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Pickle Crow Gold Project

More gold assays highlight open pit potential of shallow 1Moz Resource

Bellavista's open pit strategy is focused on completing the current shallow resource delineation and extensional drill program and re-optimising open pit shells, last generated in 2023 at US$1,850/oz, using a significantly higher gold price and lower open pit cut-off grade

HIGHLIGHTS

- **More strong assays received from the Resource delineation and extensional diamond drilling program which will continue for the remainder of 2026 and into 2027**
- **Key results include:**
  - **4.7m @ 9.7g/t Au** from 42.4m including **1.6m @ 28.3g/t Au** from 44m in BVRDD0032;
  - **0.4m @ 18.6g/t Au** from 53.1m and **0.3m @ 27.1g/t Au** from 67.6m in BVRDD0035;
  - **7.6m @ 4.2g/t Au** from 111.6m in BVRDD0042;
  - **0.7m @ 56.2g/t Au** from 93.0m in BVRDD0043;
  - **9.6m @ 4.5g/t Au** from 112.8m in BVRDD0045; and
  - **2.4m @ 10.1g/t Au** from 27.6m including **1.4m @ 15.4g/t Au** from 28.0m, and **5.0m @ 1.8g/t Au** from 34.5m including **0.3m @ 22.8g/t Au** from 35.7m in BVRDD0046
- **Drilling is currently focussed on the top 260m of the Resource, which contains 1Moz gold at 4.1g/t Au at a cut-off grade of 0.5g/t Au[1] out of a total Resource of 2.8Moz @ 7.2g/t Au[2]**
- **New results will support updated geological interpretation and resource remodelling in mid-2027, using open pit cut-off grades and higher gold price assumptions compared with those used in the 2023 Mineral Resource Estimate**
- **Bellavista's open pit strategy is also aimed at unlocking the high-grade underground Resource at Pickle Crow of 1.8Moz @ 8.1g/t Au below 260m**
- **Bellavista is concurrently reviewing existing near mine and regional gold targets, leveraging its extensive geophysical and geochemical database**
- **The Company is well funded with ~$28m in cash at the end of September 2026.**

[1]Unconstrained and undiluted by open pit or underground mining shapes and using a cut-off grade of 0.5g/t Au
[2] Refer to Bellavista's ASX announcement dated 2 February 2026

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Bellavista Managing Director Glenn Jardine said: *"These new results at Pickle Crow continue to support the Company's open pit strategy which is also intended to unlock the existing high-grade underground resource. We are targeting the top 260m of the existing Resource, which contains 1.0Moz at 4.1g/t Au, in the current drill program. The Resource below 260m contains 1.8Moz at 8.1g/t Au and is limited only by drilling.*

"Combined with historical shallow drill results, the open pit potential is increasingly evident with significant gold mineralisation commencing at or just below surface. Drilling has also identified potential opportunities to extend open pits deeper than previously thought, particularly given that the existing pit shells were based on a gold price of US$1,850/oz in 2023 by the previous owner".

Bellavista Resources Limited (ASX: BVR, OTCQX: BVRXF) is pleased to present further results of near surface drilling at Pickle Crow. Details of recent Bellavista drilling results are provided in Appendix A, Table 1 with details of historical drill results referenced in this announcement provided in Appendix B, Table 1.

Drilling has moved from the western fringes of the deposit to the central area of Zones 3 and northern area of Zone 1.

In the central area of Zone 3 new infill drilling has confirmed the presence of shallow high-grade mineralisation intersected in previous drilling (Figure 1). The longitudinal projection also shows high grade intersections to the south-west and north-east. Two cross sections through this area of Zone 3 are presented in Figures 3 and 4.

In the northern area of Zone 1 extensional drilling has identified mineralisation below and along strike of mineralisation intersected in previous drilling (Figure 2). Two cross sections through this area of Zone 1 are presented in Figures 5 and 6.

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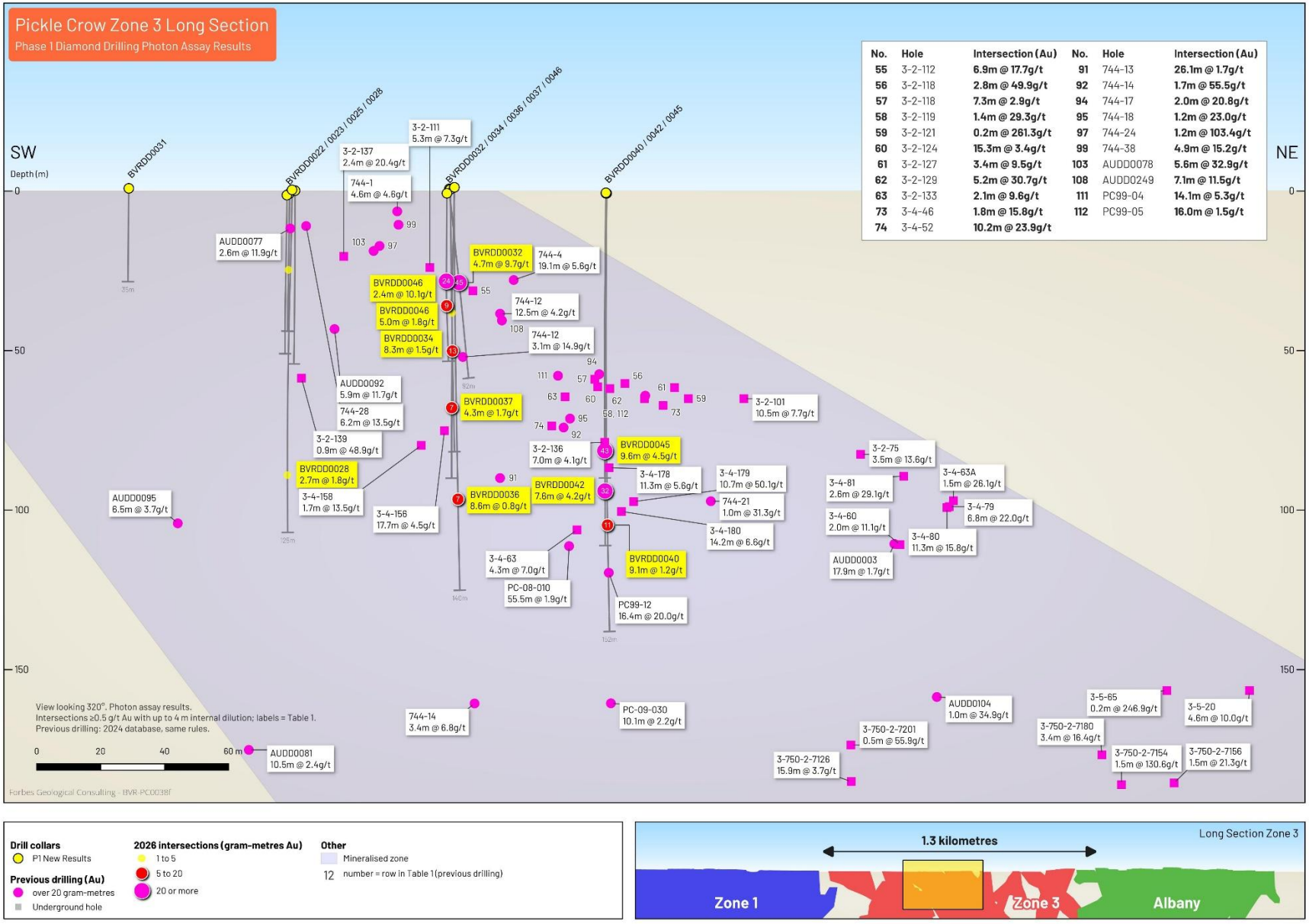


Figure 1 **Longitudinal Projection of Zone 3 showing Recent Bellavista and Historical Drilling Results**

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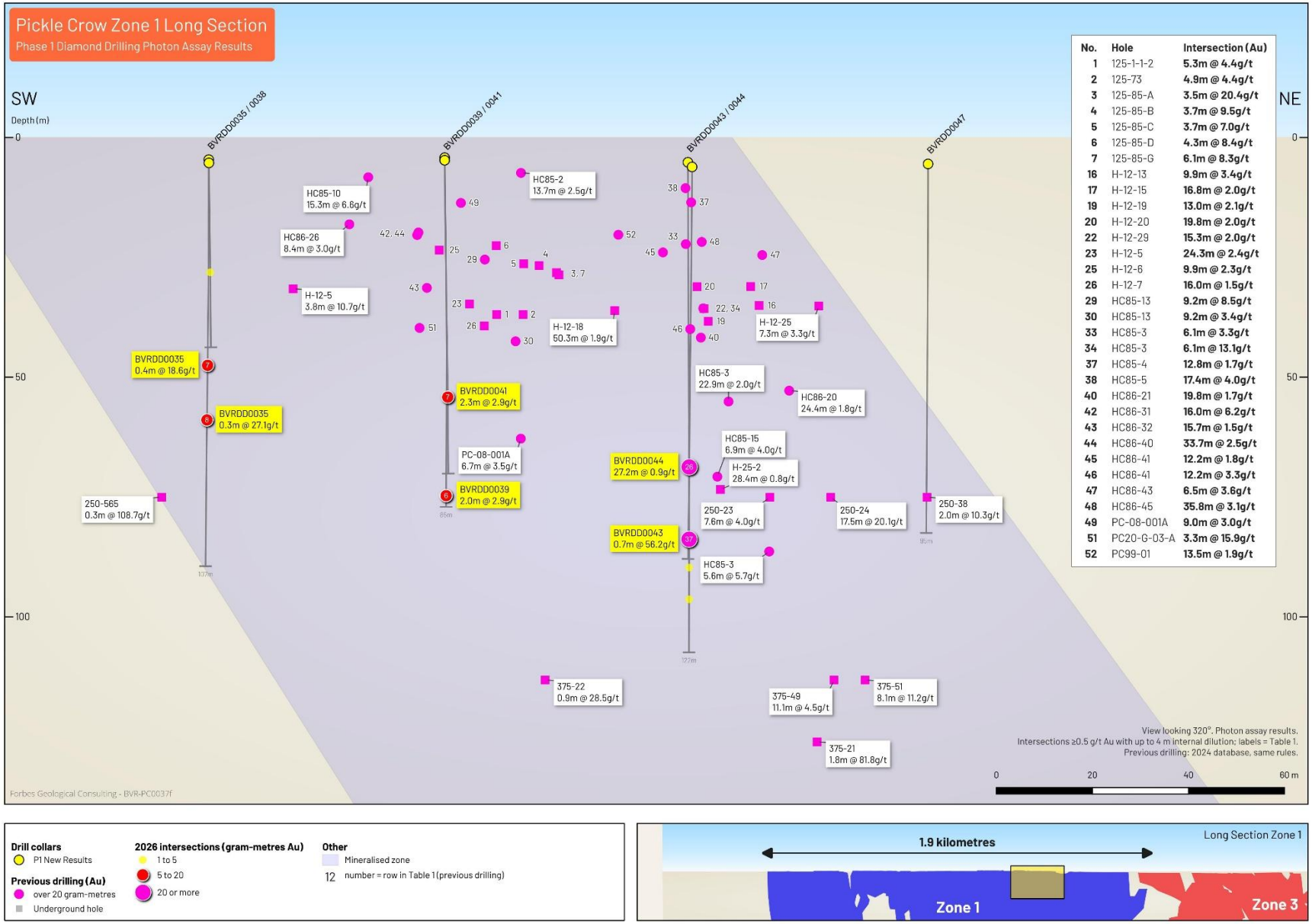


Figure 2 **Longitudinal Projection of Zone 1 showing Recent Bellavista and Historical Drilling Results**

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Zone 3

Drilling into Zone 3 has initially concentrated on the central area of the zone. This area of Zone 3 features an anticline and folding. This structural setting contributes to complexity and high grade gold mineralising opportunities. Mineralisation is open at depth to the south east, and up-dip of the main mineralised zone.

