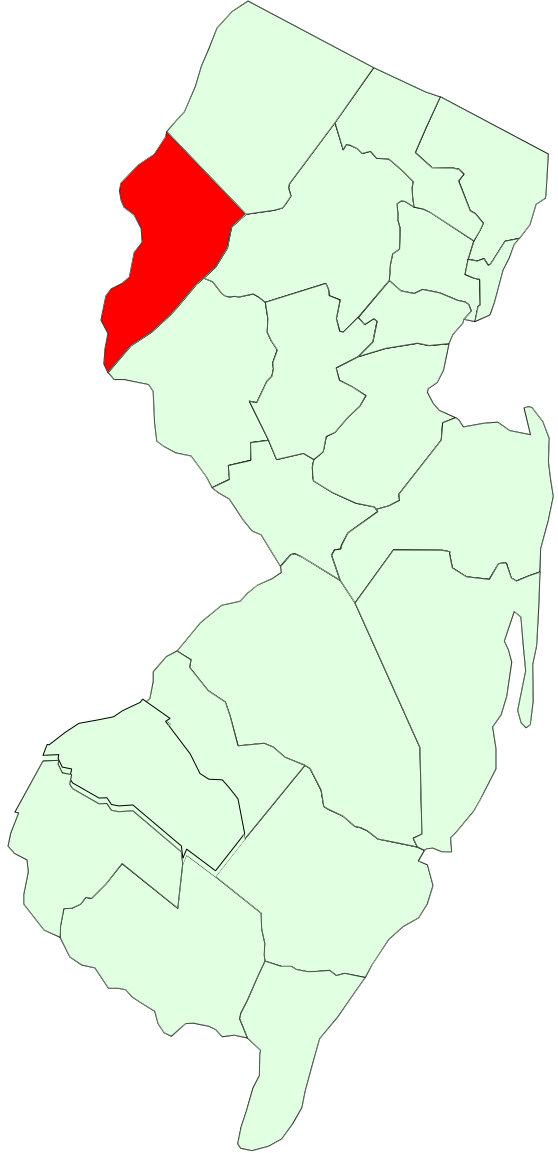
Aedes mitchellae



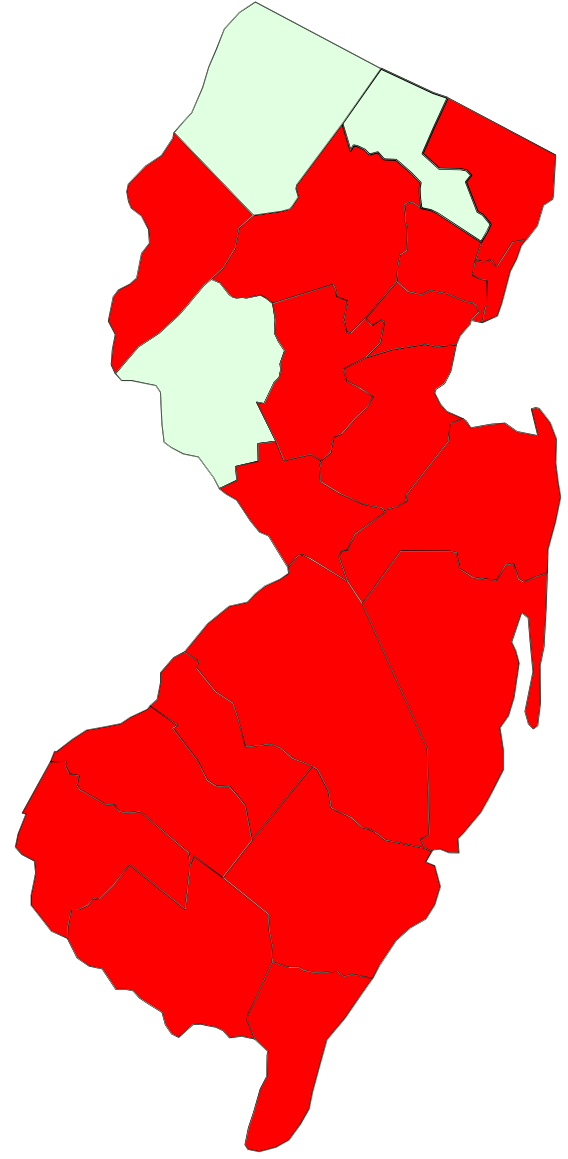
Aedes provocans



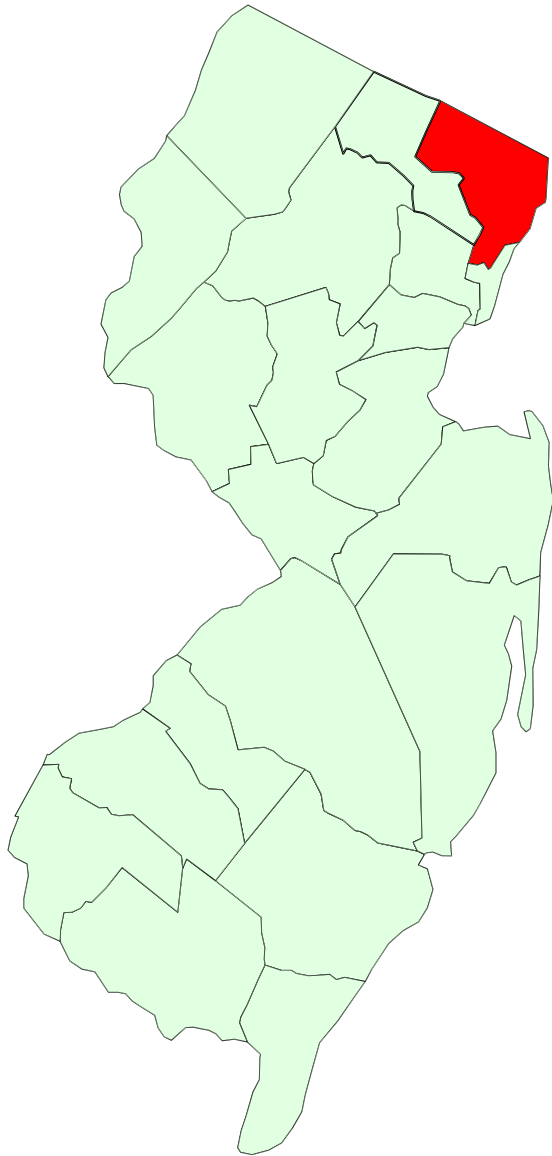
Aedes punctator



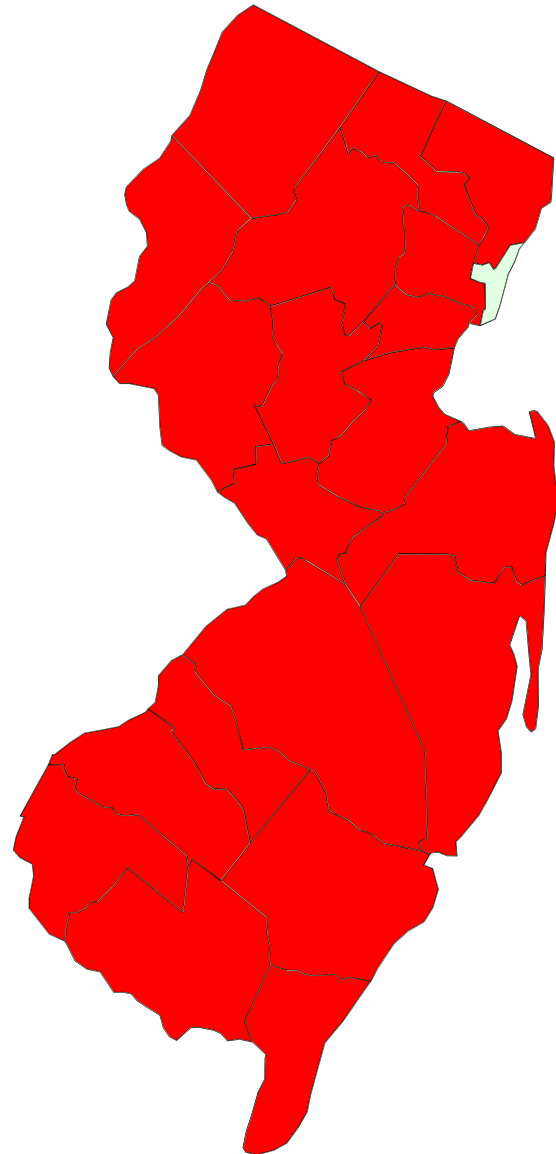
Aedes sollicitans



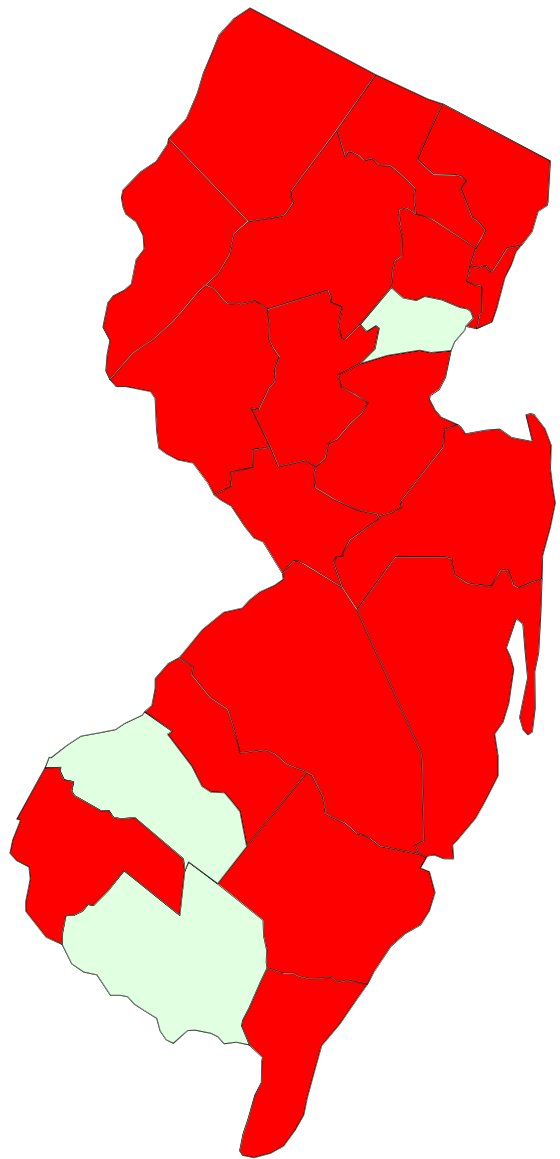
Aedes spencerii



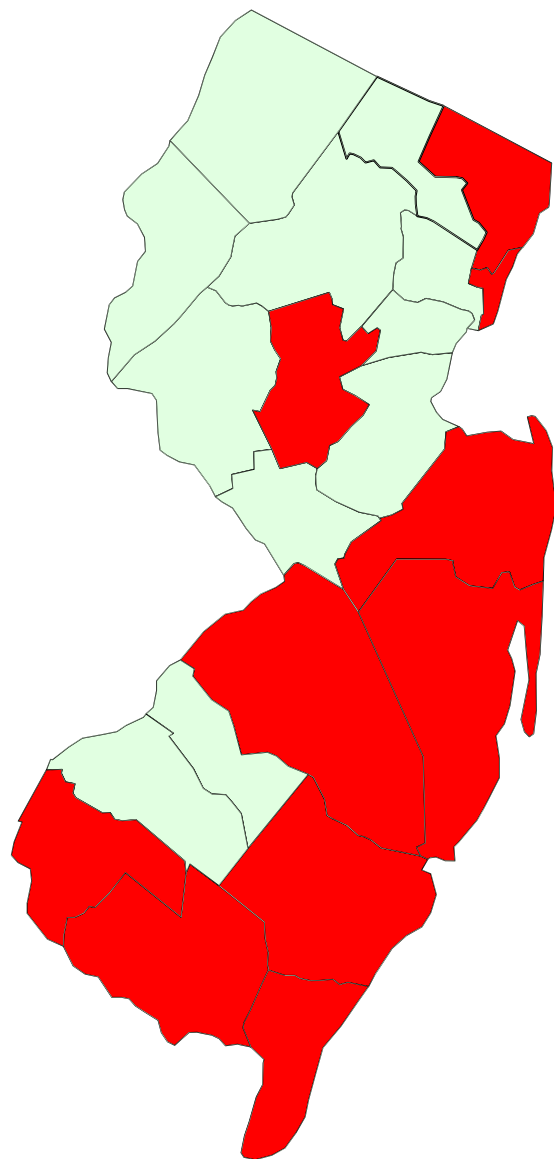
Aedes sticticus



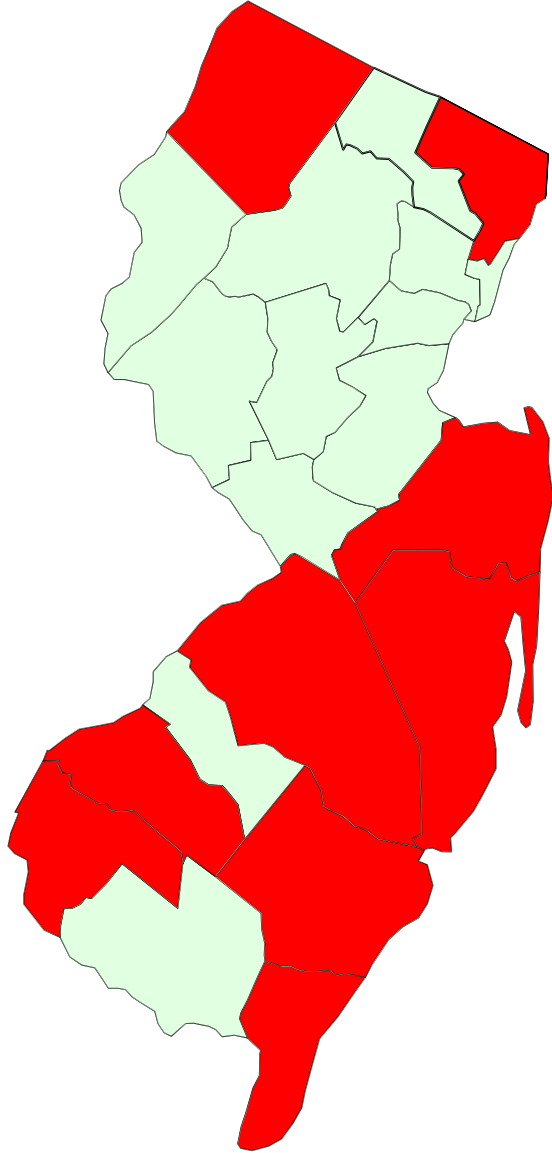
