

**The Yenipazar VMS Au-Ag-Cu-Pb-Zn Open Pit Project, Central Turkey
Aldridge minerals Inc.**

LOCATION: The Yenipazar open pit project is located near the geographic center of Turkey, on the Central Anatolian Plateau at an elevation of about 1,120 m (3,670 ft).

STORY: Aldridge's flagship project is the Yenipazar volcanogenic massive sulphide (VMS) deposit (The Yenipazar Project), where the company has drilled more than 323 holes for resource definition. The deposit has currently determined a strike-length of 1,700 m, averaging about 150 m wide and 30 m thick, located at depths of 30 m to 190 m. The current 43-101 compliant in-pit resources total 28.18 Mt (details below).

GEOLOGY: The Yenipazar Project is hosted in meta-volcano-sedimentary rocks, mainly consisting of mica and biotite schist of unknown depositional age with rare quartz-rich meta-volcanics. High-temperature metamorphism, dated as Late Cretaceous (90 million years), led to the re-mobilization of the ore minerals on a scale of centi to deci-meters and to the growth of larger ore mineral grains and sulphide aggregates. The Yenipazar deposit is open-folded and only slightly deformed at a scale of few hundred meters.

A comparison with other VMS type deposits shows that Yenipazar is similar to deposits in the Bathurst district in North Eastern Canada and the Iberian Pyrite Belt in Spain and Portugal. They fall in the group of so-called 'felsic / intermediate-siliciclastic (F-S)' VMS-deposits characterized by subduction-related felsic-andesitic volcanism and a relatively high sediment input. F-S deposits form the largest of all VMS-deposit types. An outstanding feature at Yenipazar is the proportionally high content of gold.

DEPOSIT: 43-101-compliant resources over a strike-length of 1700 m stand at:
Indicated: 25.04 Mt @ 1.09 g/t Au, 32.8 g/t Ag, 0.32 % Cu, 1.12 % Pb, 1.47 % Zn
Inferred: 14 Mt @ 0.78 g/t Au, 22.3 g/t Ag, 0.29 % Cu, 0.68 % Pb, 0.88 % Zn

The resource includes significant high-grade intersections, such as:

YP-149: 92-126 m: 5.78 g/t Au, 93.4 g/t Ag, 1.11 % Cu, 2.72 % Pb, 3.90 % Zn

YP-151: 74-100 m: 6.35 g/t Au, 52.5 g/t Ag, 1.62 % Cu, 1.18 % Pb, 2.79 % Zn

YP-156: 42-90 m: 3.93 g/t Au, 16.7 g/t Ag, 1.09 % Cu, 0.30 % Pb, 0.30 % Zn

YP-264: 52-100 m: 4.72 g/t Au, 66.2 g/t Ag, 0.96 % Cu, 4.22 % Pb, 7.65 % Zn

DISPLAY: Core fragments of typical rock samples from the Yenipazar semi-massive ore as well as cross-sections and maps to illustrate the deposit will be displayed.