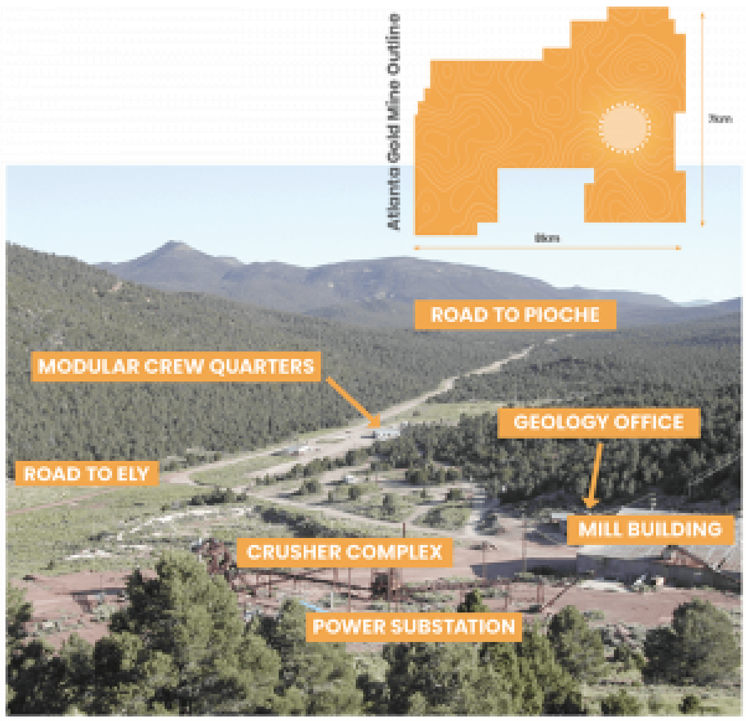
Nevada King Intercepts 4.51 G/T AU Over 86.3M

Nevada King Gold (TSX-V: NKG)

Announced results from four vertical, reverse circulation ("**RC**") holes and one vertical, PQ-diameter diamond core hole completed in the northern portion of the West Atlanta Graben Zone at its Atlanta Gold Mine Project, located in the prolific Battle Mountain Trend, Nevada.



Nevada King Atlanta Gold Mine

Nevada King	TSX.V: NKG
Stage	Exploration
Metals	Gold
Market cap	C41.27 @ 45cents per share
Location	Nevada, USA

NEVADA KING INTERCEPTS 4.51 G/T AU OVER 86.3M INCLUDING 7.77 G/T AU OVER 43M, FURTHER EXPANDS HIGH-GRADE ZONE 200M NORTH OF THE ATLANTA PIT

Wednesday, April 3, 2024

VANCOUVER, BC, April 3, 2024 – **Nevada King Gold Corp. (TSX-V: NKG; OTCQX: NKGFF)** ("**Nevada King**" or the "**Company**") is pleased to announce results from four vertical, reverse circulation ("**RC**") holes and one vertical, PQ-diameter diamond core hole completed in the northern portion of the West Atlanta Graben Zone ("**WAGZ**") at its at its 5,166 hectares (51.6km^2), 100% owned Atlanta Gold Mine Project, located in the prolific Battle Mountain Trend 264km northeast of Las Vegas, Nevada.

Highlights:

Hole No.	From (m)	To (m)	Interval (m)	Au (g/t)	Ag (g/t)
AT23WS-23C.1*+	226.2	312.5	86.3	4.51	50.7
Includes	256.3	299.2	43	7.77	25.1
Includes	256.3	261.3	5	18.34	1.9
AT23WS-58	213.4	297.2	83.8	0.75	5.4
AT23WS-61*	243.8	294.1	50.3	1.56	13.2

Table 1: *Highlight holes released on section 22N-17N(2). Mineralization occurs along near-horizontal horizons with true mineralized thicknesses estimated to be 85% to 95% of reported drill intercept length. *Denotes hole bottoming in mineralization. +Denotes core hole.*

- Core hole AT23WS-23C.1 intercepted **4.51 g/t Au over 86.3m including 7.77 g/t Au over 48.6m** and was collared 6m north of RC hole AT23WS-23, which intercepted 2.45 g/t Au over 102.1m, (released June 6, 2023). AT23WS-23C.1 was planned to provide metallurgical material for the ongoing Phase II test work program, as well as to verify the RC drilling.
  - AT23WS-34 (1.74 g/t Au over 114.3m) located 82m to the southeast; and
  - AT23WS-56 (1.55 g/t Au over 94.5m) located 108m southeast.