Aedes stimulans



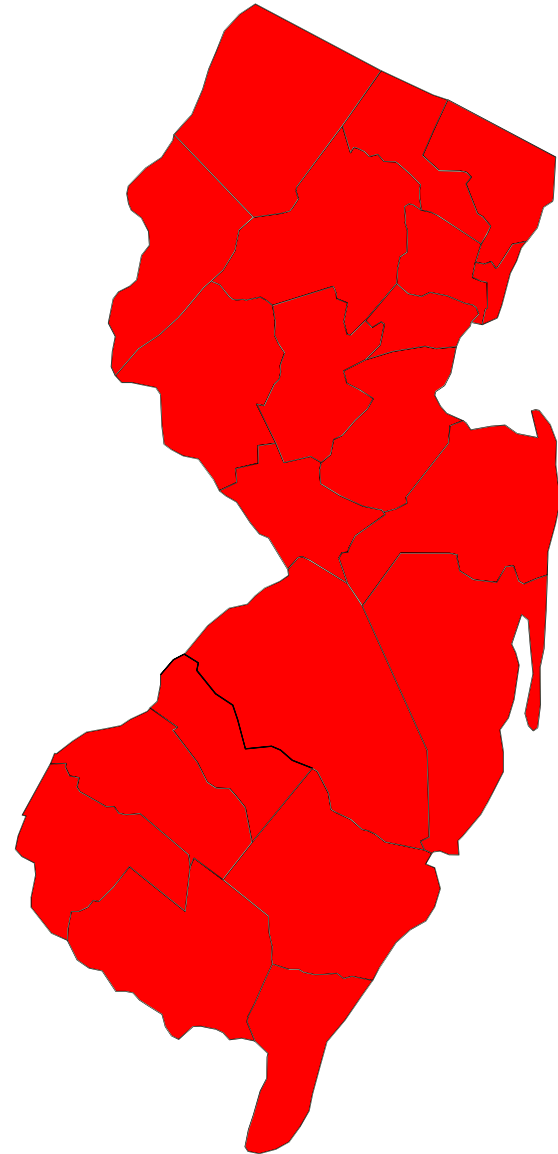
Aedes taeniorhynchus



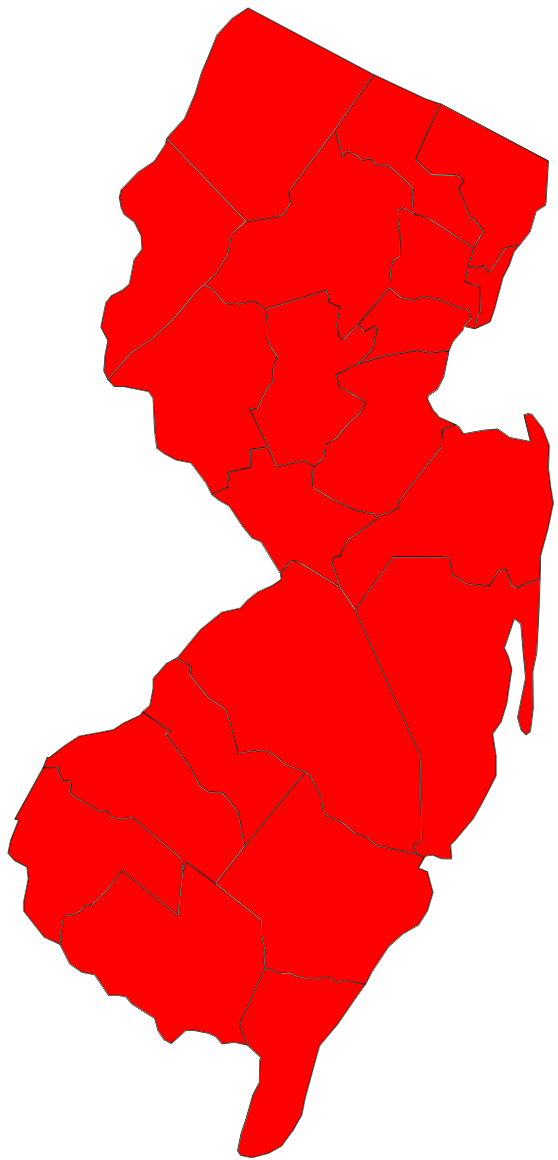
Aedes thibaulti



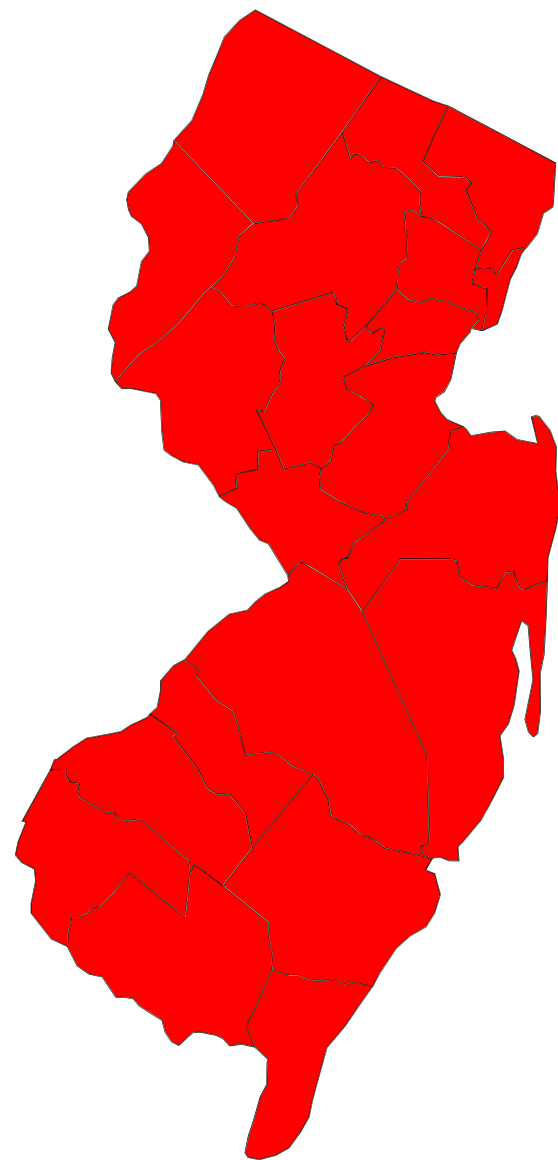
Aedes triseriatus



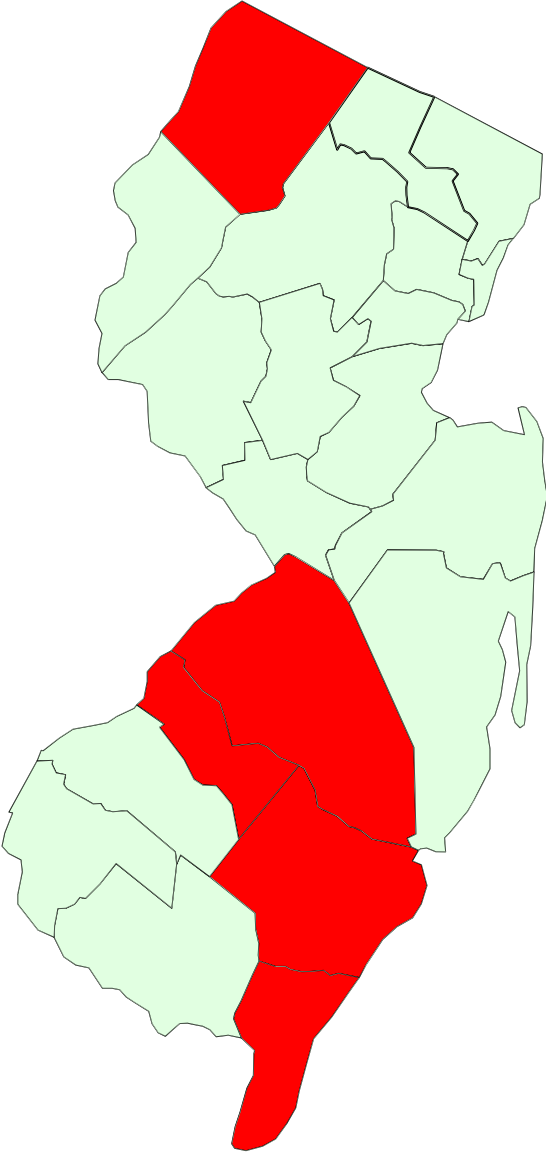
Aedes trivittatus



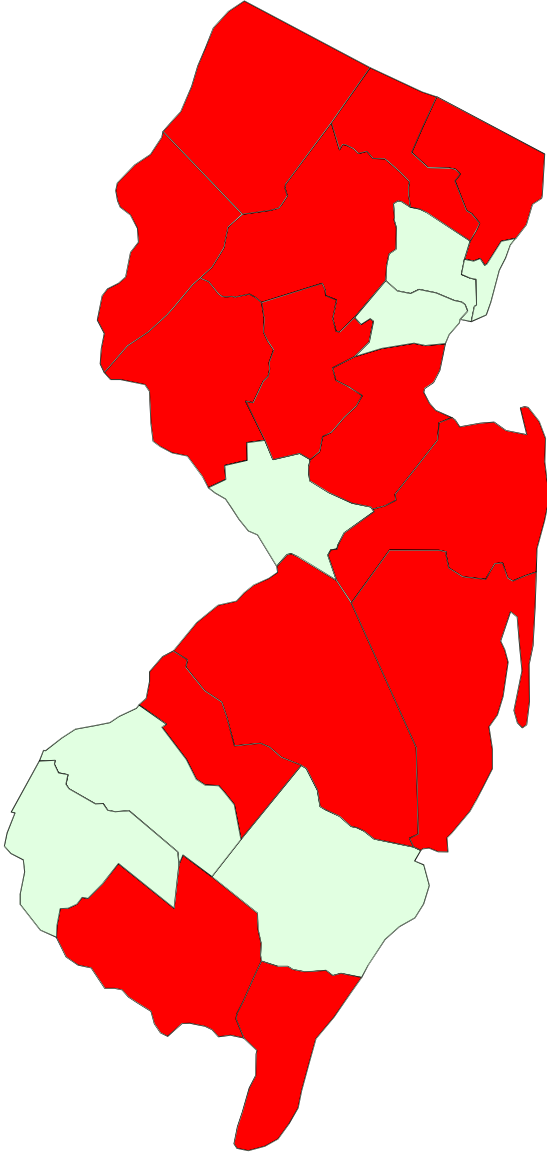
Aedes vexans



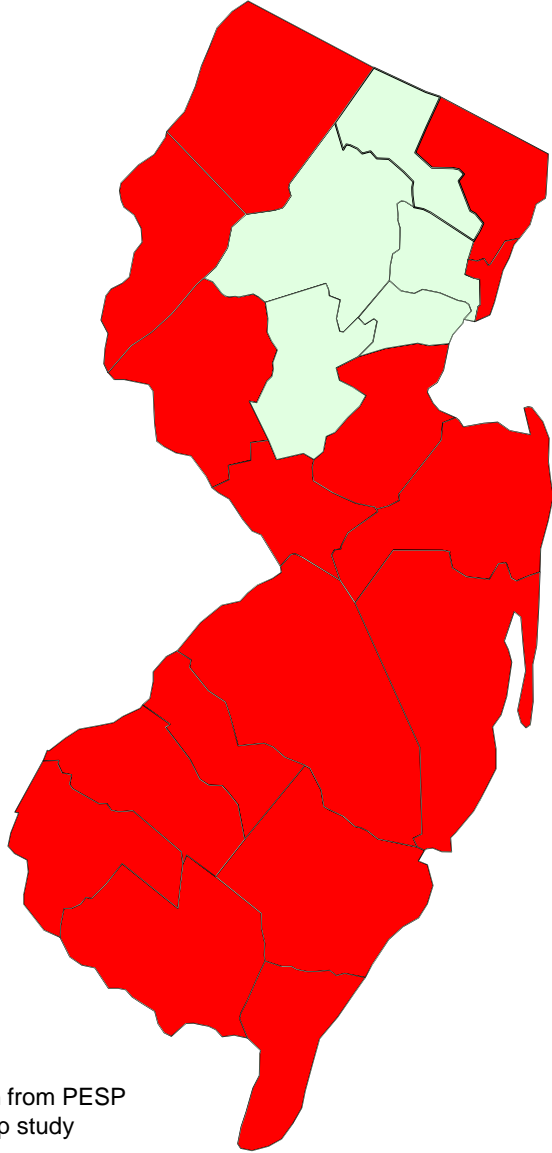
Anopheles atropos



