

CARDSTON, ALBERTA--(Marketwired - Jan 21, 2016) - [American Creek Resources Ltd.](#) (TSX VENTURE:AMK) ("American Creek") is pleased to provide results from outcrop specimens of high grade material collected on its Electrum property from a known vein on the Rico Showing. The Rico Showing is roughly 50 metres south of the Shiny Cliff Showing.

Eleven specimens were collected along a quartz vein. The specimens from the structure average 11,512 gm/tonne silver and 54.6 gm/tonne gold.

The following table lists the results.

Lab Specimen	Ag GM/T	Au GM/T
L625675	1293	3.9
L625676	21068	75.1
L625677	18916	57.3
L625678	16466	93.2
L625679	969	5.2
L625680	44048	270.9
L625681	479	4.3
L625682	1050	4.6
L625683	717	8.4
L625684	10212	32.1
L625685	11187	52.9

The American Creek 2015 fall exploration program focused on the Shiny Cliff area, a northwest striking, approximately 10 metre wide highly silicified zone which hosts a minimum of three quartz veins. The zone and veins steeply dip southwest into the hillside. They have been traced on surface and tracked with horizontal drilling for 40 metres along trend. A modified diamond drill provided American Creek with the ability to drill targets of interest with precise short holes. American Creek is much encouraged with the success of the tight drill patterns, to reveal the geometry of the rich epithermal systems found on the property.

As reported previously, twenty-two specimens were collected along a central druzy quartz vein, approximately 35 cm wide, infilled with dark grey mineralization. The specimens from the structure averages 27,092 gm/tonne silver and 248 gm/tonne gold.

The mineralized zone with North Face of Shiny Cliff is amenable to examination and thorough sampling by deep slot trenching. The practicality of this approach is illustrated by a roughly cubic 40 ton boulder that has broken off the face of Shiny Cliff and has moved about 20 metres downslope. Specimens from it averaged 857 gm/tonne silver and 10.6 gm/tonne gold.

The Mine Hill Showing is roughly half way between the historic East Gold mine and Shiny Cliff Showing. It is roughly 65 metres southeast of the Shiny Cliff Showing. Thirteen specimens were collected along a weathered, silicified and bifurcated, sulphide rich vein system. The specimens from the structure average 522.93 gm/tonne silver and 6.55 gm/tonne gold.

Lab Specimen	Ag GM/T	Au GM/T
L625552	221	2.2
L625553	379	4.3
L625554	165	3.1
L625555	297	1.5
L625556	60	1.2
L625557	349	3.8
L625558	395	4.2
L625560	1912	23
L625561	1786	24.8
L625562	772	5.8
L625563	104	6.7
L625564	102	3.2
L625598	256	1.3

Precious metal values for all specimens were determined from fire assay by Bureau Veritas Minerals Laboratories (BVML) services in Vancouver, Canada.

A 100 metres southeast of the Rico, the Horse Trail Showing contains gold bearing galena. Exploratory grab specimens had gold values as high as 4.5 g/tonne.

Complete listing of assay results with a plan map of drill traces from the Electrum 2015 fall program, are available on the corporate website at www.americancreek.com.

The Electrum project is 100 per cent owned by American Creek and is located in the accessible southern portion of the Golden Triangle, north of Stewart, B.C., a region known for its dynamic, large scale precious metal exploration and mining activities. The Electrum project (historical East gold mine) is located approximately 25 km south of Pretivm's Brucejack gold mine. The Electrum is 45 km by existing road from world-class concentrate shipping port facilities located in Stewart.

The Qualified Person for the Electrum exploration program is Alex Burton, P. Eng., P. Geo. for the purposes of National Instrument 43-101.

[American Creek Resources Ltd.](http://www.americancreek.com) is a Canadian junior mineral exploration company focused on the acquisition, exploration and development of mineral deposits within the Province of British Columbia, Canada.

Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.

Contact

[American Creek Resources Ltd.](http://www.americancreek.com)

Kelvin Burton

403 752-4040

info@americancreek.com