



DONLIN GOLD REPORTS EXCELLENT INITIAL 2022 DRILL PROGRAM RESULTS YIELDING ENCOURAGING ASSAYS WITH MORE HIGH-GRADE GOLD INTERCEPTS COUPLED WITH IMPORTANT GRADE CONTINUITY

July 28, 2022 – Anchorage, AK – Donlin Gold LLC (“Donlin Gold”), owned 50/50 by Barrick Gold Corporation (“Barrick”) (TSX: ABX) (NYSE: GOLD) and NOVAGOLD RESOURCES INC. (“NOVAGOLD”) (TSX, NYSE American: NG), is pleased to report the initial assay results for the 2022 drill program.

- ▶ The drill program is progressing ahead of schedule with 26,800 meters of the originally planned 34,000-meter drill program completed to date, and assay results received from approximately 9,870 meters of drilling. The results support the recent modelling concepts, and strategic mine planning work.
- ▶ The site crew (150 employees, contractors, and student interns), a majority of which are local hires representing 24 Yukon-Kuskokwim (Y-K) communities in Alaska, are working on a two-week rotation schedule and continue to advance project activities at a good pace.
- ▶ With the largest budget in more than a decade, the owners are advancing the Donlin Gold project up the value chain and are working toward a feasibility study decision, subject to Donlin Gold LLC Board approval.
- ▶ A workshop with Barrick and NOVAGOLD will take place in September at the Donlin Gold project in Alaska to review the work completed to date and lay the path forward.

Statements by the Owners

Barrick President and Chief Executive Mark Bristow said, “as expected, the drill program for 2022 continues to enhance our understanding of the ore bodies that make up the Donlin project. Also encouraging is that this year’s drilling campaign is ahead of schedule and results so far support the most recent modelling concepts as we focus on moving the project toward a feasibility study decision. I look forward to the Donlin Gold workshop in Alaska in September to advance these efforts.”

Greg Lang, NOVAGOLD’s President and CEO, said, “The 2022 drill program has been extremely exciting, not to mention rewarding. With the latest set of assays, we continue to enjoy some of the best gold intercepts in the mining industry. The outstanding results reported today, such as the high-grade at ACMA and the deep exploration work, further substantiate Donlin Gold’s potential, and the recent modelling concepts, in support of the strategic mine planning work and the engineering studies. We have significantly de-risked Donlin Gold over many years, taking it up the value chain so as to improve and enhance the value of the project for all our stakeholders. This progress is demonstrated through our commitment and dedication to building trust and transparency with our Alaska Native Corporation partners, Calista Corporation and The Kuskokwim Corporation, with whom we have created a model for responsible mining development.”

Dan Graham, General Manager of Donlin Gold added, “Donlin Gold’s top priorities continue to be the health and safety of our people following the best practices in environmental stewardship for the benefit of the people of Alaska. We could not be more pleased with the work of our 2022 Donlin Gold site crew. While exceeding productivity rates and running ahead of schedule, the overall morale of employees has been high

and our safety record has remained strong. Moreover, we are most gratified to report that, during the program, the majority of our 150 employees and contractors were local hires from 24 Y-K communities in Alaska.”

Delivering Results

The prime focus of our activities this year is to undertake a 34,000-meter drill program with tight-spaced grid drilling as well as in-pit and ex-pit exploration; and to input the results from this drilling into the geologic modelling and interpretation work that is being used for updated resource models. In June, the Donlin Gold LLC Board approved an additional 43 drill holes and 8,380 meters to infill one of the 20-meter grids to 10-meter spacing. In addition to the engineering studies underway to support the mining schedules and life of mine business plans, this program will enable us to proceed with the preparation of an updated feasibility study, subject to a formal decision by the Donlin Gold LLC Board.

Following the excellent results of 2021, we are encouraged by the expanded drill program for 2022, with drilling also focused on upside prospects in the ACMA and Lewis pits where drilling so far has been limited. The new assays we received have thus far yielded some outstanding intercepts, with the five top intervals released today being:

- ▶ DC22-2040 intersected 52.27 m grading 14.63 g/t gold starting at 232.95 m drilled depth, including sub intervals of 13.94 m grading 33.95 g/t gold starting at 232.95 m drilled depth and 16.45 m grading 13.50 g/t gold starting at 257.18 m drilled depth;
 - ▶ DC22-2040 intersected 18.65 m grading 10.78 g/t gold starting at 197.60 m drilled depth, including a sub interval of 7.68 m grading 19.69 g/t gold starting at 199.35 m drilled depth;
 - ▶ DC22-2056 intersected 73.98 m grading 4.21 g/t gold starting at 99.82 m drilled depth, including a sub interval of 6.16 m grading 18.20 g/t gold starting at 109.12 m drilled depth;
 - ▶ DC22-2063 intersected 12.10 m grading 22.15 g/t gold starting at 130.04 m drilled depth, including a sub interval of 5.43 m grading 47.17 g/t starting 135.48 m drilled depth; and
 - ▶ DC22-2067 intersected 44.58 m grading 4.50 g/t gold starting at 464.06 m drilled depth, including sub intervals of 3.11 m grading 10.79 g/t gold starting at 464.06 m drilled depth and 6.35 m grading 10.26 g/t gold starting at 496.00 m drilled depth.
- ▶ Drill-hole collar locations and five of the top intervals are shown in Figure 1.
 - ▶ Drill-hole orientations, depths and significant intervals are shown in Tables 1 and 2, respectively, in the Appendix at the end of this release.
 - ▶ DC22-2063 interval is subparallel to a mineralized fault zone and mineralized dyke.
 - ▶ DC22-2067 interval is subparallel to a mineralized fault zone.
 - ▶ The team of 150 people at Donlin Gold are advancing drilling activities at a fine pace, with the drilling expected to wrap-up in the fall. The health and safety of our workforce is a priority. Donlin Gold has implemented strict safety protocols, while COVID-19 mitigation measures remain in place to ensure that the staff rotations in and out of the camp are conducted in both an efficient and safe manner.