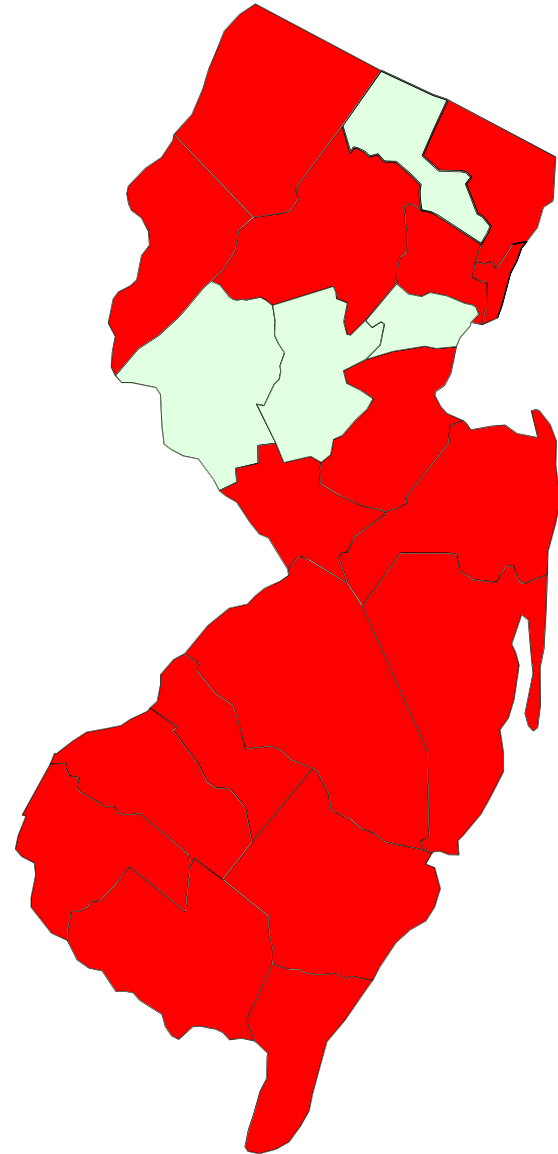
Anopheles barberi



Anopheles bradleyi

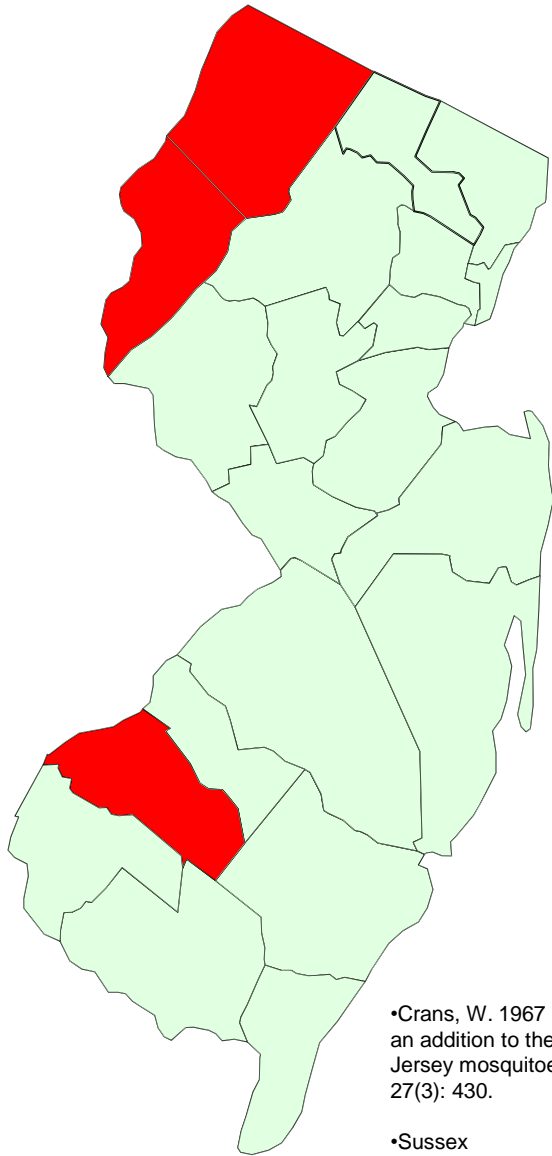


Anopheles crucians



Hudson from PESP
light trap study

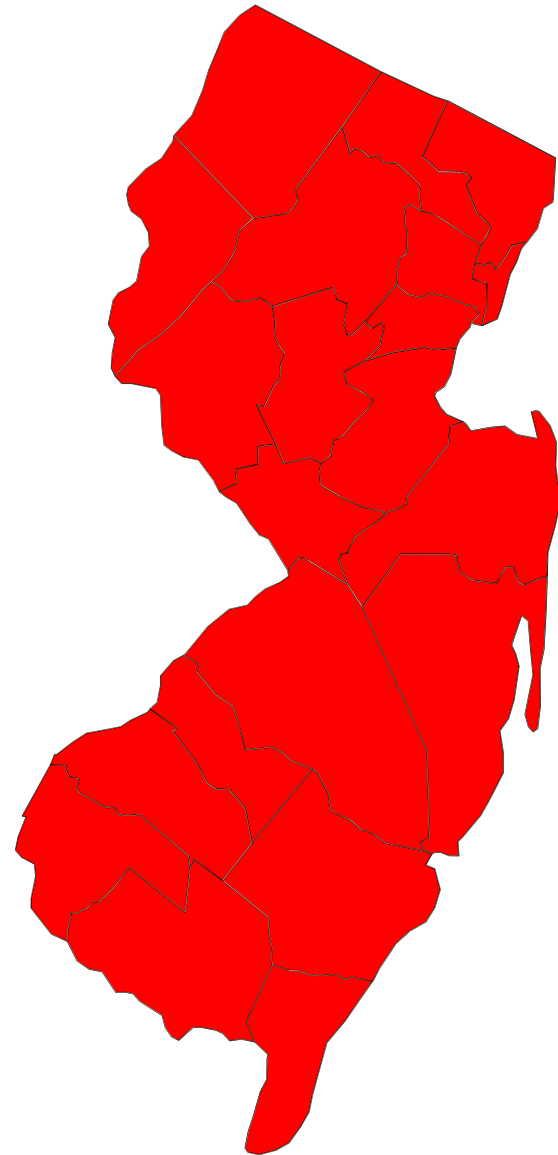
Anopheles earlei



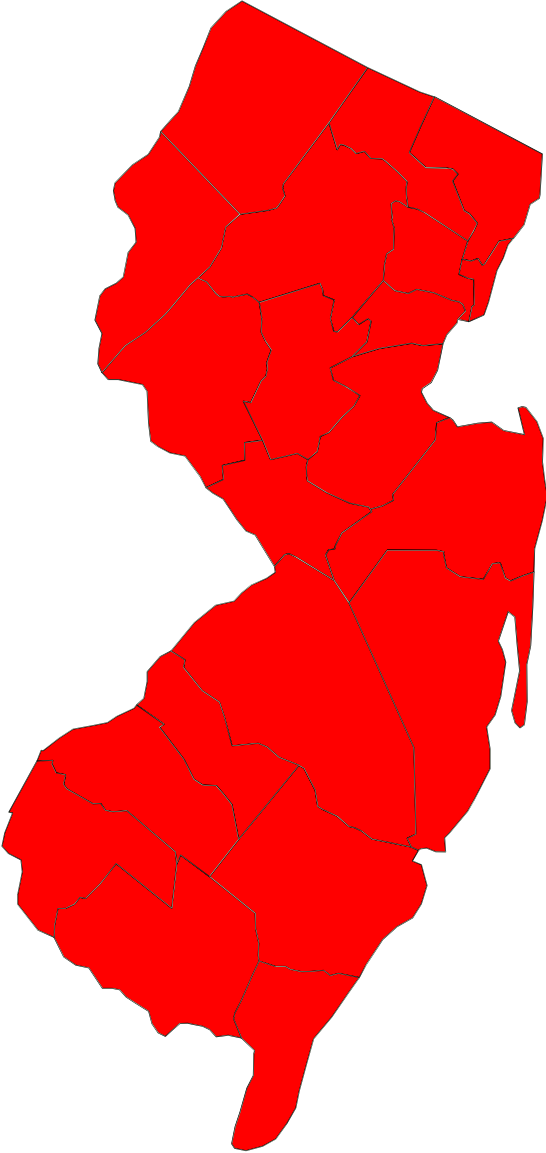
•Crans, W. 1967 *Anopheles earlei*, an addition to the checklist of New Jersey mosquitoes. Mosquito News 27(3): 430.

