

# Wallbridge Continues to Produce Strong Drill Results from its Definition and Expansion Drill Program at Fenelon

06.05.2021 | [GlobeNewswire](#)

TORONTO, May 06, 2021 - [Wallbridge Mining Company Ltd.](#) (TSX:WM) ("Wallbridge" or the "Company") is pleased to announce that its 2021 definition and expansion drill program on the Fenelon Gold Property ("Fenelon" or the "Property") continues to confirm the grade and geometry of the central portions of the Tabasco-Cayenne and Area 51 Zones and expand the mineralized footprint.

Drilling is currently focusing on various areas within the approximately 1.0 km by 1.2 km central portion of the Fenelon Gold System, in order to collect additional information to expand and better define the mineralization in support of a maiden mineral resource estimate planned for Q3 2021 (Fig. 2). Highlight results from these various areas, released today, include:

- Tabasco-Cayenne-Contact Zone, Definition Drilling: 8.57 g/t Au over 10.35 metres in FA-21-226-W1 and 16.67 g/t Au over 4.55 metres in FA-21-221-W4, with surrounding assays pending (see Figs. 1, 4 and 6);
- Area 51, Definition Drilling (near surface above 250 m vertical depth - potential open pit resource): 3.46 g/t Au over 47.50 metres in FA-21-241 (see Figs. 3 and 5);
- Area 51, Definition Drilling (below 250 m depth): 284 g/t Au over 0.60 metres in FA-21-226-W1 and 2.09 g/t Au over 24.15 metres in FA-20-215 (see Fig. 5 and 6);
- Area 51, Near Surface Southwest Expansion Drilling: 34.99 g/t Au over 5.70 metres, including 351.00 g/t Au over 0.55 metres in FA-20-228 (see Fig. 3);

*"The results released today are from multiple target areas and contain a mix of the various mineralization types within the Fenelon Gold System," stated Attila P?ntek, Vice President Exploration of Wallbridge. "The Tabasco-Cayenne intersections are filling in larger gaps between previous intersections in the western part of the known extent of these zones and confirm good underground bulk mining potential, whereas Area 51 yields strong intersections of potentially bulk mineable zones both near surface and underground. Our definition drill program at 75-metre drill spacing is progressing well and we are on track to complete this in-fill drilling by the summer, in support of the maiden mineral resource estimate later this year."*

*"In addition, our expansion drill program focusing on growing the known footprint of near surface Area 51 mineralization in support of the open pit component of our 2021 resource estimate has shown good results. Not only have we intersected strong mineralization hosted inside the Jeremie Diorite, but in certain areas the mineralization also extends into the adjacent sedimentary rocks, as exemplified by the high-grade intersection in hole FA-21-228 reported today."*

## Tabasco-Cayenne-Contact Zones, Definition Drill Results

Definition and expansion drilling at a nominal 75-metre drill spacing, targeting the Tabasco-Cayenne-Contact Zones has been focusing on a strike length of approximately 800 metres and vertical depths between 300 and 1,000 metres in order to define the geometry and grade of the zones and gain information on the structural controls on gold mineralization.

Highlight intersections from this drill program in the Tabasco-Cayenne-Contact Zones, reported today include:

- FA-21-226-W1 2.29 g/t Au over 29.40 metres, including
  - 5.85 g/t Au over 8.90 metres in the Contact Zone, and
  - 8.57 g/t Au over 10.35 metres, including

- 29.94 g/t Au over 2.65 metres in the Tabasco Zone (see Figs. 1, and 4);  
FA-21-221-W4 16.67 g/t Au over 4.55 metres in the Tabasco Zones (see Figs. 1 and 6);  
*Note: Further assay results around this interval are pending*
- FA-20-215 2.54 g/t Au over 32.50 metres, including  
3.87 g/t Au over 9.50 metres, and  
3.70 g/t Au over 5.85 metres in the Tabasco Zones (see Figs. 1, and 6);
- FA-21-230-W1 2.25 g/t Au over 24.80 metres, including  
8.15 g/t Au over 4.40 metres in the Tabasco Zone, and  
3.61 g/t Au over 8.80 metres, including  
5.88 g/t Au over 4.20 metres in the Cayenne Zone(see Figs. 1, and 4);
- FA-19-094-W3 7.21 g/t Au over 5.05 metres in the Cayenne Zone (see Fig. 1);

#### Area 51 Definition Drill Results

As our drill holes approach Tabasco-Cayenne, they also transect the Area 51 gold vein network, thereby collecting crucial information from all of these zones as well.

