

Wesdome Expands Recently Discovered High Grade Footwall Zone Over 300 Metres Down Plunge, Drilling 41.2 g/t Gold Over 51.1 Metres Core Length

19.05.2021 | [GlobeNewswire](#)

TORONTO, May 19, 2021 - [Wesdome Gold Mines Ltd.](#) (TSX: WDO) ("Wesdome" or the "Company") today announces underground exploration drilling results from the new high grade gold discovery in the footwall of the Kiena Deep A Zone at the Company's 100% owned Kiena Mine Complex in Val d'Or, Quebec.

On March 23, 2021, Wesdome announced the initial discovery of a new high grade gold zone in the footwall of the A Zone, which has been the focus of our drilling over the past several months. In addition, drilling has been ongoing to extend the A Zone laterally and down plunge.

New High Grade Footwall Zone

To date, the Footwall Zone is defined by new intersections of gold mineralization located within a 50 metre ('m') wide corridor adjacent to the footwall of A2 Zone. Gold mineralization is associated with quartz ? visible gold veins that are spatially associated with amphibolite altered komatiite and basaltic komatiite units. In some areas, gold mineralization is also observed in deformed basalt and/or flow breccias present within ultramafic units. Similar to the Kiena Deep A Zone, gold mineralization is deformed by subsequent folding, shearing, and faulting.

Up to now, only 6 holes passed through the lithologies containing gold mineralization of the Footwall Zone. Given the limited drilling, it is difficult, at this time, to determine an exact number of new lenses forming the corridor of the Footwall Zone. The orientation, dip and geometry of these new lenses are still not known with sufficient certainty to determine the true widths. The Footwall Zone corridor remains open laterally and down plunge. The location of new gold intercepts in recent holes suggest that Footwall Zone extends over 300 m along plunge. The deepest hole returned 41.2 g/t Au (uncapped) over 51.2 m core length (Figures 1 and 2).

Footwall Zone Drilling

Highlights of the recent drilling are listed below and summarized in Table 1.

- Hole 6760W1: 41.2 g/t Au over 51.2 m core length (25.7 g/t Au capped)
- Hole 6742W3: 27.7 g/t Au over 12.3 m core length (27.7 g/t Au capped)
- Hole 6742W10: 16.7 g/t Au over 9.0 m core length (14.9 g/t Au capped)

All assays cut to 90.0 g/t Au. True widths are unknown at this time.

Kiena Deep A Zone Drilling

Ongoing drilling also continues to better define and expand the Kiena Deep A Zone predominantly along the lateral extensions of the zone (Figure 3). The high grades intersected will be included in future resource updates as the intercepts are located both inside and outside the December 2020 mineral resource estimate (MRE), which is the foundation on which the current PFS has been established. (See Wesdome press release dated December 15, 2020).

Highlights of the recent A Zone drilling are listed below and summarized in Table 1.

- Hole 6750: 122.1 g/t Au over 7.5 m core length (26.7 g/t Au capped, 4.7 m true width) A Zone
- Hole 6742W3: 96.1 g/t Au over 8.0 m core length (47.4 g/t Au capped, 7.1 m true width) A1 Zone
- Hole 6735: 24.5 g/t Au over 17.3 m core length (21.1 g/t Au capped, 7.0 m true width) A1 Zone

All assays cut to 90.0 g/t Au. True widths are estimated.

Mr. Duncan Middlemiss, President and CEO commented, "We are pleased with the recent exploration drilling that not only returned the best ever drill hole intercept at Kiena of 41 g/t Au over 51 metres, but also continues to confirm the presence of a new high grade corridor in the footwall to the A Zone. Initial drilling has already extended the corridor of the Footwall Zone over 300 metres down plunge thus confirming the potential to add new high grade resources at depth. This zone remains open laterally and along plunge.

This new discovery could have major positive impacts on the project, in particular on the next updated mineral resource estimate, the number of ounces per vertical meter, and on global economic characteristics of the project. Additionally, the recent A Zone high grade intercepts inside and outside of the current A Zone resource block model shows the potential to expand the current resource estimate.

We also have a number of other excellent exploration targets to test this year, and have in place an aggressive but focussed program to test these targets, including the B Zone at depth. Additionally, we are also currently ramping up a large surface exploration program, with the aim of unlocking additional value on the Kiena property further to the west and east of the Kiena mine initially, and later, over the entire property.

