

# Wesdome Announces Kiena Deep A Zone Drill Results, VC1 Zone Extension, and Advances Access Development Towards the A Zone Mineralization for Future Bulk Sample

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TORONTO, Sept. 15, 2020 - [Wesdome Gold Mines Ltd.](#) (TSX: WDO) ("Wesdome" or the "Company") today announces additional results from underground definition drilling and development activities at the Company's 100% owned Kiena Mine Complex in Val d'Or, Quebec.

## Kiena Deep A Zone Drilling

Seven underground drills are in operation completing primarily definition drilling, with a lesser amount of extension drilling, of the Kiena Deep A Zone (the "A Zone"). Between May and August, a total of 21 holes totalling approximately 6,770 metres ("m") were drilled within the A Zone and are being reported below. This drilling has continued to confirm the overall continuity of the geometry and the high-grade gold mineralization of the A Zone and identified additional mineralization down plunge of the most recent resource estimate (Figure 1). The A Zone now extends down plunge in excess of 880 m.

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

- Hole 6584W1: 151.1 g/t Au over 13.1 m core length (35.4 g/t Au cut, 4.0 m true width) A2 Zone
- Hole 6584W2: 96.0 g/t Au over 10.8 m core length (25.7 g/t Au cut, 3.5 m true width) A2 Zone
- Hole 6668: 157.7 g/t Au over 2.7 m core length (27.3 g/t Au cut, 2.6 m true width) A Zone
- Hole 6583W1: 55.1 g/t Au over 6.5 m core length (31.4 g/t Au cut, 3.0 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 ongoing drilling program that continues to focus on definition drilling of the high grade A Zone, in order to convert inferred resources to indicated resources, in advance of an updated resource estimate later in the year and subsequent incorporation into the PFS. The PFS will be used to determine the viability of mining the existing resources in the immediate reach of the Kiena Mine to justify a mine restart. Longer term, our focus will turn to the remaining resources on the Kiena property and the exploration potential.

Drilling productivity was initially challenged upon the return to work May 11th due to manpower issues arising from the COVID-19 regional quarantines in Quebec; however, we now currently have a full complement of drillers and our drilling program is back on track. Recent drilling has indicated the VC1 zone has now been extended down plunge over 475 metres. This zone is reasonably accessible to existing infrastructure and could be an important source of mineralization in the early days of any future mine restart."

"In addition, we are excited about advancing the access development towards the upper levels of the A Zone mineralization that will position the Company to take a bulk sample, which will validate the geological block model and assess the geomechanical conditions in order to complement the quality of the work being done in the PFS."

Recent drilling completed from the 79 level exploration ramp has focussed on the down dip extensions of the

VC zones, namely the VC1 zone. To date drilling the VC zones below 79 level has been challenged by a series of faults, which will require additional development off the 79 level to provide for a new drill platform. Drilling of the VC1 zone has returned a number of anomalous intersections and extended the zone to depth, which is now interpreted as a separate structure having a different orientation. The mineralization of the VC1 zone has transitioned from a more sulphide rich mineralization found in the upper extents of the mine, to a quartz rich environment with visible gold present at depth, which is congruent with many global high grade deposits. Drilling has extended the VC1 zone 475 m down plunge from 67 Level to 107 Level, where development and drilling are presently being completed (Figure 2). Previous drilling, and two holes from this campaign, namely Hole 6654 (64.0 g/t Au cut over 1.9 m true width (&ldquo;TW&rdquo;)) and Hole 6688 (5.5 g/t Au over 3.0 m TW) have provided support to the VC1 zone extending to Hole 6531 (previously released) which intercepted 31.1 g/t Au over 5.1 m (24.3 g/t Au cut over 3.9 m TW) and indicates the higher grade potential of the VC1 with depth. The VC1 zone could be accessed by the 67, 79 and 107 levels that have been recently established. The VC1 zone remains open at depth and will be a focus for ongoing drilling.

#### Kiena Deep A Zone Development

In addition to the ongoing drilling, access development is currently being completed towards the A Zone on 111 Level so as to position the Company to take a bulk sample. Future bulk sampling on the A Zone will provide an opportunity to assess the geological block model and rock quality characteristics and will provide the necessary information to complete the ongoing Prefeasibility Study (&ldquo;PFS&rdquo;), expected to be completed by H1 2021.