Near surface (down to 250 m vertical depth) highlights from Area 51 zones from the holes reported today include:

- FA-21-241 3.46 g/t Au over 47.50 metres, including  
52.38 g/t Au over 2.50 metres (see Figs. 3 and 5);  
*Note: Further assay results around this interval are pending*
- FA-21-230 0.84 g/t Au over 149.00 metres, including  
1.29 g/t Au over 14.10 metres and  
141 g/t Au over 0.55 metres (see Figs. 3 and 4);

Highlight intersections of Area 51 zones from below 250 m vertical depth reported today include:

- FA-21-226-W1 284 g/t Au over 0.60 metres (see Fig. 5);  
*Note: Further assay results around this interval are pending*
- FA-20-215 2.09 g/t Au over 24.15 metres, including  
19.92 g/t Au over 2.00 metres (see Fig. 6);

#### Area 51 Expansion Drill Results

In recent weeks, two drill rigs have been focusing on expanding the known footprint of near-surface gold mineralization in the western-southwestern portion of Area 51 in order to grow the open pit resource potential.

Highlight intersections from this program reported today include:

- FA-20-228 34.99 g/t Au over 5.70 metres, including  
351.00 g/t Au over 0.55 metres (see Fig. 3);
- FA-20-240 1.00 g/t Au over 15.00 metres (see Fig. 3);
- FA-20-234 0.72 g/t Au over 34.85 metres (see Fig. 3);

#### 2020-2021 Drilling Program Update

In 2021, the Company is planning to complete approximately 170,000 metres of drilling, with a maiden mineral resource estimate at Fenelon anticipated in the third quarter of 2021 (see Wallbridge Press Release dated January 11, 2021). Approximately 10-15% of the drill program will be devoted to regional exploration on the Company's district-scale, underexplored land package on the Detour-Fenelon Gold Trend.

Assay results of 27 drill holes of the 2020/2021 exploration drill program are reported in the Table and

Figures below. All figures and a table with drill hole information of recently completed holes are posted on the Company's website under "Current Program" at <https://www.wallbridgeminig.com/s/fenelon.asp>.

Figure 1. Fenelon Gold, Tabasco-Cayenne-Gabbro Zones Long Section

<https://www.globenewswire.com/NewsRoom/AttachmentNg/e9a3db96-7e65-4342-bd87-ea2f7dc81d99>

Figure 2. Fenelon Gold, Plan View

<https://www.globenewswire.com/NewsRoom/AttachmentNg/99c4f12f-862f-425d-96c9-8772f19546c9>

Figure 3. Fenelon Gold, Zoomed-In Plan View, Surface down to 250 m Depth

<https://www.globenewswire.com/NewsRoom/AttachmentNg/e94950a5-5a3a-4f59-be77-dc2d4c4e9373>

Figure 4. Fenelon Gold, Cross Section 9975\_E

<https://www.globenewswire.com/NewsRoom/AttachmentNg/0d2b79f9-53e8-4c43-9598-04cb3770a5f6>

Figure 5. Fenelon Gold, Cross Section 10050\_E

<https://www.globenewswire.com/NewsRoom/AttachmentNg/4d60f7bb-a1aa-422f-a72e-4821f5ce2c40>

Figure 6. Fenelon Gold, Cross Section 10125\_E

<https://www.globenewswire.com/NewsRoom/AttachmentNg/f9f3440c-0d36-4212-8819-73592038bd9e>

Table 1. Wallbridge Fenelon Gold Property, Recent Drill Assay Highlights <sup>(1)</sup>

