

# Wesdome Announces Kiena Deep A Zone Drilling Returns 326 G/T Gold Over 8.0 Metres

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TORONTO, Feb. 10, 2021 - [Wesdome Gold Mines Ltd.](#) (TSX: WDO) ("Wesdome" or the "Company") today announces additional results from underground definition and exploration drilling at the Company's 100% owned Kiena Mine Complex in Val d'Or, Quebec.

## Kiena Deep A Zone Drilling

Over the past year, underground drilling was focused on definition drilling of the A Zone, which successfully upgraded a large portion of inferred resources to the indicated category, (see press release dated December 15, 2020). Drilling has since refocused on expansion drilling, not only at the A Zone and VC Zone, but at other prospective targets within the mine area. As part of this exploration focus, initial drilling via seven underground drill rigs has already successfully expanded the size of known mineralized zones (Figures 1 to 3), with follow-up drilling expected to contribute to future resource updates.

The following results are part of the 28,300 m drilled since the close-out date of the last mineral resource estimate update (September 18, 2020) and were therefore not included in that resource estimate.

## A Zone Drilling

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

- Hole 6740W4: 325.9 g/t Au over 8.0 m core length (46.8 g/t Au cut, 5.0 m true width) A2 Zone
- Hole 6740W4: 22.8 g/t Au over 32.8 m core length (14.6 g/t Au cut, 15.0 m true width) A1 Zone
- Hole 6704W3: 24.1 g/t Au over 36.5 m core length (8.4 g/t Au cut, 6.0 m true width) A2 Zone

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

## VC1 Zone Drilling

Drilling of the VC1 zone has continued to return a number of high grade intersections and has now confirmed the previous interpretation that the VC1 zone is a separate structure having a different orientation than the A Zone. The mineralization of the VC1 zone has transitioned from a more sulphide-rich variety found in the upper extents of the mine, to a quartz-rich environment with visible gold present at depth. The VC1 zone extends 475 m down plunge from 67 Level to 107 Level, where development and drilling are presently being completed (Figure 2). Hole 6531 (previously released) returned 31.1 g/t Au over 5.1 m (24.3 g/t Au cut over 3.9 m TW) and illustrates the higher grade potential of the VC1 at depth. Recent drill hole 6738C confirms these results, returning 20.0 g/t Au over 4.6 m core length (20.0 g/t Au cut, 4.1 m TW). The VC1 zone remains open at depth and will be a focus for ongoing drilling.

Mr. Duncan Middlemiss, President and CEO, commented, "We are pleased with the many activities on-going at the Kiena Complex. The aggressive underground drilling program has transitioned from definition to exploration drilling and we are already seeing positive results. The A Zones remain open at depth and laterally as well, as shown from the recent drilling with significant intersections on the fringe of the current resource limits.

"We have many exploration targets to test this year, and have in place an aggressive program (in excess of 40,000 metres) to test these targets. Exploration will initially focus on adjacent zones, including the VC and B Zones at depth as these would be accessible from the main ramp and would enhance the current ounces per

vertical metre already defined in the A Zone. The most recent drilling shows the potential of extending the high grade VC1 zone to depth. Additionally, there are a number of excellent exploration targets east of the mine area that are accessible from 33 level, and will be part of the 2021 exploration program, of which some targets contain quartz veins with visible gold. 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, we are very satisfied about the successful re-start of the mill to process the A zone bulk sample in December of last year, of which a total of 2,252 ounces of gold have already been poured. More gold from the mill circuit clean-up has been recovered and will be refined later in Q1, followed by the final reconciliation of the bulk sample, once all the information is available. The Kiena infrastructure has been well-maintained, and enables a quick restart once a production decision is made. 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 forecast to be 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) 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'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 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's strategy is to build Canada'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'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 139.4 million shares issued and outstanding and trades on the Toronto Stock Exchange under the symbol "WDO".