Donlin Gold 2022 Project Budget

The 2022 budget for Donlin Gold LLC (on a 100% basis) is set at \$60 million, split equally between the two owners. The focus is to refresh geologic modelling and interpretation work for an updated resource model as well as engineering activities to inform an updated feasibility study decision. Approximately 34,000 meters of in-pit and below-pit drilling was planned under the original scope, in addition to fieldwork, for the Alaska Dam

Safety Certifications, environmental studies, and external affairs efforts. An additional \$4.8 million (100% basis) was approved by the Donlin Gold LLC Board for the additional 8,380 drill meter workplan.

The owners will continue to advance the Donlin Gold project as they have done for many years in a financially disciplined manner with a clear focus on a strong safety culture, engineering excellence, environmental stewardship, and active community engagement.

About Donlin Gold

The Donlin Gold project is located in Alaska, the second largest gold-producing state in the United States. With approximately 39 million ounces of gold grading 2.24 grams per tonne in the measured and indicated mineral resource categories (100 percent basis)¹, Donlin Gold hosts one of the largest and highest-grade undeveloped open-pit gold endowments in the world. The planned pits in which the existing resources are sited occupy only three kilometers of an eight-kilometer mineralized belt, which itself is located on less than 5% of Donlin Gold's land position. Current activities at Donlin Gold are focused on the drill program, optimization efforts, community outreach, and advancing the remaining State permitting actions.

Donlin Gold is a committed partner to the Alaska Native communities both surrounding the project and within the State as a whole. This commitment underpins our approach and is also reflected in the way in which the asset itself is structured. An important factor that distinguishes Donlin Gold from most other mining assets in Alaska is that the project is located on private land designated for mining activities under the 1971 Alaska Native Claims Settlement Act (ANCSA). Donlin Gold has entered into life-of-mine agreements with Calista, which owns the subsurface mineral rights and some surface land rights, and The Kuskokwim Corporation (TKC), a collection of 10 village corporations, which owns the majority of surface land rights. Donlin Gold is committed to providing employment opportunities, scholarships, and preferential contract considerations to Calista and TKC shareholders. The life-of-mine agreements include a revenue-sharing structure established in the context of the ANCSA, which resolved Alaska Native land claims and allotted some 44 million acres of land for use by Alaska Native Corporations. Additionally, our long-term commitment to economic development in the Y-K region is exemplified by Donlin Gold's support of TKC's initiative to launch energy and infrastructure projects in middle Kuskokwim villages. These partnerships, activities, and programs are illustrative of Donlin Gold's commitment to sustainable and responsible development of the project for the benefit of all stakeholders.

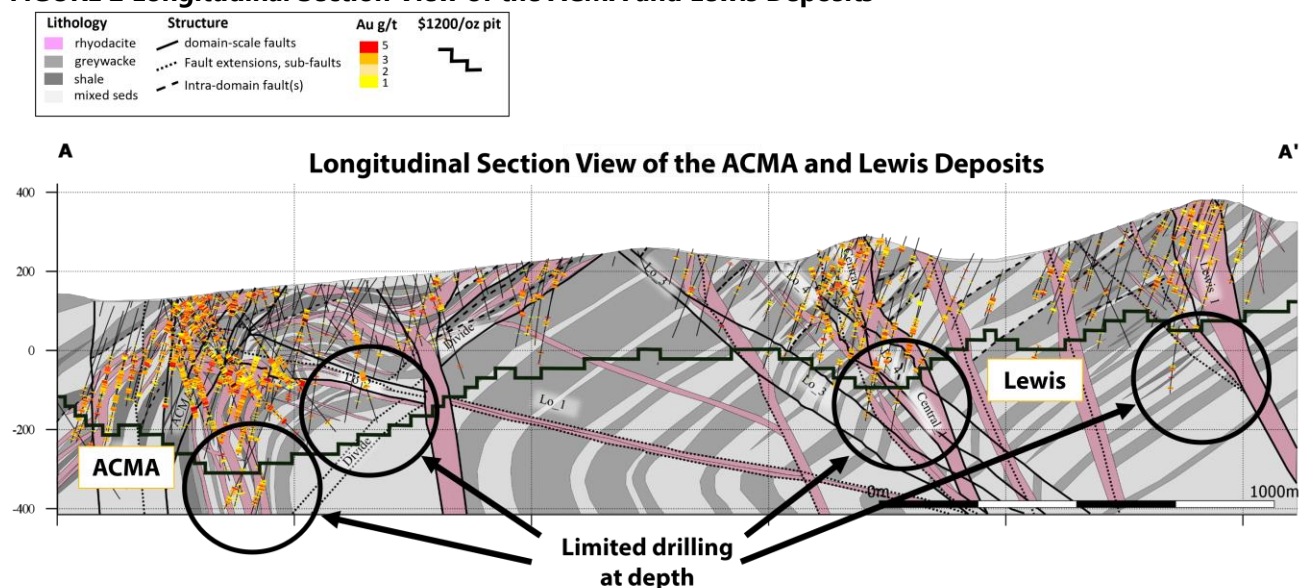
¹ Donlin Gold data as per the 2021 Technical Report and S-K 1300 Report (both as defined herein). Donlin Gold possesses Measured Resources of approximately 8 Mt grading 2.52 g/t and Indicated Resources of approximately 534 Mt grading 2.24 g/t, each on a 100% basis and inclusive of Mineral Reserves, of which approximately 4 Mt of Measured Resources and approximately 267 Mt of Indicated Resources inclusive of Reserves is attributable to NOVAGOLD through its 50% ownership interest in Donlin Gold LLC. Exclusive of Mineral Reserves, Donlin Gold possesses Measured Resources of approximately 1 Mt grading 2.23 g/t and Indicated Resources of approximately 69 Mt grading 2.44 g/t, of which approximately 0.5 Mt of Measured Resources and approximately 35 Mt of Indicated Resources exclusive of Mineral Reserves is attributable to NOVAGOLD. Donlin Gold possesses Proven Reserves of approximately 8 Mt grading 2.32 g/t and Probable Reserves of approximately 497 Mt grading 2.08 g/t, each on a 100% basis, of which approximately 4 Mt of Proven Reserves and approximately 249 Mt of Probable Reserves is attributable to NOVAGOLD. Mineral Reserves and Resources have been estimated in accordance with NI 43-101 and S-K 1300.