Drill Hole	From	To	Length	Au	Au	VG <sup>(3)</sup>	Zone/Corridor
	(m)	(m)	(m)	(g/t)	Cut <sup>(2)</sup> (g/t)		
FA-19-086-W5*	323.00	331.00	8.00	1.64	1.64		Area 51 &#8210; Laika
FA-19-086-W5	493.00	501.00	8.00	1.70	1.70		Contact Zone
Including&hellip;	499.00	501.00	2.00	5.65	5.65		Contact Zone
FA-19-086-W5	536.00	537.00	1.00	6.32	6.32		Contact Zone
FA-19-094-W3	817.00	822.05	5.05	7.21	7.21	VG	Cayenne
FA-20-110	53.00	54.00	1.00	7.15	7.15		Area 51 &#8210; Orion
FA-20-113*	268.05	288.10	20.05	0.74	0.74		Area 51 &#8210; Laika
Including&hellip;	268.05	268.85	0.80	6.78	6.78		Area 51 &#8210; Laika
FA-20-134	249.50	251.00	1.50	4.78	4.78		Area 51 &#8210; Titan
FA-20-181*	307.95	380.80	72.85	1.11	1.11		Area 51 &#8210; Laika
Including&hellip;	307.95	308.80	0.85	9.60	9.60		Area 51 &#8210; Laika
FA-20-207	63.00	64.00	1.00	5.53	5.53		Area 51
FA-20-207	117.55	118.75	1.20	9.86	9.86		Area 51 &#8210; MIB
FA-20-207	154.00	156.00	2.00	4.11	4.11		Area 51 &#8210; MIB
FA-20-207	251.35	252.00	0.65	16.40	16.40		Tabasco
FA-20-207	322.85	324.25	1.40	5.15	5.15		Tabasco
FA-20-209	No Significant Mineralization <sup>(4)</sup>						
FA-20-210	618.65	625.10	6.45	1.18	1.18	VG	Area 51 &#8210; Andromeda
FA-20-210	864.65	865.80	1.15	5.22	5.22		Area 51 &#8210; Enterprise
FA-20-210	1059.25	1062.00	2.75	2.65	2.65		Tabasco
FA-20-210	1091.50	1094.50	3.00	1.77	1.77		Tabasco
FA-20-211	No Significant Mineralization <sup>(4)</sup>						

Table 1. Wallbridge Fenelon Gold Property, Recent Drill Assay Highlights <sup>(1)</sup>

Drill Hole	From	To	Length	Au	Au	VG <sup>(3)</sup>	Zone/Corridor
					Cut <sup>(2)</sup>		

	(m)	(m)	(m)	(g/t)	(g/t)		
FA#8210;20#8210;215	206.00	243.00	37.00	0.75	0.75	VG	Area 51#8210; Titan
Including&hellip;	211.85	227.50	15.65	1.10	1.10	VG	Area 51#8210; Titan
FA#8210;20#8210;215	352.50	379.50	27.00	1.08	1.08	VG	Area 51#8210; Laika
Including&hellip;	352.50	356.60	4.10	1.46	1.46	VG	Area 51#8210; Laika
And&hellip;	373.00	374.50	1.50	9.29	9.29		Area 51#8210; Laika
FA#8210;20#8210;215	394.50	418.65	24.15	2.09	2.09	VG	Area 51#8210; Andromeda
Including&hellip;	394.50	399.00	4.50	2.11	2.11		Area 51#8210; Andromeda
And&hellip;	416.65	418.65	2.00	19.92	19.92	VG	Area 51#8210; Andromeda
FA#8210;20#8210;215	803.50	806.50	3.00	1.88	1.88		Contact Zone
FA#8210;20#8210;215	869.50	872.50	3.00	3.94	3.94		Contact Zone
FA#8210;20#8210;215	896.50	929.00	32.50	2.54	2.54	VG	Tabasco
Including&hellip;	896.50	906.00	9.50	3.87	3.87		Tabasco
And&hellip;	919.65	925.50	5.85	3.70	3.70	VG	Tabasco
FA#8210;20#8210;215	933.70	939.30	5.60	2.33	2.33		Cayenne
FA#8210;20#8210;215	947.30	950.70	3.40	3.87	3.87		Cayenne
FA#8210;20#8210;217	465.00	467.00	2.00	9.94	9.94		Area 51#8210; Titan
FA#8210;20#8210;217	555.30	556.00	0.70	8.65	8.65		Area 51#8210; Titan
FA#8210;20#8210;217	608.50	611.00	2.50	2.00	2.00		Area 51#8210; Laika
FA#8210;20#8210;217	696.50	697.00	0.50	23.40	23.40		Area 51#8210; Laika
FA#8210;20#8210;217	707.35	710.95	3.60	1.93	1.93		Area 51#8210; Laika
FA#8210;20#8210;217	918.50	920.00	1.50	8.56	8.56		Area 51#8210; Interstellar
FA#8210;20#8210;217	956.00	957.35	1.35	4.09	4.09		Area 51#8210; Interstellar