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*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)	Estimated Cut Grade (g/t Au)	Name Zone
6702	338.4	344.5	6.1	<del>3.62</del>	VC1 Zone
6738C	516.0	520.6	4.6	<del>20100</del>	VC1 Zone
6670	128.3	134.3	6.0	<del>31850</del>	A Zone
6671	109.0	114.8	5.8	<del>3628</del>	A Zone
6704W2	160.0	165.2	5.2	<del>8.90</del>	A Zone
6705	265.3	268.9	3.6	<del>3.27</del>	A Zone
6707	290.9	294.7	3.8	<del>2956</del>	A Zone
6709	255.8	259.8	4.0	<del>1892</del>	A Zone
6718	371.0	375.9	4.9	<del>4246</del>	A Zone
6672	542.0	567.2	25.2	<del>6.69</del>	A1 Zone
6672W1	291.6	310.6	19.0	<del>9.32</del>	A1 Zone
6672W2	172.8	194.3	21.5	<del>9407</del>	A1 Zone
6677W1	258.6	264.0	5.4	<del>39103</del>	A1 Zone
6687	307.1	312.0	4.9	<del>39176</del>	A1 Zone
6705	272.9	279.3	6.4	<del>8520</del>	A1 Zone

6707	299.2	304.2	5.0	<del>2343</del>	A1 Zone
6736	305.4	310.4	5.0	<del>3255</del>	A1 Zone
6737	448.1	458.3	10.2	<del>3088</del>	A1 Zone
6739	624.6	646.5	21.9	<del>6072</del>	A1 Zone
6740	586.7	592.4	5.7	<del>3292</del>	A1 Zone
6740W2	258.5	263.9	5.4	<del>8.01</del>	A1 Zone
6740W4	304.2	337.0	32.8	<del>21.63</del>	A1 Zone
6672W3	229.4	232.1	2.7	21.42	A2 Zone
6672W4	214.6	218.4	3.8	<del>2558</del>	A2 Zone
6690B	670.6	673.7	3.1	<del>3099</del>	A2 Zone
6690BW1	162.4	165.2	2.8	<del>3539</del>	A2 Zone
6690BW2	141.2	154.5	13.3	<del>7083</del>	A2 Zone
6690BW3	215.2	219.8	4.6	9.81	A2 Zone
6704W3	258.0	294.5	36.5	<del>8472</del>	A2 Zone
6706	326.4	330.4	4.0	<del>3009</del>	A2 Zone
6707	308.7	312.0	3.3	<del>2350</del>	A2 Zone
6739	660.3	665.2	4.9	<del>27036</del>	A2 Zone
6739W1	175.1	182.0	6.9	<del>3090</del>	A2 Zone
6739W2	212.0	218.2	6.2	<del>2562</del>	A2 Zone
6740W4	349.0	357.0	8.0	<del>80893</del>	A2 Zone

\* Metallic Sieve Analysis Pending

#### Assays

Hole No.	From (m)	To (m)	Grade (g/t)
6670	128.3	129.3	<del>1.03</del>
6670	129.3	130.3	<del>1.02</del>
6670	130.3	131.3	<del>1.01</del>
6670	131.3	132.3	<del>1.04</del>
6670	132.3	133.0	<del>1.23</del>
6670	133.0	133.6	<del>1.07</del>
6670	133.6	134.3	<del>1.23</del>
6671	109.0	109.7	<del>1.39</del>
6671	109.7	110.4	<del>1.08</del>
6671	110.4	111.4	<del>1.24</del>
6671	111.4	112.1	<del>1.29</del>
6671	112.1	112.7	<del>1.02</del>
6671	112.7	113.3	<del>1.07</del>
6671	113.3	113.9	<del>1.07</del>
6671	113.9	114.8	<del>1.00</del>
6672	542.0	543.4	<del>1.15</del>
6672	543.4	544.4	<del>1.09</del>
6672	544.4	545.4	<del>1.09</del>
6672	545.4	546.4	<del>1.10</del>
6672	546.4	547.4	<del>1.03</del>
6672	547.4	548.4	<del>1.06</del>
6672	548.4	549.4	<del>1.02</del>
6672	549.4	550.4	<del>1.05</del>
6672	550.4	551.4	<del>1.06</del>
6672	551.4	552.4	<del>1.05</del>
6672	552.4	553.4	<del>1.04</del>