Drilling to date on Section 2425E (Figure 3) has intersected shallow mineralisation in the central area of Zone 3 complementing historical drill results. Drilling will continue in and around the central area looking to confirm and extend mineralisation.

Bellavista drill results within approximately 25 metres of surface on Section 2425E include:

- **4.7m @ 9.7g/t Au** from 42.4m in BVRDD0032; and
- **2.4m @ 10.1g/t Au** from 27.6m in BVRDD0046.

Historical drilling within approximately 50 metres below surface includes:

- **6.9m @ 17.7g/t Au** in underground drill hole 3-2-112;
- **5.3m @ 7.3g/t Au** in underground drill hole 3-2-111; and
- **3.1m @ 14.9g/t Au** from 73.2m in drill hole 744-12.

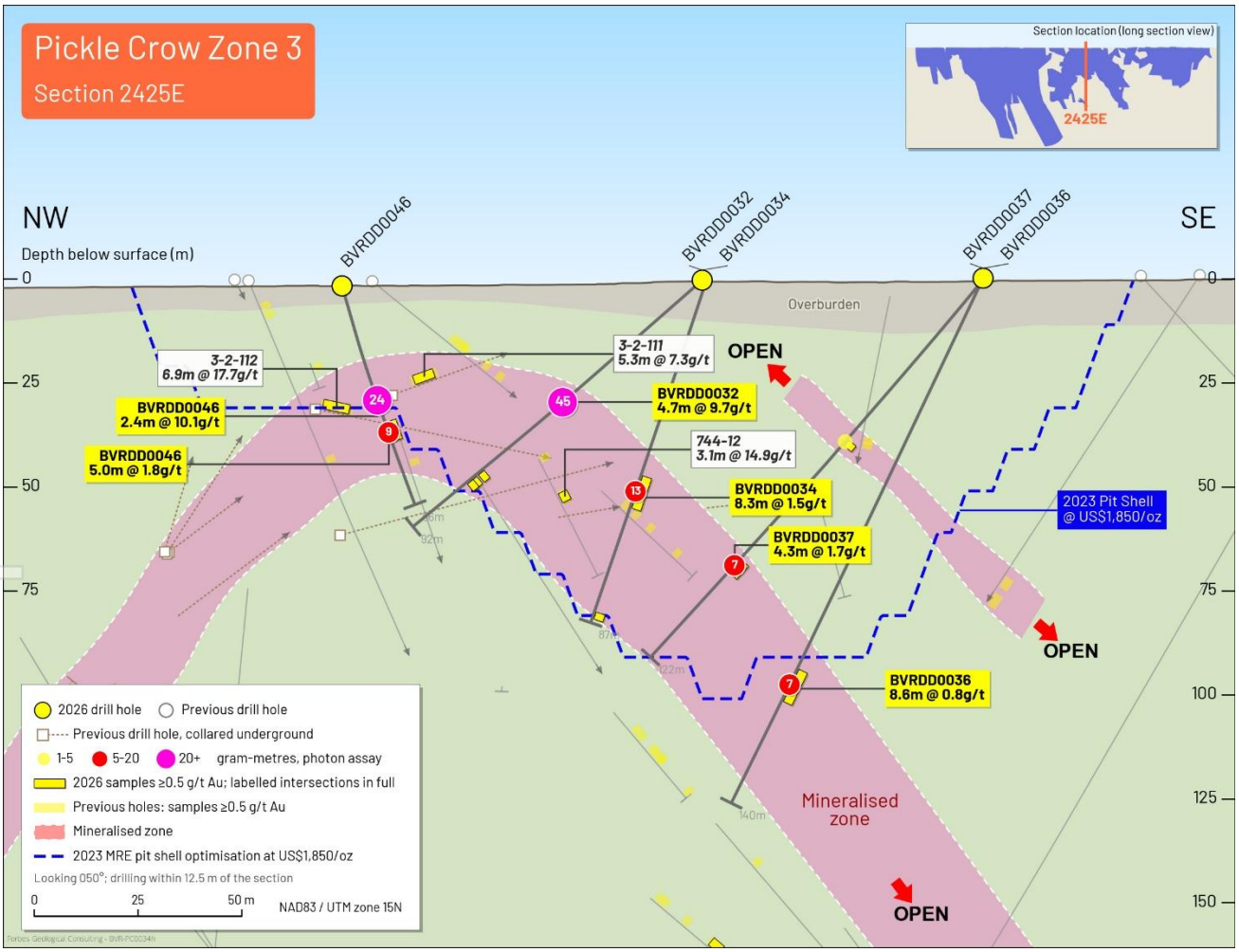


Figure 3 Cross Section 2425E, Zone 3, Pickle Crow

Drilling into the central area of Zone 3 also extended to Section 2475E with infill drill holes BVRDD's 0040, 0042 and 0045 intersecting gold mineralisation in expected positions with:

- **9.6m @ 4.5g/t Au** from 112.8 metres in BVRDD0045, and
- **7.6m @ 4.2g/t Au** from 111.6 metres in BVRDD0042.

The results support historical intersections including:

- **5.2m @ 30.7g/t Au** in underground drill hole 3-2-129;
- **11.3m @ 5.6g/t Au** in underground drill hole 3-4-178;
- **10.7m @ 50.1g/t Au** in underground drill hole 3-4-179; and
- **16.4m @ 20.0g/t Au** from 146.2 metres in PC99-12.

The mineralised zone remains open below the 2023 pit shell evidenced by 10.1m @ 2.2g/t Au from 213.9 metres intersected in PC-09-030.

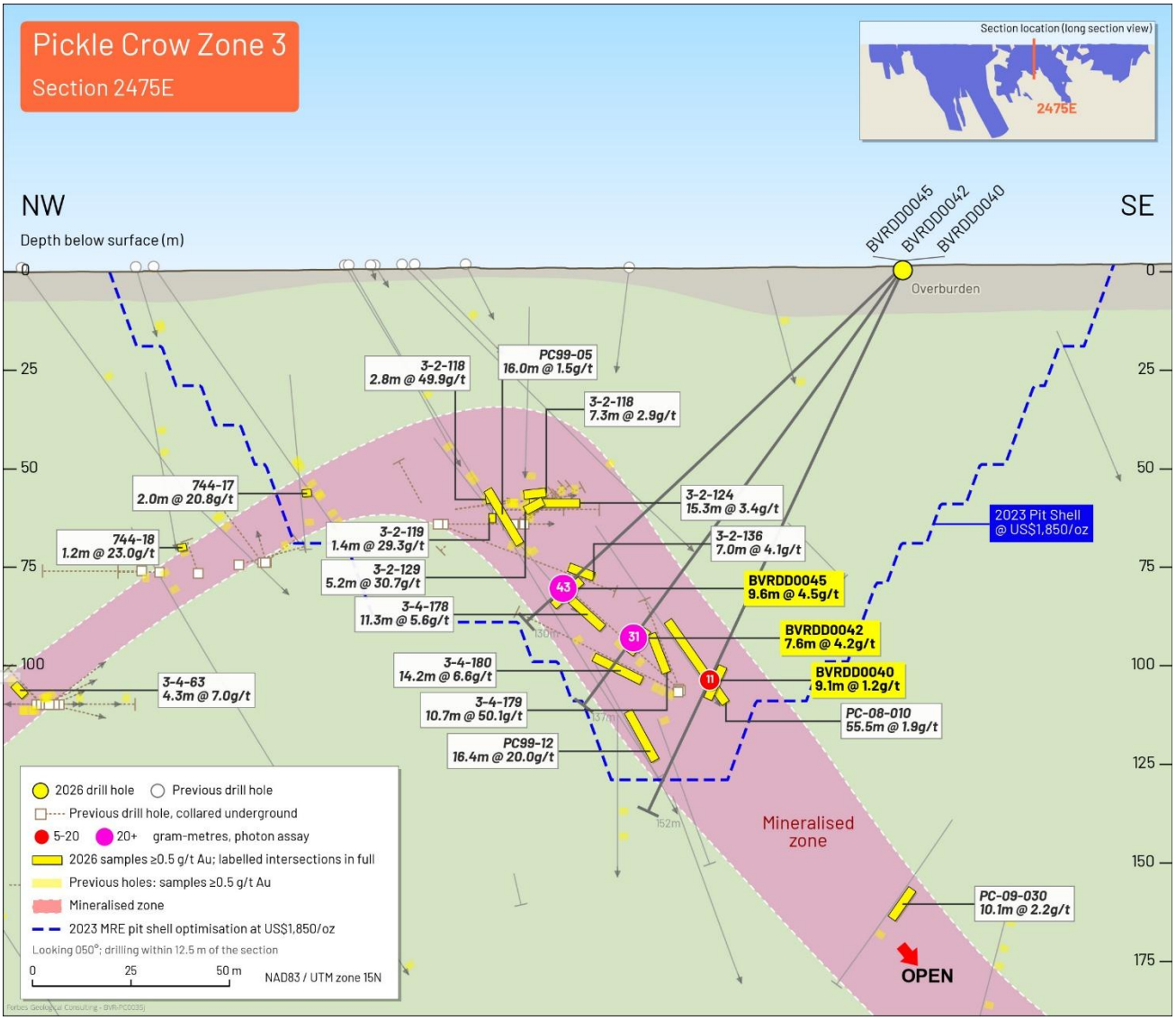


Figure 4 Cross Section 2475E, Zone 3, Pickle Crow

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Zone 1

Drilling has extended into the northern area of Zone 1. Drilling on Sections 1400E (Figure 5) and 1350E (Figure 6) has comprised extensional drilling. Extensional intersections achieved below or outside the 2023 MRE pit shell optimisations on Section 1400E include:

- **0.7m @ 56.2g/t Au** from 93.0m in BVRDD0043; and
- **27.2m @ 0.9g/t Au** from 65.8m in BVRDD0044.

