

TDG Gold Corp. Outlines 800 m by 1500 m Exploration Target Area at the Former Producing Gold-Silver Shasta M

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WHITE ROCK, Dec. 16, 2020 - [TDG Gold Corp.](#) (formerly, Kismet Resources Corp.) (TSXV:KSMT.P) (the "Company" or "TDG") is pleased provide the following information regarding its newly acquired Baker-Shasta gold-silver project located in the Toodoggone Region of northern B.C.

Further to TDG's news release of December 11, 2020, TDG has completed the acquisition of the Toodoggone assets of Talisker Resources Ltd. consisting of the Baker and Shasta Mines, and the Mets and Bot properties. TDG will begin trading on the TSX Venture Exchange under the symbol "TDG" on December 17th, 2020. TDG is privileged to be working in the traditional territories of the Kwadacha, Tsay Keh Dene, Takla and Tahltan First Nations, and looks forward to open consultation and respectful dialogue regarding TDG's proposed mineral exploration programs.

The Baker and Shasta Mines are former producing gold and silver operations accessible by road 430 km northwest of Prince George, via Mackenzie and the Omineca Resource access route past Centerra Gold Inc.'s Kemess Copper Gold Mine (Figure 1).

Figure 1. Location of the Baker and Shasta Mines.

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The Baker and Shasta Mines operated on an intermittent basis in the period 1980 until 2012, focusing on the high-grade veins and structures, both through underground and small-scale open pit operations. In the period 1981-1983 and 1996-1997, 81,878 tonnes of Baker ore were milled recovering 765,565 ounces silver and 41,281 ounces gold. Production from the Shasta Mine in the years 1989-1991 and 2000, recovered 1,061,577 ounces silver and 19,381 ounces gold milled from 131,113 tonnes ore (Note 1).

TDG has been undertaking a detailed compilation of historic data from both Baker and Shasta mine sites and is pleased to present in this news release the first update of the Shasta area review and data analysis.

The Shasta exploration target covers an area approximately 800 metres by 1500 metres. Previous exploration at Shasta identified at least twelve mineralized zones of which the historic workings are contained within two structures, the JM and Creek Zones shown in Figure 2. Underground workings at Shasta extend 300 metres along strike at each of the JM and Creek Zones, with depths up to 100 metres from surface. Total tonnage extracted from underground and pits, including ore and waste is estimated at 420,000 tonnes (Note 2).

Figure 2. Mineralized zones at Shasta covering an area of approximately 800 metres by 1500 metres.

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TDG has compiled 28,751 metres of drilling from 325 historic diamond drill holes at Shasta. Sample assays for gold and silver are reported from 10,716 metres of drilling of which 48% grade over 0.25 grams per tonne ("gpt") gold equivalent (gold to silver ratio of 1:78). Gold-silver mineralization is hosted in quartz veins, quartz-carbonate stockworks, breccias and fault zones.

Shown below in Figure 3 and Table 1 are reported drill hole assay results within the Shasta exploration area. The data is from independent laboratories, with recorded assay certificates (Note 3). Additional information is included in TDG's updated corporate presentation available on the TDG website (www.tdggold.com).

Figure 3. Location at Shasta of historic drill holes with independent laboratory assay certificates.

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Hole Id	From (m)	To (m)	Composite Width (m)	Au (gpt)	Ag (gpt)	Zone
DD-04-01	23.53	37.77	14.24	7.34	343.67	Creek Zone, within historic working
including DD87-04	31.92 61.3	37.77 94.8	5.85 33.5	13.80 0.70	641.33 34.59	Upper Creek Zone, underexplored Area
including DD87-05	84.2 104.2	94.8 111.2	10.6 7	1.34 0.64	90.17 20.31	Jock Zone, underexplored Area
and DD87-07	78.9 91.8 14.8	80.4 101.2 29.8	1.5 9.4 15	7.62 0.65 1.29	15.00 23.50 23.77	Jock Zone, underexplored Area
DD87-10	25.1	30	4.9	1.03	81.85	Creek Zone, crossing into JM, within historic workings
and DD87-11	36.1 55 67.2	44.3 84 94.2	8.2 29 27	2.09 0.80 2.03	90.37 37.82 118.75	JM Zone, within historic workings
including DD87-12	80.2 14.9	84.6 20.5	4.4 5.6	8.20 2.26	497.06 206.63	JM Zone, within historic workings
and DD87-13	24.5 58 18	52.5 66.8 48.1	28 8.8 30.1	2.34 1.02 1.31	154.72 19.97 53.49	JM Zone, within historic workings
including DD87-15	24 11.9	33.9 59	9.9 47.1	2.04 1.20	71.78 61.56	JM Zone, above historic workings
including DD87-16	48.6 46 21.4	50.6 53.6 72	2 7.6 50.6	3.61 4.09 0.44	139.00 223.76 18.09	JM Zone, step out along strike
including DD87-17	48.7 45.1	51 47.5	2.3 2.4	3.89 8.77	132.50 91.00	JM Zone, step out along strike
and DD87-18	59.6 58.8	79.7 146.1	20.1 87.3	0.19 0.73	3.66 25.68	JM Zone, partly within workings
including DD87-23	69 122.8 32.9	86 135.4 89.7	17 12.6 56.8	1.38 2.04 0.85	67.46 65.58 35.91	JM Zone, within historic workings
DD87-24	97	109	12	0.97	47.50	Creek Zone, step out along strike

NB. True width estimated at 60 to 90 percent of drill hole width.
Table 1. Historic drill holes at Shasta.

Historic production at Shasta targeted higher grades in the JM and Creek Zones. The drill hole assay results demonstrate that additional gold and silver mineralization, described as "halo mineralization" lies outside the higher grade zones within the hangingwall and footwall to the vein structures.

TDG proposes to undertake exploration in 2021 that will test for multiple gold and silver vein extensions and the associated halo mineralization in the vein hanging wall and footwall within the known 800 metres by 1500 metres exploration target area.

Drill Hole Details

Hole_ID	Easting (NAD83 ZN9)	Northing (NAD83 ZN9)	Elevation (m)	Azimuth (°)	Dip (°)	EOH (m)
DD04-01	620937	6347460	1278	90	-41	47.56
DD87-04	620995	6347763	1299	220	-60	127.7
DD87-05	621060	6347747	1287	195	-45	106.4
DD87-07	621099	6347793	1302	250	-45	39.3
DD87-10	620911	6347570	1257	68	-45	130.8
DD87-11	621043	6347571	1268	240	-40	94.2
DD87-12	621100	6347321	1346	60	-45	66.8
DD87-13	621116	6347393	1327	240	-45	63.7
DD87-15	621182	6347314	1358	240	-45	72.8
DD87-16	621204	6347269	1372	240	-45	78.9
DD87-17	621138	6347035	1403	90	-45	91.7
DD87-18	621181	6347387	1337	234	-45	146.1
DD87-23	621022	6347559	1270	243	-45	91.1
DD87-24	620834	6347660	1286	60	-45	127.7

Notes

Note 1. J.H. Montgomery Ph.D., P.Eng. November 12, 2003, Report on Toodoggone Gold project, Omineca mining Division, Northern British Columbia. [Sable Resources Ltd.](#)

Note 2. Tetra Tech (Consulting and Engineering Firm) Report for TDG Gold December 8th, 2020.

Note 3. ARIS Reports reference certified assay certificates aris.empr.gov.bc.ca, Report files 7653A and 16698.

Qualified Person

The technical content of this news release has been reviewed and approved by Duncan McBean, P.Geo., a qualified person as defined by National Instrument 43-101.

ON BEHALF OF THE BOARD

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