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6672	553.4	554.3	<del>0.9</del> Zone
6672	554.3	555.1	<del>0.9</del> Zone
6672	555.1	556.1	<del>5.6</del> Zone
6672	556.1	557.1	<del>1.0</del> Zone
6672	557.1	558.0	<del>0.9</del> Zone
6672	558.0	559.0	<del>0.1</del> Zone
6672	559.0	560.0	<del>1.0</del> Zone
6672	560.0	560.7	<del>0.7</del> Zone
6672	560.7	561.4	<del>0.7</del> Zone
6672	561.4	562.1	<del>0.7</del> Zone
6672	562.1	562.7	<del>0.6</del> Zone
6672	562.7	563.7	<del>0.1</del> Zone
6672	563.7	564.7	<del>1.0</del> Zone
6672	564.7	565.5	<del>0.6</del> Zone
6672	565.5	566.4	<del>0.9</del> Zone
6672	566.4	567.2	<del>0.8</del> Zone
6672W1	291.6	292.6	<del>1.0</del> Zone
6672W1	292.6	293.6	<del>2.0</del> Zone
6672W1	293.6	294.6	<del>1.0</del> Zone
6672W1	294.6	295.6	<del>3.0</del> Zone
6672W1	295.6	296.6	<del>0.9</del> Zone
6672W1	296.6	297.5	<del>0.9</del> Zone
6672W1	297.5	298.5	<del>0.0</del> Zone
6672W1	298.5	299.2	<del>0.6</del> Zone
6672W1	299.2	300.0	<del>0.6</del> Zone
6672W1	300.0	301.0	<del>1.6</del> Zone
6672W1	301.0	301.7	<del>0.6</del> Zone
6672W1	301.7	302.5	<del>0.9</del> Zone
6672W1	302.5	303.4	<del>0.9</del> Zone
6672W1	303.4	304.3	<del>0.9</del> Zone
6672W1	304.3	305.1	<del>0.8</del> Zone
6672W1	305.1	306.0	<del>0.9</del> Zone
6672W1	306.0	307.0	<del>3.0</del> Zone
6672W1	307.0	307.6	<del>0.6</del> Zone
6672W1	307.6	308.6	<del>1.0</del> Zone
6672W1	308.6	309.6	<del>1.0</del> Zone
6672W1	309.6	310.6	<del>1.0</del> Zone
6672W2	172.8	173.8	<del>1.0</del> Zone
6672W2	173.8	174.8	<del>1.3</del> Zone
6672W2	174.8	175.3	<del>0.5</del> Zone
6672W2	175.3	176.3	<del>1.2</del> Zone
6672W2	176.3	177.3	<del>1.0</del> Zone
6672W2	177.3	178.3	<del>1.0</del> Zone
6672W2	178.3	179.3	<del>3.0</del> Zone
6672W2	179.3	180.3	<del>0.5</del> Zone
6672W2	180.3	181.3	<del>1.2</del> Zone
6672W2	181.3	182.3	<del>1.0</del> Zone
6672W2	182.3	183.3	<del>0.2</del> Zone
6672W2	183.3	184.3	<del>1.0</del> Zone
6672W2	184.3	185.3	<del>0.7</del> Zone
6672W2	185.3	186.3	<del>0.8</del> Zone