#### Surface Exploration Drilling

Data compilation, combined with the recent MT and Airborne Mag surveys in the area immediately adjacent to the Kiena mine has resulted in a new geologic interpretation and has identified a number of exploration targets for drilling. A 10,000 m surface drilling program has commenced to test these targets from surface. These initial targets are located along the Marbenite Fault (within 1.5 km from Kiena Mine Complex).

#### TECHNICAL DISCLOSURE

The technical and geoscientific content of this release has been compiled, reviewed and approved by Bruno Turcotte, P.Geo., (OGQ #453) Senior Project Geologist 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&rsquo;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.

#### ABOUT WESDOME

Wesdome Gold Mines has had over 30 years of continuous gold mining operations in Canada. The Company is 100% Canadian focused with a pipeline of projects in various stages of development. The Company&rsquo;s strategy is to build Canada&rsquo;s next intermediate gold producer, producing 200,000+ ounces from two mines in Ontario and Quebec. The Eagle River Complex in Wawa, Ontario is currently producing gold from two mines, the Eagle River Underground Mine and the Mishi Open pit, from a central mill. Wesdome is actively exploring its brownfields asset, the Kiena Complex in Val d&rsquo;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 has further upside at its Moss Lake gold deposit, located 100 kilometres west of Thunder Bay, Ontario. The Company has approximately 138.5 million shares issued and outstanding and trades on the Toronto Stock Exchange under the symbol &ldquo;WDO&rdquo;.

For further information, please contact:

Duncan Middlemiss	or Lindsay Carpenter Dunlop
President and CEO	VP Investor Relations
416-360-3743 ext. 2029	416-360-3743 ext. 2025
duncan.middlemiss@wesdome.com	lindsay.dunlop@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

*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)	Estimated true width (m)	Grade (g/t Au)	Name Zone
6654	256.4	258.4	2.9	66.96	VC1 Zone
6658	155.9	174.6	18.8	9.25	A Zone
6659	140.6	144.9	3.0	27.61	A Zone
6661*	275.5	280.4	2.9	20.99	A Zone
6662	237.0	243.2	6.2	5.68	A Zone
6668	138.3	141.0	2.7	237.07	A Zone
6669*	138.7	153.8	9.1	10.52	A Zone
6672*	474.9	482.9	6.0	7.77	A Zone
6684	271.8	278.0	6.2	30.711	A Zone
6685	264.9	267.4	2.5	32.54	A Zone
6686*	249.3	251.2	1.9	41.05	A Zone
6583W1	356.8	363.3	6.5	25.42	A1 Zone
6583W3	127.4	130.4	3.0	12.13	A1 Zone
6583W4	170.5	181.2	4.07	5.92	A1 Zone
6584W2	216.2	221.8	2.6	6.45	A1 Zone

6603AW1	288.0	292.0	<del>2.0</del>	8.45	A2 Zone
6603AW2	293.0	308.2	<del>352</del>	6.71	A1 Zone
6668	152.0	158.0	<del>6.0</del>	16.07	A1 Zone
6704*	483.8	507.2	<del>23.5</del>	10.55	A1 Zone
6583W2	444.7	463.7	<del>750</del>	<del>28.82</del>	A2 Zone
6583W3	142.1	151.8	<del>9.0</del>	<del>30.42</del>	A2 Zone
6584W1	245.2	258.3	<del>431</del>	<del>35.1406</del>	A2 Zone
6584W2	275.2	286.0	<del>358</del>	<del>26.00</del>	A2 Zone
6661	300.0	304.0	<del>2.0</del>	<del>23.98</del>	A2 Zone
6668	166.0	173.0	<del>6.6</del>	5.99	A2 Zone
6688	212.3	215.3	<del>2.0</del>	5.48	VC1 Zone
6704*	534.7	539.7	<del>2.0</del>	<del>50.80</del>	A2 Zone