•Sussex

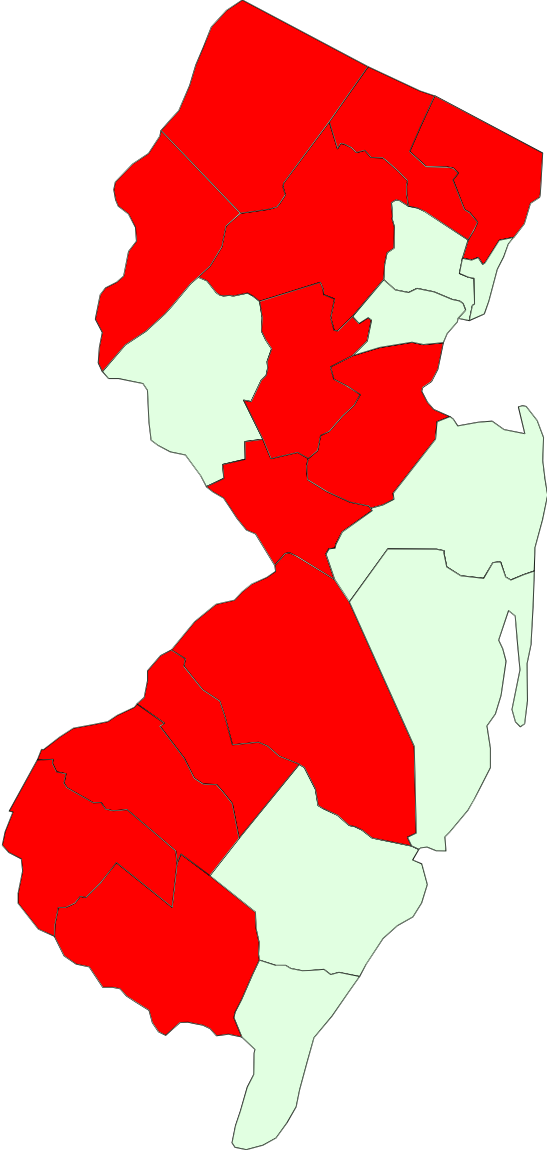
Anopheles punctipennis



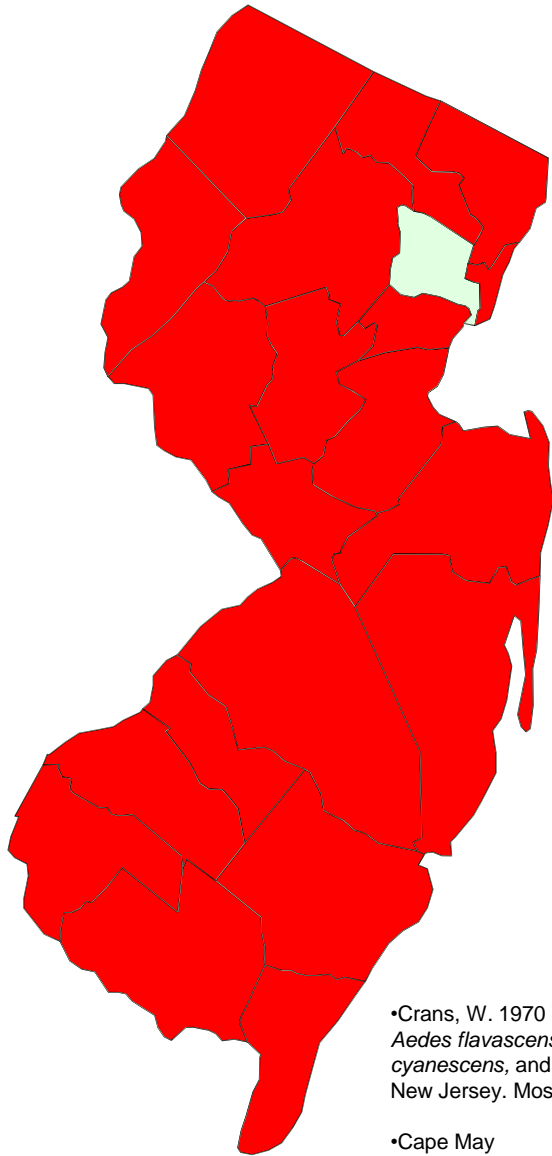
Anopheles quadrimaculatus



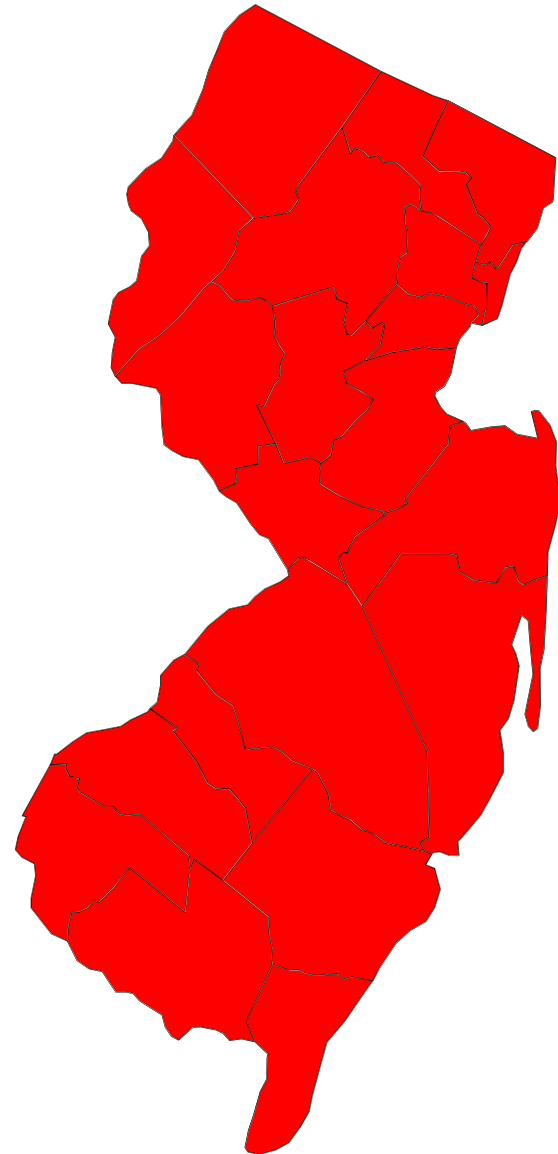
Anopheles walkeri



*Culex erraticus**



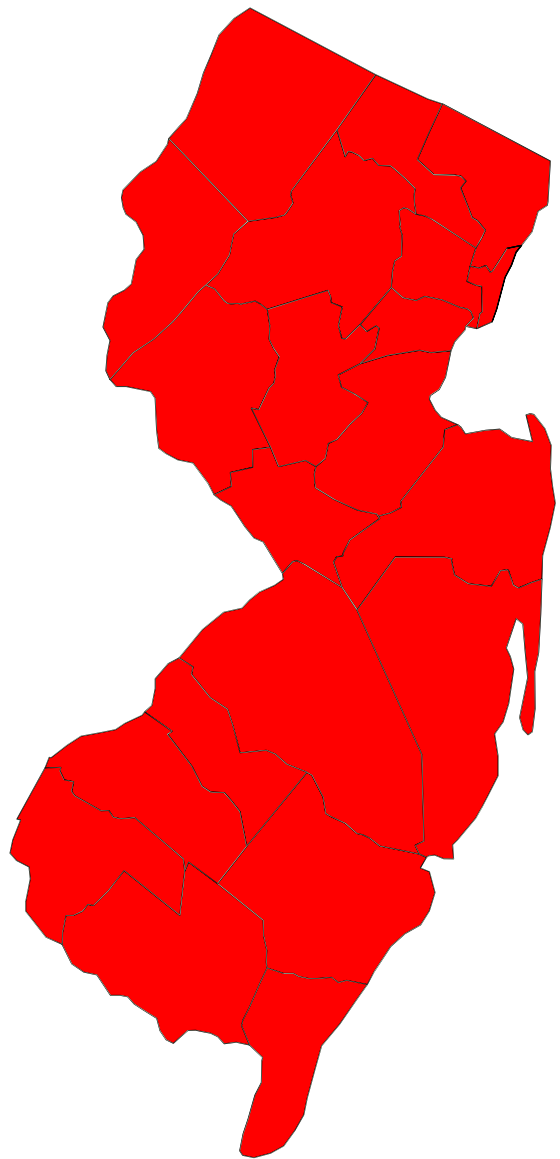
Culex pipiens



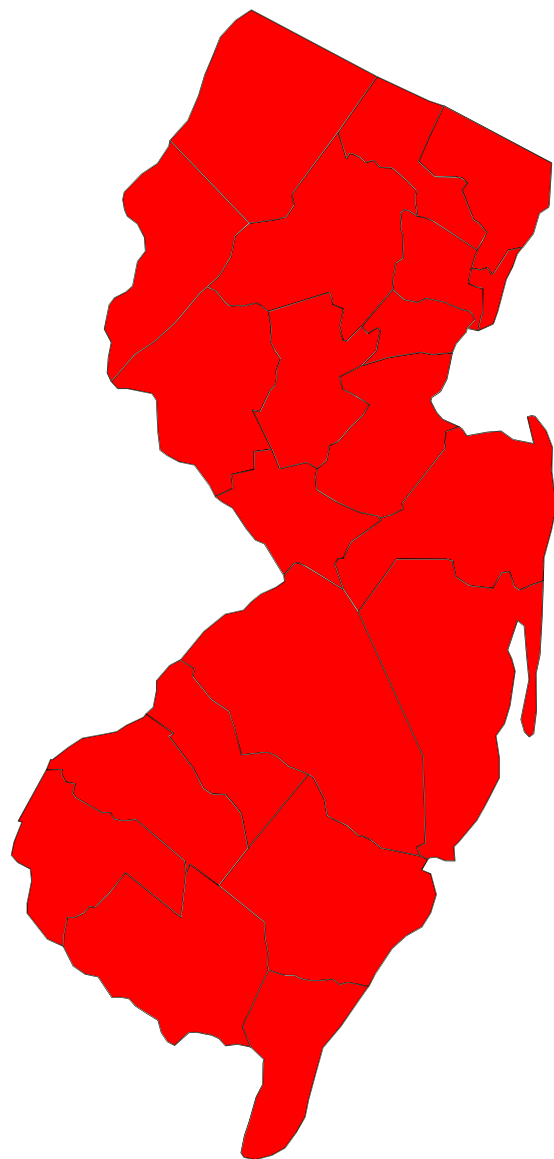
•Crans, W. 1970 The occurrence of *Aedes flavascens*, *Psorophora cyanescens*, and *Culex erraticus* in New Jersey. Mosquito News 30(4).