The extensional intersections achieved in BVRDD0043 and BVRDD0044 have the potential to drive the 2023 pit shell optimisation deeper and to pick up mineralisation in previous drill holes H-12-20, which intersected 19.8m @ 2.0g/t Au and HC85-15, which intersected 6.9m @ 4.0g/t Au.

Historical results within approximately 50 metres below surface on Section 1400E in Zone 1 include:

- **17.4m @ 4.0g/t Au** from 3.1m in HC85-5;
- **6.1m @ 13.1g/t Au** from 37.2m in HC85-3;
- **12.2m @ 3.3g/t Au** from 40m in HC86-41; and
- **35.8m @ 3.1g/t Au** from 3.7m in HC86-45.

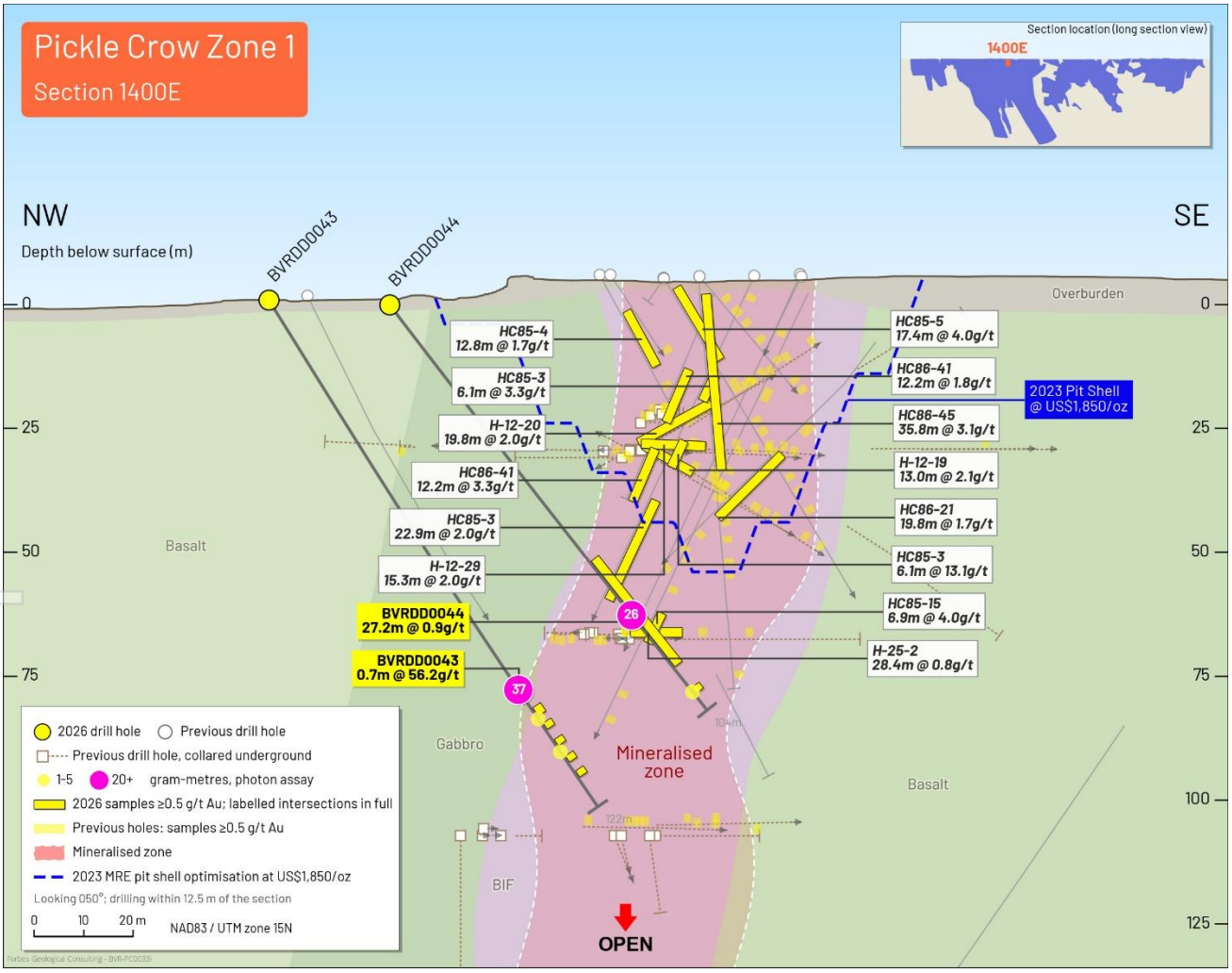


Figure 5 Cross Section 1400E, Zone 1, Pickle Crow

Drill holes BVRDD0039 and BVRDD0041 on Section 1350E in Zone 1 (see Figure 6) also intersected mineralisation below the 2023 pit shell optimisation. The potential exists for additional extensional

drilling on this section, particularly considering drill hole BVRDD0039 ended in mineralisation with 2.0m @ 2.9g/t Au.

Material from a small trial pit excavated in 2002 by a previous owner remains in stockpiles on the surface at Pickle Crow. High-grade mineralisation continues from surface below the previously excavated pit in BIF and quartz veins.

Historical drilling within approximately 50 metres of surface on Section 1350E in Zone 1 includes:

- **9.0m @ 3.0g/t Au** from 3.5m in PC-08-001A;
- **33.7m @ 2.5g/t Au** from 3.1m in HC86-40; and
- **16.0m @ 6.2g/t Au** from 19.2m in HC86-31.

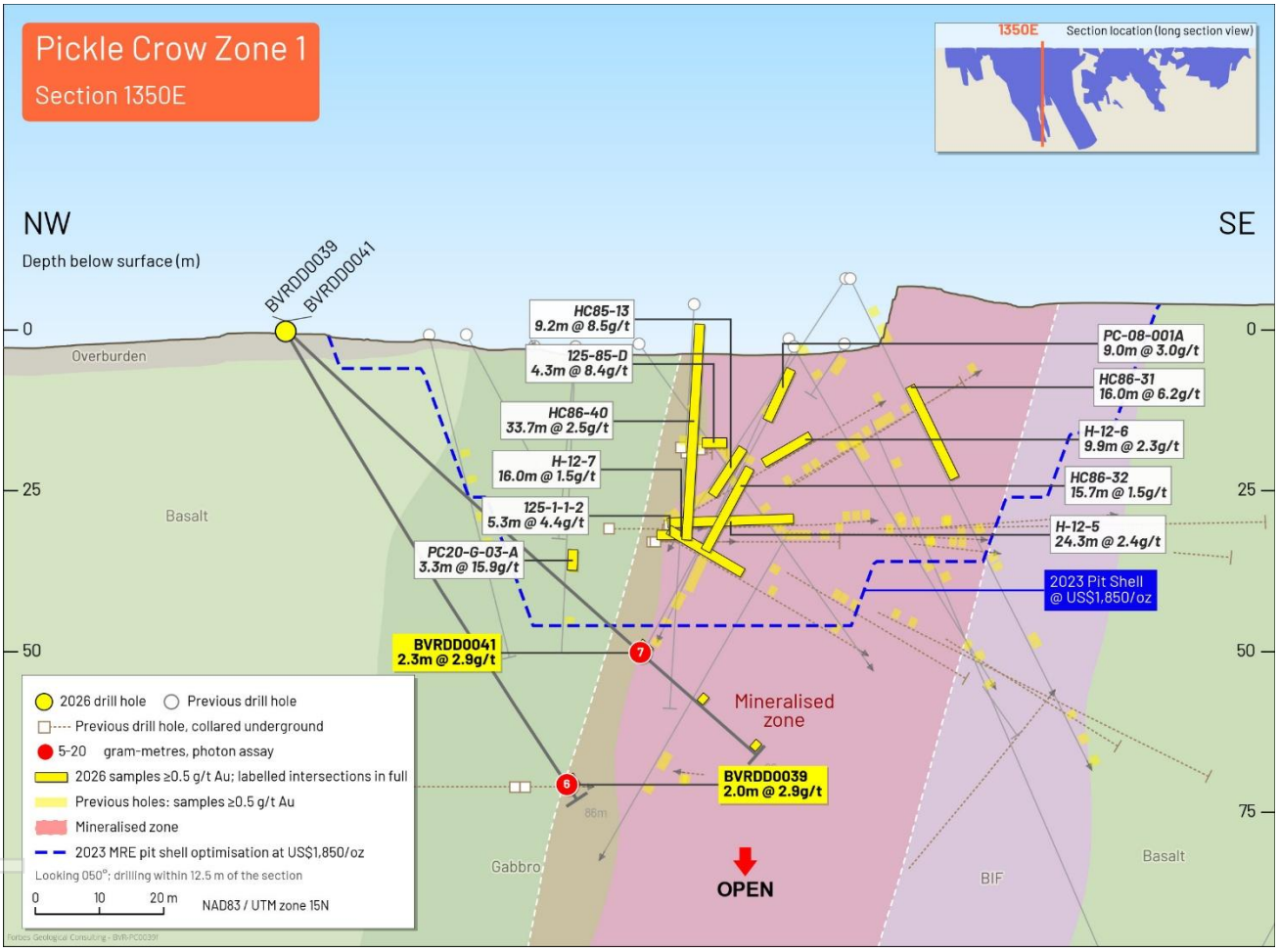


Figure 6 Cross Section 1350E, Zone 1, Pickle Crow

Follow-up extensional and delineation drilling will be designed to identify opportunities to drive previous pit shell optimisations deeper and opportunities to identify previously untested shallow targets.

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Strategic Location

The Project is strategically located within the eastern Uchi Sub-Province greenstone belt. Its historical production of 1.5Moz at 16.1 g/t Au and the current Inferred Mineral Resource Estimate of 2.8Moz @ 7.2g/t Au makes it one of the largest and highest grade gold projects in the Uchi Sub-Province.

A production centre at the Project has the potential to capture processing hub-status in the eastern Uchi Sub-Province.

