

Spills Spoil

Protect our aquifer by keeping oil and hazardous waste off the ground

Keep this checklist handy to maintain and inspect your fuel tank annually

City of Whitehorse
Planning & Building Services
Municipal Services Building
4210 4th Ave
adminbuilding@whitehorse.ca
(867) 668-8346

24-Hour Yukon Spill Line
(867) 667-7244
(collect calls accepted)



- Look for nearby hazards: can the tank be affected by moving cars and equipment; falling snow, ice, and trees; children playing, passersby?**

Consider containing or protecting the tank and fuel lines. Remind children not to play near the tank.

- Look for drips or ground staining**

If you have a leak, contact an environmental services company and a certified oil burner mechanic.

- Can you smell fuel?**

Contact an environmental services company and a certified oil burner mechanic. Ideally, check for odour after every delivery. Spills can occur during fill up.

- Check for bent, pinched, or exposed fuel lines**

Contact a certified oil burner mechanic. Protect fuel lines from damage.

- Keep lines clear of snow, ice, & falling branches**

Shield your fuel lines from snow. Remove low-hanging branches and icicles that might break or dump snow.

- Check fittings for cross-threading**

Contact a certified oil burner mechanic.

- Is the fuel gauge cracked?**

Contact a certified oil burner mechanic.

- Keep your tank full, but don't overfill**

Sign up for monthly delivery. Keeping your tank full will reduce condensation inside the tank.

- Check for corrosion at the bottom of the tank.**

Corrosion happens from the inside out, and is hard to detect. If there is a dark line, don't touch it: you might make a hole.

A leak might be imminent. Contact a certified oil burner mechanic and an environmental services company immediately. See Whitehorse.ca/oiltank.

- Check for water in your tank using a dipping stick and a line of water detecting paste.**

If water is detected, consult Whitehorse.ca/oiltank for information on removing it. Also contact your fuel supplier for a fuel additive. An oil tank with water will likely need replacing.

- Is the oil tank on a single non-combustible base, bolted down, with cross-bracing?**

A full fuel tank can weigh over a tonne. An earthquake or ground settling can cause tanks to fall over. Contact a certified oil burner mechanic about replacing your tank, or upgrading to current code.