Table 1. Wallbridge Fenelon Gold Property, Recent Drill Assay Highlights <sup>(1)</sup>

Drill Hole	From	To	Length	Au	Au Cut <sup>(2)</sup>	VG <sup>(3)</sup>	Zone/Corridor
	(m)	(m)	(m)	(g/t)	(g/t)		
FA#8210;20#8210;218	903.90	909.00	5.10	2.84	2.84		Area 51#8210; MIB
FA#8210;21#8210;221	562.00	564.50	2.50	2.29	2.29		Area 51#8210; Laika
FA#8210;21#8210;221	588.50	589.50	1.00	6.19	6.19		Area 51#8210; Laika
FA#8210;21#8210;221	604.00	612.00	8.00	2.96	2.96		Area 51#8210; Andromeda
FA#8210;21#8210;221	1033.50	1035.00	1.50	4.99	4.99		Contact Zone
FA#8210;21#8210;221	1055.00	1059.00	4.00	3.34	3.34		Tabasco
Including&hellip;	1057.00	1057.75	0.75	9.06	9.06		Tabasco
FA#8210;21#8210;221	1095.30	1100.00	4.70	3.22	3.22		Cayenne
Including&hellip;	1095.30	1098.20	2.90	4.76	4.76		Cayenne
FA#8210;21#8210;221#8210;W2	1041.20	1043.25	2.05	13.87	13.87	VG	Contact Zone
FA#8210;21#8210;221#8210;W4	1067.95	1072.50	4.55	16.67	16.67	VG	Tabasco
FA#8210;21#8210;222	136.50	137.10	0.60	11.08	11.08	VG	Area 51#8210; Enterprise
FA#8210;21#8210;222	261.50	263.00	1.50	3.77	3.77		Area 51#8210; Enterprise
FA#8210;21#8210;225	No Significant Mineralization <sup>(4)</sup>						
FA#8210;21#8210;226#8210;W1	656.15	656.75	0.60	284.00	50.00	VG	Area 51#8210; Andromeda
FA#8210;21#8210;226#8210;W1	953.50	956.50	3.00	3.31	3.31		Area 51#8210; Milky Way
FA#8210;21#8210;226#8210;W1	1034.50	1063.90	29.40	2.29	2.29	VG	Contact Zone
Including&hellip;	1055.00	1063.90	8.90	5.85	5.85	VG	Contact Zone
FA#8210;21#8210;226#8210;W1	1084.15	1094.50	10.35	8.57	8.57	VG	Tabasco
Including&hellip;	1084.15	1086.80	2.65	29.94	29.94	VG	Tabasco
FA#8210;21#8210;228	124.50	130.20	5.70	34.99	5.95		Area 51#8210; Orion
Including&hellip;	124.50	125.05	0.55	351.00	50.00		Area 51#8210; Orion

Table 1. Wallbridge Fenelon Gold Property, Recent Drill Assay Highlights <sup>(1)</sup>

