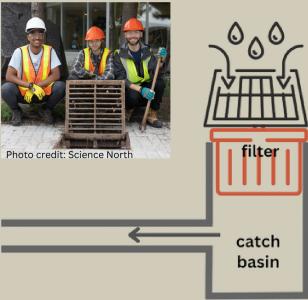


REDUCING STORMWATER POLLUTANTS IN LOCAL WATERWAYS

STORMWATER PROJECT

2022-24

The Junction Creek Stewardship
Committee is installing filters in
publicly accessible catch basins to
capture stormwater pollutants
for the health of local waterways.
Community partners and volunteers
are helping to monitor and tally the
contents and raise awareness.





The filters capture debris and litter from stormwater

https://junctioncreek.com/new-stormwaterand-freshwater-health-project/



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SOCIAL MEDIA: @junctioncreek

The views expressed in this publication do not necessarily reflect those of the Government of Canada.

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This project was undertaken with the financial support o



Environnement et
Changement climatique Canad

Environment and Climate Change Canada





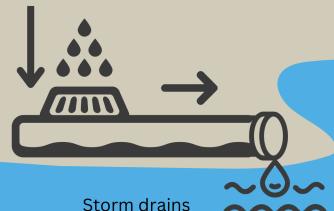
The majority of stormwater is NOT TREATED before draining into local streams and lakes.

Please help reduce stormwater pollutants for a healthier waterway and community!

DID YOU KNOW?

STORMWATER DRAINS INTO LOCAL WATERWAYS

Pollutants on driveways, roads, and parking lots are carried by **stormwater** into storm drains (a drainage system of underground pipes).



Storm drains empty into local waterways

COMMON STORMWATER POLLUTANTS



cigarette butts litter and plastic fertilizer pesticides de-icing salt sediment car fluids (ex. oil) pet waste



- Reduce the amount of runoff; use rain barrels, plant native plants and rain gardens.
- Don't dump anything down storm drains.
- Reduce use of pesticides and fertilizers.
- Use brooms instead of water to clean hardscapes.
- Reduce waste and single-use plastics.
- Properly dispose of garbage.
- Keep your garbage airtight and odor free. Use bear-resistant trash containers.
- Volunteer at clean-up events; pick up litter.