FIGURE 1 Drill Hole Collar Locations



Depicted grid system is based on NAD83 UTM zone 4N coordinates. Longitudinal Section View orientation below taken at A – A’ orientation depicted above.

FIGURE 2 Longitudinal Section View of the ACMA and Lewis Deposits



QA/QC Procedures

The QA/QC procedures for the 2022 Donlin Gold project drill program and sampling protocol were developed and managed by Donlin Gold and overseen by Barrick and NOVAGOLD. The chain of custody from the drill site to the sample preparation facility was continuously monitored. All samples are HQ-diameter core. Approximately 94% core recovery has been achieved during the 2022 drill program. Core was logged, cut, and sampled at site by Donlin Gold employees. Samples were primarily collected on one- to two-meter lengths. Sampled half-core was crushed in Bureau Veritas' Juneau and Fairbanks, Alaska sample preparation facilities. Crushed samples were sent to Bureau Veritas' lab in Vancouver, British Columbia for pulverizing and gold assays and pulverized splits to an ALS Limited lab in Vancouver, British Columbia for multi-element analysis. Quality control samples were inserted (standards at 5% of primary samples, blanks at 5% of primary samples and duplicates at 2.5% of primary samples) into each batch of samples. The review of the quality control samples did not indicate any bias or error. Out of bounds quality control samples were handled with appropriate reruns and investigations. There are no known factors that would materially affect the accuracy or reliability of the drill program data referred to in this media release.

Downhole directional surveys were completed on all reported completed holes by Boart Longyear drill operators, and collar surveys were completed by Donlin Gold staff under the supervision of Professional Licensed Surveyors from Brice Engineering LLC.

Each of Bureau Veritas, ALS Limited, Boart Longyear, and Brice Engineering LLC are independent of Donlin Gold, Barrick, and NOVAGOLD.

Scientific and Technical Information

In mid-2021, NOVAGOLD engaged Wood Canada Limited ("Wood") to update the Second Updated Feasibility Study on Donlin Gold completed in 2011 (the "2011 Technical Report"). This update resulted in a report titled "NI 43-101 Technical Report on the Donlin Gold Project, Alaska, USA" with an effective date of June 1, 2021 (the "2021 Technical Report"). In 2021, NOVAGOLD also engaged Wood to prepare a Donlin Gold technical report summary in accordance with *Subpart 229.1300 of Regulation S-K – Disclosure by Registrants Engaged in Mining Operations* ("S-K 1300") as of November 30, 2021. The resulting report is titled "S-K 1300 Technical Report Summary on the Donlin Gold Project, Alaska, USA" ("S-K 1300 Report"), current as of November 30, 2021. Wood incorporated 2020 costs and new gold price guidance to meet the NOVAGOLD's reporting

requirements. The resultant 2021 Technical Report and S-K 1300 Report showed no material change to the previously reported mineral resources or mineral reserves.

NOVAGOLD is a registrant with the SEC and is reporting its Mineral Resources and Mineral Reserves in accordance with S-K 1300 as of November 30, 2021. While the S-K 1300 rules are similar to National Instrument 43-101 Standards of Disclosure for Mineral Projects ("NI 43-101") rules in Canada, they are not identical and therefore two reports have been produced for the Donlin Gold project.

Certain scientific and technical information contained herein with respect to the Donlin Gold project is derived from the 2021 Technical Report and the S-K 1300 Report. Henry Kim, P.Geo., Senior Resource Geologist, Wood Canada Limited; Mike Woloschuk, P.Eng., VP Global Business Development & Consulting, Wood Group USA, Inc.; and Kirk Hanson, MBA, P.E., Technical Director, Open Pit Mining, Wood Group USA, Inc. are the Qualified Persons responsible for the preparation of the 2021 Technical Report, and each is an independent Qualified Person as defined by National Instrument 43-101 ("NI 43-101"). Wood prepared the S-K 1300 Report.

Paul Chilson, P.E., who is the Manager of Mine Engineering for NOVAGOLD and a Qualified Person under NI 43-101, has approved and verified the scientific and technical information related to the 2021 and 2022 Donlin Gold project drill programs, the 2021 Technical Report and the S-K 1300 Report contained in this media release. To verify the information related to the drilling programs, he has visited the property in the past year; discussed logging, sampling, and sample shipping processes with responsible site staff; discussed and reviewed assay and QA/QC results with responsible personnel; and reviewed supporting documentation, including drill hole location and orientation and significant assay interval calculations.

