

6 July 2018

Manager of Company Announcements ASX Limited Level 40, Central Park 152-158 St George's Terrace PERTH WA 6000

By E-mail

LA VICTORIA UPDATE

EHR Resources Limited (ASX: EHX or "the Company") advises that second phase drilling at the Rufina prospect in the La Victoria Gold-Silver project in Peru's north central mineral belt continues.

Hole 1 of 5 has completed, with samples having been provided to SGS for laboratory assay. Drilling of Hole 2 is currently ongoing.

In addition, preparations for drilling at San Markito to the north of Rufina continue, and this program will commence as soon as drilling permits for this primary target are in place.

Attached is an update presentation on the La Victoria project.

For and on behalf of the Board

Sarah Smith

Company Secretary



Forward Looking Statements



Certain information contained herein regarding EHR Resources Ltd and Eloro Ltd, including management's assessment of future plans and operations, may constitute forward-looking statements under applicable securities law and necessarily involve risks, including but not limited to risks associated with mining exploration, operating costs, production costs, volatility of share prices, currency fluctuations, imprecision of resource and reserve estimates, environmental risks and ability to access sufficient capital from internal and external sources.

As a consequence, actual results may differ materially from those anticipated in any forward looking statements. Plans, intentions or expectations disclosed in any forward-looking statements or information should not be read as guarantees of future results or events, and will not necessarily be accurate indications of whether or when or by which such results or events will be achieved.

Except as required by law, EHR Resources Ltd and Eloro Resources Ltd., expressly disclaim any intention and undertake no obligation to update any forward looking statements or information as conditions change.

Any historical mineral resources mentioned are strictly historical in nature and are non-compliant to neither JORC code nor National Instrument 43-101 mineral resources and mineral reserves standards, and should therefore not be relied upon. A qualified person has not done sufficient work to upgrade or classify the historical mineral resources as current JORC code or National Instrument NI-43-101 compliant.

EHX and La Victoria

↑EHX holds a Farm-in Agreement with TSX-V company Eloro Resources Limited to acquire up to 25% of Gold-Silver project, La Victoria, in Peru

↑10% interest already earned by EHX via conventional farm-in: funding first phase reconnaissance drilling

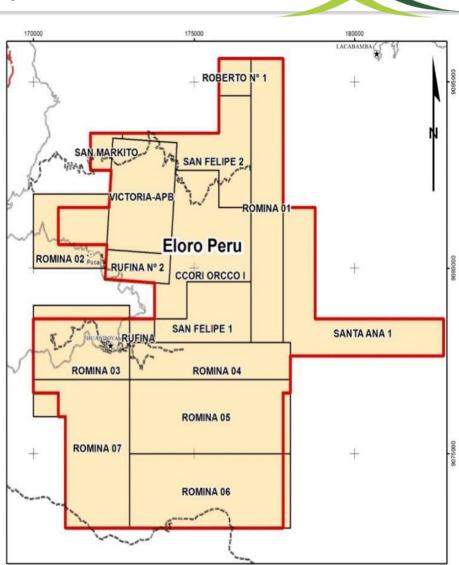
↑Standard contributing JV post earn-in

↑Eloro Resources (TSX-V:ELO) market cap circa C\$23m (July, 2018)) and is project manager, with EHR benefitting from ELO in-country expertise and technical team

