

SHAREATE

BHP GLENCORE **Teck**

Antamina - Peru



Mine Description

The Antamina mine in the Andes Mountains and 270km north of Lima, Peru, is one of the largest copper/zinc mines in the world. It also produced molybdenum. It is an open pit mine located at an altitude of 4,300 meters above sea level. The primary partners in Antamina mine are BHP (34%), Glencore (34%), Teck (22%). With a mine life estimated at fifteen years, Antamina has produced up to 500,000 tons of copper concentrate annually.

Rotary Drill Bit Performance

Shareate entered into the Antamina Mine in 2015, to compete against two of the most respected brands in the blasthole bit business. Controlled bit trials proved Shareate's class-leading performance, averaging 4,000-4,500m per bit. Market shares have been re-ordered to reflect the value being delivered. Shareate now enjoys an 80% share of the rotary bit business at the Antamina Mine, supplying SGA-series, sealed-bearing bits in 12.¼" diameter and IADC615-625.

Antamina's Preferred Choice for 12.¼" Rotary Bits:

Shareate SGA-Series Sealed-Bearing Bits.

More meters per bit, best ROP and lowest TDC.

Outperforming the big-brand air bits.

80% Share Reward.