Octavia Bath, P.Geo., who is a Barrick Mineral Resource Manager and a Qualified Person under NI 43-101 has reviewed and approved the assay results for the Donlin Gold project contained in this media release.

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Cautionary Note Regarding Forward-Looking Statements

This media release includes certain "forward-looking information" and "forward-looking statements" (collectively "forward-looking statements") within the meaning of applicable securities legislation, including the United States Private Securities Litigation Reform Act of 1995. Forward-looking statements are frequently, but not always, identified by words such as "expects", "anticipates", "believes", "intends", "estimates", "potential", "possible", and similar expressions, or statements that events, conditions, or results "will", "may", "could", "would" or "should" occur or be achieved. Forward-looking statements are necessarily based on several opinions, estimates and assumptions that management of Barrick and NOVAGOLD considered appropriate and reasonable as of the date such statements are made, are subject to

known and unknown risks, uncertainties, assumptions, and other factors that may cause the actual results, activity, performance, or achievements to be materially different from those expressed or implied by such forward-looking statements. All statements, other than statements of historical fact, included herein are forward-looking statements. These forward-looking statements include statements regarding assay results; the anticipated timing of a decision by the Board of Donlin Gold LLC to prepare a feasibility study update; anticipated benefits from recent drill programs including an improved geological model for Donlin Gold; the work program for the 2022 field season; the continuing priorities of Donlin Gold, including the health and safety of our people; ongoing support provided to key stakeholders including Native Corporation partners; the potential impact of the coronavirus global pandemic (COVID-19) on the development of Donlin Gold; the potential development and construction of Donlin Gold; the sufficiency of funds to continue to advance development of Donlin Gold; perceived merit of properties; mineral reserve and resource estimates; Donlin Gold's ability to secure the permits needed to construct and operate the Donlin Gold project in a timely manner, if at all; and legal challenges to Donlin Gold's existing permits. In addition, any statements that refer to expectations, intentions, projections or other characterizations of future events or circumstances are forward-looking statements. Forward-looking statements are not historical facts but instead represent the management expectations of Donlin Gold's, Barrick's and NOVAGOLD's estimates and projections regarding future events or circumstances on the date the statements are made.

Important factors that could cause actual results to differ materially from expectations include the need to obtain additional permits and governmental approvals; the timing and likelihood of securing permits; the need for additional financing to explore and develop properties and availability of financing in the debt and capital markets; the spread and impact of COVID-19; uncertainties involved in the interpretation of drill results and geological tests and the estimation of reserves and resources; exploitation and exploration successes; changes in national and local government legislation, taxation, controls or regulations and/or changes in the administration of laws, policies and practices, expropriation or nationalization of property and political or economic developments in the United States or Canada; the need for continued cooperation between Barrick and NOVAGOLD for the continued exploration, development and eventual construction of the Donlin Gold project; the need for cooperation of government agencies and native groups in the development and operation of properties; risks of construction and mining projects such as accidents, equipment breakdowns, bad weather, disease pandemics, non-compliance with environmental and permit requirements, unanticipated variation in geological structures, ore grades or recovery rates; unexpected cost increases, which could include significant increases in estimated capital and operating costs; fluctuations in metal prices and currency exchange rates; whether a positive construction decision will be made regarding Donlin Gold; and other risks and uncertainties disclosed in Barrick's most recent Form 40-F/Annual Information Form on file with the United States Securities and Exchange Commission (SEC) and Canadian provincial securities authorities, and NOVAGOLD's most recent reports on Forms 10-K and 10-Q, particularly the "Risk Factors" sections of those reports and other documents filed by Barrick and NOVAGOLD with applicable securities regulatory authorities from time to time. Copies of these filings may be obtained by visiting NOVAGOLD's website at www.novagold.com, Barrick's website at www.barrick.com, or the SEC's website at www.sec.gov, or at www.sedar.com. The forward-looking statements contained herein reflect the beliefs, opinions, and projections of Donlin Gold, NOVAGOLD, and Barrick on the date the statements are made. Donlin Gold, NOVAGOLD and Barrick assume no obligation to update the forward-looking statements of beliefs, opinions, projections, or other factors, should they change, except as required by law.

APPENDIX

TABLE 1
Drill Hole Orientations* and Depths

| HOLE | Azimuth (°) | Inclination (°) | Depth (m) |
|-----------|-------------|-----------------|-----------|
| DC22-2033 | 331 | 61 | 254.51 |
| DC22-2034 | 331 | 62 | 287.43 |
| DC22-2035 | 238 | 45 | 877.52 |
| DC22-2036 | 328 | 59 | 245.06 |
| DC22-2037 | 335 | 59 | 289.86 |
| DC22-2038 | 331 | 61 | 248.72 |
| DC22-2039 | 331 | 56 | 289.26 |
| DC22-2040 | 333 | 60 | 309.37 |
| DC22-2041 | 331 | 61 | 261.82 |
| DC22-2042 | 336 | 58 | 264.57 |
| DC22-2043 | 329 | 60 | 230.12 |
| DC22-2044 | 331 | 59 | 288.34 |
| DC22-2045 | 331 | 60 | 224.94 |
| DC22-2046 | 333 | 60 | 239.57 |
| DC22-2047 | 331 | 59 | 230.12 |
| DC22-2048 | 331 | 61 | 166.73 |
| DC22-2049 | 331 | 61 | 145.24 |
| DC22-2050 | 333 | 59 | 219.46 |
| DC22-2051 | 242 | 52 | 851.61 |
| DC22-2052 | 335 | 61 | 139.90 |
| DC22-2053 | 334 | 59 | 292.91 |
| DC22-2054 | 334 | 60 | 188.37 |
| DC22-2055 | 335 | 62 | 215.19 |
| DC22-2056 | 334 | 60 | 184.40 |
| DC22-2057 | 335 | 59 | 244.45 |
| DC22-2058 | 332 | 61 | 196.90 |
| DC22-2059 | 339 | 60 | 234.85 |
| DC22-2060 | 330 | 59 | 157.28 |
| DC22-2061 | 331 | 59 | 247.80 |
| DC22-2062 | 332 | 60 | 239.88 |
| DC22-2063 | 334 | 58 | 300.38 |
| DC22-2064 | 334 | 58 | 230.12 |
| DC22-2065 | 332 | 59 | 225.55 |
| DC22-2066 | 334 | 59 | 225.55 |
| DC22-2067 | 246 | 52 | 777.54 |
| DC22-2068 | 333 | 62 | 240.18 |
| DC22-2069 | 333 | 61 | 260.60 |
| DC22-2070 | 332 | 60 | 240.79 |
| DC22-2071 | 330 | 61 | 225.55 |
| DC22-2072 | 333 | 59 | 223.88 |