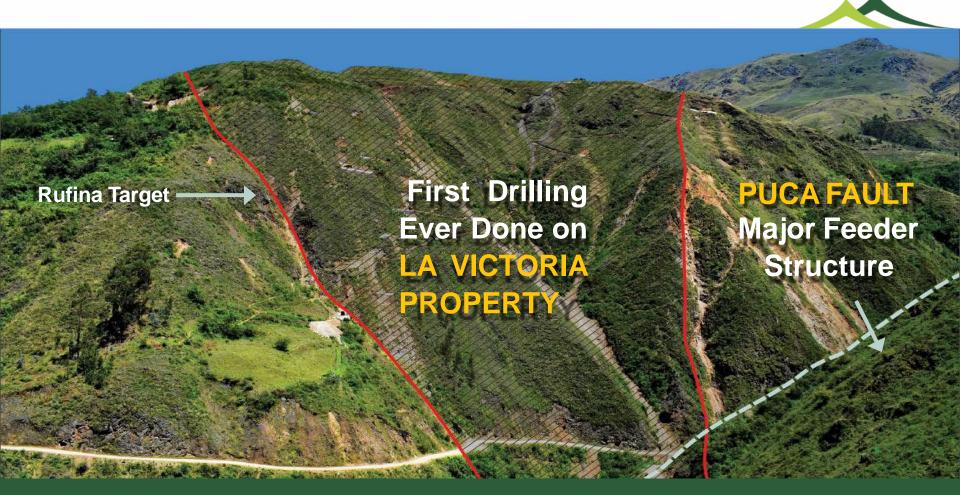


La Victoria: 100% controlled by EHX/Eloro JV

- ↑600km from Lima
- ↑ Recent staking has increased land holding position to 8,930 ha (89.3 km²)
- ↑ Low Sulphidation Epithermal Deposits
- ↑ 4 Principal Mineralized Zones:
 - San Markito, Rufina, Victoria-Victoria
 South, and Ccori Orcco
- ↑ Maiden reconnaissance drilling programme on the property completed January, 2018
- ↑ Second phase drill programme <u>currently</u> <u>underway</u> at Rufina

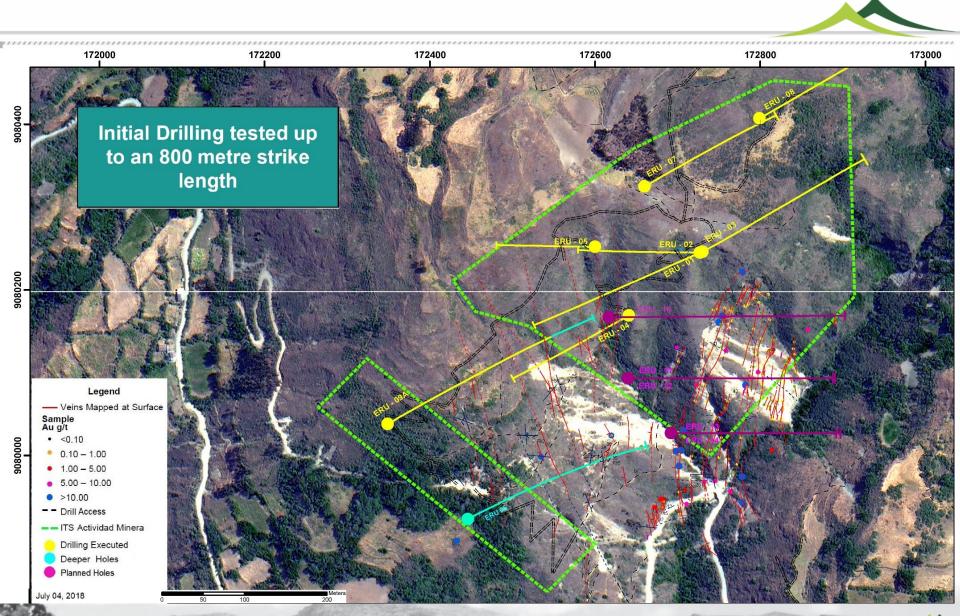


Rufina: First round of drilling outlined major epithermal system



2,261 m of reconnaissance diamond drilling in 8 holes tested up to an 800 m strike length at Rufina Target. 4,000 m drilling program in progress.