Drill Hole	From	To	Length	Au	Au Cut <sup>(2)</sup>	VG <sup>(3)</sup>	Zone/Corridor
------------	------	----	--------	----	--------------------------	-------------------	---------------

	(m)	(m)	(m)	(g/t)	(g/t)			
FA#210;21#210;230	50.00	199.00	149.00	0.84	0.50	VG	Area 51#210; Titan	
Including&hellip;	81.25	95.35	14.10	1.29	1.29		Area 51#210; Titan	
Which Include&hellip;	94.75	95.35	0.60	20.90	20.90		Area 51#210; Titan	
And&hellip;	126.45	127.00	0.55	141.00	50.00	VG	Area 51#210; Titan	
And&hellip;	175.35	176.30	0.95	11.27	11.27	VG	Area 51#210; Titan	
FA#210;21#210;230	679.00	680.00	1.00	5.44	5.44		Area 51#210; Enterprise	
FA#210;21#210;230&#210;W1	718.00	725.50	7.50	2.43	2.43	VG	Area 51#210; Milky Way	
FA#210;21#210;230&#210;W1	735.35	745.00	9.65	2.63	2.63	VG	Contact Zone	
Including&hellip;	744.00	745.00	1.00	13.26	13.26	VG	Contact Zone	
FA#210;21#210;230&#210;W1	771.00	772.00	1.00	11.01	11.01	VG	Tabasco	
FA#210;21#210;230&#210;W1	791.20	816.00	24.80	2.25	2.25	VG	Tabasco	
Including&hellip;	811.60	816.00	4.40	8.15	8.15		Tabasco	
FA#210;21#210;230&#210;W1	911.80	920.60	8.80	3.61	3.61	VG	Cayenne	
Including&hellip;	911.80	916.00	4.20	5.88	5.88	VG	Cayenne	
FA#210;21#210;232	No Significant Mineralization <sup>(4)</sup>							
FA#210;21#210;233	No Significant Mineralization <sup>(4)</sup>							
FA#210;21#210;234	212.20	247.05	34.85	0.72	0.72		Area 51#210; Laika & Andromeda	
Including&hellip;	215.50	216.90	1.40	7.97	7.97		Area 51#210; Laika	
And&hellip;	242.00	243.85	1.85	3.65	3.65		Area 51#210; Andromeda	
FA#210;21#210;239	No Significant Mineralization <sup>(4)</sup>							
FA#210;21#210;240	185.50	200.50	15.00	1.00	1.00		Area 51#210; Andromeda & Int	
Including&hellip;	185.50	189.00	3.50	3.95	3.95		Area 51#210; Andromeda	

Table 1. Wallbridge Fenelon Gold Property, Recent Drill Assay Highlights <sup>(1)</sup>

Drill Hole	From	To	Length	Au	Au	VG <sup>(3)</sup>	Zone/Corridor
	(m)	(m)	(m)	(g/t)	Cut <sup>(2)</sup>		
	(m)	(m)	(m)	(g/t)	(g/t)		
Including&hellip;	185.50	189.00	3.50	3.95	3.95		Area 51#210; Andromeda
FA#210;21#210;241	40.50	46.00	5.50	0.99	0.99		Area 51#210; Orion
FA#210;21#210;241	277.00	324.50	47.50	3.46	2.00	VG	Area 51#210; Andromeda
Including&hellip;	295.35	297.85	2.50	52.38	24.78	VG	Area 51#210; Andromeda
FA#210;21#210;241	455.50	458.50	3.00	5.68	5.68		Area 51#210; Enterprise
FA#210;21#210;241	483.00	490.50	7.50	1.02	1.02	VG	Area 51#210; Enterprise

(1) Table includes only assay results received since the latest press release dated April 29, 2021.

(2) Au cut at: 100 g/t Au for the Tabasco/Contact zones; 60 g/t Au for the Cayenne zones; 50 g/t Au for the Area 51 zones.

(3) Intervals containing visible gold ("VG").