About Pickle Crow

The most recent modern exploration at the Project was conducted between 2020 and 2023 by FireFly Metals Ltd (ASX:FFM). FireFly Metals completed approximately 160,000 metres of drilling during that period, growing the Pickle Crow Mineral Resource from 0.8Moz to 2.8Moz. FireFly Metals also conducted detailed aeromagnetic and LiDAR surveys in 2022 and followed this up with a structural interpretation. Conceptual targets were identified with many remaining untested.

The Pickle Crow mine and near-mine prospects lie on granted Patents, which allow the Company to conduct its planned exploration activities. Regional areas outside the Patents are covered by exploration claims which require exploration permits. The Company will leverage previous permits issued to FireFly Metals.

The Company has an Exploration Agreement in place with the Mishkeegogamang First Nations group, covering the Company's entire tenement package.

Infrastructure at site includes an office, core processing facility, 50-bed camp, satellite communications, local diesel power and water supply.

Infrastructure at Pickle Lake township, only 7km west of the Pickle Lake mine, includes an all-weather airstrip, hydro-powered substation, fuel hub, civil and electrical contractor, regional supply and transport hub, communications hub and police, ambulance and fire services.

This announcement has been authorised for release by the Bellavista Resources Board of Directors.

Mel Ashton	**Glenn Jardine**	**Peter Canterbury**	**Darren Cooke**
Non-Executive Chairman	Managing Director	Finance Director	Non-Executive Director

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Competent Persons Statements

The information in this announcement that relates to newly reported Exploration Results at the Pickle Crow Project is based on, and fairly represents, information and supporting documentation prepared by Mr Darren Cooke, a Non-Executive Director and shareholder of Bellavista, who is a Member of the Australian Institute of Geoscientists. Mr Cooke has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' ("**JORC Code 2012**" or "**JORC Code**" as applicable). Mr Cooke consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

References to 'historic(al) drilling' and 'historic(al) data' in this announcement refer to drilling and data collected prior to the current drilling campaign. Unless specified otherwise, all historical drilling information and data in this announcement have been reported in accordance with the 2012 edition of the JORC Code and not in accordance with a historical code.

The information in this release that relates to previously announced Exploration Results and the Inferred Mineral Resource Estimate for the Pickle Crow Project set out below, has been extracted from the Company's ASX announcement entitled "Bellavista agrees to acquire 80% of Pickle Crow Gold Project and highly prospective exploration assets" released to the ASX on 2 February 2026. The Company confirms that it is not aware of any new information or data that materially affects the information included in that announcement and that all material assumptions and technical parameters underpinning the estimate of Mineral Resources in that announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Persons' findings are presented have not been materially modified from that market announcement.

Mineralisation Domain	Lower Cut-off	Tonnes (Mt)	Gold Grade (g/t)	Gold (Moz)
Quartz Lodes	3.0g/t	6.7	9.8	2.1
Bulk (BIF, Porphyry)	2.0g/t	4.2	3.8	0.5
Satellite (East Pat, Cohen Mac)	2.0g/t	1.0	4.1	0.1
TOTAL		11.9	7.2	2.8

Note that all resource numbers are reported to one significant figure and may not add up due to rounding.

Forward Looking Information

This release may contain certain forward-looking statements and projections, including statements regarding Bellavista's plans, forecasts and projections with respect to its mineral properties and programs. Although the forward-looking statements contained in this release reflect management's current beliefs based upon information currently available to it and based upon what management believes to be reasonable assumptions, such forward looking statements are estimates for discussion purposes only and should not be relied upon. They are not guarantees of future performance and involve known and unknown risks, uncertainties and other factors many of which are beyond the control of the Company. The forward-looking statements are inherently uncertain and may therefore differ materially from results ultimately achieved. For example, there can be no assurance that Bellavista will be able to confirm the presence of Mineral Resources or Ore Reserves, that any plans for development of mineral properties will proceed, that any mineralisation will prove to be economic, or that a mine will be successfully developed on any of Bellavista's mineral properties. Bellavista's performance may be influenced by a number of factors which are outside the control of the Company, its directors, staff or contractors. The Company does not make any representations and provides no warranties concerning the accuracy of the projections and disclaims any obligation to update or revise any forward-looking statements based on new information, future events or otherwise, except to the extent required by applicable laws.

APPENDIX A – TABLE 1

Bellavista Resources 2026 drilling, photon assay (holes BVRDD0025 to BVRDD0047)

2026 drilling: Coordinates NAD83 UTM Zone 15N; RL in metres. Dip and azimuth at the collar (gyro survey); database export PickleCrowDB_20261102.

Au by photon assay. Intersections: at least 0.5 g/t Au with up to 4 m internal dilution, no top cut; incl. = sub-intervals of at least 5 g/t Au. A sample without a photon assay result counts as zero grade. NSI = no significant intercept

Hole ID	Easting (m)	Northing (m)	RL (m)	Dip (deg)	Azimuth (deg)	Depth (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Intersection (m @ g/t Au)	Including (m @ g/t Au)
BVRDD0025	704938.3	5710669.5	340.2	-55.0	320.0	67.4				NSI		
BVRDD0026	704006.8	5709556.9	352.9	-57.0	140.0	300.6	90.0	90.8	0.8	2.1	0.8m @ 2.1	
							94.5	95.3	0.8	1.0	0.8m @ 1.0	
							126.2	**130.8**	**4.6**	**1.0**	**4.6m @ 1.0**	
							150.5	151.1	0.6	0.9	0.6m @ 0.9	
							248.0	248.6	0.6	0.7	0.6m @ 0.7	
BVRDD0027	704019.0	5709466.3	349.4	-49.0	139.0	107.3	83.8	84.2	0.4	1.0	0.4m @ 1.0	
							93.0	93.4	0.4	2.7	0.4m @ 2.7	
							105.2	105.5	0.3	1.0	0.3m @ 1.0	
BVRDD0028	704923.0	5710686.2	340.4	-60.0	320.0	125.4	**103.0**	**105.7**	**2.7**	**1.8**	**2.7m @ 1.8**	
BVRDD0029	704070.5	5709483.9	350.1	-57.0	139.0	206.7	127.0	127.7	0.7	1.2	0.7m @ 1.2	
							203.5	203.8	0.3	0.7	0.3m @ 0.7	
BVRDD0030	704113.3	5709509.7	351.2	-54.0	140.1	122.6	19.0	19.3	0.3	1.3	0.3m @ 1.3	
BVRDD0031	704863.2	5710677.9	340.9	-57.0	140.0	35.2				No photon assay results		
BVRDD0032	704959.9	5710719.0	340.7	-42.0	322.0	91.7	**42.4**	**47.1**	**4.7**	**9.7**	**4.7m @ 9.7**	*1.6m @ 28.3*
							70.6	70.9	0.3	0.6	0.3m @ 0.6	
							72.9	73.2	0.3	1.1	0.3m @ 1.1	
							73.9	74.4	0.5	0.5	0.5m @ 0.5	
BVRDD0033	704155.6	5709536.7	349.9	-65.0	140.0	136.8				NSI		
BVRDD0034	704960.7	5710718.4	340.5	-72.0	323.0	86.8	**49.3**	**57.6**	**8.3**	**1.5**	**8.3m @ 1.5**	*0.8m @ 10.8*
							84.6	85.1	0.5	0.5	0.5m @ 0.5	