\* Metallic Sieve Analysis Pending

Assays

Hole No.	From (m)	To (m)	Grade Zone (m)
6583W1	356.8	358.0	<del>A.02</del> Zone
6583W1	358.0	358.7	<del>A.17</del> Zone
6583W1	358.7	359.4	<del>A.76</del> Zone
6583W1	359.4	360.1	<del>A.78</del> Zone
6583W1	360.1	361.1	<del>A.80</del> Zone
6583W1	361.1	362.2	<del>A.67</del> Zone
6583W1	362.2	363.3	<del>A.10</del> Zone
6583W2	444.7	445.7	<del>A.02</del> Zone
6583W2	445.7	446.7	<del>A.09</del> Zone
6583W2	446.7	447.7	<del>A.09</del> Zone
6583W2	447.7	448.7	<del>A.02</del> Zone
6583W2	448.7	449.7	<del>A.04</del> Zone
6583W2	449.7	450.7	<del>A.03</del> Zone
6583W2	450.7	451.6	<del>A.06</del> Zone
6583W2	451.6	452.5	<del>A.05</del> Zone
6583W2	452.5	453.5	<del>A.02</del> Zone
6583W2	453.5	454.5	<del>A.02</del> Zone
6583W2	454.5	455.5	<del>A.05</del> Zone
6583W2	455.5	456.5	<del>A.02</del> Zone
6583W2	456.5	457.5	<del>A.09</del> Zone
6583W2	457.5	458.5	<del>A.01</del> Zone
6583W2	458.5	459.5	<del>A.09</del> Zone
6583W2	459.5	460.5	<del>A.00</del> Zone
6583W2	460.5	461.5	<del>A.02</del> Zone
6583W2	461.5	462.5	<del>A.08</del> Zone
6583W2	462.5	463.7	<del>A.09</del> Zone
6583W3	127.4	128.4	<del>A.01</del> Zone
6583W3	128.4	129.4	<del>A.08</del> Zone
6583W3	129.4	130.4	<del>A.01</del> Zone
6583W3	142.1	143.1	<del>A.02</del> Zone
6583W3	143.1	144.1	<del>A.02</del> Zone
6583W3	144.1	145.1	<del>A.03</del> Zone
6583W3	145.1	146.1	<del>A.03</del> Zone
6583W3	146.1	147.1	<del>A.03</del> Zone
6583W3	147.1	148.1	<del>A.06</del> Zone

6583W3	148.1	149.1	A2Zone
6583W3	149.1	150.1	A2Zone
6583W3	150.1	150.8	A2Zone
6583W3	150.8	151.8	A2Zone
6583W4	170.5	171.5	A0Zone
6583W4	171.5	172.7	A1Zone
6583W4	172.7	173.7	A0Zone
6583W4	173.7	174.7	A0Zone
6583W4	174.7	175.7	A0Zone
6583W4	175.7	176.7	A0Zone
6583W4	176.7	178.0	A3Zone
6583W4	178.0	178.8	A3Zone
6583W4	178.8	179.6	A0Zone
6583W4	179.6	180.4	A4Zone
6583W4	180.4	181.2	A3Zone
6584W1	245.2	246.2	A0Zone
6584W1	246.2	247.2	A0Zone
6584W1	247.2	248.2	A0Zone
6584W1	248.2	249.1	A0Zone
6584W1	249.1	250.3	A0Zone
6584W1	250.3	251.3	A0Zone
6584W1	251.3	252.3	A0Zone
6584W1	252.3	253.3	A0Zone
6584W1	253.3	254.2	A0Zone
6584W1	254.2	255.2	A0Zone
6584W1	255.2	256.2	A0Zone
6584W1	256.2	257.3	A0Zone
6584W1	257.3	258.3	A0Zone
6584W2	216.2	217.2	A0Zone
6584W2	217.2	218.2	A0Zone
6584W2	218.2	219.1	A0Zone
6584W2	219.1	220.0	A0Zone
6584W2	220.0	220.9	A0Zone
6584W2	220.9	221.8	A0Zone
6584W2	275.2	276.2	A0Zone
6584W2	276.2	277.2	A0Zone
6584W2	277.2	278.2	A0Zone
6584W2	278.2	279.2	A0Zone
6584W2	279.2	280.2	A0Zone
6584W2	280.2	281.2	A0Zone
6584W2	281.2	282.2	A0Zone
6584W2	282.2	283.2	A0Zone
6584W2	283.2	284.2	A0Zone
6584W2	284.2	285.1	A0Zone
6584W2	285.1	286.0	A0Zone
6603AW1	288.0	289.0	A0Zone
6603AW1	289.0	290.0	A0Zone
6603AW1	290.0	291.0	A0Zone
6603AW1	291.0	292.0	A0Zone
6603AW2	293.1	294.6	A0Zone

