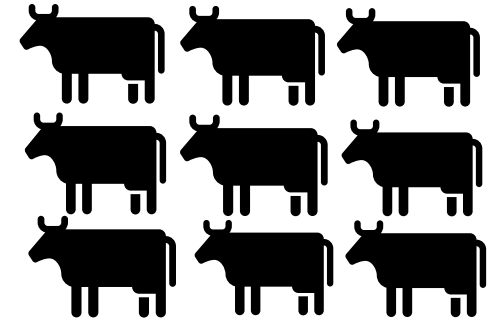


RIMROCK PROPOSED BIOGAS FACILITY within 200metres – 5.5 kms from Foothills County & Town of High River Residents

Carbon credits for the Renewable Natural Gas will be sold to FortisBC while the physical RNG will go into a local ATCO distribution system to be mixed with natural gas. Flare stack will be 39 ft high.

Largest Biogas Plant in North America to process 100,000 tons of manure, and 80,000 tons of bio-waste annually

102 Acres of Wasted Agricultural Lands



Feedlot Manure from 35,000 Cows



Flare Stack 9ft w x 36ft H

During AM/PM Peak Hours

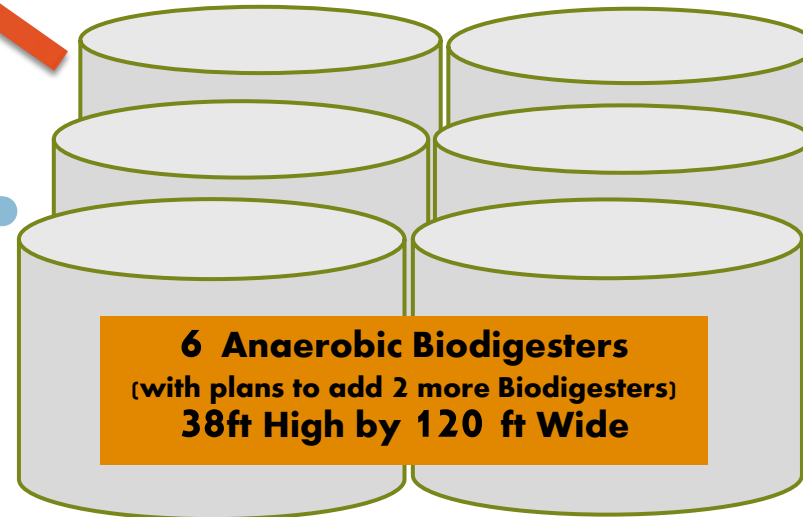
15-20 Heavy Trucks daily of Biowaste from Calgary to Rimrock Biogas Plant

15-20 Heavy Trucks daily out of plant

- Will our property devalue? \$\$\$☀️
- NO guarantee the manure stench will decrease by 42% 🏠🌿
- What will the health impact be from noise, light pollution and stench from the digestate pond?
- What impact will the Biogas Plant have on birds & wildlife? 🦅
- Will there be water restrictions placed on residents?
- Retirement Community - will affect the elderly's health & increase Hospital visits.

Plant requires 333,000 cubic metres of water annually from Highwood River

20.7 Acres (9-11.5 ft depth)
Open Air
Liquid Digestate Pond



Source: Rimrock

Source: Permit Application with AEPA