

MOSQUITO SURVEILLANCE CHECKLIST

Mosquitoes require standing water to complete their life cycle. By eliminating standing water we can reduce the amount of larval habitat in a neighborhood and thereby reduce the potential for nuisance populations and possible disease transmission.

Some of the most common larval habitats in a neighborhood can include:

Present	Absent	
_____	_____	Roadside Ditches that do not drain properly Nearest Address: _____
_____	_____	Storm Drains/Catch Basins that hold water Is the water flowing? _____ Nearest Address: _____
_____	_____	Detention/Retention Ponds Are fish present? _____ Nearest Address: _____
_____	_____	Low-lying areas with standing water Nearest Address: _____

Common larval habitats associated with an individual residence:

Address: _____

_____	_____	Swimming pool that is not maintained
_____	_____	Used tires
_____	_____	Containers: buckets, litter, etc.
_____	_____	Tarps, pool covers, boat covers
_____	_____	Boats that are not situated to drain properly
_____	_____	Roof gutters that are backed up
		Is debris/vegetation visible from the ground: _____
_____	_____	House plants with watering saucers
_____	_____	Children's toys
_____	_____	Pet/livestock waters that are not rinsed

Adult Mosquito Observations: Date _____ Conditions: Sunny _____
 Partly Sunny _____ Overcast _____ Wind: Calm _____
 Light Breeze _____ Moderate Breeze _____ Air Temperature _____

Were Adult Mosquitoes observed? _____ Time of day _____
 Description of mosquitoes observed: (ex. black and white striped, non-descript, brown) _____