

PROPERTY MAINTENANCE CHECKLIST

West Nile virus is a disease that can be transmitted to humans by mosquitoes. The virus is carried long distances by infected birds and then spread locally by mosquitoes that bite these birds. Drought conditions may make it worse since birds and mosquitoes will share the same few watering holes. Mosquitoes need still water to lay their eggs, which develop in 7 to 10 days. If we can eliminate standing water weekly we can keep many mosquitoes from breeding in the first place.

It is very rare to catch the virus, and most infected people will not even get sick or will only experience mild flu-like symptoms. However, West Nile virus can be fatal especially to people over 50 years of age. So protect yourself from mosquito bites before doing any outdoor maintenance. *Visit www.fightthebitecolorado.com for more information.*

Animals	Eliminate mosquito breeding areas from	Pipefittings	Unused pipes should be kept inside or turned
	livestock pens. Keep fresh water in troughs or	D	over so that no water accumulates.
Birdbaths	use dunks, which are safe for animals. Clean or hose out birdbaths weekly.	Playgrounds	Drill drainage holes in tire swings and playground equipment that holds water.
BTI	A natural bacteria that kills mosquito and fly	Ponds	Stock with mosquito eating fish. Use mosquito
2	larvae yet is non-toxic to animals when used	1 01100	dunks or BTI in ponds and larger bodies of
	properly. Kills larvae developing in water.		water. Follow instructions for safe use.
	(See dunks below.)	Potted plants	Do not overwater plants. Empty saucers
Chainlink fence	Cover chainlink fence posts with metal or		weekly or flush with garden hose. Drill small
01.41.	plastic caps since they are hollow pipes	D 1 /0	drainage holes in outdoor saucers.
Clothing	Wear long sleeved shirts and long pants when	Pools/Spas	Maintained pools and whirlpool spas are not a
Containers	working around mosquito infested areas. Cover containers or turn upside down so that		hazard since pool chemicals and filters kill any larvae. Use dunks in deserted pools and spas.
Containers	they do not hold water including: ashtrays,	Rainbarrels	Cover tightly with screening.
	boxes, buckets, cans, cups, pots and trash.	Raingutters	Keep gutters clear of debris, which can
Dawn/Dusk	The times of day that biting mosquitoes are	3	become breeding areas of standing water.
	most active since they avoid the heat of day.	Sculpture	Lawn ornaments should be checked for areas
Dead birds	Pick up dead birds with a shovel or gloves.		that hold water, and drained or flushed weekly.
	Double bag in plastic and dispose in trash.	Screens	Install and maintain tight-fitting window and
	Dead birds should not be handled directly in	01 11	door screens.
	order to avoid exposure to the virus. Wash	Shrubbery	Trim and thin shrubs and bushy plants since
DEET	your hands thoroughly afterwards. The active ingredient in insect repellent.	Streams	they can be mosquito hiding areas. Keep water flowing freely. Remove clumps of
Drains	Keep outdoor drains flowing freely.	Streams	vegetation and weeds that might cause
Dripping water	Fix leaks around faucets, air conditioner units		stagnant pools of water.
Bripping water	and hoses.	Tool sheds	Keep shed roofs maintained and eliminate
Dumpsters	Keep dumpsters covered, and remove any		water around foundation.
·	water inside and under dumpster.	Tires	Properly dispose of old tires. Drill drainage
Dunks	Dunks are donut-shaped pellets that that kill		holes in tires used in retaining walls and in
	mosquito larvae but are non-toxic to animals.		landscaping.
	They dissolve slowly in water. Available in	Trash cans	Keep trash cans covered and clean weekly.
	hardware and garden stores. (See BTI above.)		Remove buckets and containers from around
Flat roofs	Inspect weekly to remove any puddles. Fix	Trees	trash areas.
	leaks from air conditioners and pipes. Keep raingutters clear of debris and flowing freely.	rrees	Eliminate water from dead tree stumps and hollow areas of live trees. Fill cavities with
Irrigation	Do not overwater. Eliminate any areas of		sand and flush weekly with a hose.
mgaaon	excess standing water weekly.	Trash	Remove anything that can hold water
Landscaping	Remove plastic sheeting under bark or rock		including cans, cups, tin foil, plastic, paper
	and replace with landscape fabric that		since mosquito larvae can grow.
	prevents weeds yet allows water through.	Umbrellas	Table umbrella bases often are filled with
Lighting	Check garden lights and eliminate water from		water. Cap tightly, seal with duct tape or fill
La adia a da d	tops of fixtures and from inside floodlights.	\ \ \ / I -	with sand and cover tightly.
Loading docks	Keep loading docks clear of containers or	Weeds	Remove weeds, especially around areas close
	boxes that can hold water. Remove old tires. Eliminate standing water and clear drains.	Wheelbarrows	to water. Store wheelbarrows vertically or turned over to
Machinery	Examine machinery and clean any areas that	villeemallows	prevent water accumulation.
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