Rufina Second Phase Drill Plan





Rufina First Phase Reconnaissance Drilling

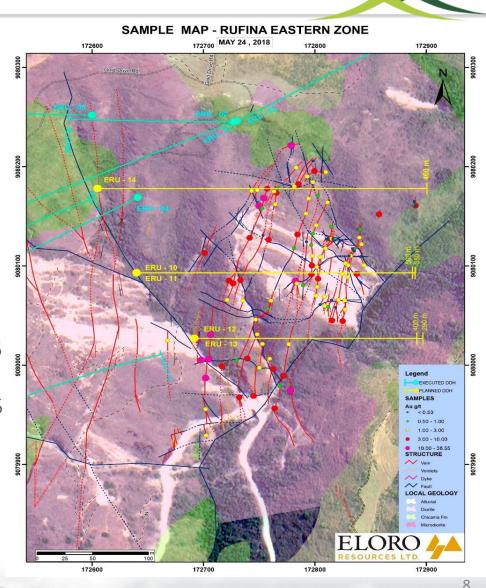
- ↑ Drill holes intersected a major gold-bearing low sulphidation epithermal system extending approximately 350m along strike
- ↑ Significant results include (all core lengths)*
 - 3.46 g Au/t over 7.5m including 7.31 g Au/t over 3.4m and 2.73 g Au/t over 1.5m in Hole ERU-02
 - 2.10 g Au/t over 4.5m including 4.31 g Au/t over 1.6m and 2.73 g Au/t over 1.5m in Hole ERU-04
 - 1.86 g Au/t over 3.0m including **4.31 g Au/t over 1.0m** in Hole ERU-01
 - 2.83 g Au/t over 1.0m in Hole ERU-03
 - 1.92 g Au/t over 1.4m over 1.4m in Hole ERU-09A
 - 0.66 g Au/t over 5.0m including 8.67 g Au/t over 0.4m in Hole ERU-09A
 - 0.35 g Au/t over 19.5m in Hole ERU-04



^{*}See EHR ASX announcement dated 17 January 2018 for all results and associated JORC table

New Rufina Eastern Target

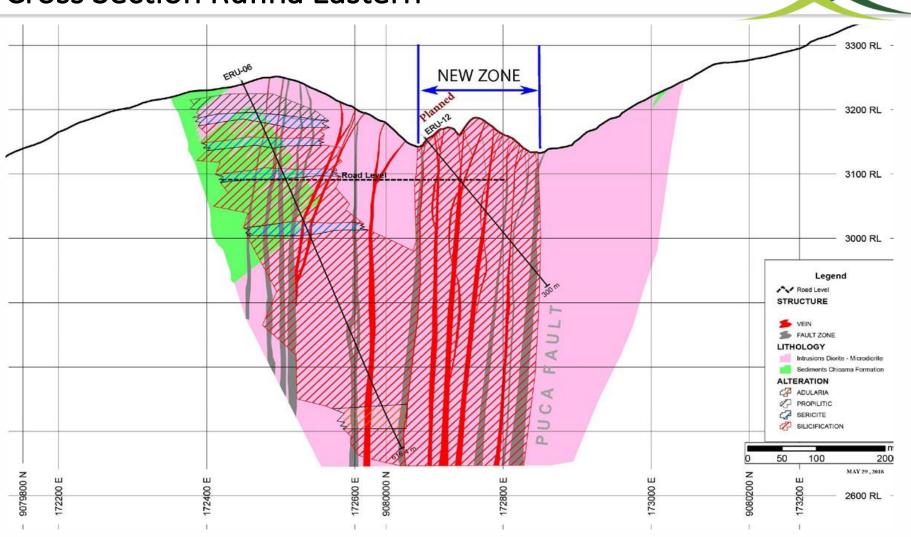
- ↑ Rufina Eastern is potentially the core of epithermal gold system at Rufina
- ↑ 117 channel samples taken over mineralized quartz veins in this target of 250 m by 150 m
- ↑ Nearly three quarters of samples have returned significant gold values over widths from 0.05 m to 1.60 m with highlights as follows:
 - 10 samples >10 g Au/t over widths 0.05 m to 0.80 m incl.
 27.24 g Au/t/0.80 m, 29.02 g Au/t/0.25 m and 38.55 g Au/t/0.15 m
 - 27 samples with >3-10 g Au/t over widths of 0.10-0.60 m
 - 47 samples with >1-3 g Au/t over widths of 0.10 m to 1.60 m*