(4) Metal factor of at least 5 g/t\*m and minimum weighted average composite grade of 1 g/t Au

\* Results reported here contain previously announced intervals that were extended due to further in&#210;fill sampling

Note: True widths are estimated to be 50&#210;80% of the reported core length intervals.

#### Assay QA/QC and Qualified Persons

Drill core samples from the ongoing 2021 drill program at Fenelon are cut and bagged either on site or by contractors and transported to SGS Canada Inc., AGAT Laboratories Ltd. or Bureau Veritas Commodities Canada Ltd. for analysis. In 2020 samples were submitted to either SGS Canada Inc. or ALS Canada Ltd. for analysis. Samples, along with standards and blanks that are included for quality assurance and quality control, were prepared and analyzed at the laboratories. Samples are crushed to 90% less than 2mm. A 1kg riffle split is pulverized to 85% passing 75 microns. 50g samples are analyzed by fire assay and AAS. At SGS, AGAT and Bureau Veritas samples >10g/t Au are automatically analyzed by fire assay with gravimetric finish or screen metallic analysis. To test for coarse free gold and for additional quality assurance and quality

control, Wallbridge requests screen metallic analysis for samples containing visible gold. These and future assay results may vary from time to time due to reanalysis for quality assurance and quality control.

The Qualified Person responsible for the technical content of this press release is Luiz Amaral, M.Sc., P.Geo., Senior Project Geologist of Wallbridge.

#### About Wallbridge Mining

Wallbridge is currently advancing the exploration and development of its 100%-owned Fenelon Gold property which is located along the Detour-Fenelon Gold Trend, an emerging gold belt in northwestern Qu?bec. The Company completed approximately 102,000 metres of drilling in 2020 and has begun a fully-funded 2021 program of approximately 170,000 metres of drilling and 4,800 metres of underground exploration development (Phase 1 of a 10,000-metre two-year program). The Company intends to complete a maiden mineral resource on the Fenelon Gold System in the third quarter of 2021.

Wallbridge now holds several kilometres surrounding its rapidly expanding Fenelon discovery providing room for growth, as well as future mine development flexibility. Wallbridge's land holdings in Qu?bec along the Detour-Fenelon Gold Trend are over 900.0 km<sup>2</sup>, improving Wallbridge's potential for further discoveries for over 90-kilometre strike length in this under-explored belt.

Wallbridge is also the operator of, and a 17.8% shareholder in, Lonmin Canada Inc., a privately-held company with a portfolio of nickel, copper, and platinum-group metals (PGM) projects in Ontario's Sudbury Basin.

This news release has been authorized by the undersigned on behalf of [Wallbridge Mining Company Ltd.](http://www.wallbridgemin.com)

For further information please visit the Company's website at [www.wallbridgemin.com](http://www.wallbridgemin.com) or contact:

[Wallbridge Mining Company Ltd.](http://www.wallbridgemin.com)

Marz Kord, P. Eng., M. Sc., MBA  
President & CEO  
Tel: (705) 682-9297 ext. 251  
Email: [mkord@wallbridgemin.com](mailto:mkord@wallbridgemin.com)

Victoria Vargas, B.Sc. (Hon.) Economics, MBA  
Investor Relations Advisor  
Email: [vvargas@wallbridgemin.com](mailto:vvargas@wallbridgemin.com)

*This press release may contain certain "forward-looking statements" within the meaning of applicable Canadian securities legislation relating to, among other things, the operations of [Wallbridge Mining Company Ltd.](http://www.wallbridgemin.com) ("Wallbridge" or "Company") and the environment within which it operates. All statements, other than statements of historical fact, included herein, including, without limitation, statements regarding future plans and objectives of Wallbridge, future opportunities and anticipated goals, the Company's portfolio, treasury, management team, timetable to mineral resource estimation, permitting and the prospective mineralization of the properties, are forward-looking statements that involve various risks, assumptions, estimates and uncertainties. Generally, forward-looking information can be identified by the use of forward-looking terminology such as "seeks", "believes", "anticipates", "plans", "continues", "budget", "scheduled", "estimates", "expects", "forecasts", "intends", "projects", "predicts", "proposes", "potential", "targets" and variations of such words and phrases, or by statements that certain actions, events or results "may", "will", "could", "would", "should" or "might", "be taken", "occur" or "be achieved". There can be no assurance that such statements will prove to be accurate, and actual results and future events could differ materially from those anticipated in such statements.*

