

PUGET SOUND WATER

Clean and healthy Puget Sound waters are cherished by Pacific Northwest residents. Yet, everyday activities such as driving, washing the car, and over use of fertilizers and weed killers impact the Sound's health. We hear about these impacts in the form of ailing fisheries and increased shellfish poisonings.



The Puget Sound is particularly sensitive to pollution because shallow water shelves prevent the replacement of the Sound's water by incoming ocean water: most Puget Sound water, and contaminants, will remain in the Sound for many years.



Chemicals finding their way to our yards, driveways and neighborhood streets can eventually end up in the Puget Sound. To maintain clean water, we all must fix those dripping engine oil pans, use the

smallest amount of non-detergent soaps, and be smarter about lawn care habits. Understanding the challenge, and benefits, makes residential pollution prevention an easy trade-off for clean Puget Sound waters.

ISLAND COUNTY WANTS YOUR CHEMICALS!

HOUSEHOLD
HAZARDOUS WASTE
CAN BE DROPPED OFF
FREE OF CHARGE



679-7386
321-5111
629-4522

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COLLECTION LOCATIONS & HOURS *

NORTH

**OAK HARBOR
TRANSFER STATION**
3151 Oak Harbor Rd.
675-6161

Wed 9:30 - 5:00
Sat & Sun 10:00 - 3:00

SOUTH

BAYVIEW TRANSFER STATION
14566 State Route 525
(Across from Casey's)
321-4505

Mon, Wed, Sat & Sun 9:30 - 5:00

CENTRAL

**ISLAND COUNTY
TRANSFER STATION**
20062 State Route 20, Coupeville
679-7386

Mon, Wed, Fri 10:00 - 2:00

CAMANO

**CAMANO ISLAND
TRANSFER STATION**
75 E. Camano Hill Rd.
387-9696

Tue, Wed, Sat & Sun 9:30 - 5:00

Businesses; by appointment only.

* Watch for extended summer hours and holiday closures.

RISKS

HOUSEHOLD CHEMICALS

Garden

Automotive

*Paints, Stains,
Thinners, Adhesives*

*Strong Cleaners
& Solvents*

*Pool, Photographic
& Other Hobby*



LABEL SIGNAL WORDS

Flammable, combustible, keep away from heat or flame.

Poisonous, toxic, harmful if swallowed.

Corrosive, skin irritation, severe burns.

Danger, severe burns, harmful if swallowed, may cause explosion.