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6672W2	186.3	187.3	<del>03Z</del> one
6672W2	187.3	188.4	<del>A0Z</del> one
6672W2	188.4	189.3	<del>00Z</del> one
6672W2	189.3	190.3	<del>50Z</del> one
6672W2	190.3	191.3	<del>00Z</del> one
6672W2	191.3	192.3	<del>50Z</del> one
6672W2	192.3	193.3	<del>A0Z</del> one
6672W2	193.3	194.3	<del>A0Z</del> one
6672W3	229.4	230.1	<del>00Z</del> one
6672W3	230.1	231.1	<del>00Z</del> one
6672W3	231.1	232.1	<del>A0Z</del> one
6672W4	214.6	215.6	<del>00Z</del> one
6672W4	215.6	216.6	<del>00Z</del> one
6672W4	216.6	217.6	<del>10Z</del> one
6672W4	217.6	218.4	<del>00Z</del> one
6677W1	258.6	259.6	<del>10Z</del> one
6677W1	259.6	260.7	<del>A0Z</del> one
6677W1	260.7	261.7	<del>10Z</del> one
6677W1	261.7	263.0	<del>A0Z</del> one
6677W1	263.0	264.0	<del>A0Z</del> one
6687	307.1	307.9	<del>00Z</del> one
6687	307.9	308.7	<del>00Z</del> one
6687	308.7	309.5	<del>00Z</del> one
6687	309.5	310.1	<del>00Z</del> one
6687	310.1	311.0	<del>00Z</del> one
6687	311.0	312.0	<del>A0Z</del> one
6690B	670.6	671.4	<del>00Z</del> one
6690B	671.4	672.7	<del>10Z</del> one
6690B	672.7	673.7	<del>00Z</del> one
6690BW1	162.4	163.4	<del>10Z</del> one
6690BW1	163.4	164.2	<del>00Z</del> one
6690BW1	164.2	165.2	<del>A0Z</del> one
6690BW2	141.2	142.2	<del>00Z</del> one
6690BW2	142.2	143.2	<del>A0Z</del> one
6690BW2	143.2	144.2	<del>A0Z</del> one
6690BW2	144.2	145.2	<del>10Z</del> one
6690BW2	145.2	146.0	<del>00Z</del> one
6690BW2	146.0	147.0	<del>A0Z</del> one
6690BW2	147.0	148.0	<del>10Z</del> one
6690BW2	148.0	149.0	<del>A0Z</del> one
6690BW2	149.0	150.0	<del>10Z</del> one
6690BW2	150.0	151.5	<del>A0Z</del> one
6690BW2	151.5	152.5	<del>10Z</del> one
6690BW2	152.5	153.5	<del>10Z</del> one
6690BW2	153.5	154.5	<del>50Z</del> one
6690BW3	215.2	216.2	<del>A0Z</del> one
6690BW3	216.2	217.2	<del>10Z</del> one
6690BW3	217.2	218.4	<del>00Z</del> one
6690BW3	218.4	219.6	<del>A0Z</del> one
6702	338.5	339.5	<del>V04Z</del> one

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6702	339.5	340.5	<del>506</del> Zone
6702	340.5	341.5	<del>002</del> Zone
6702	341.5	342.5	<del>409</del> Zone
6702	342.5	343.5	<del>505</del> Zone
6702	343.5	344.5	<del>4065</del> Zone
6704W2	160.0	161.0	<del>106</del> one
6704W2	161.0	162.0	<del>001</del> one
6704W2	162.0	162.8	<del>002</del> one
6704W2	162.8	163.6	<del>0020</del> one
6704W2	163.6	164.2	<del>006</del> one
6704W2	164.2	165.2	<del>1035</del> one
6704W3	258.0	258.8	<del>0000</del> one
6704W3	258.8	259.5	<del>0000</del> one
6704W3	259.5	260.3	<del>0000</del> one
6704W3	260.3	261.1	<del>0000</del> one
6704W3	261.1	262.0	<del>0000</del> one
6704W3	262.0	262.8	<del>0000</del> one
6704W3	262.8	263.7	<del>0000</del> one
6704W3	263.7	264.5	<del>0000</del> one
6704W3	264.5	265.5	<del>0000</del> one
6704W3	265.5	266.5	<del>0000</del> one
6704W3	266.5	267.5	<del>0000</del> one
6704W3	267.5	268.5	<del>0000</del> one
6704W3	268.5	269.5	<del>0000</del> one
6704W3	269.5	270.5	<del>0000</del> one
6704W3	270.5	271.5	<del>0000</del> one
6704W3	271.5	272.5	<del>0000</del> one
6704W3	272.5	273.5	<del>0000</del> one
6704W3	273.5	274.5	<del>0000</del> one
6704W3	274.5	275.5	<del>0000</del> one
6704W3	275.5	276.5	<del>0000</del> one
6704W3	276.5	277.5	<del>0000</del> one
6704W3	277.5	278.5	<del>0000</del> one
6704W3	278.5	279.5	<del>0000</del> one
6704W3	279.5	280.5	<del>0000</del> one
6704W3	280.5	281.5	<del>0000</del> one
6704W3	281.5	282.5	<del>0000</del> one
6704W3	282.5	283.5	<del>0000</del> one
6704W3	283.5	284.5	<del>0000</del> one
6704W3	284.5	285.5	<del>0000</del> one
6704W3	285.5	286.2	<del>0000</del> one
6704W3	286.2	287.0	<del>0000</del> one
6704W3	287.0	287.7	<del>0000</del> one
6704W3	287.7	288.7	<del>0000</del> one
6704W3	288.7	289.7	<del>0000</del> one
6704W3	289.7	290.7	<del>0000</del> one
6704W3	290.7	291.7	<del>0000</del> one
6704W3	291.7	292.7	<del>0000</del> one
6704W3	292.7	293.7	<del>0000</del> one
6704W3	293.7	294.5	<del>0000</del> one
6705	265.3	266.1	<del>0000</del>