*By their nature, forward-looking statements involve numerous assumptions, inherent risks and*

*uncertainties, both general and specific, that contribute to the possibility that the predicted outcomes could differ materially from those contained in such statements. These risks and uncertainties include, but are not limited to, delays in obtaining or failures to obtain required governmental, regulatory, environmental or other required approval, the actual results of current exploration activities, fluctuations in prices of commodities, fluctuations in currency markets, actual results of additional exploration and development activities at the Company's projects, capital expenditures, the availability of any additional capital required to advance projects, accidents, or pandemic interruptions.*

*Although the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in forward-looking information, there may be other factors that cause results not to be as anticipated, estimated or intended. These statements reflect the current internal projections, expectations or beliefs of the Company and are based on information currently available to the Company.*

*The Company does not undertake to update any forward-looking information, except in accordance with applicable securities laws. The Company believes that the expectations reflected in those forward-looking statements are reasonable but no assurance can be given that these expectations will prove to be correct and such forward-looking statements included in this press release should not be unduly relied upon by investors as actual results may vary.*

*Risks and uncertainties about Wallbridge's business are more fully discussed in the disclosure material filed with the securities regulatory authorities in Canada and available on SEDAR under the Company's profile at [www.sedar.com](http://www.sedar.com). Readers are urged to read these materials and should not place undue reliance on the forward-looking statements contained in this press release.*

*Covid-19 & Given the rapidly evolving nature of the Coronavirus (COVID-19) pandemic, Wallbridge is actively monitoring the situation in order to continue to maintain as best as possible the activities while striving to protect the health of its personnel. Wallbridge' activities will continue to align with the guidance provided by local, provincial and federal authorities in Canada. The Company has established measures to continue normal activities while protecting the health of its employees and stakeholders. Depending on the evolution of the virus, measures may affect the regular operations of Wallbridge and the participation of staff members in events inside or outside Canada.*

---

Dieser Artikel stammt von [Rohstoff-Welt.de](http://Rohstoff-Welt.de)

Die URL für diesen Artikel lautet:

[https://www.rohstoff-welt.de/news/382728--Wallbridge-Continues-to-Produce-Strong-Drill-Results-from-its-Definition-and-Expansion-Drill-Program-at-Fenelon.](https://www.rohstoff-welt.de/news/382728--Wallbridge-Continues-to-Produce-Strong-Drill-Results-from-its-Definition-and-Expansion-Drill-Program-at-Fenelon)

Für den Inhalt des Beitrages ist allein der Autor verantwortlich bzw. die aufgeführte Quelle. Bild- oder Filmrechte liegen beim Autor/Quelle bzw. bei der vom ihm benannten Quelle. Bei Übersetzungen können Fehler nicht ausgeschlossen werden. Der vertretene Standpunkt eines Autors spiegelt generell nicht die Meinung des Webseiten-Betreibers wieder. Mittels der Veröffentlichung will dieser lediglich ein pluralistisches Meinungsbild darstellen. Direkte oder indirekte Aussagen in einem Beitrag stellen keinerlei Aufforderung zum Kauf-/Verkauf von Wertpapieren dar. Wir wehren uns gegen jede Form von Hass, Diskriminierung und Verletzung der Menschenwürde. Beachten Sie bitte auch unsere [AGB/Disclaimer!](#)

---

Die Reproduktion, Modifikation oder Verwendung der Inhalte ganz oder teilweise ohne schriftliche Genehmigung ist untersagt!  
Alle Angaben ohne Gewähr! Copyright © by Rohstoff-Welt.de -1999-2026. Es gelten unsere [AGB](#) und [Datenschutzrichtlinien](#).