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Our Proposal

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



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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

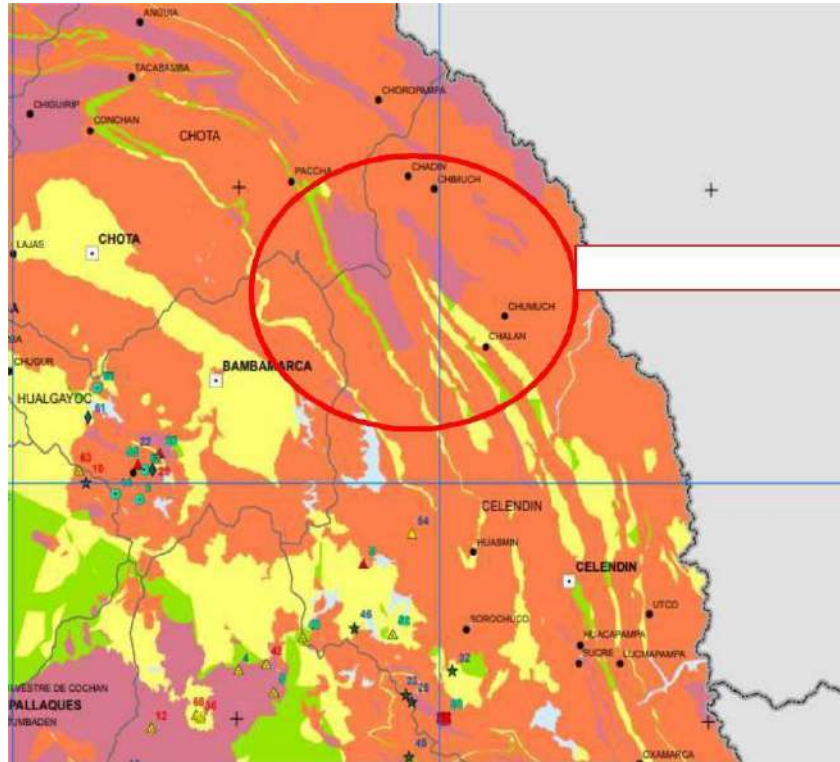
Geomorphological



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 chalcopryite, 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



The Ceibos mine is in an area of high mining Potential.

Map of Metal Mining Potential prepared by the Ministry of Energy and Mines of Peru



Chemical Analysis

- Ceibos Mine

LABMIN ENSAYOS TECNICOS LABMIN S.R.L.
 Ma. C-22 Lt. 10 - Parque Industrial La Esperanza
 Trujillo - Perú Telf: 944 211150-94433220

INFORME DE ENSAYO
 Solicitud de ensayo: 91291

A SOLICITUD DE: Aurelio Zagarra
 ASUNTO: Análisis
 TIPO DE MUESTRA: Mineral

CARACTERÍSTICAS: Tamaño: < 3" aprox.
 Peso: 8 kg aprox.
 Humedad: Aparentemente hornada

CONDICIONES DE RECEPCIÓN: Bolsa plástica en buenas condiciones.

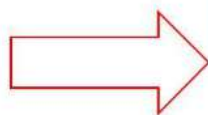
LUGAR Y FECHA DE RECEPCIÓN: La Esperanza 8 de Enero del 2020
 Resultado en Base seca:

Cal. interna	Cal. Cliente	Au g/TM	Au oz/tc	Ag/TM	Ag oz/tc	Cu %
PROCESO	Pequeño	0.982	0.03	71.20	2.1	26.31

ENSAYOS TECNICOS LABMIN S.R.L.
 Los Rullos Ma. A. Lolo 12 Pasadizo 11 Trujillo - Perú
 Telf: 944 211150

Emiso en La Esperanza 9 de Enero del 2020

Método de Ensayo:
 Au Ag Ensayos al fuego
 Cu Volumétrica



Mineral	Au g/TM	Au oz/tc + 0.2	Ag/TM	Ag oz/tc	Cu %
Exit, %	0.982	0.03	71.20	2.1	26.31



Chemical Analysis

LABORATORIO QUÍMICO

ENSAYOS TÉCNICOS LABMIN SRL

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RESULTADOS DEL ENSAYO

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Cód. Interno	Cód. Cliente	Au (g/l)	Au (oz/tc)	Ag (g/l)	Ag (oz/tc)	Cu (%)	As (%)
ODE1993/001	Reconocimiento	3.40	0.01	165.20	4.82	15.82	0.53

