

PROPANE | DELIVERY | INSTALLATION | SERVICING



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History

1889 - Present



THE SARJEANT CO. LTD.

Founded in 1889, Sarjeant has grown into a diversified Ontario company providing concrete, aggregates, retaining wall systems, and fuels, while maintaining deep roots in community energy supply. Sarjeant's history began in heating homes and businesses with wood at a time when communities relied on local suppliers for everyday essentials. As energy needs evolved, Sarjeant evolved with them, supplying coal in 1905, transitioning to oil in 1952, and steadily growing alongside the communities we served. By 1975, Sarjeant had expanded into Timmins and across Northern Ontario, supporting residential customers, industry, and major projects from Thunder Bay and Fort Frances to Fort McMurray and Edmonton. For more than a century, Sarjeant has built its reputation on reliability, local relationships, and the ability to adapt to new energy demands, a foundation that ultimately led to our move into propane.



SARJEANT PROPANE

Building on more than a century of energy experience, Sarjeant entered the propane business in 2014 with the purchase of the residential accounts of CRS (Contractor Rental Supply) in Barrie. What began as a focused regional operation quickly expanded, with new bulk facilities established in Bracebridge in 2016 and Barrie in 2021 to support growing demand in Simcoe and Muskoka. With more than 50 years of presence in Northern Ontario through Sarjeant and our sister company Custom Concrete, the opportunity to strengthen local energy services came in 2023 with the acquisition of Superior Propane's Northern Ontario assets. This milestone significantly expanded Sarjeant's footprint and, most importantly, allowed us to re-employ and retain local Northern teams to continue serving their own communities.

Today, Sarjeant Propane combines generations of Sarjeant experience with deep regional knowledge, ensuring Northern Ontario customers receive dependable, locally supported energy solutions backed by a company that has been invested in this region for decades.



What we do

Sarjeant Propane is a full-service propane supplier serving customers across Northern and Central Ontario. We provide cylinder filling and delivery, auto-propane and dispenser services, and reliable supply for residential, commercial, agricultural, and institutional customers. Our capabilities also extend to bulk propane solutions for mining, forestry, and large remote operations such as lumber mills. From small local deliveries to major industrial storage, our team delivers dependable service backed by regional facilities, modern equipment, and local expertise.



With a long history in Northern Ontario through Custom Concrete Northern, Sarjeant has built meaningful relationships with First Nation communities across the region. Today, under Sarjeant Propane, we continue this commitment by working collaboratively with communities and establishing Impact Benefit Agreements that support local participation in the economic opportunities created by Northern industries.

In 2025, Sarjeant Propane launched the Truck Art Program, partnering with First Nation artists and youth to showcase community culture on our fleet. These moving artworks represent pride, identity, and connection, carrying local stories to every community we serve.



OUR LOCATIONS

Across Northern Ontario



Thunder Bay



Storage: 169,000 USWG

Equipped with a five-car rail spur and fixed transloading system, this branch offers on-site storage capacity of over one million litres of propane, ensuring consistent supply to communities and industry across the region.

Dryden



Storage: 49,000 USWG

A far distance from the Goose, Max the Moose needs warmth all the same and Sarjeant Propane is happy to provide energy to the community all year long, during the camping and tourist season through the cold winter months.

Fort Frances



Storage: 48,000 USWG

Between Fort Frances and Emo, this branch is ready to serve the growing mining community and the residents who call this beautiful lake country home.

Wawa

Storage: 60,000 USWG

Located just off the Transcanada highway near the Famous Goose, ready to serve the community through the blistering cold of winter by the Eastern shores of Lake Superior.



Marathon

Storage: 30,000 USWG

Near the very Northern tip of Lake Superior, we have a local branch to serve the communities along the Trans-Canada Highway.



Geraldton

Storage: 30,000 USWG

Situated along the most Northern stretch of Highway 11, we serve all of the local communities around Geraldton and are ready to support the fast growing industry that is happening in the region.



New Liskeard



Storage: 48,000 USWG

In the heart of the Temiskaming region, our New Liskeard branch supports residential, agricultural, and commercial customers across Northeastern Ontario, providing reliable propane delivery along Highway 11 and to surrounding rural communities.

Timmins



Storage: 30,000 USWG

With a rail spur and fixed transloading. Located right in town with great capacity to serve all the winter camps and recreation outside of the city limits.

Red Lake



Storage: 30,000 USWG

In partnership with a local operator - Northern Gas Installers - We bring a local care and experience with the strength and security of supply of Sarjeant Propane.

