

Goldshore Preliminary Metallurgy Results for Moss Gold

[Goldshore Resources \(TSX.V: GSHR\)](#)

Announced the preliminary results from its PEA-level metallurgical test work at the Moss Gold Project in Northwest Ontario, Canada.



Goldshore project location map

Goldshore Resources	TSX.V: GSHR
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Stage	Exploration
Metals	Gold
Market cap	C\$49 m @ 25.5c
Location	Ontario, Canada

Goldshore Announces Preliminary Metallurgy Results for the Moss Gold Project

May 3, 2023

Gold Recoveries Increase to 93% for Moss and 98% for East Coldstream

VANCOUVER, B.C., May 3, 2023: **Goldshore Resources Inc. (TSXV: GSHR)**, is pleased to announce the preliminary results from its PEA-level metallurgical test work at the Moss Gold Project in Northwest Ontario, Canada (the **"Moss Gold Project"**).

The results were produced from the recent metallurgical testing program completed by Base Metallurgical Laboratories in Kamloops, British Columbia under the overall supervision of Ausenco Engineering Canada Inc. ("Ausenco").

Highlights:

- Test work shows **significantly increased gold recoveries from a flotation-regrind-leach process** averaging:
 - **93% recovery at Moss**
 - **98% recovery at East Coldstream**
- These results represent an **8% to 13% increase in gold recoveries** from previously conducted standard leach test work.
- Coarse bottle roll leach test results returned gold recoveries between 53% and 64%, which **encourage investigation of a low recovery heap leach solution for low-grade mineralization** that may bring gold production forward and reduce tailings.

President and CEO Brett Richards stated:

"We are very pleased with the early results from the metallurgical test program, as recoveries have increased from the InnovExplo's 2011 mineral resource estimate and subsequent 2013 preliminary economic assessment by 8%-13%.

"This detailed testing being undertaken will enhance the economics of our new mineral resource estimate due out in the near future; and the new preliminary economic assessment due to commence immediately thereafter.

“As well, these results also appear to provide early support for heap leaching the low-grade material, which positively changes the dynamics of an economic analysis.”

For brevity, this summary has been abridged, to read the full news release, please click [HERE](#)

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Disclosure

At the time of writing the author holds shares in *Goldshore Resources*.

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