

GENERAL INFORMATION

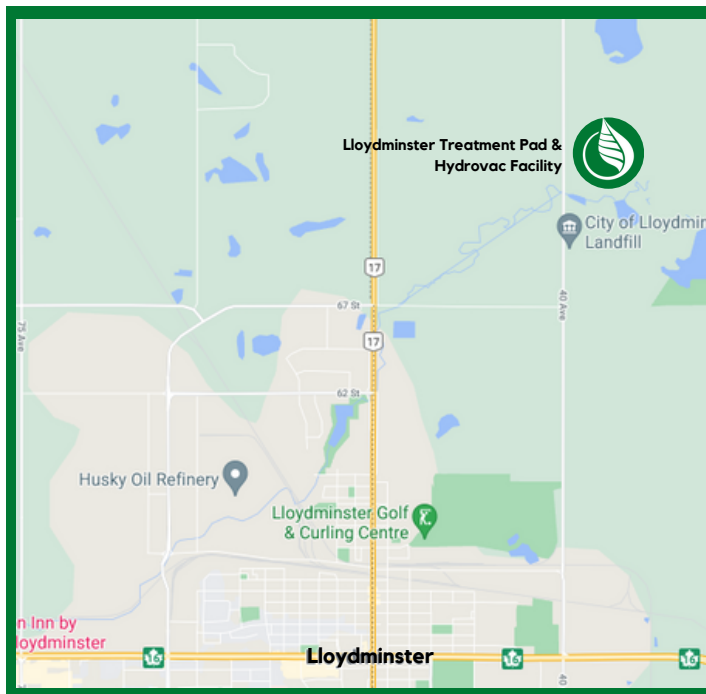
SMOE Permit #PO20-033


Wet Waste Permit #8456

Location (LSD): NW 13-050-28W3M

Sales: 1.888.569.1234

Ridgeline GreenFill routinely accepts many different types of soil impacts, outlined in **Acceptable Wastes**, as well as Hydrovac Slurries at our Lloydminster facility. GreenFill treats materials to meet the Saskatchewan Environment quality guidelines for soils in landfills and unconditional land use criteria. The soil is treated at the GreenFill Treatment Site™ and used for daily cover at the City of Lloydminster Landfill, an approved facility of the Ministry of Environment.



 click the icon above to take you directly to Google maps

HOURS

8:00am - 6:00pm, Monday - Friday

8:00am - 4:00pm, Saturday

Extended hours available upon request with advanced notice.

ACCEPTABLE WASTES

- Contaminated & non-contaminated hydrovac slurries including:
 - Process Sludge
 - Hydrovac Wastes
 - Car Wash Sumps
- Oilfield, pipeline, downstream & commercial/industrial hydrocarbon and salt impacted soils
- Hazardous and Dangerous Oilfield Waste (DOW)* may be considered for acceptance if failing Flashpoint and/or TCLP BTEX
- Other wastes by request

*Transportation of Dangerous Goods Regulations (Federal)

ANALYSIS REQUIRED

**no analytical required for Hydrovac*

- Flashpoint
- Paint Filter
- pH
- TCLP BTEX
- TCLP Metals
- Total Metals
- **Particle size**
- **Total BTEX, F1-F4 (mg/kg)**
- **Total Chloride (mg/kg)**
- **Total PAHs (mg/kg)**

[Download an Application](#)

[Request a Quote](#)

[Visit the Website](#)

LLOYDMINSTER, SK SITE SUMMARY

ADDITIONAL DETAILS

pH

Flashpoint (Degrees Celsius)

Paint Filter Test / Free Liquid

Total Chloride (mg/kg)

Particle Size / Sieve Texture

TCLP METALS (mg/L)

- Antimony
- Arsenic
- Barium
- Beryllium
- Boron
- Cadmium
- Chromium
- Cobalt
- Copper
- Lead
- Mercury
- Nickel
- Selenium
- Silver
- Thallium
- Uranium
- Vanadium
- Zinc

TCLP BTEX (mg/L)

- Benzene
- Toluene
- Ethylbenzene
- Xylene

TOTAL METALS (mg/kg)

- Arsenic (inorganic)
- Cadmium
- Chromium
- Chromium (hexavalent)
- Lead
- Mercury

TOTAL BTEX, F1-4 (mg/kg)

- Benzene
- Toluene
- Ethylbenzene
- Xylene
- F1
- F2
- F3
- F4

TOTAL PAHs (mg/kg)

- Naphthalene
- 2-Methylnaphthalene
- Quinoline
- Acenaphthylene
- Acenaphthene
- Fluorene
- Phenanthrene
- Anthracene
- Fluoranthene
- Acridine
- Pyrene
- Benzo(a)anthracene
- Chrysene
- Benzo(b)fluoranthene
- Benzo(k)fluoranthene
- Benzo(a)pyrene
- Indeno(1,2,3-cd)pyrene
- Dibenzo(ah)anthracene
- Benzo(ghi)perylene