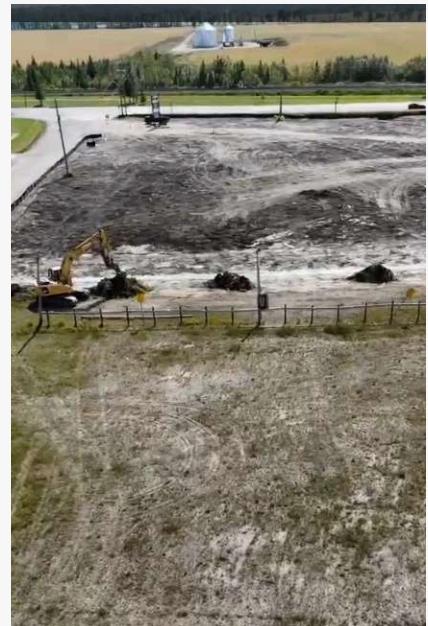
New Locations

Coming soon

Anticipated Dates: 2026-2027

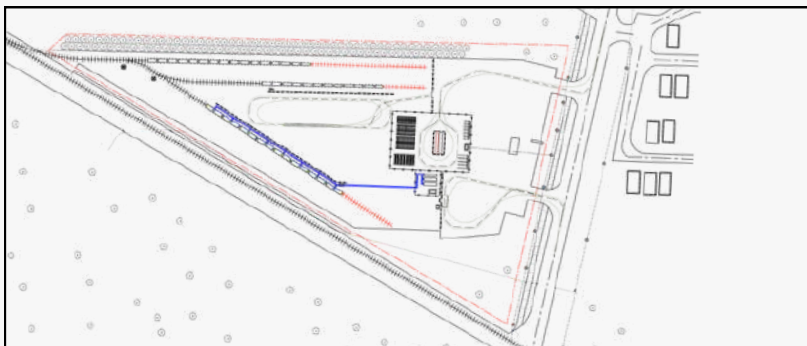
Kapuskasing

A new Sarjeant Propane branch is planned for Kapuskasing in 2026, expanding service and strengthening support for local residents, businesses, and industry in the region.



Hearst

Further growth is planned for 2027 with a new location in Hearst, continuing Sarjeant Propane's commitment to bringing reliable, community-based propane service closer to Northern Ontario customers



COMMERCIAL CASE STUDIES



Superior North Catholic District

School Board / Holy Angel School

Case Study 1

Location	Schreiber, Ontario
Equipment	Filtair System with Heavy End
Storage	2 X 2,000 USWG Tank
Vaporizers	2 X TX-100 Electrical Vaporizers
Project terms	Multi-year service agreement





Marathon

Extended Health Care

Case Study 2

Location	Marathon, ON
Equipment	4 X Heating Blankets
Storage	4 X 2,000 USWG Tanks
Project terms	5 Year Agreement



Georgia Pacific

Earlton & Englehart

Case Study 3

Location	2 locations in Earlton 2 locations in Englehart
Equipment	2 X 2000 USWG dispenser and heat for building 1 X 2000 USWG dispenser Englehart warehouse
Vaporizers	3 X 80/40H vaporizers on tank farm
Storage	4 X 2000 USWG tank farm Earlton location 2 X 2000 USWG tank farm shop heat Englehart
Project terms	5 year signed contract





SARJEANT
PROPANE

PROPANE

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PROPANE
SAFETY

Dispensers

For remote housing and smaller sites, propane dispensers offer a simple and cost-effective alternative to frequent bulk deliveries. By keeping fuel accessible on site, dispensers help customers avoid costly transport and maintain reliable supply in remote locations.

Sarjeant designs and manufactures our own dispensers and provides full delivery and service support across Northern Ontario, ensuring every unit continues to meet our customers' propane needs.



LARGE STORAGE CASE STUDIES





Impala Lac des Iles

Case Study 1

Location	North of Thunder Bay
Equipment	Dual liquid pump skids Heavy end traps
Vaporizers	Waterbath Electric Direct fire
Storage	8 X 30,000 USWG 1 X 18,000 USWG 1 X 12,000 USWG
Project terms	3 year agreement

Short project description

The Lac des Iles Mine (LDI) is a palladium operation located approximately 90 minutes northwest of Thunder Bay, Ontario. Operated by Impala Canada, the site includes both underground and surface operations and is one of only two known primary palladium sources in North America.

To support year-round operations, Sarjeant Propane maintains its own equipment on site and sources propane from multiple locations to ensure uninterrupted supply. Deliveries are managed through a combination of bulk transport and local cartage, including straight trucks, providing the flexibility needed in every season. Sarjeant's in-house service team maintains all propane equipment, delivering direct on-site support and ensuring safe, reliable operation.