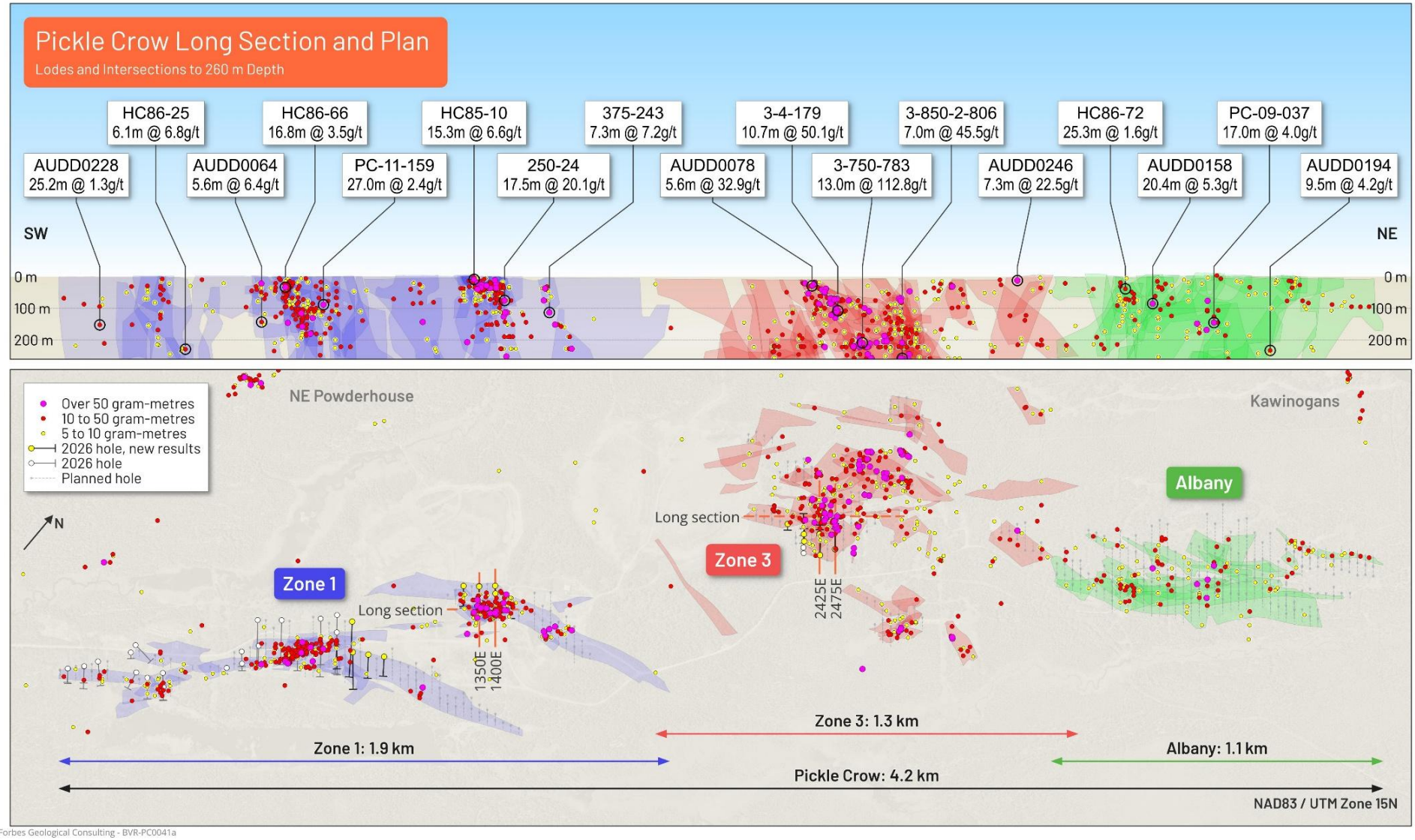
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Hole ID	Easting (m)	Northing (m)	RL (m)	Dip (deg)	Azimuth (deg)	Depth (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Intersection (m @ g/t Au)	Including (m @ g/t Au)
BVRDD0035	704204.2	5709869.3	345.4	-55.0	140.0	106.9	**53.1**	**53.5**	**0.4**	**18.6**	**0.4m @ 18.6**	
							67.6	**67.9**	**0.3**	**27.1**	**0.3m @ 27.1**	
BVRDD0036	705004.6	5710668.1	341.2	-65.0	319.0	140.1	**104.0**	**112.6**	**8.6**	**0.8**	**8.6m @ 0.8**	
BVRDD0037	705004.8	5710668.0	341.2	-50.0	318.6	121.6	51.0	52.4	1.4	2.6	1.4m @ 2.6	
							89.5	**93.8**	**4.3**	**1.7**	**4.3m @ 1.7**	*0.5m @ 10.1*
BVRDD0038	704221.0	5709849.3	344.7	-42.0	140.0	58.3	34.0	35.1	1.1	3.0	1.1m @ 3.0	
BVRDD0039	704242.4	5709900.4	345.8	-60.1	139.1	85.8	**82.0**	**84.0**	**2.0**	**2.9**	**2.0m @ 2.9**	
BVRDD0040	705029.5	5710712.8	339.3	-65.0	320.0	151.8	**110.4**	**119.5**	**9.1**	**1.2**	**9.1m @ 1.2**	
BVRDD0041	704243.0	5709899.6	345.2	-44.0	139.5	97.5	**72.2**	**74.5**	**2.3**	**2.9**	**2.3m @ 2.9**	
							85.1	85.8	0.7	0.9	0.7m @ 0.9	
							96.0	96.8	0.8	0.6	0.8m @ 0.6	
BVRDD0042	705029.0	5710713.0	339.3	-56.0	320.0	136.7	**111.6**	**119.2**	**7.6**	**4.2**	**7.6m @ 4.2**	*3.0m @ 9.4*
BVRDD0043	704280.5	5709933.9	344.8	-59.1	140.0	121.9	**93.0**	**93.7**	**0.7**	**56.2**	**0.7m @ 56.2**	
							98.0	103.0	5.0	0.6	5.0m @ 0.6	
							106.0	111.0	5.0	0.5	5.0m @ 0.5	
							114.0	114.3	0.3	1.8	0.3m @ 1.8	
BVRDD0044	704296.9	5709915.8	343.9	-52.9	140.0	103.9	**65.8**	**93.0**	**27.2**	**0.9**	**27.2m @ 0.9**	
							99.0	99.4	0.4	2.8	0.4m @ 2.8	
BVRDD0045	705028.8	5710713.3	339.5	-44.0	319.7	130.2	**112.8**	**122.4**	**9.6**	**4.5**	**9.6m @ 4.5**	*2.0m @ 14.6*
BVRDD0046	704903.5	5710785.0	339.3	-74.0	140.1	55.5	**27.6**	**30.0**	**2.4**	**10.1**	**2.4m @ 10.1**	*1.4m @ 15.4*
							34.5	**39.5**	**5.0**	**1.8**	**5.0m @ 1.8**	*0.3m @ 22.8*
BVRDD0047	704349.3	5709929.9	344.5	-55.1	139.9	95.2	40.3	41.0	0.7	0.5	0.7m @ 0.5	
							76.0	76.8	0.8	0.7	0.8m @ 0.7	

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APPENDIX A – FIGURE 1 PICKLE CROW LONG SECTION AND PLAN



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APPENDIX B – TABLE 1

Previous drilling on the release sections and long sections, recalculated from the 2024 Pickle Crow database (intersections over 20 gram-metres)

The 2024 Pickle Crow database (best Au value), recalculated at 0.5 g/t Au with up to 4 m internal dilution, no top cut; gaps of 2 cm or less between samples (left by converting feet to metres) closed, unsampled core counted as zero grade; intersections of more than 20 gram-metres only; incl. = sub-intervals of at least 5 g/t Au and at least 1 m wide; downhole widths, true widths not known.

Hole ID	Easting (m)	Northing (m)	RL (m)	Dip (deg)	Azimuth (deg)	Depth (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Intersection (m @ g/t Au)	Including (m @ g/t Au)
125-1-1-2	704288.1	5709864.4	313.1	0.0	157.0	30.5	0.8	6.1	5.3	4.4	5.3m @ 4.4	
125-73	704296.3	5709862.9	313.1	0.0	160.0	6.1	0.0	4.9	4.9	4.4	4.9m @ 4.4	
125-85-A	704305.5	5709865.1	321.3	0.0	192.0	4.1	0.6	4.1	3.5	20.4	3.5m @ 20.4	*2.9m @ 24.4*
125-85-B	704301.9	5709862.3	323.3	0.0	192.0	3.7	0.0	3.7	3.7	9.5	3.7m @ 9.5	*3.4m @ 10.3*
125-85-C	704297.9	5709861.1	323.6	0.0	168.0	3.7	0.0	3.7	3.7	7.0	3.7m @ 7.0	*2.7m @ 9.1*
125-85-D	704293.0	5709858.7	327.4	0.0	168.0	4.7	0.5	4.7	4.3	8.4	4.3m @ 8.4	*2.4m @ 12.4*
125-85-G	704305.5	5709865.1	321.8	0.0	192.0	6.1	0.0	6.1	6.1	8.3	6.1m @ 8.3	
250-23	704334.3	5709894.5	275.0	0.0	121.0	9.8	0.0	7.6	7.6	4.0	7.6m @ 4.0	*1.5m @ 7.8; 1.5m @ 11.4*
250-24	704343.7	5709899.3	275.0	0.0	119.0	20.4	1.4	18.9	17.5	20.1	17.5m @ 20.1	*2.3m @ 5.3; 4.7m @ 45.1*
250-38	704356.6	5709903.4	275.0	0.0	103.0	23.2	17.7	19.7	2.0	10.3	2.0m @ 10.3	
250-565	704217.0	5709836.8	275.0	0.0	330.0	11.9	6.8	7.1	0.3	108.7	0.3m @ 108.7	
375-21	704335.1	5709911.8	236.8	-80.0	157.0	25.3	12.2	14.0	1.8	81.8	1.8m @ 81.8	
375-22	704283.8	5709885.7	236.8	0.0	298.0	6.4	3.1	4.0	0.9	28.5	0.9m @ 28.5	
375-49	704347.1	5709902.0	236.8	0.0	140.0	26.8	4.0	15.1	11.1	4.5	11.1m @ 4.5	*1.5m @ 24.7*
375-51	704354.6	5709904.4	236.8	0.0	146.0	17.1	3.7	11.7	8.1	11.2	8.1m @ 11.2	
H-12-13	704345.2	5709885.2	315.1	0.0	182.6	94.4	0.0	9.9	9.9	3.4	9.9m @ 3.4	
H-12-15	704345.2	5709885.3	315.4	25.0	183.3	67.0	0.0	16.8	16.8	2.0	16.8m @ 2.0	
H-12-18	704334.0	5709880.8	314.5	0.0	201.6	104.4	0.0	50.3	50.3	1.9	50.3m @ 1.9	*4.6m @ 5.6; 1.5m @ 5.3*
H-12-19	704334.4	5709881.2	314.4	-25.0	172.4	81.2	0.0	13.0	13.0	2.1	13.0m @ 2.1	
H-12-20	704334.4	5709880.9	314.9	25.0	175.9	62.9	0.0	19.8	19.8	2.0	19.8m @ 2.0	*1.5m @ 9.7*
H-12-25	704366.3	5709883.9	314.8	0.0	176.8	92.1	6.9	14.2	7.3	3.3	7.3m @ 3.3	*1.5m @ 12.2*
H-12-29	704334.4	5709881.1	314.6	0.0	171.4	53.6	0.0	15.3	15.3	2.0	15.3m @ 2.0	*1.5m @ 7.6*
H-12-5	704290.1	5709862.8	315.0	0.0	176.4	96.3	0.0	24.3	24.3	2.4	24.3m @ 2.4	
							72.4	76.2	3.8	10.7	3.8m @ 10.7	