Finally, the PFS is progressing well, and we expect to have it completed in Q2, with a possible re-start decision shortly thereafter. The pre-production timeframe is less than six months, potentially driving the Kiena Mine into commercial production in Q4 of this year."

TECHNICAL DISCLOSURE

The technical and geoscientific content of this release has been compiled, reviewed and approved by Bruno Turcotte, P.Geo., (OGQ #453) Chief Geologist - Underground Exploration of the Company and a "Qualified Person" as defined in National Instrument 43-101 - *Standards of Disclosure for Mineral Projects*.

Analytical work was performed by ALS Minerals of Val-d'Or (Quebec), a certified commercial laboratory (Accredited Lab #689). Sample preparation was done at ALS Minerals in Val d'Or (Quebec). Assaying was done by fire assay methods with an atomic absorption finish. Any sample assaying >3 g/t Au was rerun by fire assay method with gravimetric finish, and any sample assaying >10 g/t Au was rerun with the metallic sieve method. In addition to laboratory internal duplicates, standards and blanks, the geology department inserts blind duplicates, standards and blanks into the sample stream at a frequency of one in twenty to monitor quality control.

COVID-19

The health and safety of our employees, contractors, vendors, and consultants is the Company's top priority. In response to the COVID-19 outbreak, Wesdome has adopted all public health guidelines regarding safety measures and protocols at all of its mine operations and corporate offices. In addition, our internal COVID-19 Taskforce continues to monitor developments and implement policies and programs intended to protect those who are engaged in business with the Company.

Through care and planning, to date the Company has successfully maintained operations, however there can be no assurance that this will continue despite our best efforts. Future conditions may warrant reduced or suspended production activities which could negatively impact our ability to maintain projected timelines and objectives. Consequently, the Company's actual future production and production guidance is subject to higher levels of risk than usual. We are continuing to closely monitor the situation and will provide updates as they become available.

ABOUT WESDOME

Wesdome Gold Mines is a 100% Canadian focused Company that has had over 30 years of continuous gold mining operations in Canada. The Company's strategy is to build an intermediate gold producer, producing 200,000+ ounces from two mines in Ontario and Quebec. The Eagle River Complex in Wawa, Ontario is currently increasing gold production from the high-grade Eagle River Underground Mine. Wesdome is actively exploring its brownfields asset, the Kiena Complex in Val d'Or, Quebec. The Kiena Complex is a fully permitted former mine with a 930-metre shaft and 2,000 tonne-per-day mill. The Company is currently completing a PFS in support of a production restart decision. The Company is in the process of divesting of its Moss Lake gold deposit, located 100 kilometres ("kms") west of Thunder Bay, Ontario. The Company has approximately 139.4 million shares issued and outstanding and trades on the Toronto Stock Exchange under the symbol "WDO."

For further information, please contact:

Duncan Middlemiss President and CEO 416-360-3743 ext. 2029 duncan.middlemiss@wesdome.com 220 Bay St, Suite 1200 Toronto, ON, M5J 2W4 Toll Free: 1-866-4-WDO-TSX Phone: 416-360-3743, Fax: 416-360-7620 Website: www.wesdome.com	or Lindsay Carpenter Dunlop VP Investor Relations 416-360-3743 ext. 2025 lindsay.dunlop@wesdome.com
---	--

This news release contains "forward-looking information" which may include, but is not limited to, statements with respect to the future financial or operating performance of the Company and its projects. Often, but not always, forward-looking statements can be identified by the use of words such as "plans", "expects", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates", or "believes" or variations (including negative variations) of such words and phrases, or state that certain actions, events or results "may", "could", "would", "might" or "will" be taken, occur or be achieved. Forward-looking statements involve known and unknown risks, uncertainties and other factors which 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. Forward-looking statements contained herein are made as of the date of this press release and the Company disclaims any obligation to update any forward-looking statements, whether as a result of new information, future events or results or otherwise. There can be no assurance that forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. The Company undertakes no obligation to update forward-looking statements if circumstances, management's estimates or opinions should change, except as required by securities legislation. Accordingly, the reader is cautioned not to place undue reliance on forward-looking statements. The Company has included in this news release certain non-IFRS performance measures, including, but not limited to, mine operating profit, mining and processing costs and cash costs. Cash costs per ounce reflect actual mine operating costs incurred during the fiscal period divided by the number of ounces produced. These measures are not defined under IFRS and therefore should not be considered in isolation or as an alternative to or more meaningful than, net income (loss) or cash flow from operating activities as determined in accordance with IFRS as an indicator of our financial performance or liquidity. The Company believes that, in addition to conventional measures prepared in accordance with IFRS, certain investors use this information to evaluate the Company's performance and ability to generate cash flow.