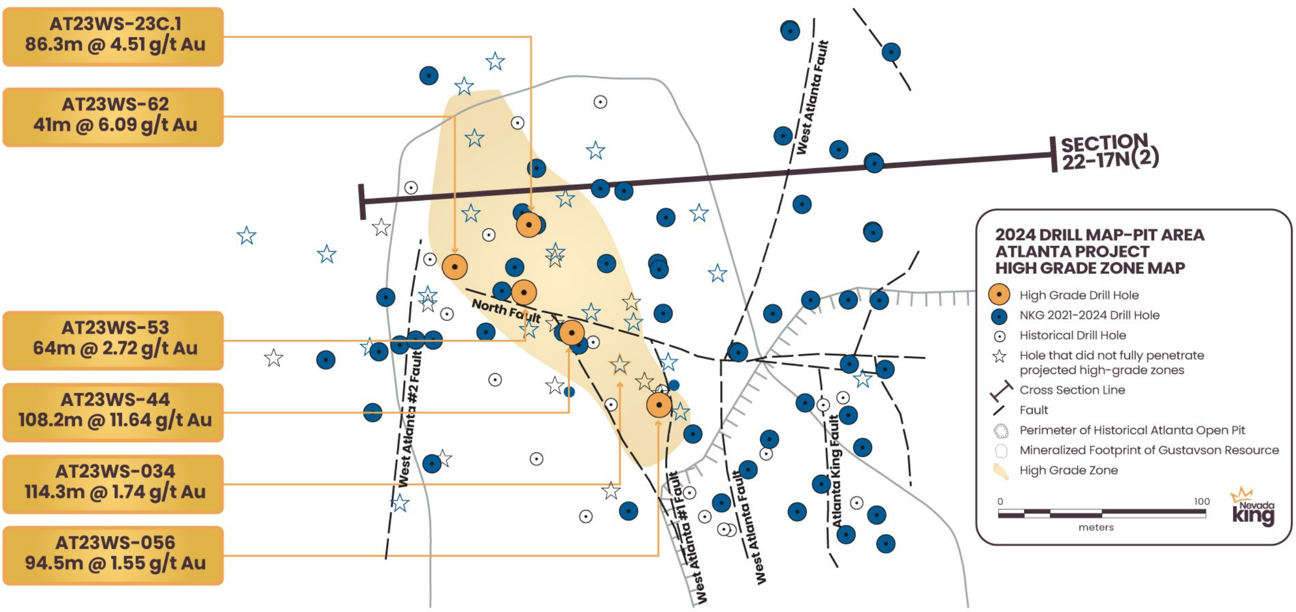


Figure 1. Detailed plot of historical and Nevada King drill holes in the northern end of the WAFZ. A northwest-trending "core zone" of higher-grade and thicker mineralization formed at the intersection of the westerly-trending North Fault with the northerly trending West Atlanta #1 and West Atlanta #2 Faults. Stars denote holes that did not fully penetrate both the upper and lower high-grade projected zones or suffered serious sample loss within these zones.

Cal Herron, Exploration Manager of Nevada King, stated,

"The Company's multiple structure model continues to lead to thick, high-grade mineralized zones.

"In addition to following high-angle structures that served as loci for higher grade Au-Ag mineralization, Nevada King's success at increasing both grade and thickness can also be

attributed to achieving full penetration of the low-angle unconformity that hosts most of the mineralization at Atlanta.

"The occurrence of two separate, sub-horizontal high-grade horizons as illustrated in Table 4 is replicated throughout the Atlanta system but is most often observed in the WAFZ where the deeper high-grade occurs in the carbonate section at or directly above the unconformable basement contact, while the shallower high-grade is hosted in the volcanic sequence above the unconformity.

"Higher grade and thicker intercepts occur close to feeder structures controlling the mineralization, as seen in AT23WS-23C.1, while grades decrease and thin laterally away from the feeders as seen in AT23WS-23."

To read the full news release please click HERE

Live spot metal prices can be found HERE

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If you need clarification of any information contained in this note, or have any questions, I will be delighted to assist – Please email andrew@city-investors-circle.com

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Disclosure

At the time of writing the author does not hold shares in Nevada KIng Gold Corp.

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