Hole ID	Easting (m)	Northing (m)	RL (m)	Dip (deg)	Azimuth (deg)	Depth (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Intersection (m @ g/t Au)	Including (m @ g/t Au)
H-12-6	704290.2	5709862.5	315.7	25.0	175.5	79.9	20.6	30.5	9.9	2.3	9.9m @ 2.3	
H-12-7	704290.1	5709863.3	314.1	-25.0	177.5	88.4	0.0	16.0	16.0	1.5	16.0m @ 1.5	
H-25-2	704321.7	5709874.3	276.6	0.0	80.2	68.0	1.5	29.9	28.4	0.8	28.4m @ 0.8	
HC85-10	704283.1	5709826.5	354.5	-90.0	360.0	115.0	5.2	20.4	15.3	6.6	15.3m @ 6.6	*1.5m @ 34.1; 1.5m @ 14.0*
HC85-13	704296.3	5709831.9	354.0	-53.0	350.0	70.5	32.3	41.5	9.2	8.5	9.2m @ 8.5	*1.5m @ 15.9; 4.6m @ 10.9*
							53.7	62.8	9.2	3.4	9.2m @ 3.4	*1.5m @ 11.7*
HC85-15	704341.3	5709840.7	349.5	-60.0	350.0	130.9	76.9	83.7	6.9	4.0	6.9m @ 4.0	
HC85-2	704309.4	5709849.0	352.0	-70.0	170.0	159.2	3.7	17.4	13.7	2.5	13.7m @ 2.5	*3.1m @ 8.5*
HC85-3	704338.6	5709854.7	349.7	-60.0	350.0	111.3	22.0	28.1	6.1	3.3	6.1m @ 3.3	*1.5m @ 11.0*
							37.2	43.3	6.1	13.1	6.1m @ 13.1	*3.1m @ 25.6*
							50.9	73.8	22.9	2.0	22.9m @ 2.0	*1.5m @ 5.4; 1.5m @ 5.2*
							95.2	100.8	5.6	5.7	5.6m @ 5.7	*1.5m @ 8.3*
HC85-4	704326.0	5709884.9	349.9	-60.0	160.0	29.9	9.2	22.0	12.8	1.7	12.8m @ 1.7	*1.5m @ 5.6*
HC85-5	704333.0	5709873.9	349.3	-60.0	160.0	102.8	3.1	20.4	17.4	4.0	17.4m @ 4.0	*2.1m @ 15.8; 1.5m @ 11.8*
HC86-20	704340.9	5709918.4	346.0	-57.0	171.0	113.5	44.8	69.2	24.4	1.8	24.4m @ 1.8	*1.8m @ 8.0*
HC86-21	704351.9	5709819.6	350.9	-48.0	350.0	104.6	50.9	70.8	19.8	1.7	19.8m @ 1.7	*1.5m @ 9.3*
HC86-26	704283.9	5709803.1	354.2	-55.0	360.0	114.7	23.8	32.2	8.4	3.0	8.4m @ 3.0	
HC86-31	704296.6	5709831.1	354.0	-65.0	153.0	102.5	19.2	35.2	16.0	6.2	16.0m @ 6.2	*5.3m @ 16.3*
HC86-32	704283.2	5709820.6	354.9	-55.0	360.0	73.2	36.5	52.2	15.7	1.5	15.7m @ 1.5	*1.2m @ 12.0*
HC86-40	704278.3	5709847.5	350.0	-90.0	360.0	63.1	3.1	36.8	33.7	2.5	33.7m @ 2.5	*4.0m @ 10.1; 2.3m @ 7.1*
HC86-41	704328.8	5709854.8	350.3	-60.0	360.0	52.2	21.7	33.9	12.2	1.8	12.2m @ 1.8	
							40.0	52.2	12.2	3.3	12.2m @ 3.3	*4.6m @ 5.1*
HC86-43	704354.3	5709855.9	350.1	-60.0	360.0	38.4	25.2	31.7	6.5	3.6	6.5m @ 3.6	*1.4m @ 12.4*
HC86-45	704339.6	5709870.0	349.6	-90.0	180.0	83.9	3.7	39.5	35.8	3.1	35.8m @ 3.1	*3.8m @ 7.6; 5.3m @ 7.7*
PC-08-001A	704294.5	5709840.8	343.4	-62.7	348.7	101.0	3.5	12.5	9.0	3.0	9.0m @ 3.0	*1.5m @ 8.0*
							60.3	67.0	6.7	3.5	6.7m @ 3.5	*2.8m @ 5.5*
PC20-G-03-A	704264.5	5709860.0	343.4	-83.0	28.0	48.0	31.8	35.0	3.3	15.9	3.3m @ 15.9	*1.5m @ 33.0*
PC99-01	704322.3	5709879.0	350.0	-50.0	180.0	90.0	20.0	33.5	13.5	1.9	13.5m @ 1.9	
3-2-101	704978.2	5710875.6	275.0	0.0	212.0	37.2	18.2	28.7	10.5	7.7	10.5m @ 7.7	*3.4m @ 18.7*

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Hole ID	Easting (m)	Northing (m)	RL (m)	Dip (deg)	Azimuth (deg)	Depth (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Intersection (m @ g/t Au)	Including (m @ g/t Au)
3-2-111	704909.2	5710774.0	313.1	19.0	158.0	48.5	6.4	11.7	5.3	7.3	5.3m @ 7.3	*2.9m @ 10.1*
3-2-112	704907.0	5710796.4	309.7	-11.0	161.0	96.1	1.8	8.7	6.9	17.7	6.9m @ 17.7	*2.7m @ 43.7*
3-2-118	704966.6	5710808.9	278.7	5.0	183.5	90.7	11.0	13.8	2.8	49.9	2.8m @ 49.9	*1.8m @ 77.1*
							23.6	30.9	7.3	2.9	7.3m @ 2.9	
3-2-119	704962.3	5710808.7	275.0	0.0	132.0	15.3	11.7	13.2	1.4	29.3	1.4m @ 29.3	*1.0m @ 40.4*
3-2-121	704980.7	5710811.3	275.0	0.0	148.3	12.2	1.7	1.8	0.2	261.3	0.2m @ 261.3	
3-2-124	704968.3	5710795.7	278.7	0.0	172.5	30.5	9.4	24.7	15.3	3.4	15.3m @ 3.4	*7.0m @ 7.2*
3-2-127	704975.9	5710810.2	278.4	0.0	142.3	12.2	4.7	8.0	3.4	9.5	3.4m @ 9.5	*1.3m @ 23.6*
3-2-129	704967.4	5710789.6	275.0	28.0	148.0	19.8	4.1	9.3	5.2	30.7	5.2m @ 30.7	*1.7m @ 92.9*
3-2-133	704942.9	5710796.0	275.0	32.0	150.0	15.3	0.0	2.1	2.1	9.6	2.1m @ 9.6	
3-2-136	704944.7	5710795.8	275.0	-20.0	123.0	50.2	36.5	43.5	7.0	4.1	7.0m @ 4.1	*2.3m @ 6.4*
3-2-137	704833.7	5710818.9	317.0	55.0	161.3	22.3	1.8	4.3	2.4	20.4	2.4m @ 20.4	*1.2m @ 40.0*
3-2-139	704824.0	5710814.3	275.0	50.0	181.1	23.2	7.9	8.9	0.9	48.9	0.9m @ 48.9	
3-2-75	705012.7	5710888.5	275.0	-35.0	195.0	32.6	28.7	32.2	3.5	13.6	3.5m @ 13.6	*2.9m @ 16.3*
3-4-156	704836.1	5710864.2	274.3	-90.0	0.0	19.6	0.6	18.3	17.7	4.5	17.7m @ 4.5	
3-4-158	704836.0	5710863.8	274.0	-63.0	221.0	21.3	14.6	16.3	1.7	13.5	1.7m @ 13.5	
3-4-178	705000.4	5710762.8	233.2	40.0	297.5	42.7	25.6	36.9	11.3	5.6	11.3m @ 5.6	*3.1m @ 6.5*
3-4-179	705000.9	5710762.6	232.7	67.0	297.1	25.0	5.5	16.2	10.7	50.1	10.7m @ 50.1	*1.2m @ 20.7; 1.2m @ 407.7*
3-4-180	705000.3	5710762.9	232.4	25.0	300.3	47.9	9.9	24.1	14.2	6.6	14.2m @ 6.6	*2.3m @ 34.4*
3-4-46	704934.3	5710850.9	264.6	70.0	358.7	9.8	7.9	9.7	1.8	15.8	1.8m @ 15.8	
3-4-52	704891.3	5710853.6	262.8	46.0	170.4	19.2	0.0	10.2	10.2	23.9	10.2m @ 23.9	*1.3m @ 59.6; 4.8m @ 35.1*
3-4-60	704974.2	5710920.3	229.2	0.0	335.7	54.9	2.6	4.6	2.0	11.1	2.0m @ 11.1	
3-4-63	704883.1	5710875.5	229.2	45.1	298.2	12.8	4.4	8.7	4.3	7.0	4.3m @ 7.0	
3-4-63A	705001.5	5710916.5	241.1	54.6	172.3	33.9	1.5	3.1	1.5	26.1	1.5m @ 26.1	
3-4-79	705002.1	5710916.7	241.1	0.0	172.7	65.3	1.5	8.3	6.8	22.0	6.8m @ 22.0	*4.8m @ 30.9*
3-4-80	705001.5	5710917.0	240.8	0.0	172.7	61.9	0.0	11.3	11.3	15.8	11.3m @ 15.8	*4.6m @ 37.5*
3-4-81	704986.2	5710916.3	241.7	36.1	161.2	27.8	13.9	16.5	2.6	29.1	2.6m @ 29.1	
3-5-20	705052.4	5710998.1	183.5	0.0	323.0	14.0	9.2	13.7	4.6	10.0	4.6m @ 10.0	
3-5-65	705031.5	5710981.9	183.5	0.0	342.9	37.8	2.9	3.1	0.2	246.9	0.2m @ 246.9	

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Hole ID	Easting (m)	Northing (m)	RL (m)	Dip (deg)	Azimuth (deg)	Depth (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Intersection (m @ g/t Au)	Including (m @ g/t Au)
3-750-2-7126	704924.2	5710960.7	149.1	40.0	156.0	21.7	1.2	17.1	15.9	3.7	15.9m @ 3.7	
3-750-2-7154	705007.5	5710993.4	151.7	20.0	160.0	10.1	5.8	7.3	1.5	130.6	1.5m @ 130.6	
3-750-2-7156	705018.1	5711003.7	154.5	0.0	160.0	14.6	0.0	1.5	1.5	21.3	1.5m @ 21.3	*1.0m @ 30.9*
3-750-2-7180	705007.5	5710976.8	163.3	0.0	334.1	35.1	8.5	11.9	3.4	16.4	3.4m @ 16.4	
3-750-2-7201	704930.5	5710950.0	166.4	0.0	150.0	16.8	0.0	0.5	0.5	55.9	0.5m @ 55.9	
744-1	704909.3	5710757.8	340.5	-40.0	158.0	220.8	8.4	13.0	4.6	4.6	4.6m @ 4.6	
744-12	704958.4	5710798.0	340.8	-45.0	199.3	100.7	49.2	61.7	12.5	4.2	12.5m @ 4.2	*1.2m @ 12.4*
							73.2	76.2	3.1	14.9	3.1m @ 14.9	*1.5m @ 27.6*
744-13	704929.4	5710805.3	340.5	-70.0	157.0	152.5	94.0	120.1	26.1	1.7	26.1m @ 1.7	*1.2m @ 10.8; 1.2m @ 6.2*
744-14	704909.0	5710860.0	340.2	-60.0	157.0	244.9	91.3	93.0	1.7	55.5	1.7m @ 55.5	
							219.5	222.8	3.4	6.8	3.4m @ 6.8	*1.8m @ 11.3*
744-17	704948.8	5710851.5	340.5	-60.0	220.0	81.3	64.3	66.3	2.0	20.8	2.0m @ 20.8	
744-18	704924.3	5710881.5	340.1	-60.0	212.5	101.6	81.8	83.1	1.2	23.0	1.2m @ 23.0	
744-21	704972.8	5710963.1	339.8	-45.0	212.5	152.5	131.1	132.1	1.0	31.3	1.0m @ 31.3	
744-24	704876.7	5710778.7	340.4	-60.0	338.0	45.8	20.2	21.5	1.2	103.4	1.2m @ 103.4	
744-28	704898.5	5710721.4	340.5	-80.0	338.0	30.5	8.5	14.7	6.2	13.5	6.2m @ 13.5	*1.5m @ 26.5*
744-38	704925.7	5710734.0	340.9	-80.0	338.0	32.6	9.1	14.0	4.9	15.2	4.9m @ 15.2	*1.5m @ 45.9*
744-4	704932.4	5710798.7	340.6	-45.0	158.0	107.4	33.5	52.6	19.1	5.6	19.1m @ 5.6	*3.8m @ 18.6*
AUDD0003	705049.7	5710925.0	341.7	-60.0	200.0	261.0	124.4	142.3	17.9	1.7	17.9m @ 1.7	
AUDD0077	704897.5	5710713.0	340.8	-70.0	350.0	57.0	11.7	14.3	2.6	11.9	2.6m @ 11.9	
AUDD0078	704869.5	5710797.1	340.1	-60.0	160.0	240.0	20.3	25.9	5.6	32.9	5.6m @ 32.9	
AUDD0081	704843.4	5710819.4	339.9	-60.1	161.8	294.0	201.5	212.0	10.5	2.4	10.5m @ 2.4	*1.2m @ 7.5*
AUDD0092	704774.2	5710897.1	339.6	-61.1	159.7	84.0	46.2	52.0	5.9	11.7	5.9m @ 11.7	*1.3m @ 47.4*
AUDD0095	704835.4	5710774.3	340.2	-55.9	161.2	192.0	124.0	130.5	6.5	3.7	6.5m @ 3.7	*2.0m @ 6.0; 1.5m @ 5.8*
AUDD0104	704961.1	5711057.1	339.5	-55.0	181.0	516.0	191.2	192.2	1.0	34.9	1.0m @ 34.9	
AUDD0249	704911.4	5710810.1	340.3	-80.1	270.4	180.0	37.9	45.0	7.1	11.5	7.1m @ 11.5	*1.6m @ 40.7*
PC-08-010	704988.1	5710837.7	340.7	-49.8	179.6	221.0	120.4	175.9	55.5	1.9	55.5m @ 1.9	*6.2m @ 6.1; 1.5m @ 10.0*
PC-09-030	705174.6	5710701.3	342.7	-50.0	270.0	248.0	213.9	224.0	10.1	2.2	10.1m @ 2.2	*1.0m @ 5.1*
PC99-04	704948.3	5710829.6	340.6	-50.0	180.0	113.0	66.0	80.1	14.1	5.3	14.1m @ 5.3	*1.6m @ 10.1; 2.3m @ 20.7*