Table 1: Kiena Complex Drilling Assay and Composite Results

Composites

Hole No.	From (m)	To (m)	Core Length (m)	Sample ID	Grade (g/t Au)
6726	154.0	169.0	15.0	6726	1.06
6733	332.4	336.9	4.5	6733	0.66
6749	57.1	67.1	10.0	6749	0.62
6750	60.0	67.5	7.5	6750	0.44
6751	59.5	64.6	5.1	6751	0.26
6742W10*	231.5	243.5	12.0	6742	0.61

6733	357.9	362.6	4.7	2383 one
6735	326.8	344.1	17.3	2407 one
6739W4	404.8	408.9	4.1	2406 one
6740W3	107.9	110.3	2.4	1082 one
6740W6	130.8	134.6	3.8	2004 one
6742W3	227.9	235.9	8.0	2013 one
6742W7	397.6	420.1	22.5	212 Zone
6750	81.7	84.7	3.0	202 one
6760	632.7	639.0	6.3	213 Zone
6760W1	612.0	618.0	6.0	219 Zone
6742W3	257.9	262.9	5.0	2023 one
6742W4	172.5	175.0	2.5	1087 Zone
6742W7	511.4	521.5	10.1	2121 one
6747B	101.3	102.8	1.5	2006 one
6751	98.2	102.6	4.4	212 Zone
6760W1	653.5	659.5	6.0	219 one
6742W3	275.6	277.7	2.1	2102 Zone
6742W3	288.9	302.9	14.0	159 Zone
6742W3	342.6	354.9	12.3	211 Zone
6742W3	374.9	382.9	8.0	111 Zone
6742W3	387.9	390.9	3.0	116 Zone
6742W7	530.5	535.0	4.5	211 Zone
6742W7	595.0	606.2	11.2	211 Zone
6742W10*	379.4	386.4	7.0	211 Zone
6742W10*	414.0	423.0	9.0	110 Zone
6742W10*	455.5	460.3	4.8	211 Zone
6742W10*	477.0	480.8	3.8	211 Zone
6760W1	676.0	727.2	51.2	210 Zone

* Metallic Sieve Analysis Pending

Assays

Hole No.	From (m)	To (m)	Sample ID	Grade (g/t Au)
6726	154.0	155.0	100 one	
6726	155.0	156.0	100 one	
6726	156.0	157.0	100 one	
6726	157.0	158.0	100 one	
6726	158.0	159.0	100 one	
6726	159.0	160.0	100 one	
6726	160.0	161.0	100 one	
6726	161.0	162.0	100 one	
6726	162.0	163.0	100 one	
6726	163.0	164.0	100 one	
6726	164.0	165.0	100 one	
6726	165.0	166.0	100 one	
6726	166.0	167.0	100 one	
6726	167.0	168.0	100 one	
6726	168.0	169.0	100 one	
6733	332.4	333.4	100 one	
6733	333.4	333.9	100 one	
6733	333.9	334.4	100 one	