Nota: nr (no requerido por el cliente)

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METODOLOGÍA EMPLEADA

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Parámetro de Ensayo	Método
Oro (Au)	Ensayo al fuego (*)
Plata (Ag)	Ensayo al fuego (*)
Cobre (Cu)	Espectroscopia de absorción atómica (*)
Arsénico (As)	Método desarrollado por el laboratorio (*)

LABMIN
LABORATORIO QUÍMICO

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

ANÁLISIS 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
Compósito (Muestra1 Muestra 2 Muestra3)	0.007	0.019

Lima, 4 de Abril del 2019

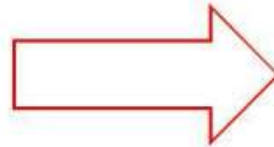


MSc. Atilio Mendez Jr.
Jefe Lab. Espectrometría

Av. Túpac Amaru N° 210, Lima 25, Apartado 1301-Perú

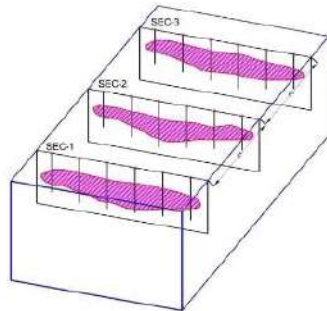
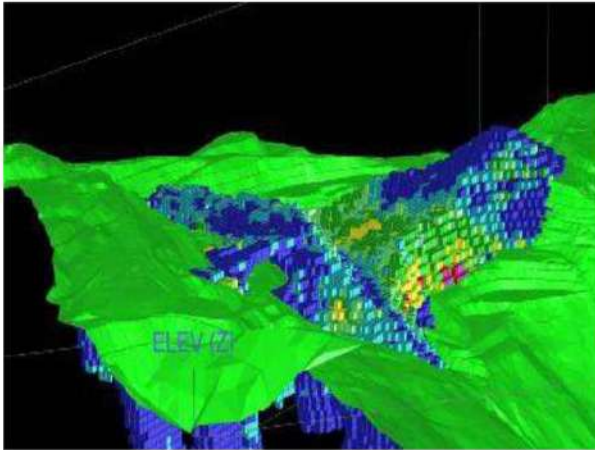
Teléfono: (511) 4824427, Central Telefónica (511) 4811070, Anexo 4245

e-mail: labespectro@uni.edu.pe

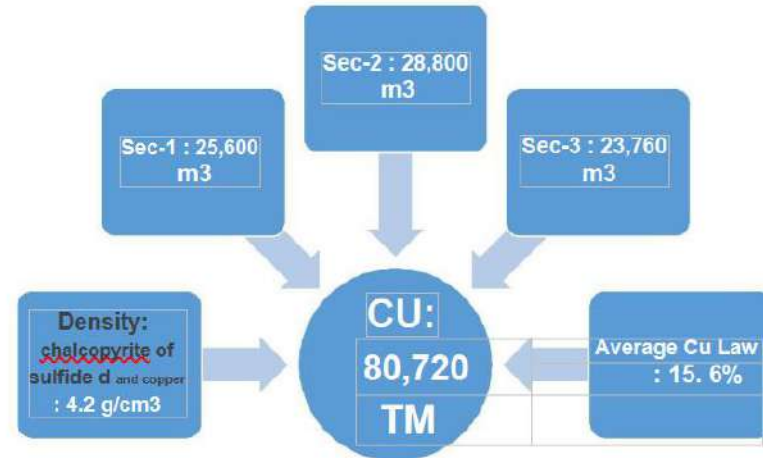


Mineral	% Pb	%Ace
Exit, %	0.007	0.019

Copper Reserves Calculation

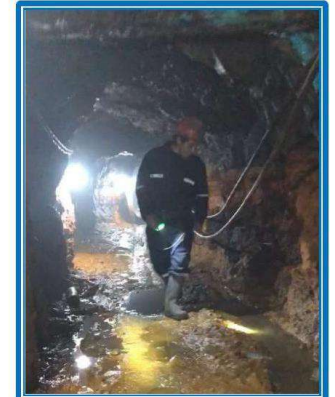


Methodology: Polygonal Method



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

-  +1-305-482-1217
-  sales@allcornersintl.com
-  www.allcornersintl.com

