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**BEAUCE GOLD FIELDS MOBILE PLACER PLANT BULK SAMPLES FINE TO NUGGET SIZE GOLD
ON THE DITTON PROPERTY**

Beauce Gold Fields (Champs D'Or en Beauce) (TSX Venture: "BGF"), ("BGF" or the "Company"): is please to provide an update on its ongoing exploration activities at the Ditton Gold project located near Chartierville in southern Quebec. The Company has recently completed a bulk sampling program at specific locations that were previously dredged, including the SB-100 and within the Ditton quarry, the SB-101, and SB-102 sites (Press releases May 16 and June 28, 2023). Fine to nugget size placer gold were observed in the heavy mineral concentrates.

Patrick Levasseur, President and CEO of Beauce Gold Fields, stated, "This bulk sampling has increased our goal to assess the possibility of an economically viable placer gold deposit, as well as to look for signs that could lead to future discoveries of bedrock lode gold deposits."



Image1: Left, Mobile placer plant Ditton property. Right, +5 mm gold nugget SB-100 sample

The 50-ton bulk sample SB-100 was excavated from unconsolidated Quaternary-type glacial till deposit from a ground-level trench located over the interpreted placer channel about 300m north of the operating Ditton (Blais) quarry. The two 50-ton bulk samples, SB-101 and SB-102, each consisting of Tertiary (oxidized and compact gravel) material, were excavated from

trenches in the Ditton quarry floor.

Explolab of Val D'Or Quebec utilized a mobile placer plant equipped with a trommel and sluice to process the samples on-site. It allowed the bulked samples to be reduced to concentrates for transport to Explolab's laboratory for finer processing. The samples were subjected to gravimetric concentration to make concentrates of heavy minerals. Laboratory technicians removed gold grains large enough to be manipulated from the heavy mineral concentrates to be weighed and measured. The concentrates were divided into batches of 500 grams and sent to MSALABS in Val D'Or for Photonassay analysis.

PhotonAssay is a non-destructive technique that can assay for non-visible gold to nuggets without destroying the sample. The non-destructive analysis allows for further testing and confirmation of visible gold content if necessary. The results of the Photonassay and the weighted gold particles per bulk sample will be combined to obtain indicative grades in grams per cubic meter (g/m³), the industry-reporting standard unit of quantity for placer gold.

Jean Bernard, B.Sc. Geo., is a qualified person, as defined by NI 43-101, who has reviewed and approved the technical information presented in this release.

A qualified person has not completed sufficient work to classify any mineral resources as defined by National Instrument (NI) 43-101; it is uncertain if future exploration will result in the delineation of mineral resources.

About The Ditton Placer Channel

The placer channel is located near the town of Chartierville, Quebec. The channel is 4 km east of the historical Mining Brook Placer gold mine and 6 km northwest of the US-New Hampshire border. It is also located 115 km south of the Company's Beauce Gold project in St-Simon-Les-Mine.

A sampling program by the Company recovered gold from every sample taken throughout the Ditton quarry (BGF press release January 20, 2022), bringing about the discovery of the Ditton placer gold channel. Further insights to the existence of a channel were gained from the 1980s historical exploration reports of the regional geology and geophysics. It also revealed that the quarry was an excavated pit of an exposed layer of a Tertiary placer channel. Results from the company's 2022 seismic refraction survey lines further support the existence of a paleochannel. The channel trends southwest to northeast and is believed to open in both directions.

Comparable North American Placer Mines

Projects	Location	Year	Avg. Grade g/m³
Beauce Placer Mining (Beauce Gold Project)	Quebec	1960	0.43
Multiple private large placer operations	Yukon	2020	0.30
NovaGold (TSX-NG), Nome Gold Project	Alaska	2011	0.30

Source: Sedar: 43-101 Report - Beauce July 4th 2018, , Author B. Violette,
Yukon Placer Mining Industry Reports 2010-2014, 2018-2020:Yukon Geological Survey

Potential for Lode Gold Discoveries

The recovered gold grains from showed delicate angular shapes suggesting little transportation. A proximal bedrock source of the placer channel could be from the eroded Eastern flank of the valley wall. The bedrock lithology holds a contact point between altered volcanic rock and schist rock. Historical surveys indicated strong magnetic lineaments favorable to hosting gold-bearing quartz lenses.

The Bella Fault line is estimated to run along strike 1 km east of the placer channel where Cache Exploration in 1985 put down 3 diamond drill holes (DDH) along Rang Dix road to test a strong shear zone. The holes intersected andesites containing numerous quartz stringers mineralized with pyrite and much tourmaline. Of interest, in the drill log for DDH number S-2 states that visible gold was noted at 240 meters (GM42843). Cache did not complete the recommended follow-up drilling to test this anomaly.

About Beauce Gold Fields

Beauce Gold Fields is a gold exploration company focused on placer to hard rock exploration in the Beauce region of Southern Quebec. The Company's objective is the trace old placer gold workings back to a bedrock source to uncover economic lode gold deposits. The Company's flagship property is the St-Simon-les-Mines Gold project site of Canada's first gold rush that pre-dates the Yukon Klondike. The Beauce region hosted some of the largest historical placer gold mines in Eastern North America that were active from 1860s to the 1960s It produced some of the largest gold nuggets in Canadian mining history (50oz to 71oz). (Source Sedar: 43-101 Report - Beauce July 4th 2018, , Author B. Violette)

Beauce Gold Fields website www.beaucegold.com

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This press release contains certain forward-looking statements, including, without limitation, statements containing the words "may", "plan", "will", "estimate", "continue", "anticipate", "intend", "expect", "in the process" and other similar expressions which constitute "forward-looking information" within the meaning of applicable securities laws. Forward-looking statements reflect the Company's current expectation and assumptions, and are subject to a number of risks and uncertainties that could cause actual results to differ materially from those anticipated. These forward-looking statements involve risks and uncertainties including, but not limited to, our expectations regarding mineral exploration. Such statements reflect the current views of the Company with respect to future events and are subject to certain risks and uncertainties and other risks detailed from time-to-time in the Company's on-going filings with the securities regulatory authorities, which filings can be found at www.sedar.com. Actual results, events, and performance may differ materially. Readers are cautioned not to place undue reliance on these forward-looking statements. The Company undertakes no obligation to publicly update or revise any forward-looking statements either as a result of new information, future events or otherwise, except as required by applicable securities laws.



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