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Hole ID	Easting (m)	Northing (m)	RL (m)	Dip (deg)	Azimuth (deg)	Depth (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Intersection (m @ g/t Au)	Including (m @ g/t Au)
PC99-05	704948.4	5710828.3	340.6	-60.0	140.0	152.0	67.0	83.1	16.0	1.5	16.0m @ 1.5	*1.9m @ 7.4*
PC99-12	705003.3	5710860.2	340.6	-58.0	190.0	183.0	146.2	162.5	16.4	20.0	16.4m @ 20.0	*1.1m @ 8.3; 1.1m @ 150.0*
3-750-783	704922.1	5710972.6	135.3	41.6	127.8	26.0	2.5	15.5	13.0	112.8	13.0m @ 112.8	*10.8m @ 135.8*
3-850-2-806	705001.6	5711048.8	92.0	0.0	356.5	61.6	25.6	32.6	7.0	45.5	7.0m @ 45.5	*5.3m @ 59.0*
375-243	704502.0	5709942.0	236.8	0.0	221.7	12.7	0.0	7.3	7.3	7.2	7.3m @ 7.2	
AUDD0064	703767.8	5709428.8	342.3	-55.0	150.0	309.0	182.6	188.1	5.6	6.4	5.6m @ 6.4	*1.2m @ 23.2*
AUDD0158	705868.2	5711367.6	358.1	-56.2	209.9	348.0	102.7	123.0	20.4	5.3	20.4m @ 5.3	*2.2m @ 39.3*
AUDD0194	706151.7	5711627.3	355.0	-63.8	179.6	351.0	265.4	274.9	9.5	4.2	9.5m @ 4.2	*3.3m @ 11.6*
AUDD0228	703509.9	5709003.7	352.0	-60.8	181.7	306.1	166.0	191.2	25.2	1.3	25.2m @ 1.3	*1.0m @ 9.1*
AUDD0246	705433.2	5711136.6	348.1	-50.4	181.7	627.0	9.4	16.6	7.3	22.5	7.3m @ 22.5	
HC86-25	703668.3	5709149.0	352.8	-85.0	145.0	347.1	241.6	247.7	6.1	6.8	6.1m @ 6.8	*1.5m @ 21.3*
HC86-66	703915.4	5709338.6	349.8	-65.0	142.0	96.7	29.0	45.8	16.8	3.5	16.8m @ 3.5	
HC86-72	705790.6	5711233.0	351.4	-50.0	140.0	117.7	42.7	68.0	25.3	1.6	25.3m @ 1.6	
PC-09-037	705927.7	5711505.6	361.7	-61.0	140.0	358.0	168.0	185.0	17.0	4.0	17.0m @ 4.0	*3.3m @ 14.8*
PC-11-159	704024.6	5709506.8	351.6	-50.0	200.0	202.0	107.5	134.5	27.0	2.4	27.0m @ 2.4	*3.0m @ 9.0; 1.3m @ 6.8*

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APPENDIX C – TABLE 1 JORC CODE, 2012 EDITION

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	• All Bellavista Resources Ltd (**Bellavista**) drilling herein comprises surface diamond drill core of HQ diameter (63.5mm). Core was sawn in half on a geologically marked line and sampled on nominal 1m intervals or to geological boundaries where appropriate. Bellavista samples reported here were analysed by Chrysos Photon™ assay at Paragon Laboratories in Hamilton, Ontario, Canada or ALS Laboratories in Thunder Bay, Ontario, Canada, with approximately 50% of samples dispatched to each lab to assist in assay turnaround. • All FireFly Metals Ltd (**FireFly**) drilling reported herein comprises surface diamond core of NQ diameter (47.6 mm). Historical Noramco holes (CP- prefix) are BQ (36.5 mm). Post-2008 PC Gold (PC- prefix) and most historical drilling are NQ. Core was sawn in half on a geologist-marked line and sampled on nominal 1 m intervals or to geological boundaries; samplers consistently took the left-hand side of the cut line to minimise bias. PC Gold samples were analysed at ALS (Thunder Bay/North Vancouver); FireFly samples are analysed at AGAT (Thunder Bay). Preparation typically involved crushing to >90% passing 8 mesh, splitting ~1 kg and pulverising to >90% passing 150 mesh. Gold was determined by 50 g fire assay with AAS finish; ≥5 g/t Au results were re-assayed by gravimetric finish. Samples >10 g/t Au and those suspected of nuggety gold were additionally submitted for pulp metallics. • **Paragon Photon™ Assay**: Sample preparation was completed at AGAT Laboratories in Thunder Bay, Ontario. Sample preparation consisted of drying <5kg of sample material, crushing to 75% passing 2mm and splitting to 500g to produce a coarse sample that was shipped to Paragon Laboratories in Hamilton, Ontario, Canada for Chrysos Photon™ assay. • **ALS Photon™ Assay**: Samples are crushed to ≥70% passing -2mm, then riffle split to 500g, to produce a Photon™ sample that is jarred and assayed. Sample preparation and Chrysos Photon™ assay occur at ALS Laboratories in Thunder Bay, Ontario, Canada.
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or*	• Bellavista drilling was conducted using diamond drilling to produce HQ core (63.5mm diameter). This involved the use of standard tube methods. Drill core is oriented using the IMDEX ACTx™, an automated, digital core orientation and marking tool. • Diamond drilling to produce NQ core (47.6 mm) for FireFly and PC Gold programs;

Criteria	JORC Code explanation	Commentary
	other type, whether core is oriented and if so, by what method, etc).	Noramco CP- holes are BQ (36.5 mm). Standard and triple tube methods used in various campaigns, with historic drilling dominated by standard tubes and recent drilling, triple tube.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	• Recoveries and RQD are measured between core blocks (standard 3-metre runs). Bellavista core recovery has been estimated through core logging to average 95%. Recoveries are high except for drilling conducted in areas of historical underground workings, where voids have been encountered. FireFly drilling reports excellent recoveries (≈98% average). Recoveries were measured between core blocks; RQD recorded for all diamond holes. Historical PC Gold drilling generally achieved >90% recovery; other historical operators did not consistently record recoveries but reports do not indicate significant loss. Reviews of recovery and RQD do not indicate any systematic relationship between recovery and grade nor any material sample bias.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	• All Bellavista core was geologically logged (lithology, veining, alteration, mineralisation and weathering) and photographed. Historical core logs have been digitised where required. Logging is qualitative and all core intervals were logged in full. All holes quoted have been logged in their entirety. • All FireFly (AUDD-) and PC Gold (PC-) core was geologically logged (lithology, veining, alteration, mineralisation and weathering) and photographed; historic logs have been digitised where required. Logging is qualitative and all reported intervals were logged in full.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*	• Bellavista core was cut in half using an automatic core saw. Sample intervals are nominally 1 meter or to geological contacts where appropriate. Minimum sample size is 30 cm, and maximum sample size is 1.5m. Core is cut along cut lines drawn by geotechnicians to ensure the same half of the core is submitted across the hole, regardless of any presence of visible gold mineralization. QAQC samples (alternating between inert marble for blanks and five different OREAS CRMs) are submitted every 10 samples. In addition, quarter core duplicates are being submitted roughly every 30 samples or within/adjacent to mineralized zones. • Firefly core was sawn and half-core submitted; sample intervals nominally 1 m or to geological contacts. PC Gold QA/QC: ~1 in 7 samples were QA/QC (1 crush duplicate, ¼-core field duplicate, 1 CRM and 1 blank inserted every 30 samples). FireFly QA/QC: CRMs