New Gold Rainy River Mine Fresh Air Raise



Case Study 2

Location	Stratton, ON
Equipment	Dual liquid pump skids Heavy end traps
Vaporizers	Electric Direct fire
Storage	2 X 18,000 USWG 3 X 30,000 USWG
Project terms	Multi-year service agreement



Short Project Description

The Rainy River Mine is a large-scale gold, and silver operation located approximately 65 km northwest of Fort Frances, Ontario. Owned and operated by New Gold Inc., the site is in the production phase and plays an important role in the regional economy through employment, local procurement, and community investment.

Sarjeant's involvement at Rainy River began in 2016 when Custom Concrete supported construction with an on-site portable concrete plant. Today, Sarjeant Propane continues that partnership by supporting ongoing operations, including the Fresh Air Raise project. Through propane supply, equipment, and in-house service, Sarjeant provides a full suite of support to help maintain safe, reliable, year-round operation.



Alamos Gold

Magino

Island gold - Richmond

Island gold - Phase 3

Case Study 3

Location

Magino Processing Plant
Richmont -fresh air raise
Phase 3 - Mine air heater

Equipment

Dual liquid pump skids
Heavy end traps

Vaporizers

480P Electric

Storage

2 X 30,000 USWG
2 X 30,000 USWG
1 X 30,000 USWG
1 X 60,000 USWG

Project terms

3 Year Term



Short Project Description

The Island Gold District near Dubreuilville, Ontario is an operating gold mining complex owned by Alamos Gold, combining the Island Gold underground mine and the adjacent Magino open pit operation. Sarjeant Propane supports this remote site through every season, maintaining supply despite highway closures and challenging Northern conditions. By sourcing propane from three separate supply points, Sarjeant provides the redundancy needed to keep operations moving when access is limited, delivering reliable, uninterrupted energy to critical mining infrastructure.



Wesdome Eagle River Mine

Case Study 4

Location	Fresh Air Raise
Equipment	Dual liquid pump skids Heavy end traps
Vaporizers	6 X 160H Direct Fire
Storage	3 X 18,000 USWG
Project terms	3 Year Term

Short project description

Wesdome Gold Mines Ltd. is a Canadian gold producer operating the high-grade Eagle River underground mine in Northern Ontario. The operation is a key part of Wesdome's long-term mining platform, supported by ongoing exploration and operational optimization in the region. Eagle River is a remote and widely spread operation that requires propane to be delivered to numerous locations across the site.

Sarjeant Propane manages a mix of main storage and many smaller systems, supporting both large transport requirements and day-to-day deliveries throughout the mine.

To provide reliable access across the site, Sarjeant utilizes its largest straight truck for all deliveries, allowing us to safely reach even the most difficult areas of the property. This approach ensures dependable service across the entire operation, no matter the season or conditions.

MENO-YA WIN HEALTH CENTRE

Case Study 5

Location	Sioux Lookout
Vaporizers	4 X TX-320 Electric
Storage	1 X 30,000 USWG
Project terms	Active



Short Project Description

Sioux Lookout, Serving the hub of Northwestern Ontario, this branch supports Sioux Lookout and the surrounding First Nation communities with dependable propane service for homes, businesses, and essential community facilities year-round.



Red Lake Madsen Mine Ltd

Case Study 6

Location	Madsen, ON
Equipment	Dual liquid pump skids Heavy end traps
Vaporizers	3 X 480H Direct Fire
Storage	2 X 30,000 USWG
Project terms	5 Year Agreement

Short project description

25MBTU Mine Air Heater
15MBTU Mine air heater

The Madsen Mine is a fully permitted gold operation in the Red Lake district with recent operating history and ongoing development focused on improved mine planning and execution.

At the Madsen Mine, Sarjeant Propane supports two separate site locations with a mix of small and large storage systems tailored to the needs of each area. Like other remote Northern operations, the site requires flexible delivery methods and dependable supply to keep critical infrastructure running.

Through bulk transport and local deliveries, Sarjeant ensures both locations receive consistent propane service, providing the redundancy and reliability needed for uninterrupted operations.



Red Lake Evolution Mining

Case Study 7

Location Bateman Site, Cochenour, ON

Equipment 48MBTU Mine Air Heater

Vaporizers 2 X 480H Direct Fire

Storage 2 X 30,000 USWG

Project terms 5 Year Agreement

Short project description

25MBTU Mine Air Heater

The Red Lake Operations is a high-grade underground gold mine located in Northwestern Ontario, Canada. The mine is part of one of North America's highest-grade gold camps. Evolution Mining acquired Red Lake in 2020, marking our first major expansion into North America. The site includes multiple historical mining areas with outstanding exploration potential. Since acquisition, Evolution has launched a comprehensive operational transformation plan aimed at restoring Red Lake to a premier Canadian gold mine. The strategy targets annual production of over 200,000 ounces and a mine life to 2040, with potential for further expansion.

