

# Discover Organic Royalty Generation

Orogen is a gold royalty company, created from the merger of two well established exploration companies: Evrim Resources and Renaissance Gold.

## Different From Other Gold Royalty Companies

### WE ARE MINERAL EXPLORERS

Our exploration teams are “boots on the ground”, with expertise covering western Canada, western U.S.A. and Mexico.

### WE GENERATE ROYALTIES ORGANICALLY

Creating NSR royalties as a result of joint venture partnerships that lead to the sale of exploration assets.

### WE ACQUIRE ROYALTIES STRATEGICALLY

We utilize our technical and business development knowledge to acquire strategic royalties.

## Flagship Gold Royalty Assets

### ERMITAÑO

#### (2% NSR) - SONORA, MEXICO

Updated Ermitaño resources<sup>1</sup> :

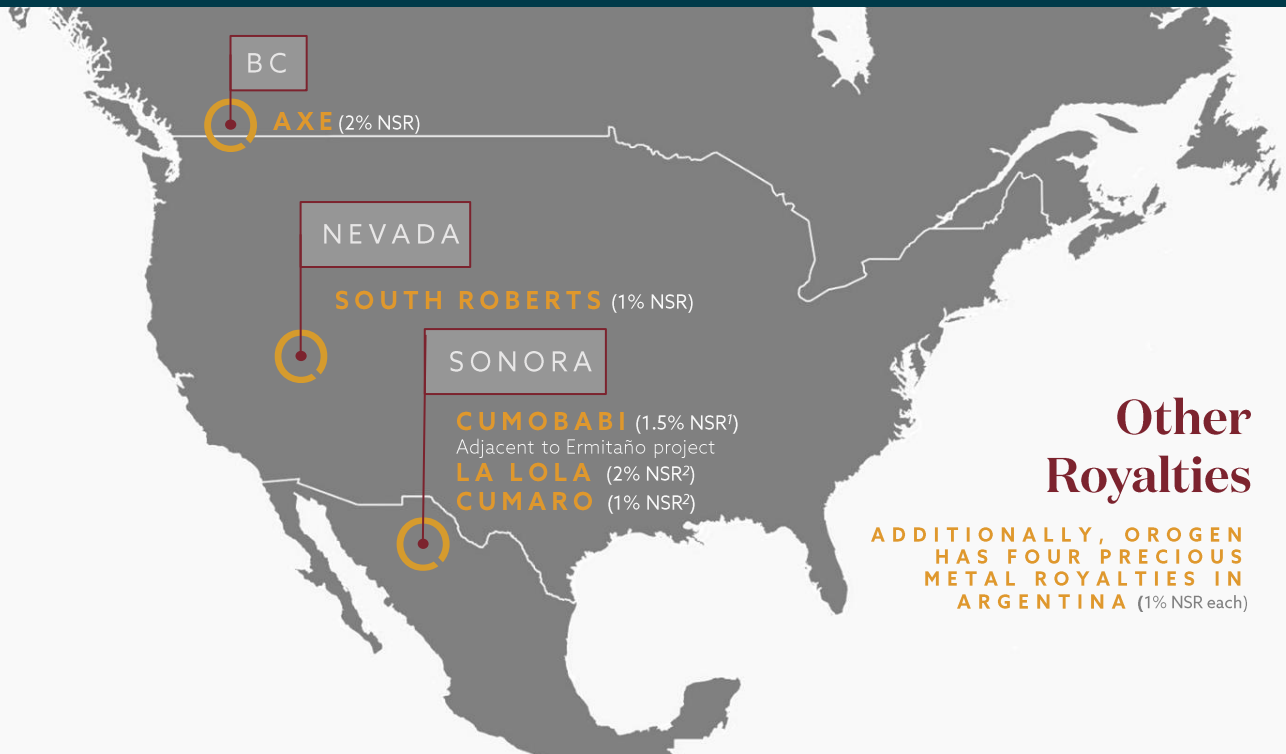
- Indicated Resources: 5M silver ounces and 335,000 gold ounces (19% increase<sup>2</sup>)
- Inferred Resources: 11M ounces of silver and 522,000 ounces of gold (59% increase<sup>2</sup>)
- First Majestic noted high probability to add additional resources to the east of the Ermitaño ore body<sup>1</sup>
- Initial production expected in early 2022<sup>1</sup>

### SILICON

#### (1% NSR) - NEVADA, USA

- Owned by AngloGold Ashanti
- Phase 1 permit allows for construction of 109 drill sites
- Over 19,000 metres drilling completed
- Expanded drilling program in 2020

<sup>1</sup> First Majestic Silver Corp., News Release, March 31, 2021  
<sup>2</sup> Compared to prior Mineral Reserve and Mineral Resource estimates on December 31, 2019



## Other Royalties

ADDITIONALLY, OROGEN HAS FOUR PRECIOUS METAL ROYALTIES IN ARGENTINA (1% NSR each)

## Active Joint Ventures

### SARAPE, Sonora

- Gold-silver epithermal vein

### TREK 31, British Columbia

- Porphyry/epithermal project

### LEMON LAKE, British Columbia

- Copper-gold porphyry target defined by soils, IP and shallow percussion drilling through glacial till

### ECRU, Nevada

- Carlin-type sediment hosted gold in the Cortez area of the Battle Mountain-Eureka Trend

### MANHATTAN GAP, Nevada

- Porphyry/polymetallic carbonate replacement

### MAGGIE CREE, Nevada

- Carlin-type mineralization in the heart of the Carlin Trend

### TABOR, Nevada

- Steam heated alteration cell in Walker Lane with historic Hg production

### YAMANA EXPLORATION ALLIANCE

- Royalty-free access to Yamana's dataset in the western United States for gold and base metal project generation

## Contact Us

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