•Cape May

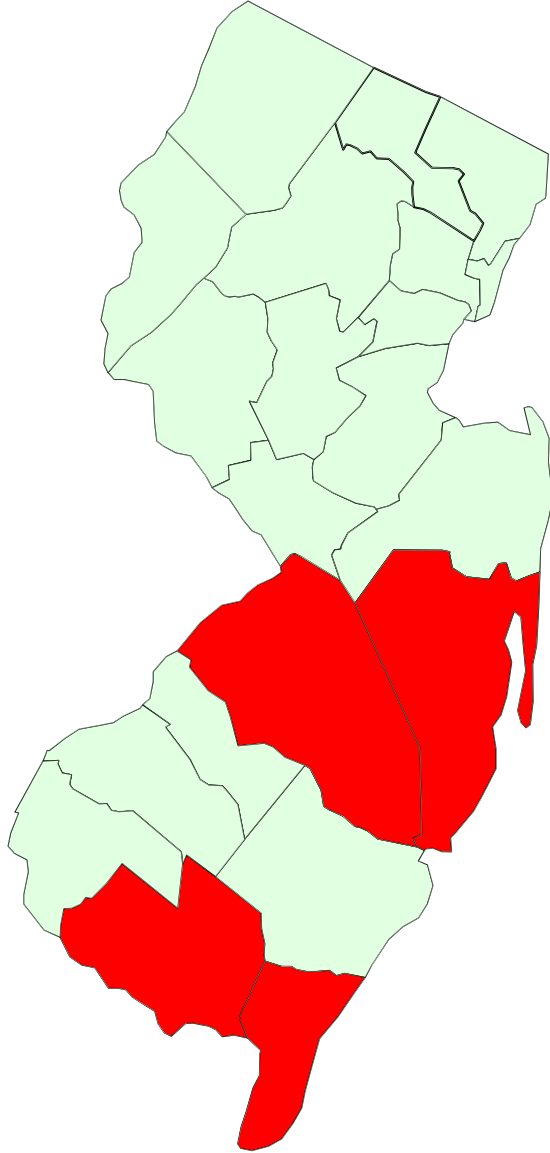
Culex restuans



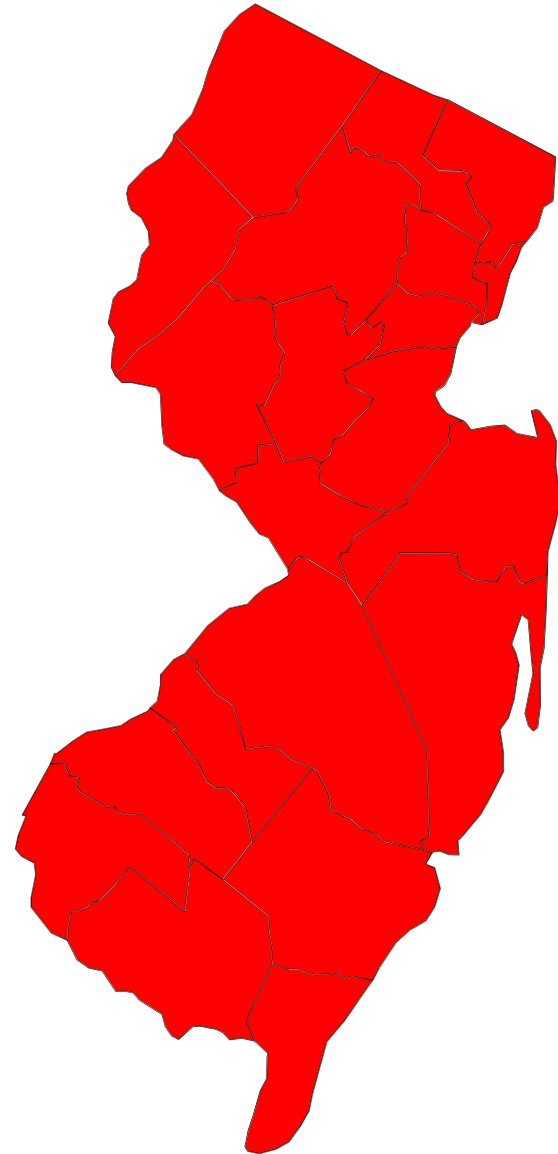
Culex salinarius



*Culex tarsalis**

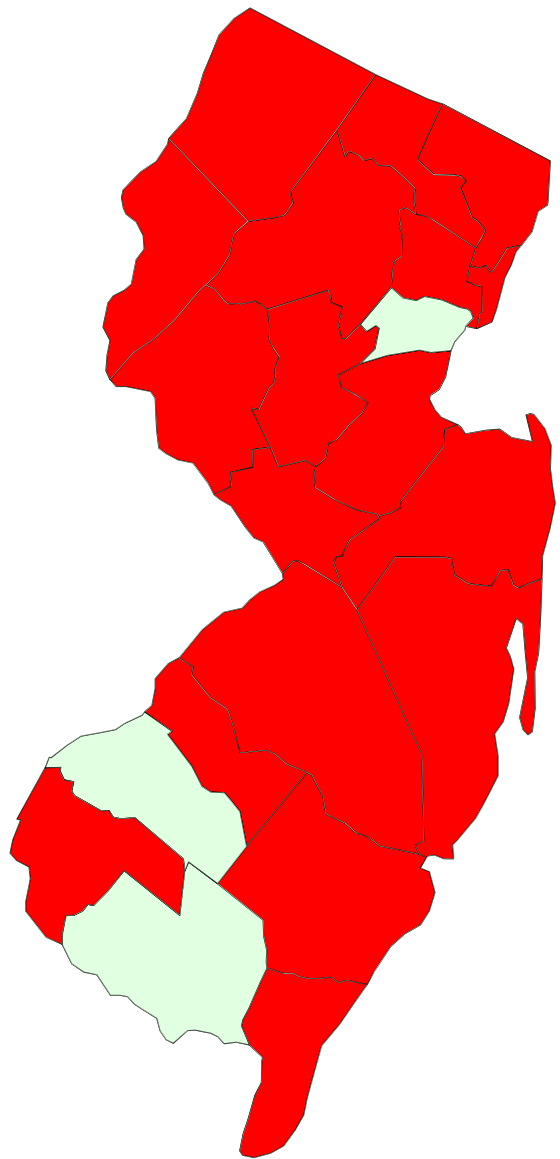


Culex territans

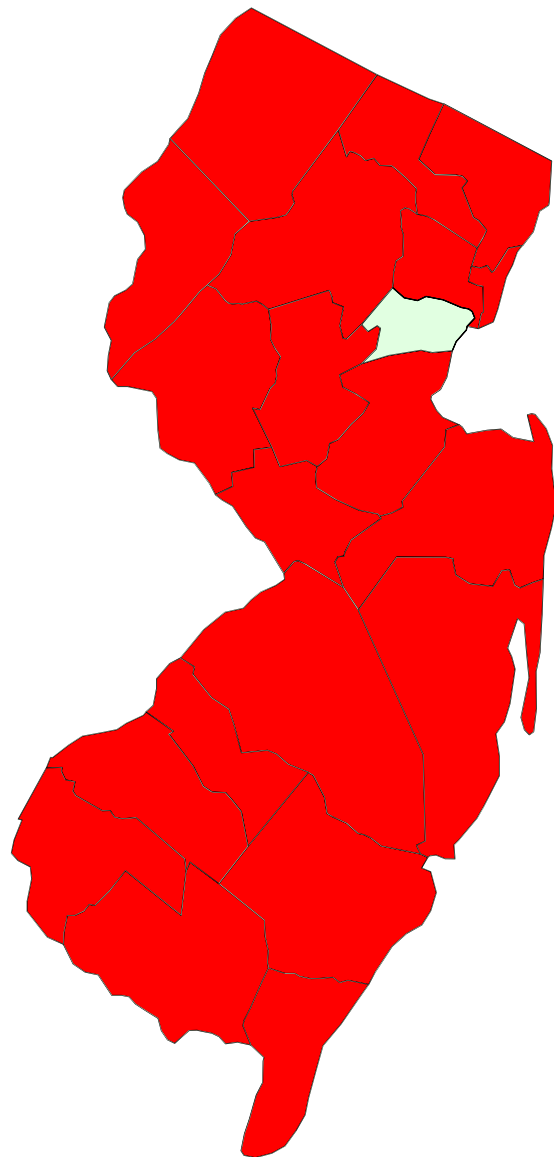


* Crans, W. C., F. Lesser and T. Candeletti. 1979 Recent distribution records of *Culex tarsalis* in New Jersey. Mosquito News, 39(2): 244-245. (Burlington, Cape May, Ocean)