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6705	266.1	267.0	<del>0.25</del> one
6705	267.0	267.9	<del>0.25</del> one
6705	267.9	268.9	<del>0.00</del> one
6705	272.9	273.6	<del>0.30</del> one
6705	273.6	274.6	<del>0.00</del> one
6705	274.6	275.6	<del>1.00</del> one
6705	275.6	276.6	<del>1.68</del> one
6705	276.6	277.6	<del>1.60</del> one
6705	277.6	278.6	<del>0.10</del> one
6705	278.6	279.3	<del>0.30</del> one
6706	326.4	327.5	<del>0.00</del> one
6706	327.5	328.5	<del>1.00</del> one
6706	328.5	329.3	<del>0.25</del> one
6706	329.3	330.4	<del>0.10</del> one
6707	290.9	291.9	<del>5.30</del> one
6707	291.9	292.9	<del>2.00</del> one
6707	292.9	293.9	<del>1.00</del> one
6707	293.9	294.7	<del>0.20</del> one
6707	299.2	300.2	<del>1.00</del> one
6707	300.2	301.2	<del>1.00</del> one
6707	301.2	302.2	<del>1.00</del> one
6707	302.2	303.2	<del>0.10</del> one
6707	303.2	304.2	<del>1.60</del> one
6707	308.7	309.4	<del>0.20</del> one
6707	309.4	310.0	<del>0.20</del> one
6707	310.0	311.0	<del>0.20</del> one
6707	311.0	312.0	<del>0.20</del> one
6709	255.8	256.8	<del>1.00</del> one
6709	256.8	257.4	<del>0.00</del> one
6709	257.4	258.2	<del>0.00</del> one
6709	258.2	259.0	<del>0.20</del> one
6709	259.0	259.8	<del>0.00</del> one
6718	371.0	372.0	<del>1.00</del> one
6718	372.0	373.0	<del>0.00</del> one
6718	373.0	374.0	<del>0.00</del> one
6718	374.0	375.0	<del>1.00</del> one
6718	375.0	375.9	<del>0.20</del> one
6736	305.4	306.4	<del>1.00</del> one
6736	306.4	307.4	<del>1.00</del> one
6736	307.4	308.4	<del>1.00</del> one
6736	308.4	309.4	<del>1.00</del> one
6736	309.4	310.4	<del>1.00</del> one
6737	448.1	449.0	<del>0.20</del> one
6737	449.0	450.0	<del>0.00</del> one
6737	450.0	451.0	<del>0.60</del> one
6737	451.0	452.0	<del>0.10</del> one
6737	452.0	453.2	<del>0.10</del> one
6737	453.2	454.5	<del>0.10</del> one
6737	454.5	455.5	<del>1.00</del> one
6737	455.5	456.5	<del>1.00</del> one

