

All Corners International, Inc.

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Our Proposal

- Copper Mine in the Department of Cajamarca
 - Province of Celendin, Peru, South America





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- Location
- Geological and Geomorphological Characteristics
- Mining Prospecting Study
- Chemical Analysis of Minerals
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- Field Development Program

Projecty Summary

- Mining concession name: Ceibos
- Year granted: 2019
- Mining operation in a tunnel (copper & gold)
- Peruvian government concession grant exploitation rights for subsoil
- Resolution 1746 2021 grants concession Ceibos, 400 hectares
- Resolution 1897-2023 grants concession Ceibos 3, 100 hectares
- Duration of mining concession: Life
- Grant size: 500 hectares
- Sale price of mining concession: 12 million US dollars

Location

- Work area located in Cajamarca
- 70 km north of Celendin, Peru
- Passable path all year round
- Concession has dirty roads
- 2,600 mt above sea level on south flank and 3,600 mt on north flank
- Continental climate: 6° 19° C
- Rain high season from mid February to mid March
- Mineral exploitation throughout the year



Geological Characteristics

Cajamarca – Celendin Highway

Ceibos Mining Concession Area







Geological Characteristics

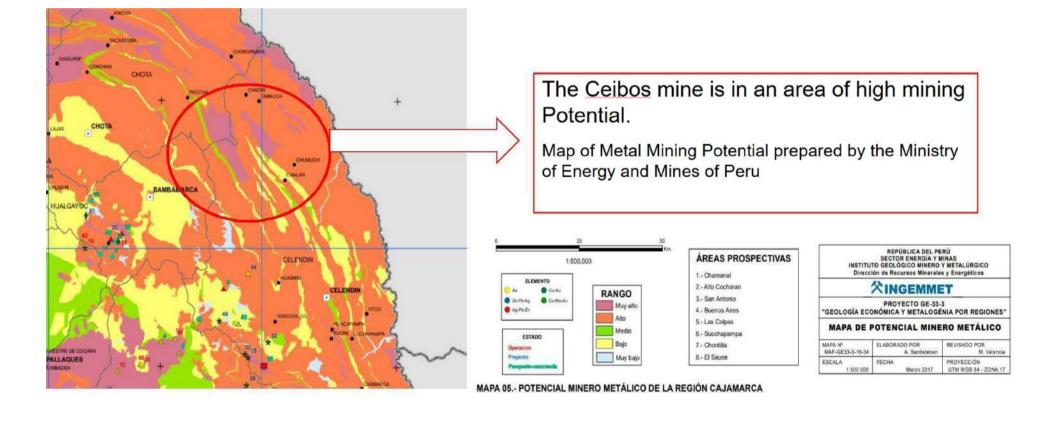
Geomorphological



Mining Prospecting Study

- Cajamarca region has significant mining potential, concentrated in the northern and easter parts of Cajamarca and Hualgayoc provinces, Chota, Cutervo
- Cajamarca is the "copper belt of northern Peru" Conga, Galeno, La Granja, Michiquillay,
 Chalhuanhon, and others
- Current portfolio of mining projects in Cajamarca: 16 billion US dollars
- Ceibos mine currently has a 120 meter linear sinkhole, predominantly with copper sulfide chalcopyrite, resulting in high concentration of copper
- Laboratory tests validate presence of high grade Gold (Au), Silver (Ag), and Copper (Cu)
- Contaminant analysis show that the material is of high purity, increasing the quality of the mineral

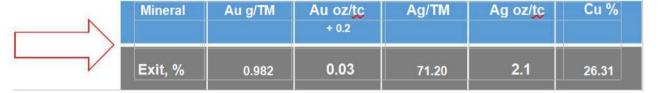
Mining Prospecting Study



Chemical Analysis

Ceibos Mine







Chemical Analysis



Mineral	Au g/TM	Au oz/tc + 0.2	Ag/TM	Ag oz/tc	Cu %	As %
Exit, %	3.40	0.01	165.20	4.82	15.82	0.53





Chemical Analysis



UNIVERSIDAD NACIONAL DE INGENIERIA

Facultad de Ingeniería Geológica, Minera y Metalúrgica Laboratorio de Espectrometría

ANALISIS DE MUESTRA COMPÓSITO

SOLICITADO POR

JUAN MARCELO AYAQUI FLORES

Procedencia de muestra : Cajamarca

Recepción de muestra

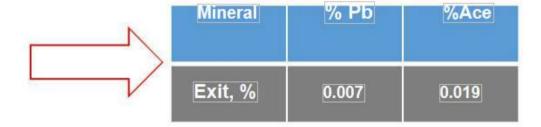
: Lima, 1 de Abril del 2019

RESULTADO DEL ANÁLISIS DE MUESTRA

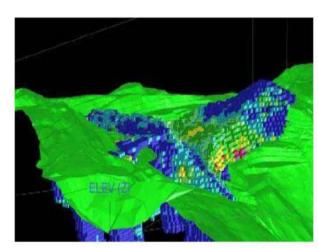
Muestra	%Pb	%As
Composito (Muestra1 Muestra 2 Muestra3)	0.007	0.019

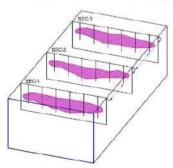
Lima, 4 de Abril del 2019

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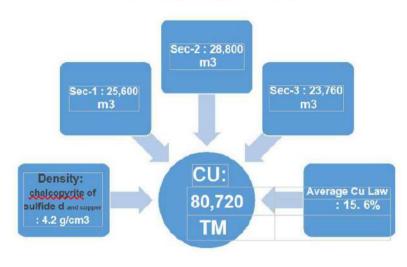


Copper Reserves Calculation





Methodology: Polygonal Method



Field Development Program

- Stage 1 Through Initial Investment
- The existing tunnel reaches the mineral veins
- There are towns close to the mine, facilitating food and accommodations for personnel
- The mineral can be mined immediately, with minimal preparatory work
- In this stage, it is advisable to extract the mineral and process it elsewhere, or export it as copper concentrate
- Initially, 1,500 MT of material can be extracted









Field Development Program

- Stage 2 Realization Through Investments and Income
- Construction work on new shafts to increase access to larger reserves
- Stage 3 Income Driven Realization
- Geological exploration work to increase reserves of Copper (Cu), Gold (Au) and Silver (Ag)

Contact Us

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