

## BLACK TUSK RESOURCES INC.

CSE:TUSK

### BLACK TUSK RESOURCES VERIFIES HIGH GRADE GOLD ON THE GOLDSMITH PROPERTY

May 16 2018, Vancouver, BC – Black Tusk Resources Inc. (“Black Tusk” or the “Company”) (C:TUSK) is very pleased to announce results from rock sampling on its Goldsmith Property. The rock sampling was undertaken earlier this year to verify the existence of high grade gold values reported in previous work. Results include a grab sample from old mine workings that returned **29.89 grams per tonne gold**, and a grab sample from an old trench that returned **27.5 grams per tonne gold**. Results also include **13.34 grams per tonne gold** from a 30 centimeter wide quartz vein, and **12.53 grams per tonne gold from a 1.5 metre chip sample** taken across a group of narrow quartz veins.

The Goldsmith Property contains a group of historic mine workings, pits, and trenches along a greater than 2 kilometer strike length. These historic workings are located within areas where numerous quartz veins occur. The veins average 50 centimeters in width, although in several instances veins of 1 to 2 metres or more have been observed. Previous sampling of the historic workings by past operators has reported the presence of widespread, high grade gold mineralization (see Technical Report on the Goldsmith Property, Linda Dandy, March 20, 2017).

The recent Black Tusk sampling tested a number of these zones with 19 rock samples taken along a 1.7 kilometer traverse across the property. Results of sampling are tabled below. All samples were sent to Bureau Veritas Mineral Laboratory in Vancouver, BC, where they underwent the lab’s AQ270 34 element aqua regia ICP-ES/MS process. The samples were further analyzed for gold by the lab’s FS652 50 gram metallic screen fire assay process.

Sample	UTM E	UTM N	Brief Description	Gold g/t
MG1	490180	5583771	chip sample across rusty shear	<0.05
MG2	490185	5583769	2.5m chip sample across rusty shear	<0.05
MG3	490155	5583778	Grab sample of quartz vein with pyrite from waste dump	<b>2.26</b>
GP1	490801	5584172	Grab of poorly exposed crossing quartz veins	<0.05
17GS01	490682	5583078	Grab from 30cm wide quartz breccia in argillite, arsenopyrite	<b>13.34</b>
17GS02	490680	5583076	grab from rusty contact between vein and phyllite	<b>8.06</b>
17GS03	490680	5583114	Chip sample 1.5m across quartz veins of 1 to 10 cm each hosted in phyllite	<b>12.53</b>
17GS04	490664	5583150	grab of quartz vein from old mine workings	<b>29.89</b>
17GS05	490669	5583159	grab of quartz vein from old trenching, pyrrhotite	<b>27.5</b>
17GS06	490738	5583177	grab of quartz from vein across 3.5m minor pyrite	0.53
17GS07	490940	5583001	Grab from black quartz vein up to 65 cm wide, massive pyrrhotite.	<b>5.64</b>
OPR01	490314	5583730	Composite sample of selections from across 4 metres of quartz carbonate veining of 5 to 30cm width each	0.13

OPR02	490358	5583723	grab quartz-carbonate vein, rusty, old caved working	<0.05
OPR03	490359	5583709	grab quartz with arsenopyrite and pyrite from caved workings	<b>9.61</b>
17BU01	491265	5582784	grab of quartz chips from shaft dump	0.94
17BU02	491413	5582812	rusty quartz with minor galena, grab from dump above tunnel	0.8
17BU03	491510	5582757	Old mine portal exposing 10cm quartz vein with minor pyrite and chromium mica	<0.05
17BU04	491512	5582752	Chromium mica with minor quartz from portal area	<0.05
17CK01	491160	5582867	random chips from quartz veining on Crown King shaft dump	0.87

Samples taken were either chip sample or grab sample taken from mineralized quartz veins or other structures. High gold values were found to commonly be associated with elevated arsenic, lead, bismuth, silver, and other elements.

In 2018 the company plans to complete compilation of available geochemical and geophysical data, and undertake surface mapping and sampling. The company also plans to complete light detection and ranging (Lidar) surveying for obtaining detailed topographic control on the property.

“We are very pleased with the results from this verification sampling, and are eager to begin the 2018 exploration season on the Goldsmith Property” said Richard Penn, CEO of the Company.

