

TDG GOLD CORP. SAMPLING AT THE SHASTA MINE AND BAKER MILL, TOODOGGONE REGION, BRITISH COLUMBIA, INCLUDES AN UNDERGROUND PILLAR SAMPLE OF 10.4 GRAMS PER TONNE GOLD AND 768.0 GRAMS PER TONNE SILVER (22.0 GRAMS PER TONNE GOLD EQUIVALENT)

White Rock, British Columbia, February 23, 2021. TDG Gold Corp (TSXV: TDG) (the “Company” or “TDG”) is pleased to provide assay results from grab samples collected in October 2020 during a site due diligence visit to the Baker-Shasta Project. A total of nineteen representative samples were collected from three different locations on site: Shasta underground pillars, Shasta stockpile and Baker Mill stockpile.

Shasta Underground Workings

Four grab samples were taken during the site visit from underground stations. Two of the grab samples taken from pillars left in the centre of the mineralized Shasta Zone returned high grades for both gold and silver, including **10.40 grams per tonne (“gpt”) gold (“Au”) and 768.00 gpt silver (“Ag”), and 10.00 gpt Au and 782.00 gpt Ag**. Two grab samples taken from wallrock peripheral to the main mineralized zone returned 0.55 gpt Au and 18.00 gpt Ag and 0.26 gpt Au and 15 gpt Ag. These results continue to support confidence in the recompiled historical data, indicating both grade within the ore zone and the surrounding mineralized halo.

Sample Number	Location	Gold (gpt)	Silver (gpt)
3693866	1260 Level “C-Stope”	0.55	18.00
3693867	1300 Level – Pillar 1	10.40	768.00
3693868	1300 Level – Pillar 2	10.00	782.00
21351	1300 Level – Ore Shoot Wall	0.26	15.00

Table 1: Grab sample results from underground workings along the Shasta Vein.



Figure 1: “Pillar 2” of the 1300 level at Shasta Mine. Grab sample 3693868 was taken from vein and stockwork material visible in this image.

Shasta Stockpile

A total of twelve grab samples were collected from the Shasta stockpile which is located 75 metres (“m”) from the Creek Pit and has an estimated footprint 145 m long by 45 m wide and variably 5-10 m high. The stockpile consists of material removed from the underground workings and pit, but not sent to the nearby Baker Mill as it was deemed to be too low grade for processing in the pre-2012 period. The twelve samples ranged in values from 0.04 to 19.00 gpt Au and 0.60 to 95.60 gpt Ag. The grades from the stockpile further confirm the potential for a Shasta Zone mineralized halo.

Sample Number	Location	Gold (gpt)	Silver (gpt)
3693854	Shasta Stockpile	1.10	2.10
3693855	Shasta Stockpile	0.78	19.60
3693856	Shasta Stockpile	0.31	13.80
3693857	Shasta Stockpile	19.00	95.60
3693858	Shasta Stockpile	0.16	8.40
3693859	Shasta Stockpile	0.29	6.80
3693860	Shasta Stockpile	0.79	8.90
3693861	Shasta Stockpile	0.57	16.80
3693862	Shasta Stockpile	0.04	0.60
3693863	Shasta Stockpile	0.05	1.30
3693864	Shasta Stockpile	1.50	105
3693865	Shasta Stockpile	0.90	30.00

Table 2: Grab sample results from the stockpile at the Shasta Mine.



Figure 2: Sampling of the Shasta stockpile (looking north).



Figure 3: The Shasta stockpile (looking southeast).

Baker Mill Stockpile

The stockpile is located close to the Baker Mill, approximately 450 m from the Baker Mine and eight kilometres from the Shasta Mine.

Three grab samples of stockpile material were collected consisting of vein and weathered country rock. The samples returned grades between 1.10 gpt to 3.10 gpt Au, and 30 gpt to 90 gpt Ag. This material was likely stacked during the final days of the site working, but never passed through the Baker Mill.

Sample Number	Location	Gold (gpt)	Silver (gpt)
3693851	Baker Mill Stockpile	1.10	90.00
3693852	Baker Mill Stockpile	3.10	59.00
3693853	Baker Mill Stockpile	2.70	30.00

Table 3: Grab sample results from Baker ore stockpiled at the Baker Mill.



Figure 4: Sampling of the Baker Mill stockpile. Mill is seen in the background.

Qualified Person

The technical content of this news release has been reviewed and approved Andy Randell, PGeo., a qualified person as defined by National Instrument 43-101.

Assay Protocol

Samples were sent to Bureau Veritas Mineral Laboratories in Vancouver, British Columbia for processing. They were crushed, split and pulverized to take a 250-gram split passing a 200 micron mesh. Samples were then assayed using Aqua Regia digestion ICP-ES analysis with Fire Assay for gold. Any “overlimit” samples further subjected to a gravity finish to produce accurate values.

About TDG Gold Corp.

TDG is a major mineral claim holder in the Toadoggone District of northern British Columbia, Canada, with over 23,000 hectares of brownfield and greenfield exploration opportunities under direct ownership or earn-in agreement. TDG’s key projects are the former producing, high-grade gold and silver Shasta and Baker Mines which are both road accessible, produced intermittently between 1979-2012, and have over 50,000 metres of historical drilling. In 2021, TDG proposes to advance the projects through compilation of historical data, new geological mapping, geochemical and geophysical surveys, and drill testing of the known mineralization occurrences and their extensions. TDG currently has 57,335,335 common shares issued and outstanding.

ON BEHALF OF THE BOARD

Fletcher Morgan
Chief Executive Officer

For further information contact:

TDG Gold Corp.,
Telephone: +1.604.536.2711
Email: info@tdggold.com

Neither 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.

This news release may contain certain “forward looking statements”. Forward-looking statements involve known and unknown risks, uncertainties, assumptions and other factors that may cause the actual results, performance or achievements of the Company to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Any forward-looking statement speaks only as of the date of this news release and, except as may be required by applicable securities laws, the Company disclaims any intent or obligation to update any forward-looking statement, whether as a result of new information, future events or results or otherwise.