

## DISCLAIMER



## Safe Harbour Statement

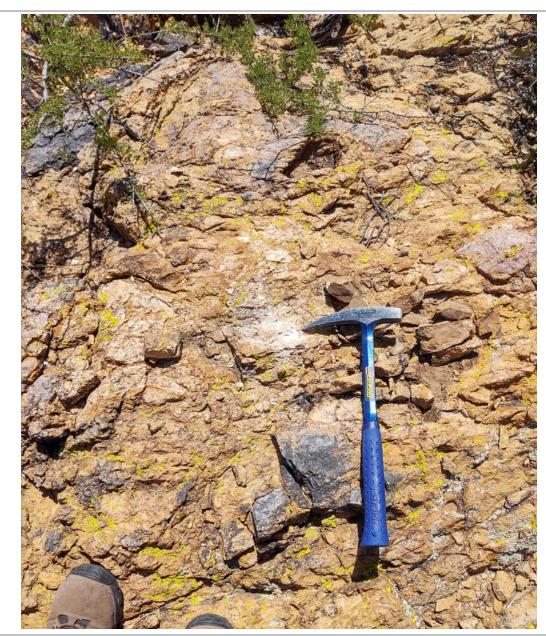
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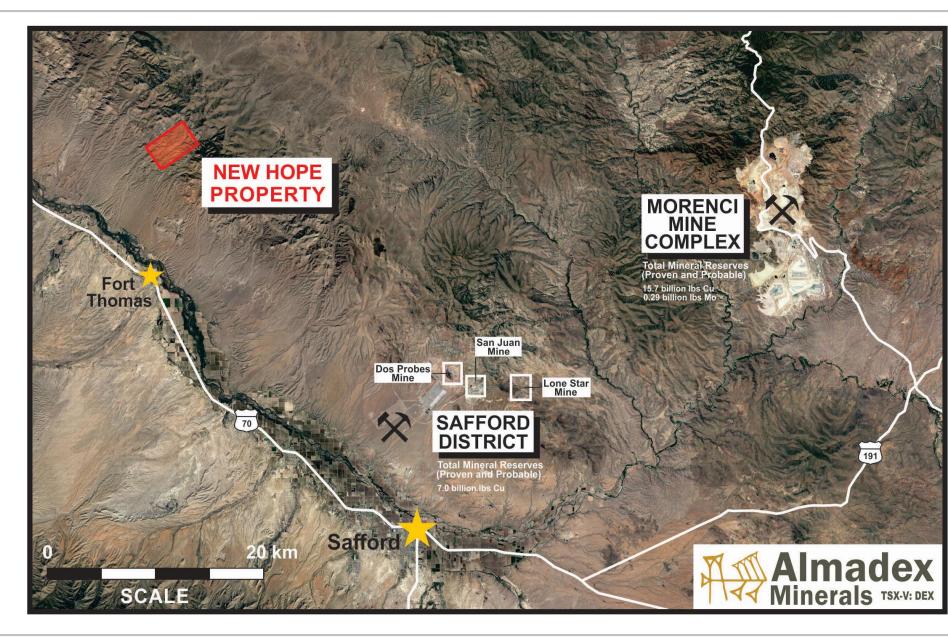
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Morgan Poliquin, President, CEO, and Director of Almadex, a qualified person as such term is defined under Canadian NI 43-101, has reviewed and approved the scientific and technical information contained herein regarding Almadex's interests.