#### **About Black Tusk Resources Inc.**

Black Tusk is engaged in the acquisition and exploration of its mineral property located in British Columbia, Canada. Pursuant to the Goldsmith option agreement, the company currently has an option to acquire a 100-per-cent undivided interest in the Goldsmith property situated in the Kootenays, approximately 65 kilometres north of the city of Kaslo, BC.

Linda Dandy, P.Geol, a "Qualified Person", authored the Company's Technical Report on the Goldsmith Property. Perry Grunenberg, P.Geol, a "Qualified Person" as that term is defined under NI 43-101, has reviewed and approved the technical information contained in this news release.

On behalf of the Board of Directors

Richard Penn, CEO

778 384 8923

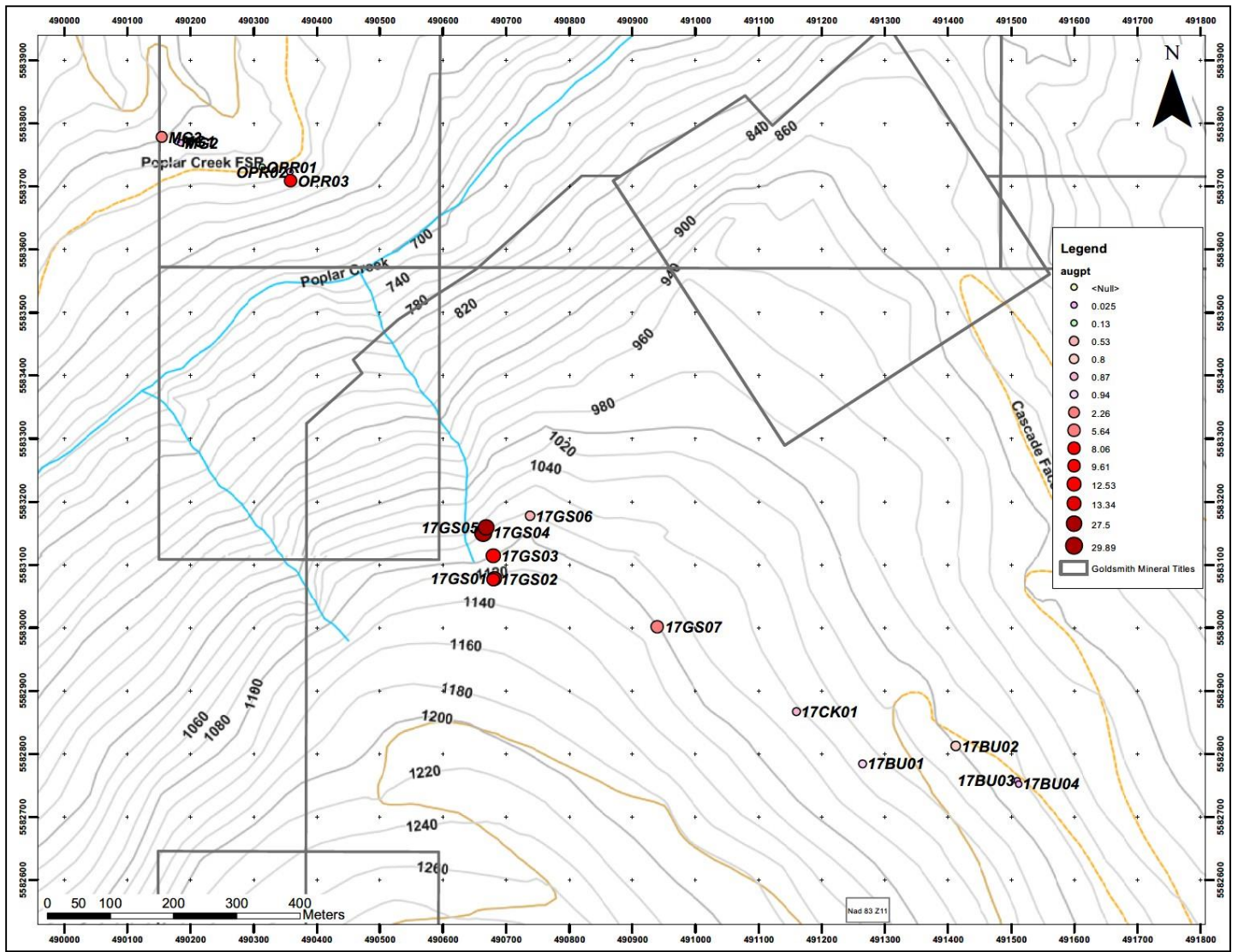


Figure 1 – Black Tusk Verification Rock Sample Location Map