6733	334.4	334.9	0.85 one
6733	334.9	335.4	0.9000
6733	335.4	335.9	0.740 one
6733	335.9	336.4	0.51 one
6733	336.4	336.9	0.64 one
6733	357.9	358.9	1.04 one
6733	358.9	359.9	0.10 one
6733	359.9	360.9	0.08 one
6733	360.9	361.9	1.730 one
6733	361.9	362.6	0.000 one
6735	326.8	327.4	0.68 one
6735	327.4	328.1	0.70 one
6735	328.1	329.1	0.0000 one
6735	329.1	329.7	0.8000 one
6735	329.7	330.4	0.72 one
6735	330.4	331.1	0.72 one
6735	331.1	332.1	1.03 one
6735	332.1	332.8	0.65 one
6735	332.8	333.6	0.840 one
6735	333.6	334.4	0.800 one
6735	334.4	335.1	0.000 one
6735	335.1	336.1	1.050 one
6735	336.1	337.1	0.02 one
6735	337.1	338.3	1.82 one
6735	338.3	339.3	1.67 one
6735	339.3	340.1	0.88 one
6735	340.1	341.1	1.03 one
6735	341.1	342.1	1.03 one
6735	342.1	343.1	0.80 one
6735	343.1	344.1	1.03 one
6739W4	404.8	405.6	0.84 one
6739W4	405.6	406.7	1.100 one
6739W4	406.7	407.8	0.72 one
6739W4	407.8	408.9	1.045 one
6740W3	107.9	109.2	0.84 one
6740W3	109.2	110.3	1.155 one
6740W6	130.8	131.8	0.10 one
6740W6	131.8	132.7	0.07 one
6740W6	132.7	133.6	0.340 one
6740W6	133.6	134.6	0.07 one
6742W3	227.9	228.9	1.08 one
6742W3	228.9	229.9	1.02 one
6742W3	229.9	230.9	0.0000 one
6742W3	230.9	231.9	1.07 one
6742W3	231.9	232.9	1.200 one
6742W3	232.9	233.9	1.005 one
6742W3	233.9	234.9	0.0000 one
6742W3	234.9	235.9	1.0000 one
6742W3	257.9	258.6	0.82 one
6742W3	258.6	259.5	0.25 one

6742W3	259.5	260.3	0.82 Zone
6742W3	260.3	261.1	0.82 Zone
6742W3	261.1	261.9	0.82 Zone
6742W3	261.9	262.9	1.02 Zone
6742W3	275.6	276.7	1.12 Zone
6742W3	276.7	277.7	1.02 Zone
6742W3	288.9	289.9	1.09 Zone
6742W3	289.9	290.9	1.05 Zone
6742W3	290.9	291.9	1.06 Zone
6742W3	291.9	292.9	1.08 Zone
6742W3	292.9	293.9	1.07 Zone
6742W3	293.9	294.9	1.07 Zone
6742W3	294.9	295.9	1.05 Zone
6742W3	295.9	296.9	1.02 Zone
6742W3	296.9	297.9	1.03 Zone
6742W3	297.9	298.9	1.06 Zone
6742W3	298.9	299.9	1.05 Zone
6742W3	299.9	300.9	1.04 Zone
6742W3	300.9	301.9	1.05 Zone
6742W3	301.9	302.9	1.08 Zone
6742W3	342.6	343.6	1.02 Zone
6742W3	343.6	344.9	1.02 Zone
6742W3	344.9	345.9	1.02 Zone
6742W3	345.9	346.9	1.05 Zone
6742W3	346.9	347.9	1.02 Zone
6742W3	347.9	348.9	1.02 Zone
6742W3	348.9	349.9	1.05 Zone
6742W3	349.9	350.9	1.03 Zone
6742W3	350.9	351.9	1.01 Zone
6742W3	351.9	352.9	1.01 Zone
6742W3	352.9	353.9	1.01 Zone
6742W3	353.9	354.9	1.07 Zone
6742W3	374.9	375.9	1.05 Zone
6742W3	375.9	376.9	1.07 Zone
6742W3	376.9	377.9	1.01 Zone
6742W3	377.9	378.9	1.03 Zone
6742W3	378.9	379.9	1.03 Zone
6742W3	379.9	380.9	1.07 Zone
6742W3	380.9	381.9	1.08 Zone
6742W3	381.9	382.9	1.02 Zone
6742W3	387.9	388.9	1.05 Zone
6742W3	388.9	389.9	1.04 Zone
6742W3	389.9	390.9	1.07 Zone
6742W4	101.3	102.2	0.92 Zone
6742W4	102.2	102.8	0.62 Zone
6742W7	397.6	399.1	1.58 Zone
6742W7	399.1	400.6	1.66 Zone
6742W7	400.6	402.1	1.54 Zone
6742W7	402.1	403.6	1.55 Zone
6742W7	403.6	405.1	1.58 Zone

