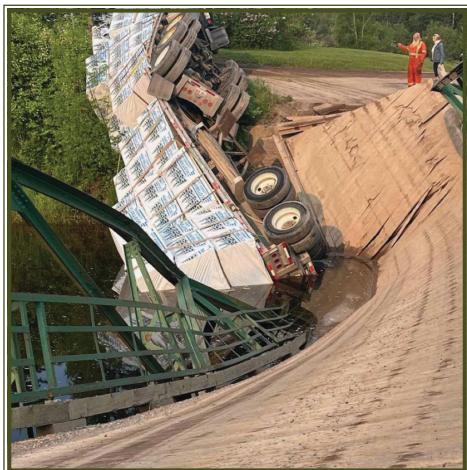


SITE ASSESSMENT & REMEDIATION

Mitigation and Compliance



Emergency response to a motor vehicle transportation spill



Assessment of residual fluids within a storage tank during a Hazardous Materials Assessment of a decommissioned marine platform



Field staff collecting a sediment sample for metals analysis

The SAR team consists of 24 environmental site professionals with extensive experience working with site owners, insurers, government agencies, and developers to help assess, remediate, and manage contamination that may impact human health and the environment. This includes impacts to soil, groundwater, sediment, surface water, and air quality as well as risks associated with hazardous building materials. Strum takes pride in offering the most effective and efficient solutions to address our client's needs and objectives, ensuring that regulatory compliance is met.

Recent projects include numerous Hurricane Fiona emergency spill responses, Tantallon wildfires domestic oil spills, Phased ESA's, hazardous materials assessments, and transportation emergency responses and remediation.

KEY SERVICES

- Phase I, II, and III ESA's
- Development of remedial action plans
- Both qualitative and quantitative risk assessments
- Ecological screening
- Various types of in-situ and ex-situ physical remediation
- Domestic fuel oil spills
- Motor vehicle accidents
- Emergency spill response to petroleum hydrocarbon or other chemical spills
- Hazardous materials assessments
- Mold assessments

CLIENTS

- Insurance agencies
- Commercial property owners
- Land developers
- Realtors
- Construction industry
- Energy and mining industry
- Utility companies
- Municipalities
- Provincial and federal governments
- School boards



Collection of free phased domestic fuel oil from a watercourse during an emergency response to a fuel oil release

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