Wabigoon First Nation Saaga'igan Gitigan Tree Nursery



Case Study 8

Location	Wabigoon Frist Nation, ON
Equipment	Propane forced air heating system
Vaporizers	3 X 80/40 Direct Fire
Storage	4 X 2,000 USWG
Project terms	5 year agreement

Short project description

The greenhouse is equipped with a propane forced air heating system, computer controlled humidity systems and overhead traveling spray irrigation. The nursery is owned by community members and produced seedlings for Resolute Forest Product, Weyerhaeuser Canada and Dryden Fiber Canada.

OUR SERVICES



THUNDER BAY

THUNDER BAY
PROPANE



Our Staff



Sarjeant Propane is supported by a full team of certified gas fitters holding G1, G2, and G3 qualifications with liquid propane certifications. Our technicians have the experience and training to manage installations ranging from a single 420 USWG tank to large 30,000 USWG storage systems with complete vaporizer banks. From routine service to complex industrial projects, our staff are equipped to deliver safe, compliant, and reliable solutions.

Our Fleet

Our propane service fleet includes crane trucks, service body trucks, and large tank transportation truck-trailer combinations, including the specialized trombone trailer. This range of equipment allows us to safely transport, install, and maintain propane systems of all sizes across Northern and Central Ontario.



Our Equipment

We operate and maintain a full range of propane infrastructure, including liquid pumps, pressure pumps, and vaporizer systems, ensuring dependable supply for residential, commercial, agricultural, mining, and remote operations.

LOGISTICS





RAIL NETWORK

Thunder Bay

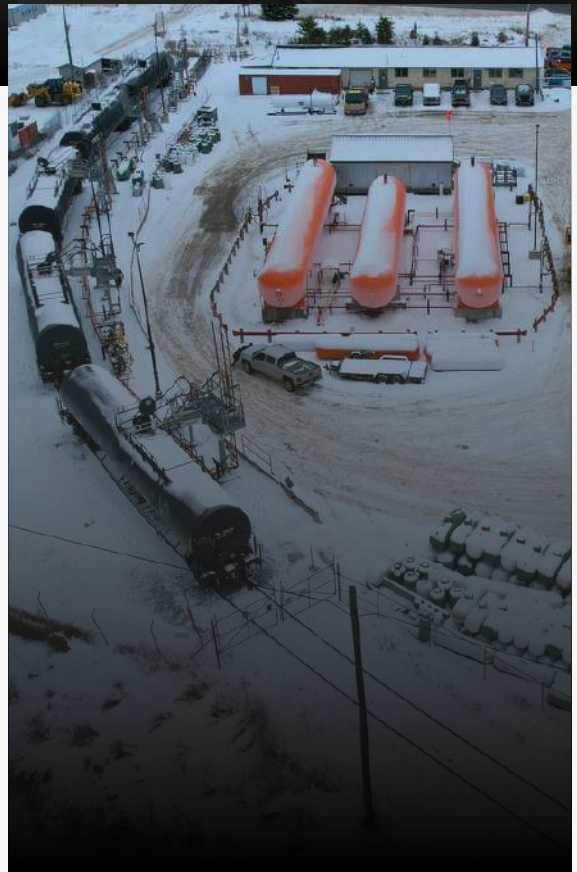
5 car rail spurs located on CPKC's rail line with an integrated transload tower system for each car. This location is conveniently located right outside of town and on the same location where we have 169,000 USWG of storage to reduce transloading costs and bring the lowest cost of goods to our customers both large and small.

Hallnor

One of Northern Ontario's largest private rail terminals where we have a capacity of over 40 rail cars. This location has transloading capacity for Propane, Diesel and gasoline and a variety of cementitious products that can be blended into any mixture desired.

Porcupine

Our local branch is conveniently located on ONR's rail line that bring low cost propane directly into the township, reducing costs for customers in this service area.



Trucking

True North Transport

A sister company of Sarjeant Propane, True North Transport operates multiple tractor trailer combinations servicing all of Northeastern Ontario. This fleet Operates with 5 Bulk transport trailers for Propane, 3 Gasoline and Diesel trailers and 7 Bulk cement trailers. This transport company was started in Timmins Ontario and has been in operation for decades, providing an unmatched experience for the difficulties of navigating the harsh and dangerous highways of Northern Ontario in the winter. This service provides the extra insurance for our customers that they will never run out of product when they need it the most.