6742W7	405.1	406.6	A.65 Zone
6742W7	406.6	408.1	A.66 Zone
6742W7	408.1	409.6	A.67 Zone
6742W7	409.6	411.1	A.68 Zone
6742W7	411.1	412.6	A.69 Zone
6742W7	412.6	414.1	A.70 Zone
6742W7	414.1	415.6	A.71 Zone
6742W7	415.6	417.1	A.72 Zone
6742W7	417.1	418.6	A.73 Zone
6742W7	418.6	420.1	A.74 Zone
6742W7	511.4	512.3	A.80 Zone
6742W7	512.3	513.3	A.81 Zone
6742W7	513.3	514.3	A.82 Zone
6742W7	514.3	515.3	A.83 Zone
6742W7	515.3	516.3	A.84 Zone
6742W7	516.3	517.2	A.85 Zone
6742W7	517.2	518.0	A.86 Zone
6742W7	518.0	518.8	A.87 Zone
6742W7	518.8	520.0	A.88 Zone
6742W7	520.0	521.5	A.89 Zone
6742W7	530.5	532.0	A.95 Zone
6742W7	532.0	533.5	A.96 Zone
6742W7	533.5	535.0	A.97 Zone
6742W7	595.0	596.5	N.98 Zone
6742W7	596.5	598.0	N.99 Zone
6742W7	598.0	599.5	N.100 Zone
6742W7	599.5	601.0	N.101 Zone
6742W7	601.0	602.1	N.102 Zone
6742W7	602.1	603.2	N.103 Zone
6742W7	603.2	604.2	N.104 Zone
6742W7	604.2	605.2	N.105 Zone
6742W7	605.2	606.2	N.106 Zone
6742W10*	231.5	232.5	A.00 Zone
6742W10	232.5	233.5	A.01 Zone
6742W10	233.5	234.5	A.02 Zone
6742W10	234.5	235.5	A.03 Zone
6742W10*	235.5	236.5	A.04 Zone
6742W10	236.5	237.5	A.05 Zone
6742W10	237.5	238.5	A.06 Zone
6742W10	238.5	239.5	A.07 Zone
6742W10	239.5	240.5	A.08 Zone
6742W10	240.5	241.5	A.09 Zone
6742W10	241.5	242.5	A.10 Zone
6742W10	242.5	243.5	A.11 Zone
6742W10	379.4	380.4	N.107 Zone
6742W10	380.4	381.4	N.108 Zone
6742W10	381.4	382.4	N.109 Zone
6742W10	382.4	383.4	N.110 Zone
6742W10	383.4	384.4	N.111 Zone
6742W10	384.4	385.5	N.112 Zone

6742W10*	385.5	386.4	0615 Zone
6742W10	414.0	415.0	0106 Zone
6742W10	415.0	415.9	0100 Zone
6742W10	415.9	416.9	5105 Zone
6742W10	416.9	417.9	0100 Zone
6742W10	417.9	418.9	0106 Zone
6742W10	418.9	419.9	5100 Zone
6742W10	419.9	420.9	7104 Zone
6742W10	420.9	421.9	0106 Zone
6742W10*	421.9	423.0	0040 Zone
6742W10	455.5	456.2	0109 Zone
6742W10*	456.2	456.9	0230 Zone
6742W10	456.9	457.6	0109 Zone
6742W10	457.6	458.3	0105 Zone
6742W10*	458.3	459.3	0070 Zone
6742W10	459.3	460.3	5104 Zone
6747B	101.3	102.2	027 Zone
6747B	102.2	102.8	0370 Zone
6749	57.1	58.1	0000
6749	58.1	59.1	0.07 one
6749	59.1	60.1	0.05 one
6749	60.1	61.1	0.08 one
6749	61.1	62.1	0.09 one
6749	62.1	63.1	0.04 one
6749	63.1	64.1	0.07 one
6749	64.1	65.1	0.06 one
6749	65.1	66.1	0.03 one
6749	66.1	67.1	0.21 one
6750	60.0	61.0	0000
6750	61.0	62.0	0.04 one
6750	62.0	63.0	0.07 one
6750	63.0	64.0	0.07 one
6750	64.0	64.5	0000
6750	64.5	65.5	0.07 one
6750	65.5	66.0	0.02 one
6750	66.0	67.5	0.36 one
6750	81.7	82.7	0.08 one
6750	82.7	83.7	0.05 one
6750	83.7	84.7	0000 one
6751	59.5	61.0	0.40 one
6751	61.0	62.5	0.57 one
6751	62.5	64.0	0.60 one
6751	64.0	64.6	0.55 one
6751	98.2	99.1	0.08 one
6751	99.1	100.3	0.07 one
6751	100.3	101.0	0.08 one
6751	101.0	101.9	0.02 one
6751	101.9	102.6	0.57 one
6760	632.7	633.7	0000 one
6760	633.7	634.7	0.03 one

