BENEFITS OF RC DRILLING



RC DRILLING
PRODUCES ACCURATE
AND RELIABLE
RESULTS

RC DRILLS ARE
EXCELLENT IN AREAS
WITH PERMAFROST
OR LIMITED WATER





At Northspan, we specialize in rapid exploration drilling using in-house designed, reverse circulation and rotary drills.

We drill for both major and junior mining companies in diverse geological environments in varying climates. Year after year, we successfully carry out drilling programs in some of the most demanding environments in the world.

Our goal is to increase your chances of mine discovery by allowing you the opportunity to drill more holes within budget and on time.

WHY CHOOSE NORTHSPAN?

- Northspan is a pioneer in mobile RC and overburden drilling solutions
- Northspan's Hornet RC drills are quick and will save you money
- Our RC drills are powerful, but light-weight and ideal for remote areas
- The custom-built Attacus and Hornet XL drills are designed to tackle overburden situations that cause problems for traditional drills

CONTACT US TO FIND OUT MORE

Phone: 1-250-807-1959



BUSTING COMMON MYTHS ABOUT REVERSE CIRCULATION DRILLING

Myth #1 "RC Samples Are Not 43-101 Compliant."

FACT: RC results are 43-101 compliant and used in resource calculations in Canada and all over the world.

Myth #2 "RC Drills Are Too Big And Heavy For Drilling In The Remote Corners Of Canada."

FACT: Northspan's Hornet RC drills are light-weight and are designed for remote exploration. The Hornet can easily be moved by light helicopters.