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	• *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	and duplicates inserted every 25 samples together with blanks; laboratories also inserted their own CRMs, blanks and duplicates. • These methods are considered appropriate for the style of mineralization being tested • QA/QC outcomes are consistent with observed gold mineralization. Sample sizes are appropriate for Archean orogenic gold.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* • *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	• Bellavista results reported herein correspond with samples prepared and analysed using Photon™ assay at Paragon Laboratories in Hamilton, Ontario, Canada and ALS Laboratories in Thunder Bay, Ontario, Canada. • Sample preparation for assay at Paragon Laboratories was completed at AGAT Laboratories in Thunder Bay, Ontario. Sample preparation consisted of drying <5kg of sample material, crushing to 75% passing 2mm and splitting to 500g to produce a coarse sample that was shipped off to Paragon Laboratories in Hamilton, Ontario, Canada for Chrysos Photon™ assay. Samples for assay at ALS Laboratories are crushed to ≥70% passing -2mm, then riffle split to 500g to produce a Photon™ sample that is jarred and assayed. • Company QA/QC (CRMs, blanks, duplicates, pulp checks) and laboratory QA/QC are routinely reviewed (control charts and certificates) with approximately 1 in 30 samples check assayed. Results demonstrate acceptable accuracy and precision for reporting. • AGAT Laboratories is accredited by the Standards Council of Canada (SCC) for ISO/IEC 17025:2017 applicable to the sample preparation and assaying conducted. • Paragon Laboratories is respectively accredited by the SCC and International Accreditation Service (IAS) for ISO/IEC 17025:2017 and AC89-IAS applicable to the sample preparation and assaying conducted. • ALS Laboratories is accredited by the SCC for ISO/IEC 17025:2017 applicable to the sample preparation and assaying conducted. • FireFly samples are prepared and analysed at AGAT (Thunder Bay) by 50 g fire assay with AAS finish; ≥5 g/t Au samples are re-assayed by gravimetric finish. PC Gold samples were analysed at ALS (Thunder Bay/North Vancouver) using the same preparation and assay methods. Historical programs (1981–2008) used accredited Canadian laboratories for fire assay; pre-1981 mine-era assays were typically by the on-site laboratory and have been verified/duplicated by later operators where possible. Company QA/QC (CRMs, blanks, duplicates, pulp checks) and laboratory QA/QC are routinely reviewed (control charts and certificates); ~1 in 20 samples were check assayed. Results demonstrate acceptable

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Criteria	JORC Code explanation	Commentary
		accuracy and precision for reporting.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• Significant historical intersections were independently reviewed (e.g., by Micon, 2018). No formal twinned holes are present, but comparisons between drilling generations support reproducibility; some historical core was re-sampled by later operators. Primary data capture has used Gems Logger (PC Gold), Excel/servers and tablet-based AcQuire workflows (FireFly) with centralised server synchronisation. No adjustments were made to assays, other than selection hierarchy: pulp metallics preferred; if absent, gravimetric; if absent, AAS. Where re-assays were performed, the original analysis was retained unless QA/QC investigation indicated it was suspect. • FireFly samples were prepared and analysed at AGAT (Thunder Bay) by 50 g fire assay with AAS finish; ≥5 g/t Au samples are re-assayed by gravimetric finish. PC Gold samples were analysed at ALS (Thunder Bay/North Vancouver) using the same preparation and assay methods. Historical programs (1981–2008) used accredited Canadian laboratories for fire assay; pre-1981 mine-era assays were typically by the on-site laboratory and have been verified/duplicated by later operators where possible. Company QA/QC (CRMs, blanks, duplicates, pulp checks) and laboratory QA/QC are routinely reviewed (control charts and certificates); ~1 in 20 samples were check assayed. Results demonstrate acceptable accuracy and precision for reporting.
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• Bellavista collars are surveyed using an Arrow 100 DGPS (accuracy typically less than 0.50m). Downhole surveys were completed using an OMNIx42 True North Seeking Gyro. Multishot surveys are completed every ~30m downhole during the drilling process, and upon completion of the hole, a continuous survey is taken both in and out, with survey stations typically every 1m. End of hole continuous surveys are re-conducted if they fail the built-in IMDEX QAQC tests. Drill hole collar line-ups are completed using a True North Seeking DeviAligner. All coordinates use UTM NAD83 Zone 15 unless noted. Topography from 2008 and 2021 LiDAR-derived DTMs (accuracy <1 m); older collars reconciled to the DTM; underground collars digitised from level plans. • Section grid: Cross sections are named by section line on the Pickle Crow local section grid, set up by Cube Consulting for the 2026 drill program (for example, Section 1400E). Section lines are vertical, trend 140° and 320° (UTM grid bearings; true bearings are 2.3° greater) and are 25 m apart. Each is numbered by its distance in metres along a 050° baseline. The grid is a rotation of NAD83 UTM Zone 15N with no change of scale; elevations are unchanged. Section line (m) = 1000 + 0.766044 × (E − 704,013.70) + 0.642788 × (N − 5,709,629.66), where E and N are NAD83 UTM Zone 15N coordinates in metres. Section

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Criteria	JORC Code explanation	Commentary
		1000E passes through 704,013.70 mE, 5,709,629.66 mN and Section 3000E through 705,545.79 mE, 5,710,915.23 mN. All coordinates in this release are NAD83 UTM Zone 15N; the local grid is used only to name the sections. • FireFly collars surveyed by DGPS (typically <1 m). PC Gold collars surveyed by contractors (±1 m). Historical collars were converted from local grids, digitised from georeferenced plans and/or re-located in the field where possible; the Ontario Ministry datasets also record locations. Downhole surveys used magnetic and non-magnetic tools historically; FireFly holes were surveyed with REFLEX North Seeking Gyro. All coordinates use UTM NAD83 Zone 15 unless noted. Topography from 2008 and 2021 LiDAR-derived DTMs (accuracy <1 m); older collars reconciled to the DTM; underground collars digitised from level plans.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	• Hole spacing is variable and reflects progressive exploration. For resource work, data density is considered sufficient to support initially an Inferred classification in the areas of interest in this phase of drilling. No sample compositing was applied for reporting exploration results.
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	• Drilling was designed to intersect gold mineralised structures at high angles (perpendicular or sub-perpendicular) based on mapped trends and geophysical data. Given density and orientation, any bias from drilling direction is considered limited. As a result, reported intersections are considered to be approaching and/or true-width. New drill results are used to update geological interpretations from time to time and estimates of true width, where necessary. Drill hole designs can be modified, where necessary, to reflect new interpretations and to achieve high intersection angles.
Sample security	• *The measures taken to ensure sample security.*	• After cutting, core samples were bagged, sealed with zip-ties, and bundled (~10 per bulk bag) with numbered security tags. Bags were stored in locked facilities prior to shipment. These activities were supervised and carried out by Bellavista's technical contractors Bayside Geological Services. On receipt, laboratories reconciled security tags to sample submissions. Security measures for some historical programs are not documented.

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Criteria	JORC Code explanation	Commentary
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• Independent audits/reviews have been completed on previous assay data, including Micon (2018) and Cube Consulting (QA/QC audit of PC Gold and FireFly datasets)2020). No material issues impacting sampling quality were identified. Other than standard in-house QA/QC protocols, no external audits have been completed on the current results, however this will form part of any future mineral resource estimation workflow.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• The Pickle Crow Project comprises 106 patented mining claims (~1,712 ha) and 88 contiguous unpatented claims (~14,048 ha). Of the patented claims, 98 (the Pickle Crow Lease) are in the name of Teck Cominco Limited and 8 in the name of PC Gold; the unpatented claims are held by PC Gold. PC Gold leases the 98 Teck claims to 2067. NSR royalties: 1.25% total on the Teck lease and 2–3% on the Crowshore patents and certain unpatented claims. An additional ~600 claims were staked by Bellavista's subsidiary Revel Resources (JV) Ltd and are subject to the Earn-In Arrangement. Bellavista is a party to a joint venture agreement with First Mining with respect to the Pickle Crow Project; Bellavista currently holds 80%, with First Mining retaining a 2% NSR.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• The Pickle Crow district has been explored and mined since the late 1920s. Key historical parties include Central Patricia Gold Mines, Pickle Crow Gold Mines (PCGM), Albany River Mines, Winoga Patricia, Highland-Crow, Noramco, Quest, Wolfden, Jonpol and Premier/PC Gold. Activities comprised mapping, geophysics (including early magnetic and VLF-EM), trenching, extensive surface and underground diamond drilling, underground development and historical non-compliant resource estimations. PCGM produced from 1935–1966; PC Gold undertook modern drilling (2007–2014) prior to NI 43-101 reporting; FireFly commenced in 2020 with exploration focused on near deposit drilling to expand the resource base, and subsequently expanded in brownfields and regional targeting including airborne surveys, field mapping and surface sampling, plus follow-up drilling on a select few targets by FireFly. The Pickle Crow deposit was mined by Pickle Crow Gold Mines between 1935 and 1966 producing for approximately 1.5Moz of contained gold at a grade of approximately 16g/t Au by narrow vein underground mining methods and shaft haulage. Metallurgical processing was conducted using gravity and cyanide leach methods.

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Criteria	JORC Code explanation	Commentary
Geology	• *Deposit type, geological setting and style of mineralisation.*	• Archean orogenic (low-sulphide) gold system comprising quartz-carbonate vein hosted lodes and BIF-hosted gold within the Pickle Crow assemblage of the Pickle Lake Greenstone Belt (Uchi Sub-province, Superior Craton).

Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*
	  ○ *easting and northing of the drill hole collar*
	  ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*
	  ○ *dip and azimuth of the hole*
	  ○ *down hole length and interception depth*
	  ○ *hole length.*
	• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*
		• All material drill hole sample particulars for recent drilling by Bellavista are provided in Appendix A of this release.
		• All material drill-hole particulars are provided in Appendix B of this release and in prior FireFly ASX releases referenced therein (2019–2023), in accordance with ASX Listing Rule 5.7.2.

Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* • *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	• Intersections are reported at gold grades above 0.5 g/t Au cut-offs as indicated in the table, with a maximum of 4 metres internal dilution; no upper cut (top-cap) has been applied for reporting exploration intercepts. No metal-equivalent values are reported.

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Criteria	JORC Code explanation	Commentary
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').*	• All reported intercepts are down-hole lengths rounded to the nearest 0.1 of a metre for diamond drilling. Drilling is designed to be near-orthogonal to lode geometries; true widths will vary depending on local structure orientation. However, drilling was planned to target structures close to perpendicular where possible.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	• Relevant plans and sections are included in the body of this release.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• Significant higher-grade gold zones are reported in Appendix A of this announcement as included intervals where applicable. A cut-off grade of 0.5g/t Au has been used for reported drill hole intersections. • Significant intercepts from drilling conducted by previous owners are reported in Appendix B of this release. The historical database contains a total of approximately 5,000 drill holes. This release relates to 116 holes. No fixed cut-off grade or objective parameter was applied to the selection of appropriate drill holes. The selection was determined by the Company in attempting to select the most relevant information for assessing future drill targets and should not be taken to be representative of the available assay database.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	• All relevant data regarding results reported have been provided in this release.

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Criteria	JORC Code explanation	Commentary
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• Ongoing work includes planning for further step-out and infill drilling of existing lodes along the main mine trend, drill testing of additional lodes and regional targets, and continued geological/structural modelling. Figures in the release highlight several potential extension and infill target areas are emerging as further drilling results are received by the Company from this initial drill campaign.

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