| | | | |
|-----------|-----|----|--------|
| DC22-2073 | 330 | 61 | 233.17 |
| DC22-2074 | 332 | 61 | 240.03 |
| DC22-2075 | 330 | 59 | 233.78 |
| DC22-2076 | 333 | 60 | 227.99 |
| DC22-2077 | 330 | 61 | 211.68 |
| DC22-2078 | 333 | 59 | 230.12 |
| DC22-2079 | 334 | 61 | 235.00 |
| DC22-2080 | 332 | 58 | 256.34 |
| DC22-2081 | 332 | 59 | 239.88 |
| DC22-2082 | 245 | 54 | 789.43 |
| DC22-2083 | 328 | 64 | 220.07 |
| DC22-2084 | 335 | 62 | 209.09 |
| DC22-2085 | 334 | 57 | 249.94 |
| DC22-2086 | 334 | 58 | 210.31 |
| DC22-2087 | 332 | 56 | 220.37 |
| DC22-2088 | 334 | 59 | 219.46 |
| DC22-2089 | 332 | 59 | 243.84 |
| DC22-2090 | 330 | 58 | 220.07 |
| DC22-2091 | 334 | 60 | 260.30 |
| DC22-2092 | 333 | 59 | 225.55 |
| DC22-2093 | 334 | 59 | 235.00 |
| DC22-2094 | 327 | 63 | 915.10 |
| DC22-2095 | 335 | 58 | 199.95 |
| DC22-2096 | 332 | 60 | 275.84 |
| DC22-2097 | 256 | 70 | 483.11 |
| DC22-2098 | 337 | 58 | 199.95 |
| DC22-2099 | 333 | 58 | 227.38 |
| DC22-2100 | 334 | 57 | 216.56 |
| DC22-2101 | 311 | 64 | 522.43 |
| DC22-2102 | 331 | 60 | 227.08 |
| DC22-2103 | 330 | 61 | 291.08 |
| DC22-2104 | 330 | 60 | 239.57 |
| DC22-2105 | 336 | 59 | 275.84 |
| DC22-2106 | 324 | 62 | 920.95 |
| DC22-2107 | 334 | 60 | 265.18 |
| DC22-2108 | 294 | 67 | 557.78 |
| DC22-2109 | 334 | 62 | 303.28 |
| DC22-2110 | 331 | 61 | 289.56 |
| DC22-2111 | 332 | 61 | 245.36 |
| DC22-2113 | 334 | 63 | 259.99 |
| DC22-2114 | 334 | 61 | 256.95 |
| DC22-2115 | 334 | 60 | 311.05 |

* Note that azimuth and inclination values vary as each hole progresses. The stated values are hole averages, rounded to the nearest degree.