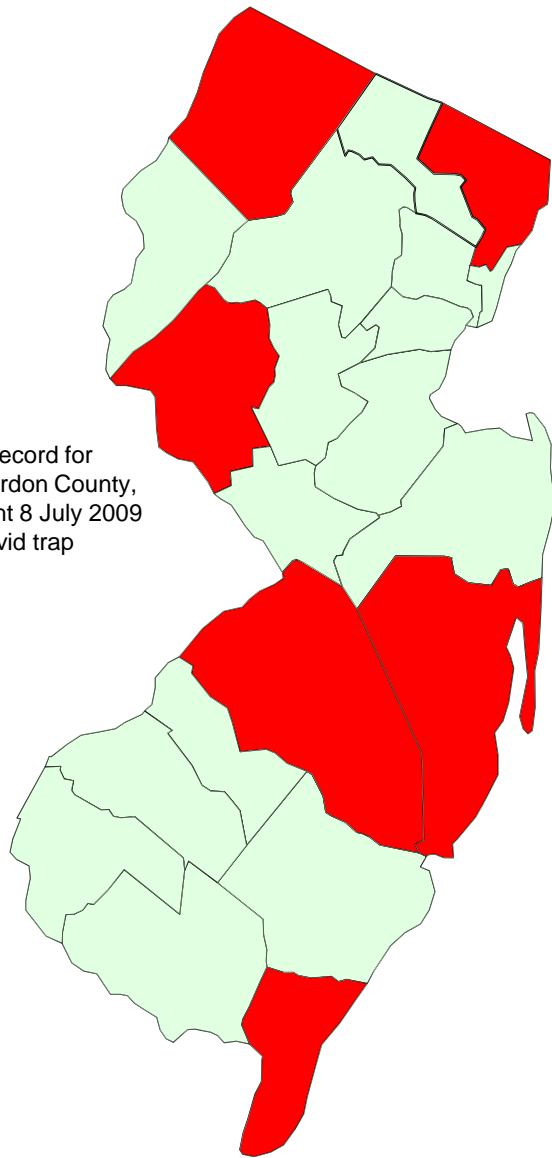
Culiseta inornata



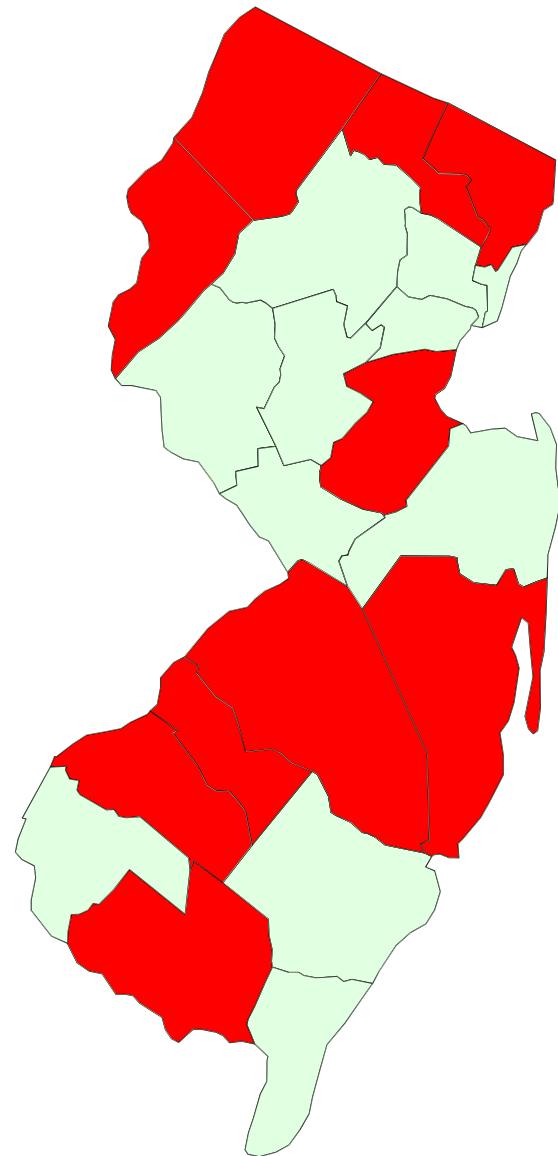
Culiseta melanura



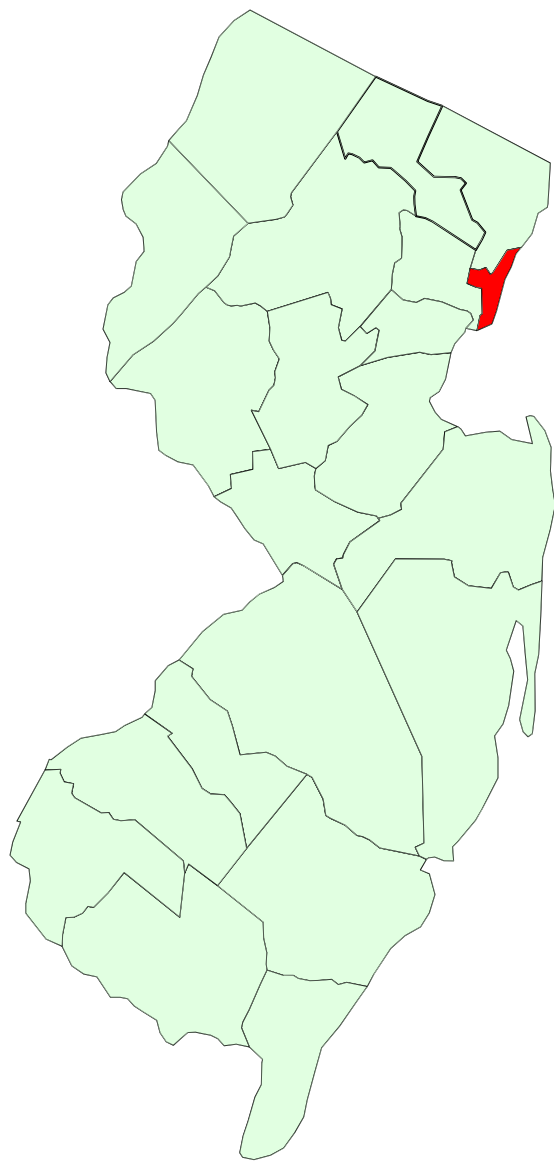
Culiseta minnesotae



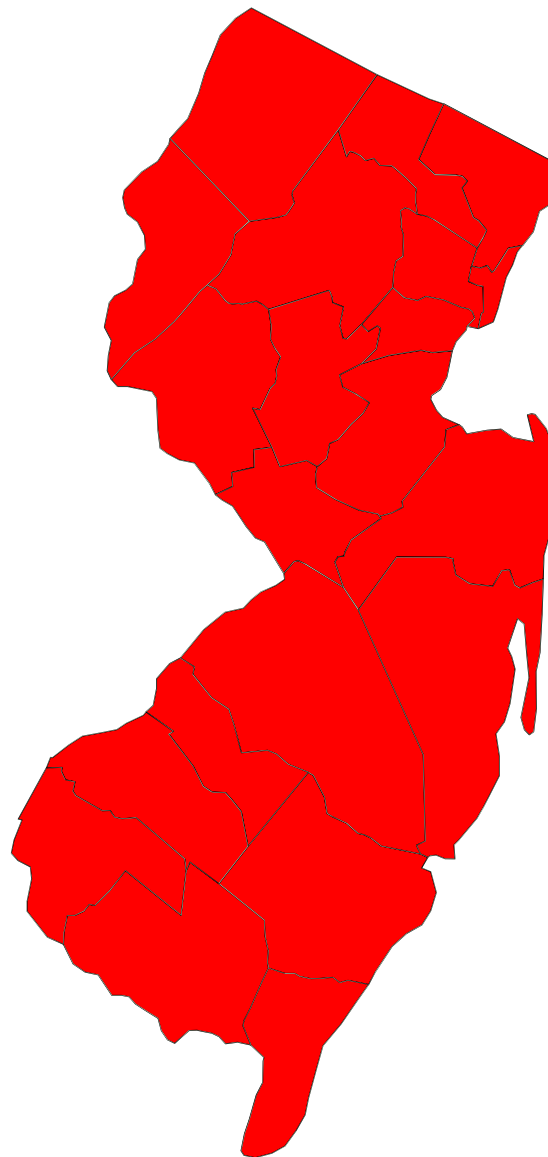
Culiseta morsitans



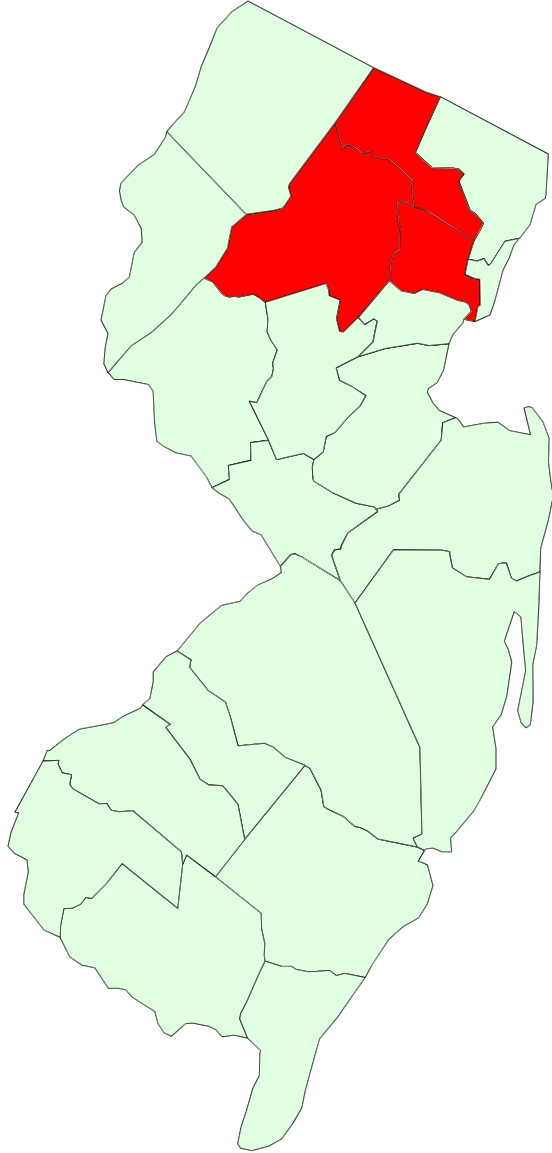
Culiseta particeps



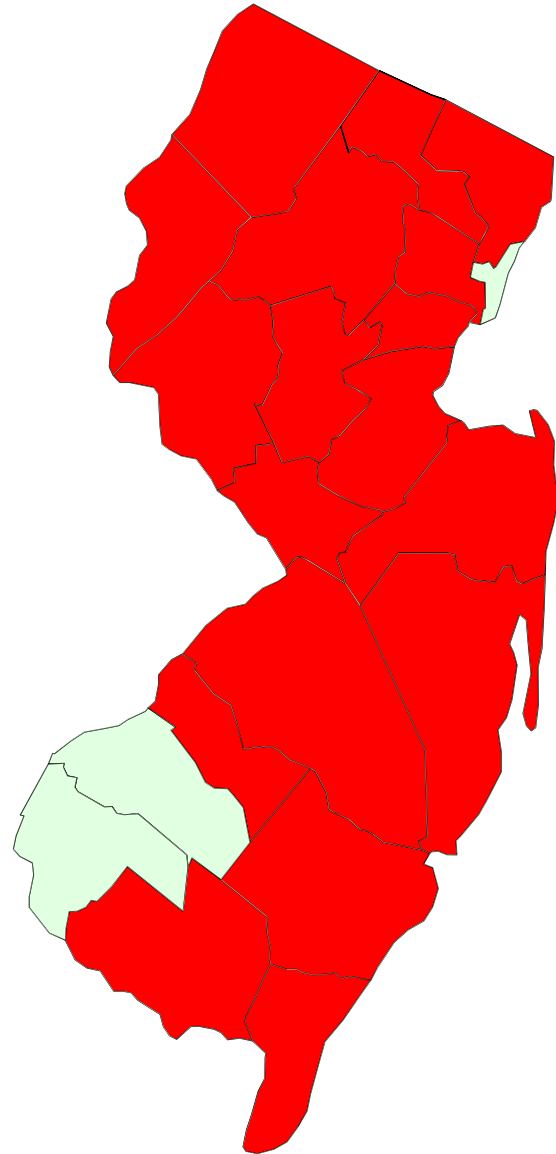
Coquillettidia perturbans



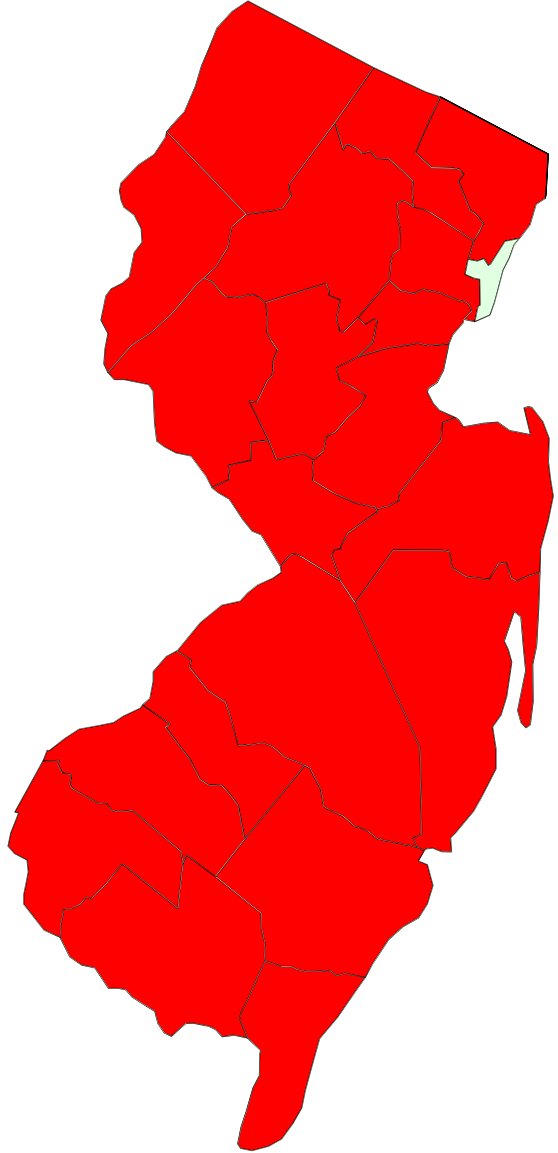
