

## CABO DRILLING & THE IRON ORE INDUSTRY

Cabo Drilling and its predecessors have over 55 years of experience drilling iron ore formations



### Cabo Drilling has worked extensively in Quebec, Labrador & Ontario



Labrador Iron Trough, Quebec and Labrador  
 Labrador City, Labrador  
 Schefferville, Quebec  
 Lake Temagami, Ontario  
 Adams Mine, Kirkland Lake, Ontario

### Experience

Cabo Drilling and its predecessors have been drilling iron ore formations since 1957.

Over 400,000 meters have been drilled to date.

Cabo Drilling has drilled iron ore formations in Schefferville, Quebec every summer for the past five years.

Cabo Drilling has experienced drill crews who understand what is required to successfully fulfill your drilling programs.



**PROFESSIONAL TO THE CORE**

Cabo Drilling (Ontario) Corp.: 1.866.796.9311 / Cabo Drilling (Atlantic) Corp.: 1.866.463.3801

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# CABO

DRILLING CORP.

TSX-V: CBE

WWW.CABO.CA

## Surface

Cabo Drilling Corp. operates drill rigs in various configurations and sizes, with drills such as the Hydracore 2000 man-portable, LY-38, LY-44, LY-50, BBS-25, BBS-37, BBS-56, BBS-75, HS-150, S-2, CS-14 and CS-1000 and for general purpose core drilling for exploration and geotechnical investigations. Our surface drills have all weather protection for drill crews, long stroke heads, angle capacity and complete mud systems.

Diesel powered long stroke technology and state of the art electric and hydraulic systems mean our surface drills deliver consistent and accurate samples for our customers.

Having the ability to modify drills and adapt specialized components, enables us to respond to the requirements of our customers.

## Reverse Circulation

Cabo Drilling Corp.'s reverse circulation rotary rigs, used for overburden drilling and chip sampling, provide our clients with accurate geological information without fluid or cutting loss. Cabo Drilling's RC drills include large diameter down hole reverse hammer percussion rigs and our Acker long stroke drills which, when mounted on one of our Flex Trac Nodwell carriers or Fly skids, provide our clients with highly mobile and stable drilling platforms with very small environmental footprints. When outfitted with a sample cyclone, housed within the drill enclosure, our drills allow the driller and the geologist to coordinate the production and collection of samples efficiently and cost effectively.



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