La Victoria:

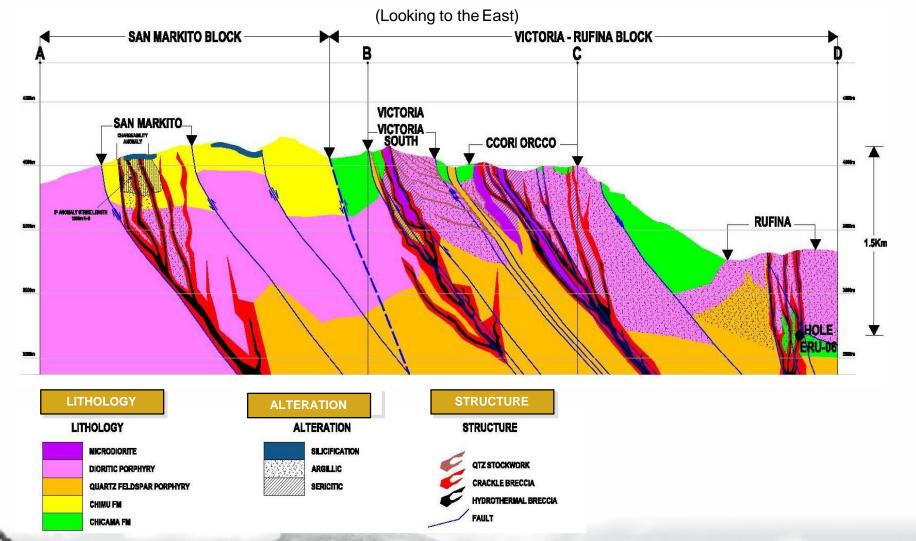




1.5km vertical extent of Au-Ag epithermal mineralisation at La Victoria



La Victoria Project Preliminary Geological Model





Rufina Model –Typical Low Sulphidation Epithermal System

- Initial drilling intersected the upper part of a classic "flower structure" in a low sulphidation system
- Deep drilling in ERU-06 intersected potential corestyle gold mineralization at end of hole.

2000m drilling is in progress to test the potential core of the epithermal system at Rufina Eastern.

2000m drilling planned to test San Markito when final drill permit is received.

Gevser with silica sinter terrace and mud pools Silica flooding and chalcedony Kaolinite (+ alunite alteration in some systems) -150°€ **Smectite Rufina Drilling** Low grade Chlorite-**Precious** smectite Metal Interval -200°C Kaolinite-smectite -250 m High grade Illite-Kaolinite **Precious** Metal Interval Sericite Silica adularia Main Base Metal Interval Silica Chlorite -250°C -500 m Modified after Buchanan 1981

Source: Exploration Alliance



Corporate

Exchange	ASX:EHX	
Shares Issued: Options:	126.6 million 11.0 million unlisted, escrowed	
Market Capitalisation (@ \$0.075):	\$9.5 million	
Share Price (July 1, 2018):	\$0.075 per share	
Financial:	\$3.8 million cash, zero debt	
Board of Directors:	Stephen Dennis (Chairman) Michael O'Keeffe Jeremy King David Bradley	
Major Holders:	M O'Keeffe HSBC Nominees S Dennis	11.08% 5.92% 3.52%