Orthopodomyia alba



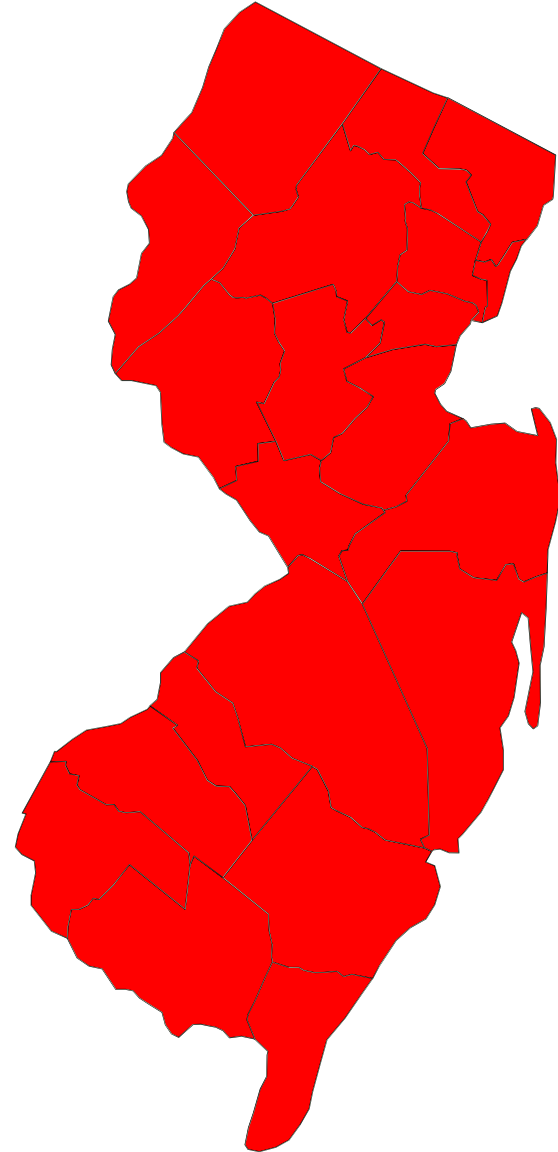
Orthopodomyia signifera



Psorophora ciliata



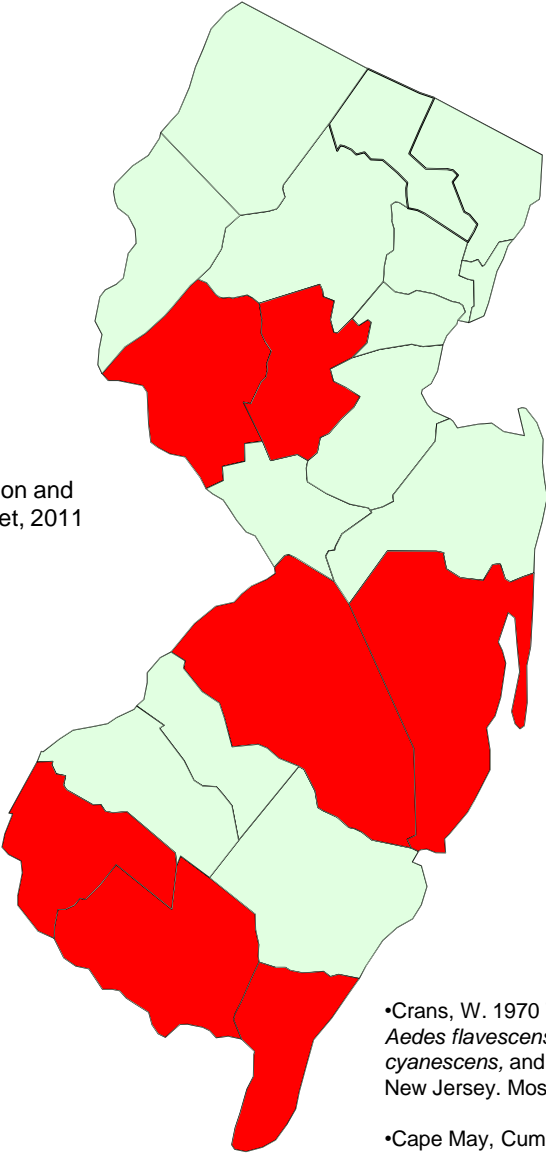
Psorophora columbiae



*Psorophora cyanescens**

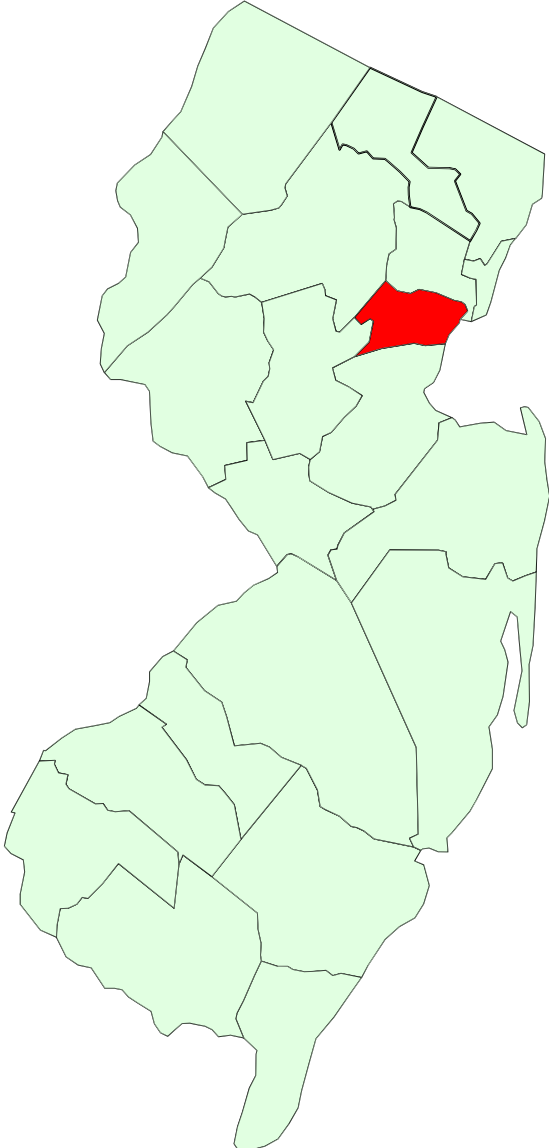
Psorophora discolor

Hunterdon and Somerset, 2011

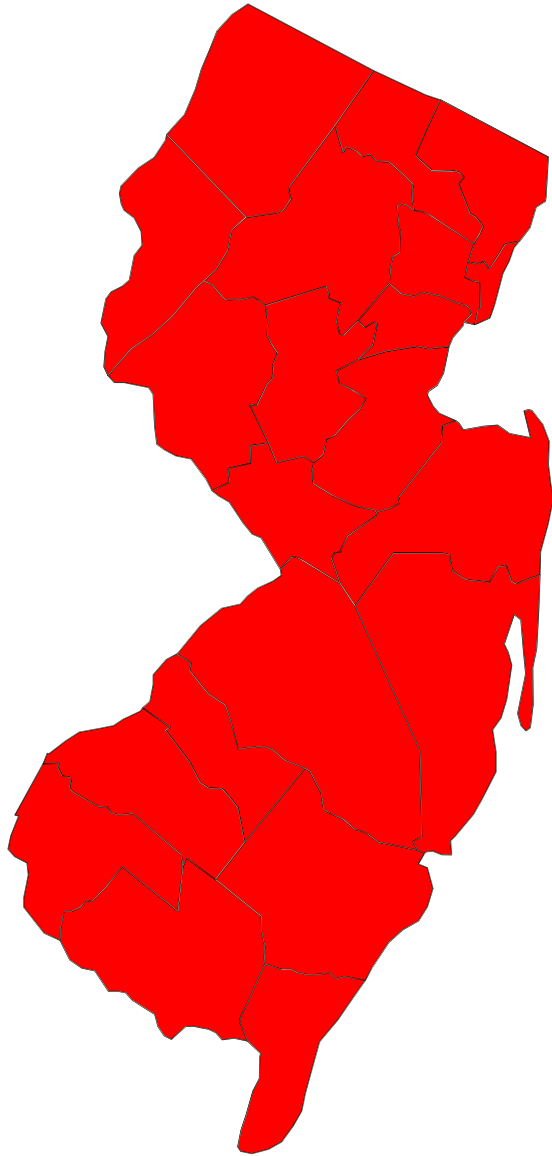


•Crans, W. 1970 The occurrence of *Aedes flavescens*, *Psorophora cyanescens*, and *Culex erraticus* in New Jersey. Mosquito News 30(4).

