KNOW WHERE IT GOES REFERENCE GUIDE

Trash, recycling, compost, sanitary sewer (through sinks, floor drains or tubs), special programs, and household toxics facility can each take different types of waste, but only rain belongs down the storm drain.

COMPOST - The green yard debris bin used in Sonoma County is also OK for your kitchen compost.

ACCEPTABLE:

yard clippings

eggshells

vegetable scraps

bread

plain starches like rice or pasta

coffee grounds, tea bags

NOT ACCEPTABLE:

liquids

oil, grease

plastics even if labeled "compostable"

treated/infested wood

dirt, rocks

bones, meat, dairy

pet waste (chicken manure

RECYCLE - Keep caps less than 4 inches in diameter on containers. All materials should be clean and dry.

ACCEPTABLE:

paper, carboard aluminum cans and foil plastic bottles and jars glass bottles and jars bagged plastic bags milk and juice cartons empty latex-paint cans

NOT ACCEPTABLE:

batteries

electronics with glass or larger than 2 feet in any dimension

broken glass photos

PVC pipe

materials containing lead drinking straws

SPECIAL PROGRAMS - Locations and program details are available in the annual Sonoma County Recycle Guide www.recyclenow.org.

Medication - Dispose of unused medications safely at participating locations, some restrictions apply, visit www.safemedicinedisposal.org.

Paint - PaintCare - Recycle unused household paint www.paintcare.org.

E-waste - Some accepted for curbside recycling, otherwise accepted for recycling through roundups or participating locations.

Motor Oil and Filters - Get a curbside recycling bag or drop off sealed at participating locations.

Batteries - Safely dispose of batteries through household toxics or select locations.

Fluorescent Lights - These contain mercury, safely dispose of them through household toxics or participating locations. **TRASH** - Consider all reuse and recycling options before discarding.

ACCEPTABLE:

cooled cooking grease

pet waste

soiled, non-recyclable plastics

food wrappers

styrofoam

boxed and taped broken

incandescent light bulbs

NOT ACCEPTABLE:

batteries

liquids, chemicals

fluorescent lights

SANITARY SEWER-

Flows to our treatment facility for cleaning and

ACCEPTABLE:

wash water from water based paints soap, bleach residue

toilet paper, human waste

NOT ACCEPTABLE:

fats, oil, grease medicine

hair

any trash

solvents, hazardous chemicals

feminine products

permit may be needed for large volumes

TOXICS - For hazardous materials. Proof of residency is required. Call for appointments and hours. (707) 795-2025

Household Toxics Facility - 500 Mecham Road, Petaluma

Community Toxics Collections - scheduled weekly, Tuesdays 4-8pm, participation by appointment only, limited appointments

Toxic Rover Pickup Service - by appointment only, Wednesday limited, fee required

NOT ACCEPTED - explosives or ammunition, radioactive materials, biological wastes (syringes accepted), controlled substances

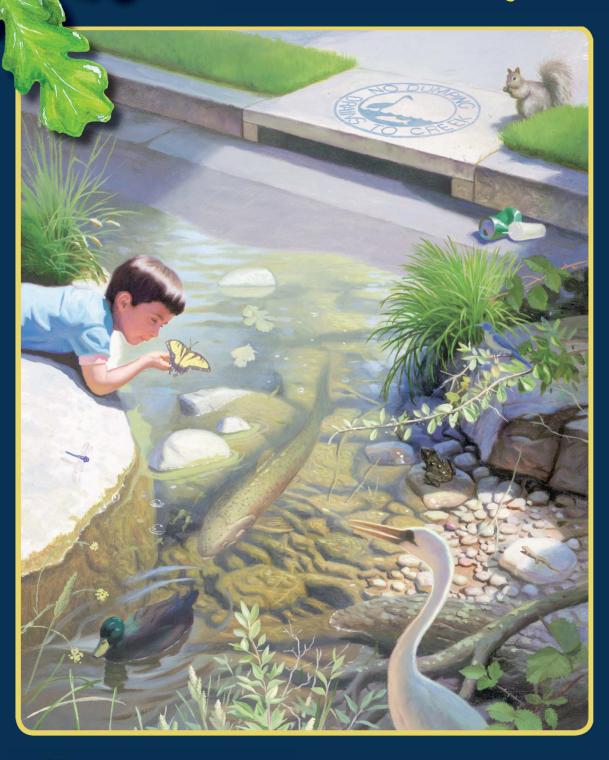
CONTACTS AND RESOURCES

More Information - www.recyclenow.org or call the Sonoma County Waste Management Agency, Eco-desk (707) 565-3375.

Report spills and dumping - In the City of Sonoma, during business hours (707) 933-2229; after hours (707) 338-9364

Storm Water and Creeks - Become a creek steward, visit https://www.sonomacity.org/stormwater-pollutionprevention-program/

Storm Drains are for Storm Water Only Do your part to keep our creeks healthy and clean





STORM DRAIN OR SEWER?

Two separate systems with different destinations



The storms drains you see on the ground and on nearly every street carry water to our creeks.

Sanitary Sewer System

The sanitary sewer system carries water from inside drains to our water treatment facility where it is cleaned and recycled.

to Laguna Treatment Facility

to our creeks

Creeks at Risk

Storm drains carry rainwater and anything it picks up directly to our creeks. Rain or irrigation water flows into the street, along the gutter and falls into an inlet. From there it flows through a pipe and then into an open channel or creek Inlets can be found on the street, in parking lots, side yards, parks and both paved and unpaved areas. All these outside drains and street gutters are part of the storm drain system.

Flowing water easily picks up pollutants like pesticides, trash, oil, dirt, paint, and pet waste and carries them to our creeks.

Storm drains are commonly mistaken for the sewer. It is important to know that the storm drain system does not treat or clean water like the sewer system. Because storm water is not treated, the pollution it carries can harm wildlife, so remember only rain down the storm drain!

A Critical Difference

The bath, sink and toilet drains in your home connect to the sanitary sewer system. The water, now called wastewater, is collected from homes and businesses and flows through its own system of pipes to the Laguna Treatment Facility. Wastewater goes through 3 stages of treatment to be cleaned and recycled for reuse. The recycled water is used for irrigation and sent to the geysers steam-fields to help generate our power.

Our water treatment facility safely removes soap, bleach, latex paint, and many other water soluble products from sewage. By sending these products to the proper facility you can protect fish and wildlife.



WHAT YOU DO MATTERS

For Your Yard

Don't use fertilizer or pesticides if rain is forecasted.

Pick up pet waste immediately.

Keep yard clippings and leaves out of storm drains.

Use less-toxic methods to solve pest and garden problems when possible. Visit www.OurWaterOurWorld.org for tips.

Sweep paved/hard surfaces instead of hosing them down.

For Your Home

Use chemicals sparingly. Even "biodegradable" household cleaning products can harm fish and wildlife.

Construction debris, paint and yard waste must never be disposed of in storm drains or street gutters.

Clean up spills and leaks quickly with a rag, mop or kitty litter. Then wash or dispose of it properly.

Store all chemicals indoors and in labeled, sealed containers.

For Your Car

Cars are best washed at a car wash facility.

If you must wash your car at home, go light on the soap and direct wash and rinse water to a dirt, lawn or gravel area – *never a storm drain*.

For Our Creeks!

Use proper disposal methods. The back of this document has an easy guide for handling common creek pollutants. *So you know where it goes.*