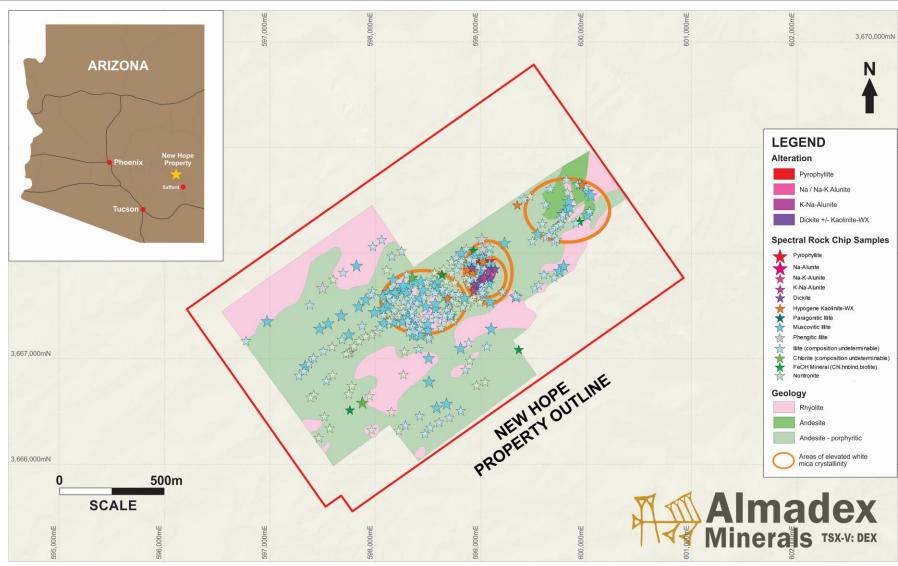
- Porphyry copper target in southeastern Arizona
- Located 40 km along trend from Freeport McMoran's Safford multi deposit porphyry copper camp
- Exposed widespread advanced argillic and sericite lithocap alteration
- Drill ready target defined by alteration vector.
- Remnants of an advanced argillic altered lithocap with Na-alunite, pyrophyllite and dickite capping a broad area of high crystallinity muscovite dominated sericite alteration.



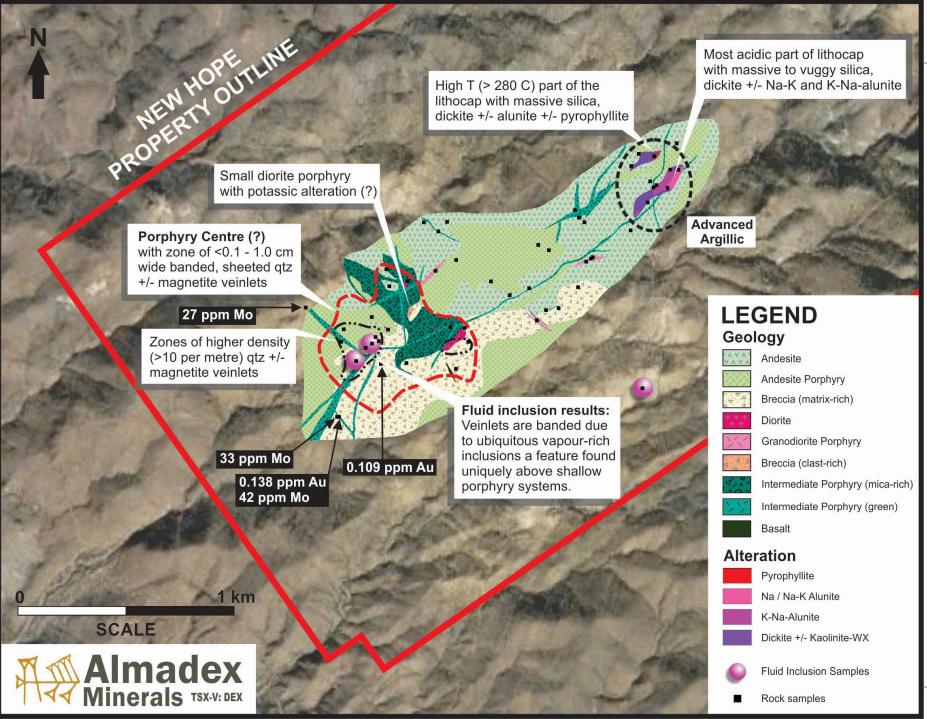
- 117 claims located on BLM ground
- Approved NOI for diamond drilling in hand
- 40 km northwest of Safford, Arizona and the active Lone Star mine of Freeport **McMoran**

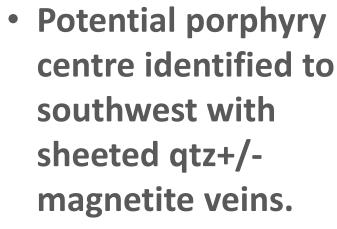


- Alteration developed in andesite overlain by post alteration basalt and rhyolite
- Several Zones of high crystalline muscovite mapped along with remnant of advanced argillic zone.