TABLE 2
2021 Donlin Gold Significant Assay Intervals

| Hole ID | Area | From (Meters) | To (Meters) | Length (Meters) | Au Grade (g/t) |
|------------------|------|------------------|----------------|--------------------|-------------------|
| DC22-2033 | ACMA | 33.04 | 36.50 | 3.46 | 1.24 |
| DC22-2033 | | 42.17 | 50.01 | 7.84 | 2.79 |
| DC22-2033 | | 105.65 | 126.32 | 20.67 | 2.76 |
| DC22-2033 | | 172.08 | 176.43 | 4.35 | 1.03 |
| DC22-2033 | | 185.79 | 189.64 | 3.85 | 1.87 |
| DC22-2033 | | TOTAL | | 40.17 | 2.36 |
| DC22-2034 | ACMA | 44.35 | 48.16 | 3.81 | 1.78 |
| DC22-2034 | | 116.29 | 129.32 | 13.03 | 6.40 |
| <i>including</i> | | <i>121.37</i> | <i>127.97</i> | <i>6.66</i> | <i>10.51</i> |
| DC22-2034 | | 140.80 | 145.80 | 5.00 | 10.39 |
| DC22-2034 | | 208.38 | 220.88 | 12.50 | 2.18 |
| DC22-2034 | | TOTAL | | 34.34 | 4.93 |
| DC22-2035 | ACMA | 433.53 | 440.95 | 7.42 | 6.30 |
| DC22-2035 | | 651.24 | 682.65 | 31.41 | 3.81 |
| DC22-2035 | | 751.88 | 756.10 | 4.22 | 8.15 |
| DC22-2035 | | TOTAL | | 43.05 | 4.67 |
| DC22-2036 | ACMA | 137.33 | 144.48 | 7.15 | 3.39 |
| DC22-2036 | | 152.57 | 159.29 | 6.72 | 2.94 |
| DC22-2036 | | TOTAL | | 13.87 | 3.17 |
| DC22-2037 | ACMA | 109.24 | 119.58 | 10.34 | 3.07 |
| DC22-2037 | | TOTAL | | 10.34 | 3.07 |
| DC22-2038 | ACMA | 114.50 | 126.63 | 12.13 | 3.24 |
| DC22-2038 | | 185.16 | 190.15 | 4.99 | 4.90 |
| DC22-2038 | | TOTAL | | 17.12 | 3.72 |
| DC22-2039 | ACMA | 122.46 | 126.13 | 3.67 | 3.46 |
| DC22-2039 | | TOTAL | | 3.67 | 3.46 |
| DC22-2040 | ACMA | 97.26 | 105.21 | 7.95 | 2.77 |
| DC22-2040 | | 114.45 | 122.41 | 7.96 | 1.50 |
| DC22-2040 | | 139.25 | 154.84 | 15.59 | 3.64 |
| DC22-2040 | | 197.60 | 216.25 | 18.65 | 10.78 |
| <i>including</i> | | <i>199.35</i> | <i>207.03</i> | <i>7.68</i> | <i>19.69</i> |
| DC22-2040 | | 232.95 | 285.22 | 52.27 | 14.63 |
| <i>including</i> | | <i>232.95</i> | <i>246.89</i> | <i>13.94</i> | <i>33.95</i> |
| <i>including</i> | | <i>257.18</i> | <i>273.63</i> | <i>16.45</i> | <i>13.50</i> |
| DC22-2040 | | TOTAL | | 102.42 | 10.31 |
| DC22-2041 | ACMA | 75.03 | 81.99 | 6.96 | 4.60 |
| DC22-2041 | | 86.43 | 101.36 | 14.93 | 1.82 |
| DC22-2041 | | 105.74 | 113.42 | 7.68 | 4.43 |

| | | | | | |
|------------------|------|---------------|---------------|--------------|--------------|
| DC22-2041 | | 174.29 | 187.45 | 13.16 | 7.47 |
| DC22-2041 | | TOTAL | | 42.73 | 4.48 |
| DC22-2042 | ACMA | 19.80 | 34.44 | 14.64 | 3.09 |
| DC22-2042 | | 95.10 | 102.28 | 7.18 | 3.71 |
| DC22-2042 | | 152.80 | 162.62 | 9.82 | 2.93 |
| DC22-2042 | | 168.21 | 187.81 | 19.60 | 4.06 |
| DC22-2042 | | 196.04 | 205.46 | 9.42 | 5.22 |
| DC22-2042 | | TOTAL | | 60.66 | 3.78 |
| DC22-2043 | ACMA | 49.61 | 58.38 | 8.77 | 7.23 |
| DC22-2043 | | 144.97 | 168.48 | 23.51 | 6.20 |
| DC22-2043 | | TOTAL | | 32.28 | 6.48 |
| DC22-2044 | ACMA | 26.21 | 30.14 | 3.93 | 2.78 |
| DC22-2044 | | 157.31 | 166.42 | 9.11 | 3.62 |
| DC22-2044 | | 171.95 | 176.69 | 4.74 | 4.55 |
| DC22-2044 | | TOTAL | | 17.78 | 3.69 |
| DC22-2045 | ACMA | 12.53 | 18.23 | 5.70 | 3.95 |
| DC22-2045 | | 41.42 | 58.40 | 16.98 | 1.56 |
| DC22-2045 | | 63.84 | 73.05 | 9.21 | 2.40 |
| DC22-2045 | | 128.03 | 133.50 | 5.47 | 3.18 |
| DC22-2045 | | 138.75 | 146.20 | 7.45 | 1.74 |
| DC22-2045 | | 158.22 | 170.45 | 12.23 | 1.93 |
| DC22-2045 | | 205.38 | 213.77 | 8.39 | 1.92 |
| DC22-2045 | | TOTAL | | 65.43 | 2.16 |
| DC22-2046 | ACMA | 24.38 | 32.42 | 8.04 | 5.25 |
| DC22-2046 | | 109.52 | 135.25 | 25.73 | 5.22 |
| DC22-2046 | | 176.88 | 194.04 | 17.16 | 3.48 |
| DC22-2046 | | 207.43 | 212.14 | 4.71 | 1.32 |
| DC22-2046 | | 220.58 | 223.77 | 3.19 | 1.02 |
| DC22-2046 | | TOTAL | | 58.83 | 4.18 |
| DC22-2047 | ACMA | 37.19 | 47.66 | 10.47 | 2.37 |
| DC22-2047 | | 135.33 | 140.13 | 4.80 | 9.08 |
| <i>including</i> | | <i>136.37</i> | <i>140.13</i> | <i>3.76</i> | <i>11.06</i> |
| DC22-2047 | | 151.83 | 176.24 | 24.41 | 3.76 |
| DC22-2047 | | TOTAL | | 39.68 | 4.04 |
| DC22-2048 | ACMA | 6.44 | 10.48 | 4.04 | 5.16 |
| DC22-2048 | | 23.77 | 30.48 | 6.71 | 7.43 |
| DC22-2048 | | 36.88 | 43.61 | 6.73 | 3.48 |
| DC22-2048 | | 94.64 | 106.83 | 12.19 | 3.11 |
| DC22-2048 | | 111.17 | 143.61 | 32.44 | 1.18 |
| DC22-2048 | | TOTAL | | 62.11 | 2.74 |
| DC22-2049 | ACMA | 10.97 | 16.20 | 5.23 | 6.51 |
| DC22-2049 | | 95.70 | 112.44 | 16.74 | 2.76 |
| DC22-2049 | | TOTAL | | 21.97 | 3.65 |
| DC22-2050 | ACMA | 38.40 | 42.93 | 4.53 | 1.22 |
| DC22-2050 | | 98.40 | 123.70 | 25.30 | 2.82 |
| DC22-2050 | | 137.98 | 162.88 | 24.90 | 2.74 |