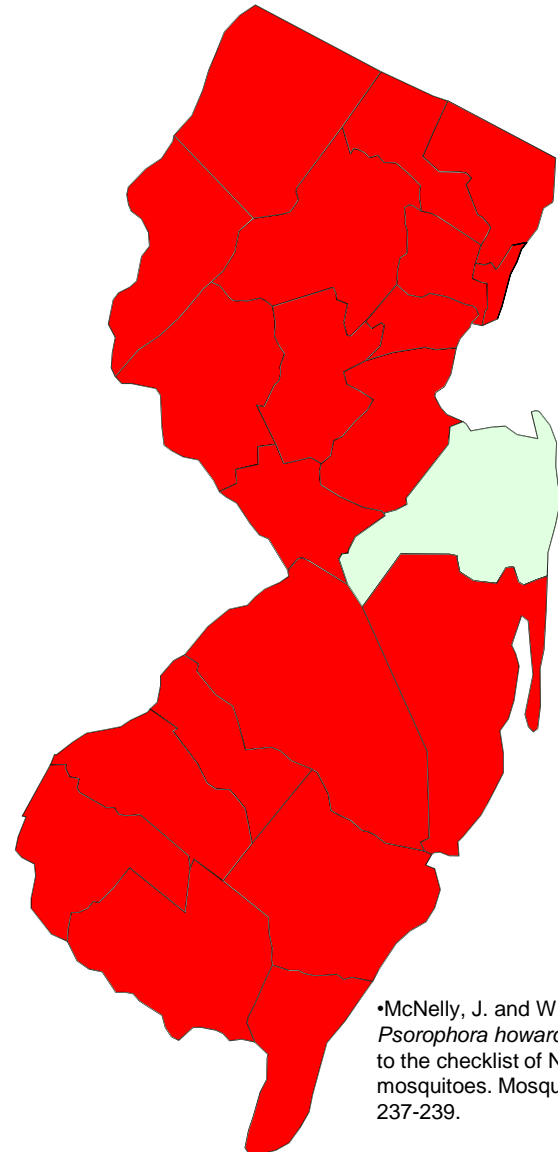
•Cape May, Cumberland, Ocean, Salem



Psorophora ferox



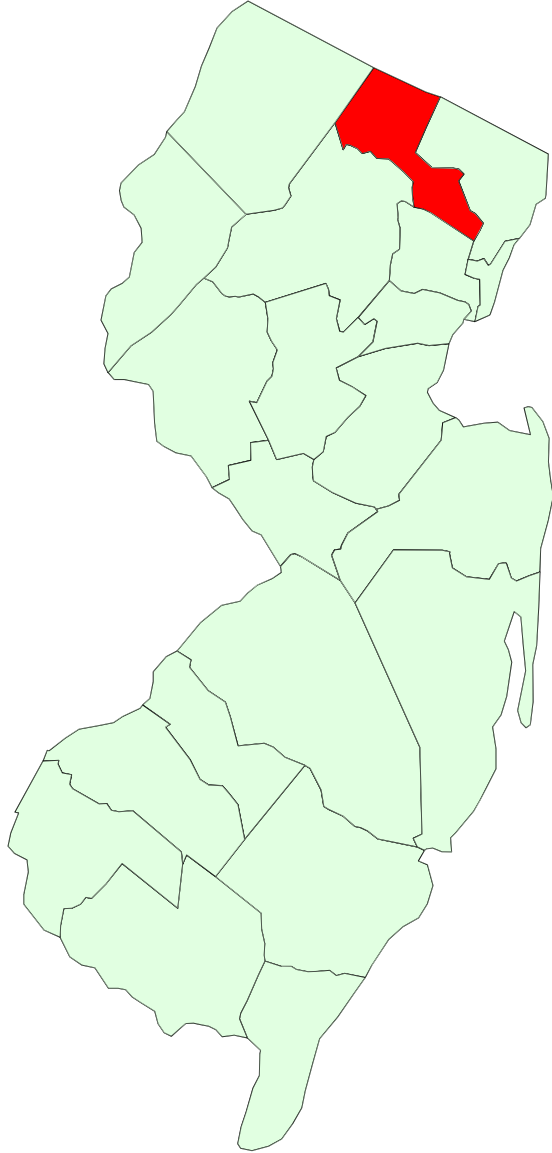
Psorophora howardii



•McNelly, J. and W. C. Crans., 1983
Psorophora howardii: an addition
to the checklist of New Jersey
mosquitoes. Mosquito News 42(2):
237-239.

•Cape May

Psorophora mathesoni



Toxorhynchites rutilus septentrionalis