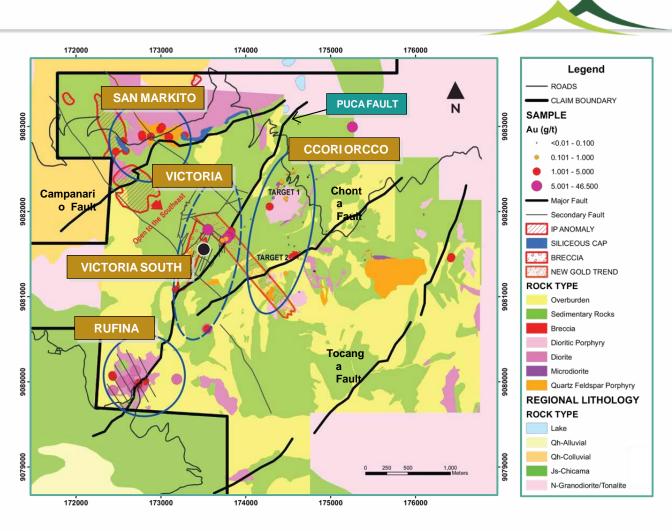


Appendix: La Victoria Further Information

Geological Plan and Major Target Areas

- ↑ Rock types, alteration style and mineralization similar to producing gold mines in Northern Peru Gold Belt
- ↑ Epithermal gold silver mineralization occurs in structures associated with dioritic intrusives
- ↑4 Major target areas outlined for drilling:

San Markito, Rufina, Victoria-Victoria South, and Ccori Orcco

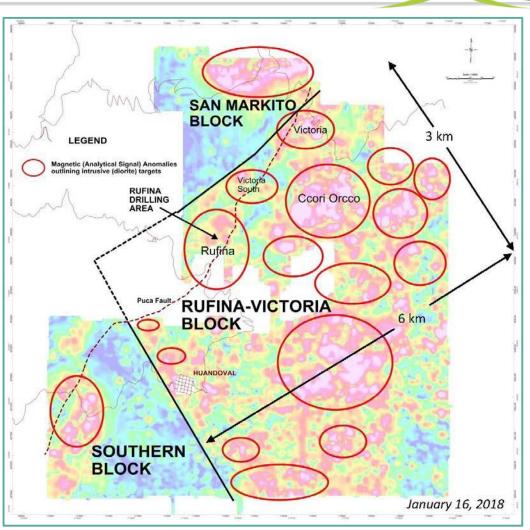


Geophysics: Magnetic Map with Target Areas

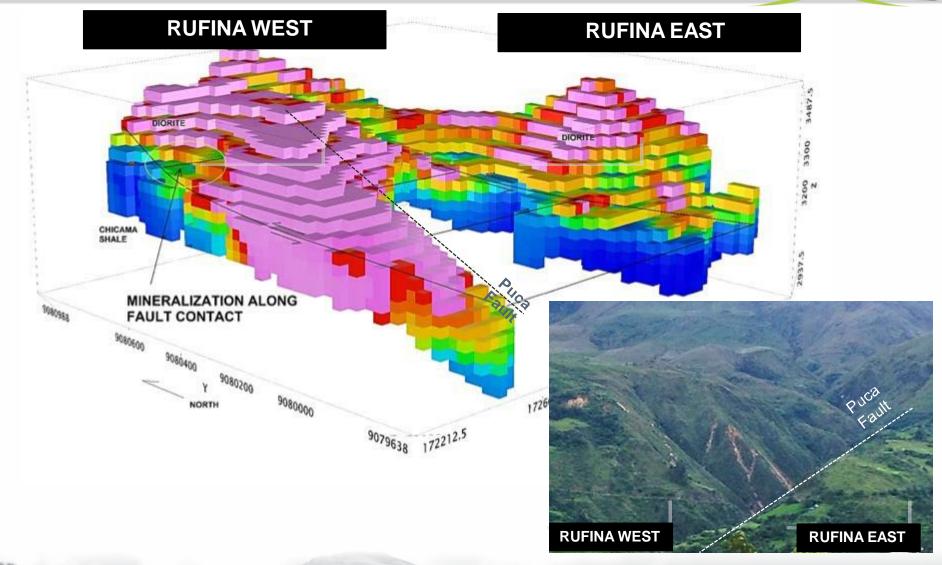
- ↑ Epithermal gold-silver mineralization occurs in structures principally associated
- ↑ Dioritic intrusives can be readily identified by magnetics

with dioritic intrusives

- ↑ Magnetic surveys have outlined 18 major target zones in 3 major tectonic blocks
- ↑ Principal target area covers
 6 km by 3 km in the
 Rufina-Victoria Block