| | | | | | |
|------------------|------|---------------|---------------|---------------|--------------|
| DC22-2050 | | TOTAL | | 54.73 | 2.65 |
| DC22-2051 | ACMA | 69.70 | 80.01 | 10.31 | 1.27 |
| DC22-2051 | | 119.52 | 126.19 | 6.67 | 1.72 |
| DC22-2051 | | 343.75 | 356.05 | 12.30 | 3.24 |
| DC22-2051 | | 437.45 | 474.88 | 37.43 | 2.35 |
| DC22-2051 | | 533.86 | 565.30 | 31.44 | 4.63 |
| <i>including</i> | | <i>545.90</i> | <i>550.40</i> | <i>4.50</i> | <i>11.45</i> |
| DC22-2051 | | 693.27 | 708.65 | 15.38 | 6.81 |
| <i>including</i> | | <i>698.89</i> | <i>703.53</i> | <i>4.64</i> | <i>16.59</i> |
| DC22-2051 | | 746.67 | 767.93 | 21.26 | 3.74 |
| DC22-2051 | | TOTAL | | 134.79 | 3.58 |
| DC22-2052 | ACMA | 6.36 | 17.07 | 10.71 | 2.43 |
| DC22-2052 | | 100.72 | 104.92 | 4.20 | 1.93 |
| DC22-2052 | | TOTAL | | 14.91 | 2.29 |
| DC22-2053 | ACMA | 39.82 | 43.55 | 3.73 | 2.24 |
| DC22-2053 | | 50.55 | 59.82 | 9.27 | 2.09 |
| DC22-2053 | | 169.41 | 172.63 | 3.22 | 3.72 |
| DC22-2053 | | 286.82 | 290.15 | 3.33 | 2.57 |
| DC22-2053 | | TOTAL | | 19.55 | 2.47 |
| DC22-2054 | ACMA | 10.05 | 13.42 | 3.37 | 3.44 |
| DC22-2054 | | 108.52 | 148.31 | 39.79 | 3.37 |
| DC22-2054 | | 152.89 | 179.89 | 27.00 | 2.70 |
| DC22-2054 | | TOTAL | | 70.16 | 3.11 |
| DC22-2055 | ACMA | 12.19 | 35.77 | 23.58 | 2.36 |
| DC22-2055 | | 115.85 | 124.30 | 8.45 | 5.11 |
| DC22-2055 | | 131.99 | 152.88 | 20.89 | 4.12 |
| DC22-2055 | | 181.66 | 187.45 | 5.79 | 2.03 |
| DC22-2055 | | TOTAL | | 58.71 | 3.35 |
| DC22-2056 | ACMA | 2.44 | 13.33 | 10.89 | 17.55 |
| <i>including</i> | | <i>7.01</i> | <i>11.13</i> | <i>4.12</i> | <i>44.11</i> |
| DC22-2056 | | 83.31 | 86.37 | 3.06 | 8.51 |
| DC22-2056 | | 99.82 | 173.80 | 73.98 | 4.21 |
| <i>including</i> | | <i>109.12</i> | <i>115.28</i> | <i>6.16</i> | <i>18.20</i> |
| DC22-2056 | | TOTAL | | 87.93 | 6.02 |
| DC22-2057 | ACMA | 10.97 | 21.25 | 10.28 | 2.59 |
| DC22-2057 | | 40.56 | 48.17 | 7.61 | 1.97 |
| DC22-2057 | | 52.57 | 60.64 | 8.07 | 1.05 |
| DC22-2057 | | 118.89 | 123.88 | 4.99 | 2.23 |
| DC22-2057 | | 135.23 | 142.04 | 6.81 | 6.04 |
| DC22-2057 | | 147.74 | 160.25 | 12.51 | 3.91 |
| DC22-2057 | | 166.47 | 173.36 | 6.89 | 2.48 |
| DC22-2057 | | 186.43 | 194.98 | 8.55 | 4.04 |
| DC22-2057 | | TOTAL | | 65.71 | 3.09 |
| DC22-2058 | ACMA | 5.18 | 14.02 | 8.84 | 2.81 |
| DC22-2058 | | 21.46 | 33.01 | 11.55 | 3.50 |
| DC22-2058 | | 112.19 | 118.57 | 6.38 | 3.84 |

