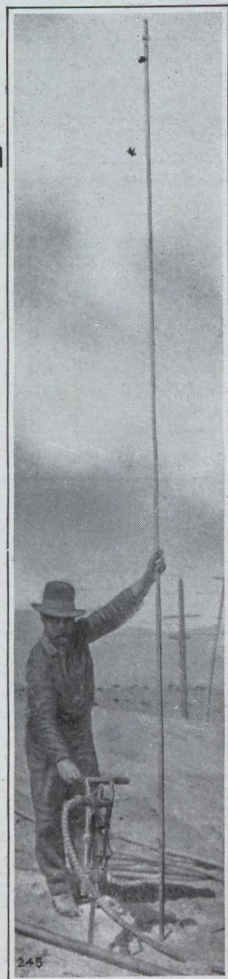
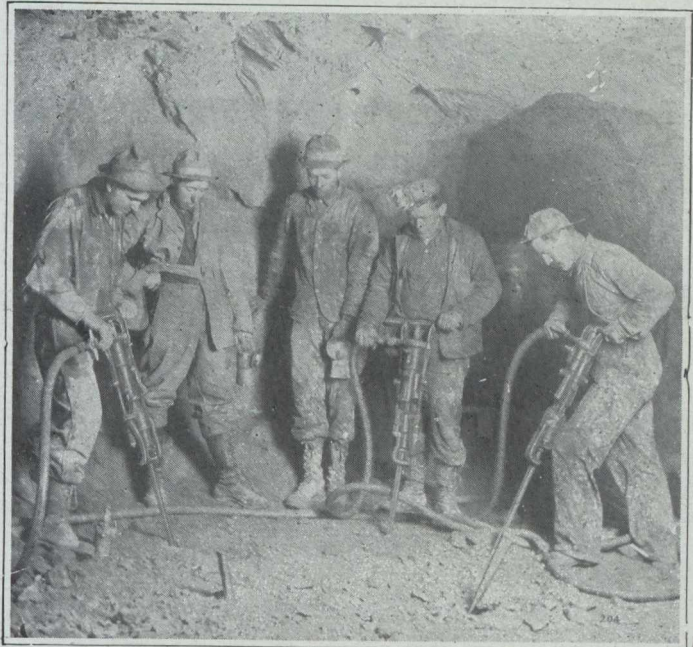


Drifting with a Waugh "Clipper."

# WHY THEY BUY MORE WAUGH "CLIPPERS"



Waugh "Clipper" drilling with 22 ft. steels in the ballast pit of the C. M. & St. P. Ry., Co., at Vendome, Mont.

A Mine  
Superintendent  
Writes as  
Follows.

**Sinking with Waugh "Clipper" Drills.**  
Walter Fitch, Jr., of Eureka, Utah, broke the World's Record for shaft sinking with the "Clippers" shown above.

WESTERN FUEL COMPANY,  
NANAIMO, B.C., 3-22-18.

"The three factors which have caused repeat orders for your 'Clipper' machine are herein noted:

- "1. Simplicity of design, and strength of construction.
- "2. Ability to handle all classes of rock work with greater speed than any other machine we have tried out.
- "3. This we consider the most important: **Our Drill Operators Prefer it.**

"In conclusion, I am pleased to inform you that the first drill we purchased from your company (Sept. 13, 1915) is still in operation, and considering that it has drilled an average of 94 feet per day with a total repair cost of \$9.54, is evidence enough for us to stay with such a high-class product."

Yours sincerely,  
JOHN W. HUNT, General Supt.

## Canadian Rock Drill Company, Limited

42 Scott St., Toronto, Ont.  
614 Baker St., Nelson, B.C.

Cobalt, Ont.  
812 Vancouver Block, Vancouver, B.C.

Sole Agents in Canada for **The Denver Rock Drill Manufacturing Co.** DENVER, COLO.