6603AW2	294.6	295.1	<del>A5Z</del> one
6603AW2	295.1	296.4	<del>ABZ</del> one
6603AW2	296.4	297.4	<del>A0Z</del> one
6603AW2	297.4	298.4	<del>ADZ</del> one
6603AW2	298.4	299.4	<del>A0Z</del> one
6603AW2	299.4	300.4	<del>A6Z</del> one
6603AW2	300.4	301.4	<del>A0Z</del> one
6603AW2	301.4	302.4	<del>A0Z</del> one
6603AW2	302.4	303.5	<del>A7Z</del> one
6603AW2	303.5	304.0	<del>A9Z</del> one
6603AW2	304.0	305.0	<del>A0Z</del> one
6603AW2	305.0	306.1	<del>A1Z</del> one
6603AW2	306.1	307.2	<del>A10</del> one
6603AW2	307.2	308.2	<del>A12</del> one
6654	256.4	257.4	<del>V09</del> one
6654	257.4	258.4	<del>V05</del> one
6658	155.9	156.9	<del>A23</del> one
6658	156.9	157.9	<del>A0</del> one
6658	157.9	158.8	<del>A9</del> one
6658	158.8	159.3	<del>A0</del> one
6658	159.3	160.3	<del>A0</del> one
6658	160.3	161.3	<del>A0</del> one
6658	161.3	162.3	<del>A0</del> one
6658	162.3	163.3	<del>A0</del> one
6658	163.3	164.3	<del>A0</del> one
6658	164.3	165.3	<del>A0</del> one
6658	165.3	166.3	<del>A0</del> one
6658	166.3	167.3	<del>A0</del> one
6658	167.3	168.3	<del>A0</del> one
6658	168.3	169.3	<del>A0</del> one
6658	169.3	170.3	<del>A0</del> one
6658	170.3	171.0	<del>A0</del> one
6658	171.0	171.9	<del>A0</del> one
6658	171.9	172.9	<del>A0</del> one
6658	172.9	173.8	<del>A0</del> one
6658	173.8	174.6	<del>B23</del> one
6659	140.6	141.6	<del>A0</del> one
6659	141.6	142.6	<del>A0</del> one
6659	142.6	143.6	<del>A0</del> one
6659	143.6	144.3	<del>A30</del> one
6659	144.3	144.9	<del>A47</del> one
6661	275.5	276.0	<del>A3</del> one
6661	276.0	276.9	<del>A0</del> one
6661*	276.9	278.1	<del>A40</del> one
6661	278.1	278.9	<del>A0</del> one
6661	278.9	280.4	<del>A5</del> one
6661	300	301	<del>A20</del> one
6661	301	302	<del>A0</del> one
6661	302	303	<del>A0</del> one
6661	303	304	<del>A0</del> one