| | | | | | |
|------------------|--------|---------------|---------------|---------------|--------------|
| DC22-2058 | | 124.23 | 138.62 | 14.39 | 8.18 |
| <i>including</i> | | <i>130.24</i> | <i>136.99</i> | <i>6.75</i> | <i>15.15</i> |
| DC22-2058 | | 151.79 | 172.17 | 20.38 | 2.83 |
| DC22-2058 | | TOTAL | | 61.54 | 4.31 |
| DC22-2059 | Divide | 57.65 | 76.04 | 18.39 | 3.64 |
| DC22-2059 | | 81.48 | 86.56 | 5.08 | 1.01 |
| DC22-2059 | | 95.38 | 109.70 | 14.32 | 2.75 |
| DC22-2059 | | 118.26 | 122.22 | 3.96 | 2.94 |
| DC22-2059 | | TOTAL | | 41.75 | 2.95 |
| DC22-2060 | ACMA | 10.02 | 16.48 | 6.46 | 7.99 |
| DC22-2060 | | 116.69 | 121.75 | 5.06 | 2.26 |
| DC22-2060 | | TOTAL | | 11.52 | 5.47 |
| DC22-2061 | Divide | 22.80 | 25.91 | 3.11 | 2.36 |
| DC22-2061 | | 32.72 | 41.90 | 9.18 | 2.10 |
| DC22-2061 | | 55.87 | 66.97 | 11.10 | 2.59 |
| DC22-2061 | | 73.76 | 81.30 | 7.54 | 1.80 |
| DC22-2061 | | 91.09 | 129.15 | 38.06 | 3.08 |
| DC22-2061 | | 172.94 | 176.31 | 3.37 | 2.49 |
| DC22-2061 | | 186.10 | 196.08 | 9.98 | 2.51 |
| DC22-2061 | | TOTAL | | 82.34 | 2.67 |
| DC22-2062 | Divide | 54.25 | 87.49 | 33.24 | 1.02 |
| DC22-2062 | | 110.99 | 115.21 | 4.22 | 4.76 |
| DC22-2062 | | 126.31 | 132.65 | 6.34 | 9.68 |
| DC22-2062 | | 147.06 | 197.82 | 50.76 | 3.28 |
| DC22-2062 | | TOTAL | | 94.56 | 2.98 |
| DC22-2063 | Divide | 9.14 | 15.75 | 6.61 | 1.32 |
| DC22-2063 | | 61.13 | 75.81 | 14.68 | 3.12 |
| DC22-2063 | | 130.04 | 142.14 | 12.10 | 22.15 |
| <i>including</i> | | <i>135.48</i> | <i>140.91</i> | <i>5.43</i> | <i>47.17</i> |
| DC22-2063 | | TOTAL | | 33.39 | 9.66 |
| DC22-2067 | ACMA | 83.17 | 92.99 | 9.82 | 1.43 |
| DC22-2067 | | 123.01 | 130.91 | 7.90 | 2.41 |
| DC22-2067 | | 145.78 | 160.87 | 15.09 | 5.49 |
| DC22-2067 | | 251.68 | 260.64 | 8.96 | 1.05 |
| DC22-2067 | | 273.14 | 288.11 | 14.97 | 1.94 |
| DC22-2067 | | 416.80 | 434.50 | 17.70 | 4.26 |
| DC22-2067 | | 464.06 | 508.64 | 44.58 | 4.50 |
| <i>including</i> | | <i>464.06</i> | <i>467.17</i> | <i>3.11</i> | <i>10.79</i> |
| <i>including</i> | | <i>496.00</i> | <i>502.35</i> | <i>6.35</i> | <i>10.26</i> |
| DC22-2067 | | 582.22 | 592.53 | 10.31 | 2.82 |
| DC22-2067 | | 614.40 | 626.58 | 12.18 | 1.16 |
| DC22-2067 | | 644.08 | 652.25 | 8.17 | 1.79 |
| DC22-2067 | | 724.00 | 730.65 | 6.65 | 1.05 |
| DC22-2067 | | TOTAL | | 156.33 | 3.17 |
| DC22-2082 | ACMA | 20.56 | 47.61 | 27.05 | 2.53 |
| DC22-2082 | | 60.07 | 68.99 | 8.92 | 2.26 |

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|------------------|--------------|--------|---------------|-------------|
| DC22-2082 | 88.83 | 94.25 | 5.42 | 2.23 |
| DC22-2082 | 130.34 | 136.86 | 6.52 | 3.71 |
| DC22-2082 | 400.20 | 407.52 | 7.32 | 2.67 |
| DC22-2082 | 423.91 | 427.27 | 3.36 | 7.32 |
| DC22-2082 | 555.07 | 564.83 | 9.76 | 7.75 |
| DC22-2082 | 568.85 | 583.94 | 15.09 | 3.35 |
| DC22-2082 | 632.16 | 641.42 | 9.26 | 2.85 |
| DC22-2082 | 660.08 | 668.73 | 8.65 | 2.19 |
| DC22-2082 | 684.64 | 701.30 | 16.66 | 4.29 |
| DC22-2082 | 718.02 | 724.88 | 6.86 | 5.77 |
| DC22-2082 | TOTAL | | 124.87 | 3.62 |

Significant intervals represent drilled intervals and not necessarily true thickness of mineralization. Mineralized intervals meet or exceed 3 meters in length above 1 g/t. A maximum of 4 meters of continuous dilution (< 1 g/t) is permitted. Assays from DC22-2033, DC-22-2034, DC22-2036 through DC22-2050, DC22-2052 through DC22-2058, and DC22-2060 represent holes from the 20-meter spaced West ACMA grid drilling and DC22-2059, DC22-2061 through DC22-2066, DC22-2068 through DC22-2081, DC22-2083 through DC22-2088, DC22-2090, DC22-2092, and DC22-2093 represent holes from the Divide 20-meter spaced grid drilling. DC22-2063 interval is subparallel to the mineralized fault zone and mineralized dyke. DC22-2067 interval is subparallel to a mineralized fault zone. Any drill intervals not depicted in this table did not meet the significant interval criteria. Assay data are not yet available from 122.79 m to 234.85 m in DC22-2059, 150.82 m to 300.38 m in DC22-2063, and all of holes DC22-2064 through DC22-2066, DC22-2068 through DC22-2081, and DC22-2083 through DC22-2115.