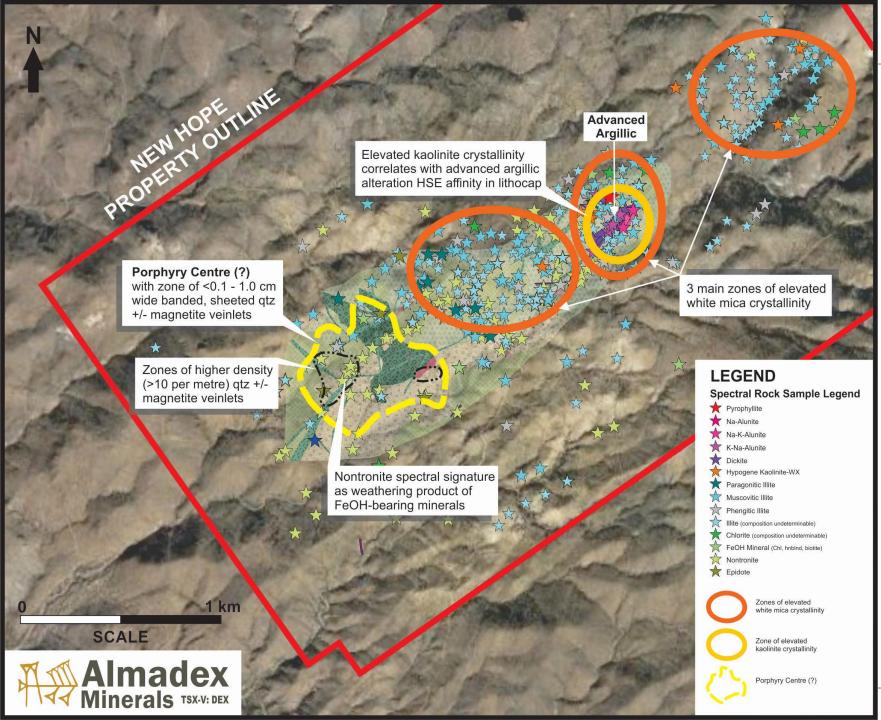


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Fluid Inclusion
 signature consistent
 with that above
 shallowly emplaced
 porphyry body.



- Mapping has identified porphyry style veining with phyllic alteration zone including vapourrich inclusions in banded quartz-magnetite veining.
- Alteration and mapping define a drill ready porphyry target.









## AA Zone: Massive to vuggy silica

- In the NE part of the map there is a zone of massive to vuggy silica ± alunite alteration (Advanced Argillic siliceous) with surrounding zones of dickite + kaolinite ± alunite alteration (Advanced Argillic acidic)
- Potential for HS mineralisation or separate porphyry target needs further mapping and detailed geochemistry to assess.

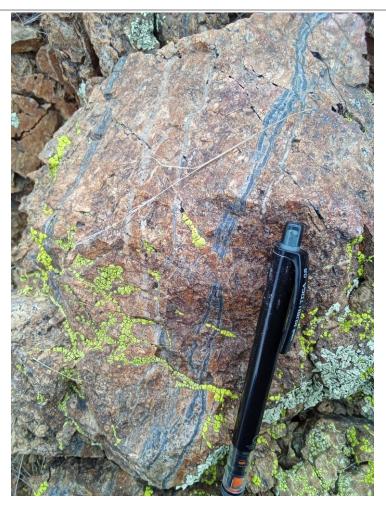














- BLM permit for drilling in hand
- Almadex plans further mapping and geochemical rock and soil sampling prior to drilling decision.