

# **WORKWITH**REAL EXPERTS

G4 carries out the work, no matter what the challenges are





Whether it be for surface drilling, underground drilling, drilling in rough terrain, directional drilling, heliportable or portable drilling, the drilling of service holes or of deep holes, our unequalled knowledge and experience will allow you to reach your objectives

**R** ESPONSABILITY

NTEGRITY

**S** ECURITY

**E** FFICIENCY

### **OVERVIEW**

Forage G4 stands out in projects that present highly technical difficulties. No matter what the conditions, our team carries out the work efficiently and professionally, and this, with the utmost respect for communities and environmental standards.



#### **SAFETY FIRST**

Our company regularly carries out complicated projects, so it is natural for us to give particular attention to the safety of our staff on all of our work sites around the world in order to keep our excellent track record. We share with our customers the priority to be given to health and safety, as nothing is more important than the well-being of our various teams and of the people who gravitate around our projects.

# AN ELOQUENT SUCCESS FROM THE ARCTIC TO LATIN AMERICA

Incorporated in 2006 by Daniel Gamache, Guylaine Daigle and Robert Daigle, Forage G4 starts its operations in Mexico, with, at that time, only one drill. The excellence and professionalism demonstrated by the company ensure its meteoric growth, which increases five-fold its number of drills, from one to 32 in only five years.

Today, Forage G4 has almost 40 drilling units and employs more than 120 employees from Canada to Mexico and carries out quality projects from the tundra to the jungle including semi-desert plains in Chihuahua, and this, safely while respecting the environment and the communities.

# NO MATTER WHAT KIND OF DRILLING

Forage G4 is specialized in all kinds of drilling and has an undeniable expertise with its research and development G4 banner that make it possible to invent and manufacture all of the parts and accessories necessary in order to ensure the success of each project



#### NO MATTER WHAT THE ECOSYSTEMS

Specialized in diamond drilling in rough terrain and in extreme conditions, Forage G4 acts with success where others have failed. From the Arctic to Latin America, in saprolite or subsoil with water problems including in permafrost, nothing can withstand our unrivalled expertise and our highly qualified team.



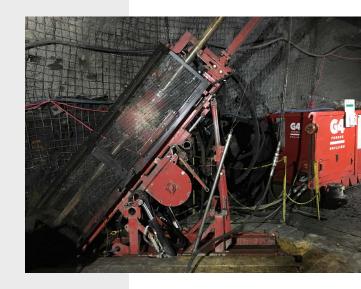
#### **UNDERGROUND DRILLING**

Strengthened by our consortium, our various divisions are able to respond to all of your needs in regards to underground drilling. From exploratory drilling to the drilling of long holes and large diameter holes, we are able to carry out the work, whatever the climate.

**Drilling project**X Mine

#### **OUR EQUIPMENT - underground**

- STM 1500
- STM 600
- · SERVICE HOLE



## SUPERIOR QUALITY

Forage G4 offers superior drilling quality, which makes it possible to reach a lower production cost. Particular care is given to the recovery and identification of cores, thus easing the geologists' work during analysis. Each sample is carefully handled and is immediately classified as soon as it is taken out in order to guarantee a maximum of reliable data.

Each of our drilling units is carefully assembled by our mechanical team, thus ensuring the control of the components' quality and a large stock of parts so that drilling time is optimized. Each work crew is supported by a mechanic responsible for the proper functioning and the maintenance of each drill to limit unintentional stoppages.



#### WE SUCCEED WHERE OTHERS HAVE FAILED

- Rough terrain,
- Very high altitude sites,
- · Locations that are isolated and without access,
- · Territories with extreme temperatures,
- Mountain slopes,
- · Difficult to drill ground,
- Subsoil with water problems.



#### **SURFACE DRILLING**

Forage G4 is a specialist in diamond drilling in rough terrain and in all other difficult conditions. From the north to the south of America, we carry out many kinds of drilling work, from short to long holes, and this, no matter what the ecosystem.

**Drilling project** 

X Mine

#### **OUR EQUIPMENT - surface**

- · WELL
- · RC
- MOBILE
- HELIPORTABLE
- · ON SKID
- ON TRACK
- · CAMP
- · WHEEL MOUNTED





# **CONTACT US**

1275, Jules Brisebois Val-d'Or, Québec (Canada)J9P 6X3

819 825-4079 canada@g4drilling.com

