

Adamera Minerals Corp. Receives BLM Approval to Drill Multiple Targets on Buckhorn 2.0 Gold Project

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[Adamera Minerals Corp.](#) (TSX-V: ADZ; OTC: DDNFF) announces it has been granted permission to drill 8 targets on Bureau of Land Management (BLM) managed land on the Buckhorn 2.0 gold property near the former Buckhorn Gold Mine, Washington State. Applications for drilling on State and US Forest Service lands are pending.

On the BLM land the priority target is VTEM1 that was tested with a single drill hole in 2022. Gold was intersected on both sides of a massive magnetite intersection. An upper zone assayed 4 g/t gold over 1.6 metres ("m") and a lower zone assayed 4 g/t gold over 1.2m. The two intersections were separated by an 8.8m wide magnetite zone that assayed 0.2 g/t gold.

Additional holes around the 2022 drill hole on VTEM1 are required to determine if the widths/grades of the gold enriched zones increase laterally and down dip. More information on the VTEM1 target will be released in the coming weeks.

A brief description of each target and the location relative to the Buckhorn mine is provided in the table below.

Gold Target	Target Description	Location from Buckhorn
VTEM1	Good target, previous drilling intersected gold	830m to the North
VTEM4	Strong VTEM conductor with geochemical support	3647m to the Southwest
VTEM5	Large EM conductor with geochemical and geological support	3337m to the Southwest
VTEM14	Moderate EM conductor, strong magnetics	1160m to the Northwest
VTEM17	EM suggests good depth extent, weak soil geochemistry, good geological support	1476m to the North
VTEM19	EM conductor with weak soil geochemistry	1217m to the North
VLF8	Strong VLF with moderate magnetic signature and supporting geochemistry	2230m to the Northwest
KDD-9	Moderate historical gold intersection nearby	1320m to the Northwest

Mark Kolebaba President & CEO of Adamera states: "The objective of our drilling program is to test 15- 20 targets. This would be a significant increase from our 2022/2023 program of only 4 tests out of 43 targets. It is worth noting that of the four targets tested in our first drill program, VTEM1 yielded some very encouraging results that more than justify follow up".

The Buckhorn gold deposit is reported to have been an electromagnetic and magnetic anomaly with some geochemical support. These parameters fit well with the targets Adamera has developed and selected for drilling. The Buckhorn Gold Mine was operated by Kinross Gold Corp. from 2008 to 2017 and produced 1.3 million ounces of gold at a grade of about 13g/t.

Martin St. Pierre, P.Geo, a Qualified Person as defined by National Instrument 43-101, has reviewed data associated with the project.

About Adamera

[Adamera Minerals Corp.](#) is exploring for a high-grade gold deposit near Republic, Washington. This area has reportedly produced 8 million ounces of gold. Adamera is the dominant regional explorer in the area.

On behalf of the Board of Directors,
Mark Kolebaba
President & CEO

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