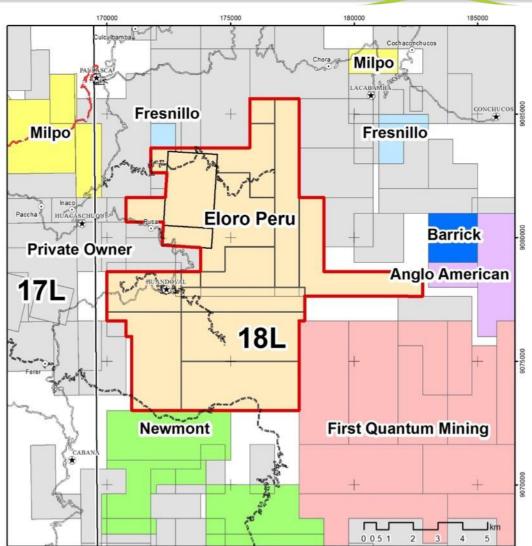


Isometric Model: Resistivity of the Rufina Mineralized Zones



La Victoria: Adjacent Ownership

↑La Victoria tenure is surrounded by active, major mining companies



La Victoria: North-Central Peru Mineral Belt Elephant Country

VOLCANIC - HOSTED

Deposits in Tertiary Volcanics

Yanacocha, Cerro Colorado, Tantahuatay, La Zanja, Minas Conga, El Galeno, Michiquillay

SEDIMENTARY - HOSTED

Deposits in Jurassic and Cretaceous Sediments

Lagunas Norte, Quiruvilca, La Arena, La Virgen, Shahuindo, Santa Rosa, Patibal, Magistral, Retamas

TANTAHUATAY 1.5 M oz Au YANACOCHA . ONEL GALENO CU-AU 40 M oz Au MICHIQUILLAY Cu-Au CAJAMARCA SHAHUINDO I 2.5 M oz Au LAGUNAS NORTE QUIRLUVILCA Cu-Au-Ag SANTA ROSA Au-A TRUJILLO MAGISTRAL 20 km Mine in Operation 50 km Mining Project La Victoria Project ANCASH 20 km 100 km 50 km 100 km

Source: Life of Mine Reserves and Resources from company reports.

La Victoria: Geological similarities to significant regional mines and deposits

Lagunas Norte

- ↑ Host Rock Chimu FM Sediments
- ↑ Diatreme Breccia
- ↑ High Iron Oxides with Ore;
 Disseminated and Fracture Filling

La Arena

- ↑ High Sulphidation Epithermal Gold
- ↑ Copper-Gold Porphyry at Depth

La Santa Rosa

- ↑ High Sulphidation Epithermal Gold
- ↑ Host Rock Chimu FM
- ↑ Gold in Arsenopyrite and Pyrite

La Victoria

- ↑ Chimu FM Sediments (San Markito)
- ↑ Breccia (San Markito, Possibly Diatreme)
- ↑ High Grades with Iron Oxides in Fracture Filling (Rufina)

La Victoria

- ↑ Epithermal Gold (Rufina)
- ↑ Copper-gold Rock with Porphyritic Textures in Outcrop at Ccori Orcco Sector

La Victoria

- ↑ Epithermal Gold
- ↑ Host Rock Chimu FM (San Markito)
- ↑ High Grade Gold (63.8 G/T) in Arsenopyrite with Pyrite (Rufina East); 46.4 G/T in Oxides (Rufina West)