6662	237.0	237.8	<del>ACD</del> one
6662	237.8	238.5	<del>AQ</del> one
6662	238.5	239.2	<del>AQ</del> one
6662	239.2	240.2	<del>AQ</del> one
6662	240.2	241.2	<del>AQ</del> one
6662	241.2	242.2	<del>AQ</del> one
6662	242.2	243.2	<del>AQ</del> one
6668	138.3	139.1	<del>ACD</del> one
6668	139.1	140.1	<del>AQ</del> one
6668	140.1	141.0	<del>AQ</del> one
6668	152.0	153.0	<del>AD</del> one
6668	153.0	154.0	<del>AD</del> one
6668	154.0	155.0	<del>AQ</del> one
6668	155.0	156.0	<del>AQ</del> one
6668	156.0	157.0	<del>AQ</del> one
6668	157.0	158.0	<del>AQ</del> one
6668	166	167	<del>AD</del> one
6668	167	168	<del>AD</del> one
6668	168	169	<del>AD</del> one
6668	169	170	<del>AD</del> one
6668	170	171	<del>AD</del> one
6668	171	172	<del>AD</del> one
6668	172	173	<del>AD</del> one
6669*	138.7	139.5	<del>AC</del> one
6669	139.5	140.4	<del>AQ</del> one
6669	140.4	141.4	<del>AQ</del> one
6669	141.4	142.4	<del>AQ</del> one
6669	142.4	143.4	<del>AQ</del> one
6669	143.4	144.4	<del>AQ</del> one
6669	144.4	145.4	<del>AQ</del> one
6669	145.4	146.1	<del>AQ</del> one
6669	146.1	147.1	<del>AQ</del> one
6669*	147.1	147.8	<del>AQ</del> one
6669*	147.8	148.8	<del>AQ</del> one
6669	148.8	149.8	<del>AQ</del> one
6669	149.8	150.8	<del>AQ</del> one
6669*	150.8	151.8	<del>AQ</del> one
6669	151.8	152.8	<del>AQ</del> one
6669	152.8	153.8	<del>AQ</del> one
6672	474.9	475.9	<del>AQ</del> one
6672	475.9	476.9	<del>AQ</del> one
6672	476.9	477.9	<del>AQ</del> one
6672*	477.9	478.9	<del>AQ</del> one
6672	478.9	479.9	<del>AQ</del> one
6672	479.9	480.5	<del>AQ</del> one
6672*	480.5	481.2	<del>AQ</del> one
6672	481.2	482.1	<del>AQ</del> one
6672	482.05	482.9	<del>AQ</del> one
6684	271.8	272.8	<del>AD</del> one
6684	272.8	273.9	<del>AQ</del> one

6684	273.9	275.0	<del>A.03</del> one
6684	275.0	276.0	<del>A.04</del> one
6684	276.0	277.0	<del>A.05</del> one
6684	277.0	278.0	<del>A.06</del> one
6685	264.9	265.4	<del>A.63</del> one
6685	265.4	266.4	<del>A.64</del> one
6685	266.4	267.4	<del>A.65</del> one
6686	249.3	250.2	<del>A.71</del> one
6686	250.2	251.2	<del>A.72</del> one
6688	212.3	213.3	<del>Y.01</del> Zone
6688	213.3	214.3	<del>Y.02</del> Zone
6688	214.3	215.3	<del>Y.03</del> Zone
6704*	483.8	484.6	<del>A.82</del> one
6704	484.6	485.2	<del>A.83</del> one
6704	485.2	485.9	<del>A.84</del> one
6704	485.9	486.6	<del>A.85</del> one
6704	486.6	487.6	<del>A.86</del> one
6704	487.6	488.1	<del>A.87</del> one
6704	488.1	488.9	<del>A.88</del> one
6704	488.9	489.7	<del>A.89</del> one
6704	489.7	490.7	<del>A.90</del> one
6704	490.7	491.7	<del>A.91</del> one
6704	491.7	492.7	<del>A.92</del> one
6704	492.7	493.7	<del>A.93</del> one
6704	493.7	494.7	<del>A.94</del> one
6704	494.7	495.7	<del>A.95</del> one
6704	495.7	496.7	<del>A.96</del> one
6704	496.7	497.7	<del>A.97</del> one
6704	497.7	498.7	<del>A.98</del> one
6704	498.7	499.5	<del>A.99</del> one
6704	499.5	500.9	<del>A.00</del> one
6704	500.9	501.4	<del>A.01</del> one
6704*	501.4	502.4	<del>A.02</del> one
6704*	502.4	503.4	<del>A.03</del> one
6704*	503.4	504.4	<del>A.04</del> one
6704*	504.4	505.4	<del>A.05</del> one
6704*	505.4	506.4	<del>A.06</del> one
6704*	506.4	507.2	<del>A.07</del> one
6704*	534.7	535.5	<del>A.25</del> one
6704*	535.5	536.3	<del>A.26</del> one
6704	536.3	537.3	<del>A.27</del> one
6704	537.3	538.3	<del>A.28</del> one
6704	538.3	539.7	<del>A.29</del> one

\* Metallic Sieve Analysis Pending

Photos accompanying this announcement are available at

<https://www.globenewswire.com/NewsRoom/AttachmentNg/9e87ddef-9a12-4756-9caa-6dbd2bc9fe42>

<https://www.globenewswire.com/NewsRoom/AttachmentNg/4fc0d7ef-e456-4730-8a6c-6e88d431e605>

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