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6737	456.5	457.1	<del>0.00</del> one
6737	457.1	458.3	<del>0.00</del> one
6738C	516.0	517.0	<del>0.00</del> one
6738C	517.0	517.7	<del>0.00</del> one
6738C	517.7	518.5	<del>0.00</del> one
6738C	518.5	519.2	<del>0.00</del> one
6738C	519.2	519.9	<del>0.00</del> one
6738C	519.9	520.6	<del>0.00</del> one
6739	624.6	625.6	<del>0.00</del> one
6739	625.6	626.6	<del>0.00</del> one
6739	626.6	627.6	<del>0.00</del> one
6739	627.6	628.6	<del>0.00</del> one
6739	628.6	629.6	<del>0.00</del> one
6739	629.6	630.6	<del>0.00</del> one
6739	630.6	631.6	<del>0.00</del> one
6739	631.6	632.6	<del>0.00</del> one
6739	632.6	633.6	<del>0.00</del> one
6739	633.6	634.6	<del>0.00</del> one
6739	634.6	635.6	<del>0.00</del> one
6739	635.6	636.6	<del>0.00</del> one
6739	636.6	637.6	<del>0.00</del> one
6739	637.6	638.4	<del>0.00</del> one
6739	638.4	639.1	<del>0.00</del> one
6739	639.1	639.7	<del>0.00</del> one
6739	639.7	640.3	<del>0.00</del> one
6739	640.3	641.3	<del>0.00</del> one
6739	641.3	642.3	<del>0.00</del> one
6739	642.3	642.9	<del>0.00</del> one
6739	642.9	643.5	<del>0.00</del> one
6739	643.5	644.5	<del>0.00</del> one
6739	644.5	645.5	<del>0.00</del> one
6739	645.5	646.5	<del>0.00</del> one
6739	660.3	661.3	<del>0.00</del> one
6739	661.3	662.3	<del>0.00</del> one
6739	662.3	663.3	<del>0.00</del> one
6739	663.3	664.2	<del>0.00</del> one
6739	664.2	665.2	<del>0.00</del> one
6739W1	175.1	176.0	<del>0.00</del> one
6739W1	176.0	177.0	<del>0.00</del> one
6739W1	177.0	178.0	<del>0.00</del> one
6739W1	178.0	179.0	<del>0.00</del> one
6739W1	179.0	180.0	<del>0.00</del> one
6739W1	180.0	181.0	<del>0.00</del> one
6739W1	181.0	182.0	<del>0.00</del> one
6739W2	212.0	212.8	<del>0.00</del> one
6739W2	212.8	213.5	<del>0.00</del> one
6739W2	213.5	214.3	<del>0.00</del> one
6739W2	214.3	214.9	<del>0.00</del> one
6739W2	214.9	215.8	<del>0.00</del> one
6739W2	215.8	216.7	<del>0.00</del> one

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6739W2	216.7	217.4	<del>239</del> One
6739W2	217.4	218.2	<del>236</del> One
6740	586.7	587.7	<del>602</del> One
6740	587.7	588.7	<del>606</del> One
6740	588.7	589.7	<del>1000</del> One
6740	589.7	590.3	<del>6000</del> One
6740	590.3	591.4	<del>112</del> One
6740	590.3	591.4	<del>116</del> One
6740W2	258.5	259.4	<del>455</del> One
6740W2	259.4	260.3	<del>92</del> One
6740W2	260.3	261.3	<del>1020</del> One
6740W2	261.3	262.6	<del>57</del> One
6740W2	262.6	263.9	<del>37</del> One
6740W4	304.2	305.4	<del>240</del> One
6740W4	305.4	306.6	<del>97</del> One
6740W4	306.6	307.8	<del>124</del> One
6740W4	307.8	309.0	<del>15</del> One
6740W4	309.0	310.2	<del>53</del> One
6740W4	310.2	311.4	<del>26</del> One
6740W4	311.4	312.6	<del>450</del> One
6740W4	312.6	313.5	<del>9000</del> One
6740W4	313.5	314.5	<del>940</del> One
6740W4	314.5	315.5	<del>330</del> One
6740W4	315.5	316.5	<del>1080</del> One
6740W4	316.5	317.5	<del>370</del> One
6740W4	317.5	318.5	<del>1070</del> One
6740W4	318.5	319.5	<del>1055</del> One
6740W4	319.5	320.5	<del>365</del> One
6740W4	320.5	322.0	<del>86</del> One
6740W4	322.0	323.5	<del>54</del> One
6740W4	323.5	325.0	<del>58</del> One
6740W4	325.0	326.5	<del>58</del> One
6740W4	326.5	327.6	<del>145</del> One
6740W4	327.6	328.4	<del>93</del> One
6740W4	328.4	329.2	<del>90</del> One
6740W4	329.2	330.0	<del>465</del> One
6740W4	330.0	331.0	<del>104</del> One
6740W4	331.0	332.0	<del>64</del> One
6740W4	332.0	333.0	<del>1030</del> One
6740W4	333.0	334.0	<del>1060</del> One
6740W4	334.0	335.0	<del>93</del> One
6740W4	335.0	336.0	<del>103</del> One
6740W4	336.0	337.0	<del>93</del> One
6740W4	349.0	350.1	<del>1140</del> One
6740W4	350.1	350.9	<del>33</del> One
6740W4	350.9	351.9	<del>52</del> One
6740W4	351.9	353.0	<del>20</del> One
6740W4	353.0	354.0	<del>9500</del> One
6740W4	354.0	355.0	<del>9500</del> One
6740W4	355.0	356.0	<del>10000</del> One
6740W4	356.0	357.0	<del>10000</del> One

\* Metallic Sieve Analysis Pending

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