

## ADVANCING HIGH IMPACT EXPLORATION OPPORTUNITIES IN STABLE WORLD-CLASS GEOLOGICAL SETTINGS

SEPTEMBER 2022

### ABOUT

Tarku Resources is focused on generating **HIGH QUALITY EXPLORATION PROJECTS** in stable jurisdictions with established infrastructure and world class geological potential. Tarku's innovative approach is to apply **MODERN EXPLORATION TECHNIQUES** to overlooked district-size opportunities in historical mining camps. Tarku is currently advancing projects in Arizona, USA, and Quebec, Canada.

### INVESTMENT HIGHLIGHT



**World Class  
Mining Projects**



**Safe  
Jurisdiction**



**Experienced  
Management Team**



**Investment by  
Eric Sprott**

### MANAGEMENT AND DIRECTORS

Julien Davy, P.geo., M.Sc. & MBA	<b>President, CEO &amp; Director</b>
Bernard Lapointe, P.geo., Ph.D.	<b>Chairman of the Board</b>
Kyle Appleby, CPA, CA	<b>CFO &amp; Director</b>
David Watkinson, P.Eng.	<b>Director</b>
Jeff Sheppard, CPA, CA	<b>Director</b>

### CAPITAL STRUCTURE



TSXV  
TKU



OTCQB  
TRKUF



FRA  
7TK

Issued & Outstanding	86.3 M
Options	5.8 M
Warrants	14.9 M
Fully Diluted	107.1 M

As of September 2022

### WORLD CLASS PROJECTS

Tarku Resources is currently engaged in advancing several projects with exciting exploration potential located within mining-friendly jurisdictions at various stages of development.

Ag

Au

#### **TOMBSTONE, AZ (USA) SILVER STRIKE PROJECT**

Cu

Zn

In the world-class, Tombstone Mining District Tarku's recent exploration produced drill results of up to **1,515 g/t of AgEq<sup>1</sup>**

Pb



Great geology with great  
Blue-sky potential

Québec

Au

Cu

#### **MATAGAMI, QC (CANADA) THE 3 A'S PROJECTS**

Zn

Ag

This region has been the host of several successful mining operations. Tarku is advancing 3 promising projects within the **Abitibi Greenstone Belt**.

Porphyry  
Belt

AZ

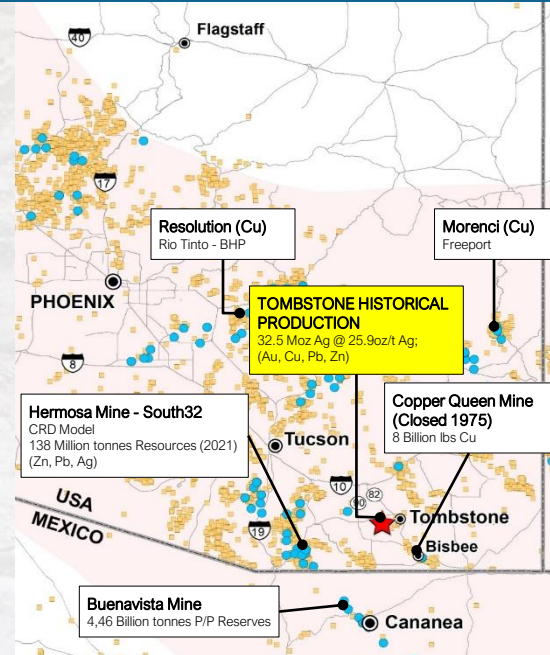
<sup>1</sup>See website for conversion information

## SILVER STRIKE – TOMBSTONE, AZ

SILVER, GOLD, COPPER, LEAD, ZINC, MANGANESE

100% ownership of 29,4 km<sup>2</sup> in the famous Tombstone mining district, Cochise County, Arizona

- Discovered in 1877, the area produced about 32Moz of high-grade silver ore (average grade of 26 oz/t) from 1880 to 1940;
- 95% of all production was **from surface to 200 m depth** and primarily oxide ores above the water table.
- Never been explored with a “big picture” view and utilizing a thorough systematic approach
- In the prolific Cu-Mo porphyry Laramide Arc
- Tarku’s compilation + 2021 drill program, revealed the presence of silver, gold, lead and zinc at high-grades suggesting further similarities to the nearby Hermosa Project, which was sold for \$1.8 billion in 2018.
- The deposit model is a **Carbonate Replacement Deposit** (“CRD”).
- **Next phase:** Mapping + 2<sup>nd</sup> drilling program (5,000+ meters)



## 3 A's PROJECTS (APOLLO – ATLAS – ADMIRAL) MATAGAMI, QC

GOLD, COPPER, ZINC, Silver

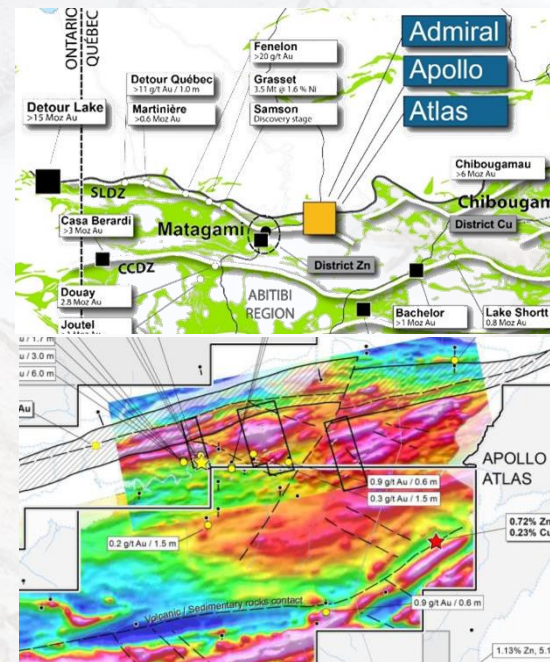
100% ownership on 130km<sup>2</sup> (217 claims) on the Eastern extension of the Sunday Lake regional fault, ABITIBI GREENSTONE BELT

### GEOLOGICAL ENVIRONMENT (3 different but related environments):

1. **Apollo:** Orogenic Gold similar to the Detour Lake Gold Mine (>15 Moz Au)
2. **Atlas:** Gold-VMS deposits (Bousquet Type)
3. **Admiral:** Volcanic-sedimentary environment at the junction of 2 regional shear zones returning 5.9 g/t Au

### PRIORITY FOR 2022: APOLLO

1. 6 km wide favorable zone along the regional fault zone interpreted as being similar to those of the regional Sunday Lake Fault, host of the Detour Lake mine, or the Kirkland Lake Mining Camp
2. Work completed demonstrating gold potential: Till sampling (Gold Grains) + High-Resolution MAG and IP surveys (numerous anomalies)
3. **READY TO BE DRILLED:** 9 zones of anomalies, never drill tested with 13 targeted holes within orogenic gold environment. **DRILL START OCTOBER 2022**



### NOTES:

---



---



---



---



---