6760	634.7	636.0	637 Zone
6760	636.0	637.0	638 Zone
6760	637.0	638.0	639 Zone
6760	638.0	639.0	640 Zone
6760W1	612.0	612.5	613 Zone
6760W1	612.5	613.5	614 Zone
6760W1	613.5	615.0	615 Zone
6760W1	615.0	615.8	616 Zone
6760W1	615.8	616.5	617 Zone
6760W1	616.5	617.3	618 Zone
6760W1	617.3	618.0	619 Zone
6760W1	653.5	655.0	656 Zone
6760W1	655.0	655.5	657 Zone
6760W1	655.5	656.5	658 Zone
6760W1	656.5	658.0	659 Zone
6760W1	658.0	659.5	660 Zone
6760W1	676.0	677.0	677 Zone
6760W1	677.0	678.0	678 Zone
6760W1	678.0	679.0	679 Zone
6760W1	679.0	680.0	680 Zone
6760W1	680.0	680.7	681 Zone
6760W1	680.7	681.4	682 Zone
6760W1	681.4	682.4	683 Zone
6760W1	682.4	683.4	684 Zone
6760W1	683.4	684.4	685 Zone
6760W1	684.4	685.4	686 Zone
6760W1	685.4	686.4	687 Zone
6760W1	686.4	687.4	688 Zone
6760W1	687.4	688.4	689 Zone
6760W1	688.4	689.4	690 Zone
6760W1	689.4	690.4	691 Zone
6760W1	690.4	691.4	692 Zone
6760W1	691.4	692.4	693 Zone
6760W1	692.4	693.4	694 Zone
6760W1	693.4	694.4	695 Zone
6760W1	694.4	695.4	696 Zone
6760W1	695.4	696.4	697 Zone
6760W1	696.4	697.4	698 Zone
6760W1	697.4	698.4	699 Zone
6760W1	698.4	699.4	700 Zone
6760W1	699.4	700.4	701 Zone
6760W1	700.4	701.4	702 Zone
6760W1	701.4	702.4	703 Zone
6760W1	702.4	703.4	704 Zone
6760W1	703.4	704.4	705 Zone
6760W1	704.4	705.4	706 Zone
6760W1	705.4	706.4	707 Zone
6760W1	706.4	707.4	708 Zone
6760W1	707.4	708.4	709 Zone
6760W1	708.4	709.4	710 Zone
6760W1	709.4	710.4	711 Zone

6760W1	710.4	711.4	5133 Zone
6760W1	711.4	712.4	5140 Zone
6760W1	712.4	713.4	5147 Zone
6760W1	713.4	714.4	5154 Zone
6760W1	714.4	715.4	5161 Zone
6760W1	715.4	716.4	5168 Zone
6760W1	716.4	717.4	5175 Zone
6760W1	717.4	718.4	5182 Zone
6760W1	718.4	719.4	5189 Zone
6760W1	719.4	720.4	5196 Zone
6760W1	720.4	721.4	5203 Zone
6760W1	721.4	722.4	5210 Zone
6760W1	722.4	723.4	5217 Zone
6760W1	723.4	724.4	5224 Zone
6760W1	724.4	725.4	5231 Zone
6760W1	725.4	726.2	5238 Zone
6760W1	726.2	727.2	5245 Zone

* Metallic Sieve Analysis Pending

Photos accompanying this announcement are available at:

<https://www.globenewswire.com/NewsRoom/AttachmentNg/a42e1599-f9d9-48f6-9e12-af156f2cdd60>

<https://www.globenewswire.com/NewsRoom/AttachmentNg/81a13011-a9e1-400c-a824-0cb05e7b2e60>

<https://www.globenewswire.com/NewsRoom/AttachmentNg/7792bacc-c692-4fbd-b5b7-c054503a03b7>

PDF available: <http://ml.globenewswire.com/Resource/Download/13ce9d66-e846-4d12-8140-ce777de111ff>

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

Die URL für diesen Artikel lautet:

<https://www.rohstoff-welt.de/news/384062--Wesdome-Expands-Recently-Discovered-High-Grade-Footwall-Zone-Over-300-Metres-Down-Plunge-Drilling-41.2->

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](#).