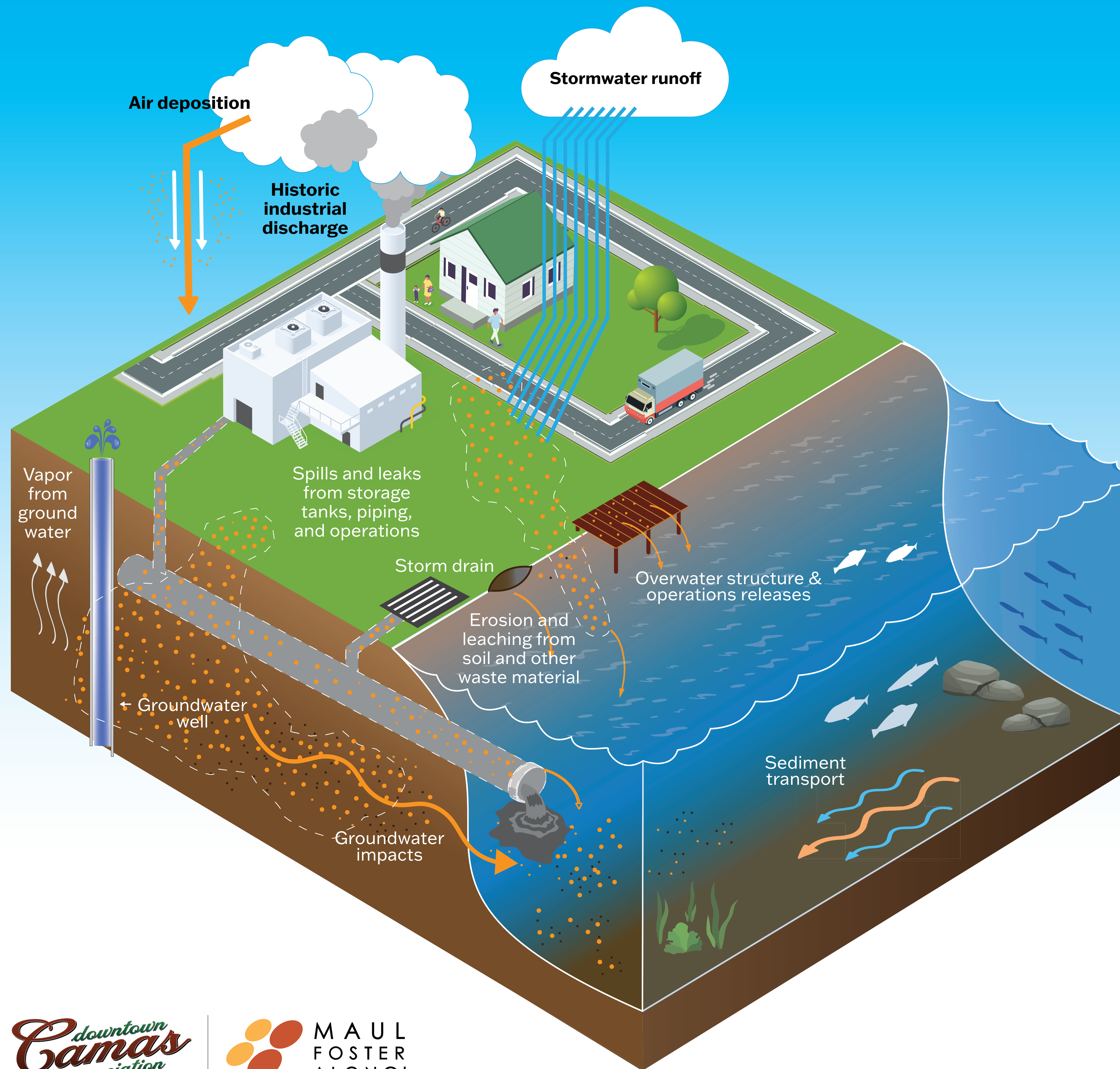




POTENTIAL PATHWAYS OF POLLUTION

Conceptual Site Model

A conceptual site model helps us understand where and how chemicals may enter the environment; how they may move; and how humans, animals, and plants may be exposed to them. Chemicals can be found in soil, sediment, groundwater, surface water, air, and soil vapor. Chemicals have varying properties and act differently in the environment.

A remedial investigation (RI) will inform the conceptual site model, which in turn helps us understand risk.

The RI will test for chemicals that may have been released from the facility such as oils, fuels, metals, and other substances used and generated at the facility.

For more information about the Camas Mill site, including a list of chemicals that will be tested, please visit Ecology's website:

