FOUR NINES GOLD INTERSECTS 67 METRES AT 1.78 G/T GOLD, REINFORCING EMERGING GOLD CORRIDOR AT HAYDEN HILL

Also Intersects 35.9 Metres at 2.30 g/t Gold as Stronger Gold Grades and Additional Mineralized Intersections Strengthen the Lower Telegraph Corridor ("LTC") Target as Exploration Advances Toward Defining the System's Full Dimensions and Depth Potential

Vancouver, British Columbia – November 09, 2026 – **Four Nines Gold Inc. (CSE: FNAU) (OTCQB: FNAUF) (FWB: F8NA)** ("Four Nines" or the "Company") is pleased to announce its best gold intersection to date at the Hayden Hill Project, northern California.

Highlights

Best Gold Grade-Thickness Intersection to Date: HH26-005 returned **67.0 metres averaging 1.78 grams per tonne ("g/t") gold ("Au") and 13 g/t silver ("Ag")**, marking continued positive results in the Company's inaugural drill campaign on this low sulphidation epithermal gold system.

- **Higher-Grade Gold and Silver Within the Corridor:** The intersection includes **35.9 metres averaging 2.30 g/t Au and 15 g/t Ag**, with a peak sample of **16.90 g/t Au and 182 g/t Ag over 0.4 metres**, highlighting higher-grade precious-metal concentrations within the broader mineralized interval.
- **Three Significant Gold Intersections Strengthen the Geological Model:** HH26-001 ***(31.9 metres averaging 1.05 g/t Au***, press release October 19,2026***)***, HH26-003 (***80.1 metres averaging 1.08 g/t Au***) and HH26-005 have each returned gold-bearing intervals exceeding ***30 metres at average grades above 1 g/t Au***, all starting at shallow depths (<25m) beneath the historic pit.
- **Further Drilling:** HH26-011, drilled at a steeper angle, encountered approximately **58.9 metres of hydrothermal brecciation** comparable to those observed in mineralized holes. Assays are pending.
- **Additional Drill Results and Exploration Catalysts Ahead:** A total of 12 drill holes have been completed across Hayden Hill, including eight within the LTC, with assays reported from the first three.

Three Significant Gold-Silver Intersections Reinforce the Emerging Lower Telegraph Corridor

The results mark the third significant gold-silver intersection from the Company's first three reported holes targeting the LTC, further strengthening the emerging geological model beneath the historic Lookout Pit. HH26-005 also returned **13 g/t Ag across 67.0 metres**, with a peak sample of **182 g/t Ag alongside 16.90 g/t Au over 0.4 metres**, demonstrating the presence of both high-grade gold and silver within the mineralized system.

Together, these intersections provide growing evidence of a structurally controlled gold-silver corridor beneath and adjacent to the historic mine. The improvement in gold grade-thickness in HH26-005 is particularly encouraging, providing additional information about the distribution of mineralization as the Company advances toward defining the corridor's dimensions, identifying the geological controls on higher-grade gold deposition and investigating its potential continuation to depth.

Reported intervals are downhole lengths. Further drilling is required to establish true mineralized widths, continuity,

geometry and extent.

Management Commentary

Charles Ross, President and CEO of Four Nines Gold, commented:

“Hole 005 represents another significant step forward at Hayden Hill. Three substantial gold intersections from our first three reported holes in the Lower Telegraph Corridor, with our best gold grade-thickness result yet, delivering 67 metres at 1.78 g/t Au, is an exceptional start to our inaugural drill campaign.

“What makes this particularly exciting is how much remains to be investigated. We've now encountered substantial gold mineralization at multiple locations beneath the historic mine, with Hole 005 delivering stronger average grades and adding another important dimension to our understanding of the system. Five additional completed holes in the corridor await assay results and seven other exploration targets remain to be systematically investigated.

“We believe we're only beginning to define what Hayden Hill may host beneath and beyond the areas historically mined. Our objective is to build on these early results and determine the true dimensions and potential of the gold-silver system at Hayden Hill.”

Geological Interpretation: Following the Gold System Deeper

The LTC is interpreted as part of a low-sulfidation epithermal gold system, where gold-bearing fluids historically moved upward through fractures and geological structures, depositing gold and silver under favourable conditions. In these systems, mineralization can extend across multiple structures, with higher-grade concentrations developing where the geological conditions were particularly favourable.

HH26-005 provides another important piece of this geological picture. Drilled from the same general location as HH26-003, but approximately 40 degrees apart in direction, both holes encountered similar gold-bearing rock formations characterized by silicification, quartz veining and hydrothermal brecciation. The higher grades in HH26-005, combined with substantial mineralized intervals in both holes, help the geological team to better understand gold distribution within the emerging corridor.

Of particular interest is the system's potential at depth. In epithermal deposits, gold can become concentrated within specific vertical intervals and structural settings, including areas influenced by changes in pressure and fluid boiling. Separate mineralized veins and structures can sometimes converge or coalesce at depth, potentially creating favourable settings for high-grade gold deposition. Previous drilling identified a separate, deeper gold intersection in HH26-003, potentially associated with the historic 214 Vein, providing another important structural clue. The Company continues to investigate potential structural controls at depth as an important part of its ongoing exploration strategy.

Why These Results Matter for Investors

With three significant results from its first three reported holes, Four Nines is building a stronger geological picture of a gold-silver system beneath the historic Lookout Pit. Hole 005's improved grades add important information as exploration advances from confirming mineralization toward investigating the corridor's continuity, structural controls and potential at depth.

Hayden Hill historically produced approximately 480,000 ounces of gold and 1.3 million ounces of silver, but had not undergone systematic exploration drilling since 1997, before the Company's inaugural drill campaign began in 2026. With five additional completed holes in the LTC awaiting assay results, drilling continuing, and seven others currently identified exploration zones yet to be systematically investigated, the Company remains in the early stages of evaluating the property's broader potential.

Hayden Hill Technical Information

Phase 1 Drill Program

To date, twelve (12) core holes (Figure 1) have been completed in 2026 for a total of 1,995.7 metres (6547.6 ft) (Table 1). Hole HH26-013 is in progress.

Most of the 2026 drilling has targeted the Lower Telegraph Corridor (LTC), offsetting from the **favorable geology and gold intercept in HH26-001 (press release Oct 1, 2026)**.

Figure 1: Lower Telegraph Corridor Drill Hole Location Map

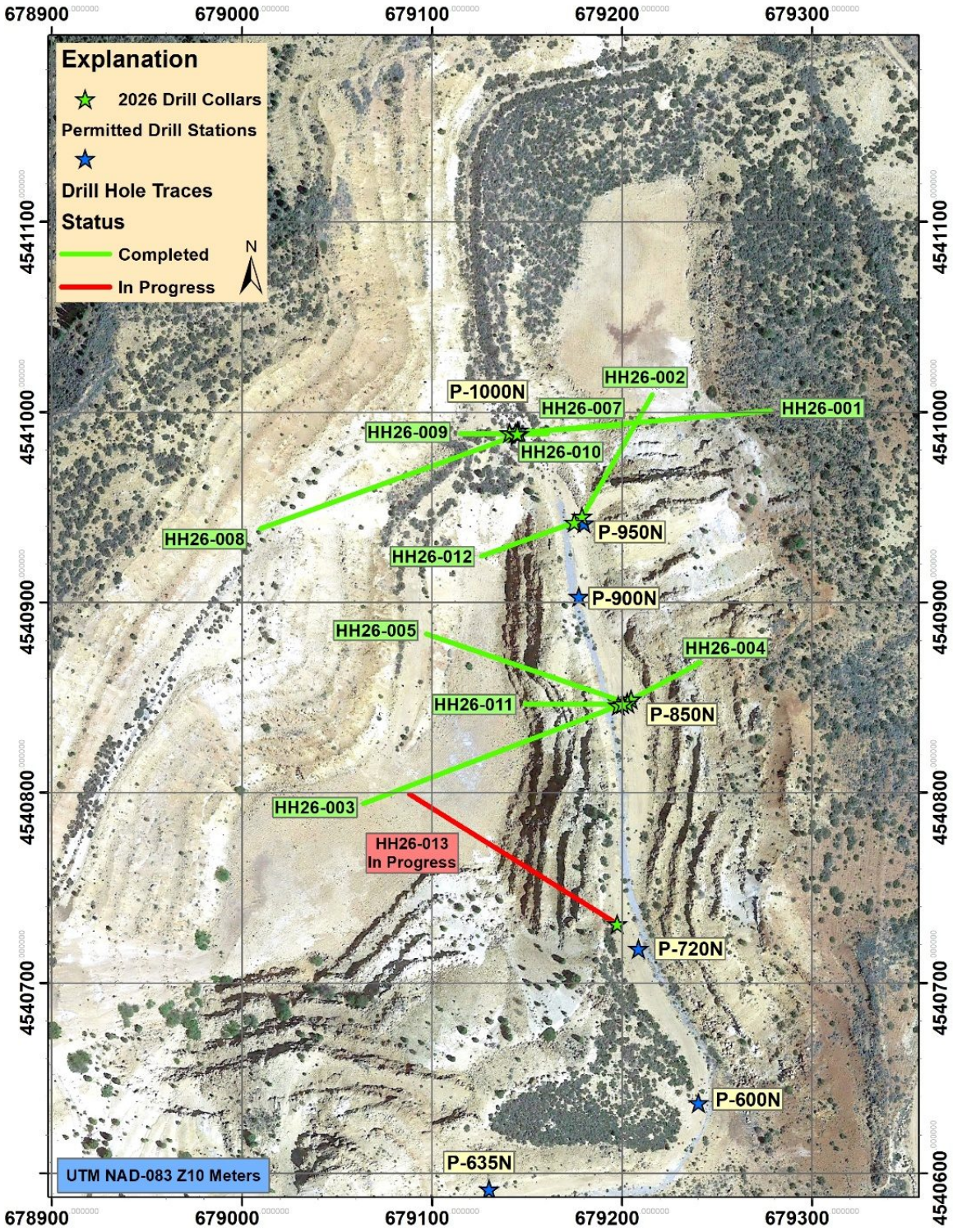


Table 1: Hayden Hill 2026 Drill Hole Collar File

Hayden Hill 2026 Core Drill Hole Collar File (UTM NAD083 Z10N)									
Hole ID	Drill Station	East m	North m	Elevation m	Azimuth Degrees	Inclination Degrees	Drilled Length ft	Drilled Length m	Drill Status
HH26-001	P-1000N	679,144	4,540,989	1,778	085	-45	622.0	189.6	Completed
HH26-002	P-950N	679,179	4,540,945	1,783	030	-55	420.6	128.2	Completed
HH26-003	P-850N	679,196	4,540,845	1,792	249	-45	671.0	204.5	Completed
HH26-004	P-850N	679,201	4,540,851	1,792	062	-70	382.0	116.4	Completed
HH26-005	P-850N	679,203	4,540,842	1,792	289	-45	521.0	158.8	Completed
HH26-006	ProvPit	678,362	4,540,380	1,779	056	-45	586.0	178.6	Completed
HH26-007	P-1000N	679,143	4,540,989	1,778	085	-70	567.0	172.8	Completed
HH26-008	P-1000N	679,144	4,540,987	1,778	250	-45	671.0	204.5	Completed
HH26-009	P-1000N	679,146	4,540,988	1,778	270	-75	392.0	119.5	Completed
HH26-010	P-1000N	679,145	4,540,988	1,778	090	-85	598.0	182.3	Completed
HH26-011	P-850N	679,200	4,540,846	1,792	270	-70	580.0	176.8	Completed
HH26-012	P-950N	679,175	4,540,942	1,783	250	-70	537.0	163.7	Completed
HH26-013	P-720N	679,198	4,540,729	1,804	302	-45			In Progress
							6,547.6	1,995.7	

Table 2:

Hayden Hill 2026 Au & Ag Intercepts						
Hole	**From, ft**	**To, ft**	**Interval, ft**	**Interval, m**	**Au g/t**	**Ag g/t**
HH26-001	19.7	124.3	**104.6**	**31.9**	1.05	15
2nd interval	296.2	364.2	68.0	20.7	1.69	10
including	296.2	341.6	45.4	13.8	**2.12**	12
HH26-003	34.6	297.4	**262.8**	**80.1**	1.08	10
Including	147.5	292.7	145.2	44.3	1.45	11
including	171.0	265.1	94.1	28.7	**1.92**	15
2nd interval	516.0	542.4	26.4	8.0	1.10	15
HH26-005	74.2	294	**219.8**	**67.0**	**1.78**	13
including	106.2	223.9	117.7	35.9	**2.30**	15
highest Au & Ag values	182.8	184.1	1.3	0.4	**16.90**	**182**

Note: the true thicknesses of mineralization are unknown

Lower Telegraph Corridor Drill Program

The Lower Telegraph Corridor (**LTC)**, which lies below a portion of the historical Amax Gold open pit, is an extensive zone of multi-phase silicified hydrothermal breccia, silica veins and sulfide veins, identified from surface mapping and drill core.

To date, eight (8) holes (**HH26-001, 003, 005, 007, 009, 010, 011, & 012)** have been completed specifically to explore the LTC. Assays have been received for three (3): **HH26-001, 003 & 005 – each intersected gold mineralization of at least 30 metres length (100ft), at an average gold grade > 1 g/t** (Table 2**).** Another three holes (002, 004 & 008, Figure 1), drilled primarily to explore other mineral zones, have also provided data at the collars to further characterize the LTC.

HH26-005

HH26-005 has been completed to explore the LTC: 1) from the P-850N station (Figure 1), 2) at an azimuth of 289 degrees, inclined at -45 degrees (Figure 2), and 4) to a length of 158.8 metres (521ft) (Table 1).

HH26-005 intersected 67 **metres (219.8ft) of precious-metal mineralization at an average grade of 1.78 g/t gold and 13 g/t Ag (Table 2),** hosted in pervasively silicified & veined volcaniclastic and multi-stage silicified hydrothermal breccia (Figure 3). The character of the hydrothermal brecciation and veining in HH26-005 is like that of HH26-003.

Figure 2: Station P-850N Mineral Cross Section Along HH26-005

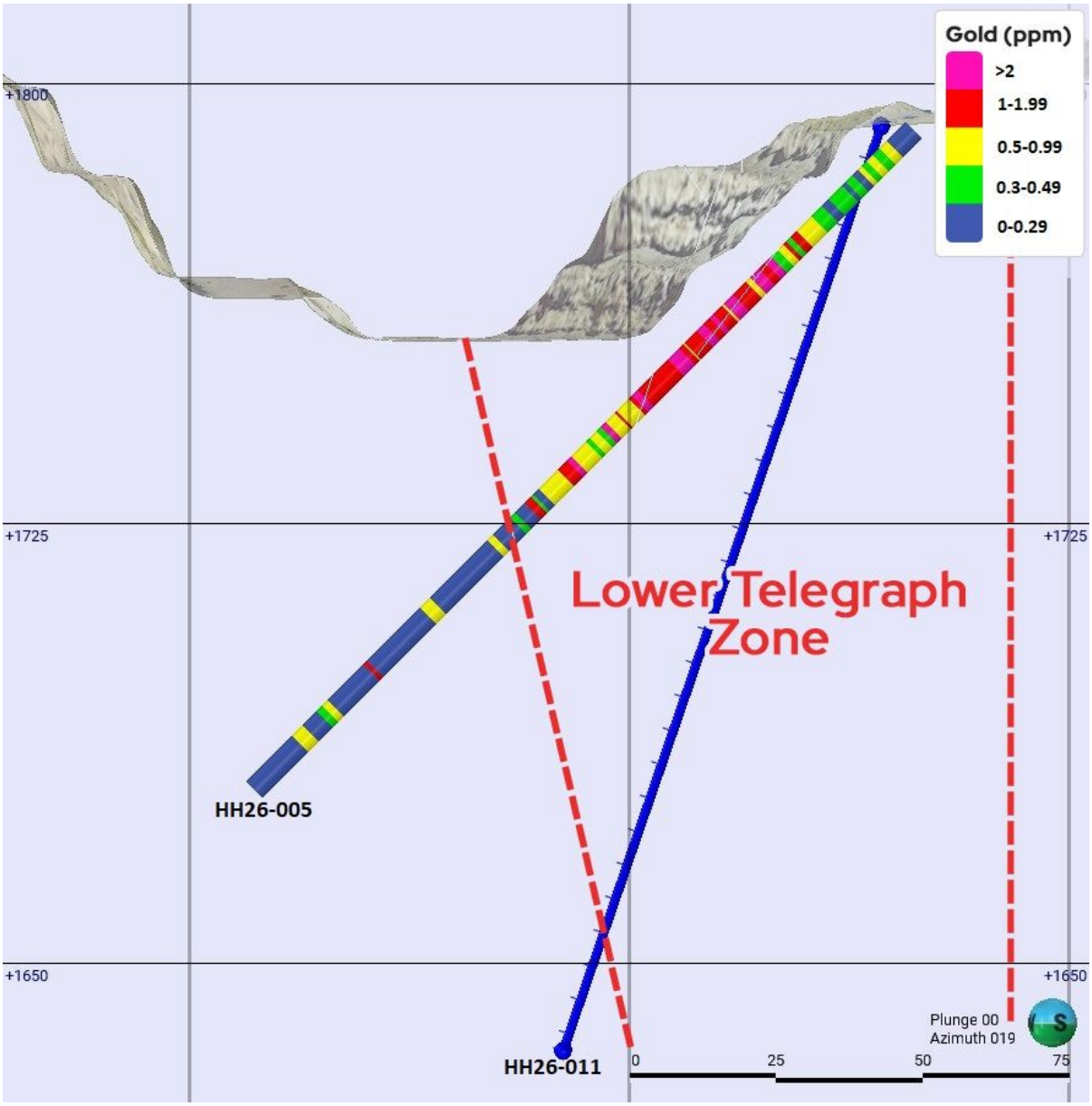


Figure 3: HH26-005 Photos of Mineralized Core


Passive pervasive silica
COMPANY: LRI
PROPERTY: Haven Hill
H HOLE NO: LH26-005
BOX NO: 4
INTERVAL: 24
TO: 33


179.2
181
182.8
180.5
184.1
16.90 g/t Au
176.5
COMPANY: LR1
PROPERTY: Hayden Hill
H HOLE NO: HH16-005
BOX NO: 21
INTERVAL: 176 TO: 185.5


1.66 g/t Au
Hydrothermal breccia
212
205.2
210.5
COMPANY: [illegible] PROPERTY: Hayden Hill
H HOLE NO: HH24-005 BOX NO: 24
INTERVAL: 203.6 TO: 212.5


261
264
267.7
6.65 g/t Au
COMPANY:
PROPERTY:
H HOLE NO: HH26-005
BOX NO: 30
INTERVAL: 259.2
TO: 269

Notes: core is HQ diametre for scale, measurements are in feet, depth shown on wood blocks

HH26-011

HH26-011 has been completed: 1) from station P-850N (Figure 1), 2) at an azimuth of 270 degrees, 3) inclined at -70 degrees, and 4) to a length of 176.8 metres (580ft) (Table 1).

The hole intersected the LTC along a length of 14.9 – 73.8 metres (49 – 242 feet), consisting of passive-pervasive silicification, quartz veining overprinting previous pervasive silicification and hydrothermal breccia (Figure 4). **This alteration character is comparable to that encountered in HH26-005. The assays for HH26-011 are pending.**

Figure 4: HH26-011 Core Photos


97
98
95 B
COMPANY: LRI
PROPERTY: Hayden Hill
H HOLE NO: HH86-011
BOX NO:
INTERVAL:
92
TO:
100


169.1
170.5
172
165
164.5
166.5
COMPANY: LRI
PROPERTY: Hayden Hill
HOLE NO: HH23-047
BOX NO: 19
INTERVAL: 163.8
TO: 173

Drilling & QA/QC

- The core drilling is being conducted by **LSG Drilling LLC** using an Everdigm ECR18 core rig, with drill depth data collected in “feet”.
- Downhole surveys are being conducted by LSG, utilizing a **Reflex Omnix42 northseeking gyro** tool.
- Core is logged near the project in a secure facility. Logging and specific sample intervals are being recorded in “feet”. Logged core is being transported under chain of custody to the laboratory by the geologic team.
- Whole core is being submitted to the **ALS** facility in **Reno** NV, which is cutting, preparing and analyzing the split core samples. The core samples are being prepared according to ALS code **PREP-31BY**, with gold and silver values being determined by **ME-GRA21** (fire assay with gravimetric finish). The remaining half of the core is being stored in the ALS facility.
- Standards, blanks, and crush and pulp stage lab duplicates are being inserted into the core sample stream at a frequency of ~10%. Chain of custody is being maintained from the drill rig to the assay laboratory.
- The Hayden Hill field program is managed by **Bryan Kellie, AIPG-CPG**.

Qualified Person

David Flint, MSc, AIPG-CPG, Director & Vice President of Exploration for Four Nines Gold Inc.

and a Qualified Person as defined in National Instrument 43-101, has reviewed and approved the technical information contained in this news release.

About Four Nines Gold Inc.

Four Nines Gold Inc. is a North American gold exploration company focused on unlocking high-grade potential at past-producing assets. The Company's flagship Hayden Hill Gold Project in northern California produced 480,000 ounces of gold and 1.3 million ounces of silver and is now undergoing the first systematic exploration drilling since 1997. Leveraging modern 3D geological modelling, historical exploration data and systematic drilling, Four Nines is advancing its understanding of a potentially extensive, structurally controlled gold system beneath and adjacent to historic workings, with eight distinct exploration zones identified across the property.

Four Nines is advancing the inaugural drill campaign at Hayden Hill, systematically evaluating multiple exploration zones with the potential to reveal a substantially larger gold-bearing system than historically recognized. Led by an experienced technical team with a strong discovery record in epithermal gold systems, the Company is integrating modern geological modelling, historical data and ongoing drilling to investigate near-surface mineralization, deeper structural extensions and the broader exploration potential across the property. Four Nines continues to assess additional opportunities in stable jurisdictions and is committed to responsible exploration, transparent communication, and long-term value creation for shareholders.

Four Nines has a right to acquire 100% of the Hayden Hill Gold Project from a subsidiary of Kinross Gold U.S.A., Inc. The Hayden Hill Gold Project is a former producing gold mine that was explored by Amax Gold Inc. through 99,862 metres of drilling in 742 holes and for which there has been no systematic exploration since the mine closed in 1997. Kinross acquired Amax Gold Inc in 1998. The Hayden Hill Gold Project is located on private land in Lassen County, California, where the Company has received permits for its initial exploration drilling program.

Follow Four Nines Gold as the next chapter at Hayden Hill unfolds through ongoing news, field updates, videos, and exclusive project content.

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X (formerly Twitter): @FourNinesGold

For more information, please contact the Company at info@fourninesgold.ca or visit our website at www.fourninesgold.ca for project updates and related background information or call 604.977.1999

ON BEHALF OF THE BOARD OF DIRECTORS

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Forward-looking statements

This press release contains forward-looking statements and forward-looking information within the meaning of Canadian securities laws (collectively, “forward-looking statements”). Statements and information that are not historical facts are forward-looking statements. 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” or “should” occur or be achieved. Forward-looking statements and the assumptions made in respect thereof involve known and unknown risks, uncertainties, and other factors beyond the Company’s control. Forward-looking statements in this press release include statements regarding any geological, geochemical, or geophysical survey, or drilling program, the anticipation that the proposed results will positively refine and prioritize drill targets, such exploration activities will further delineate and identify new mineralized areas and additional high-priority targets. Mineral exploration is highly speculative and characterized by significant risk, including risks related to mineral exploration in general, industry risks, risks that anticipated results may not occur as intended, as well as general risks related to the economy, fluctuating gold prices, capital markets and mining stocks in particular which even a combination of careful evaluation, experience and knowledge may not eliminate. Forward-looking statements in this press release are made as of the date herein. Although the Company believes that the assumptions and factors used in preparing the forward-looking statements in this press release are reasonable, undue reliance should not be placed on such

statements. The Company undertakes no obligation to update publicly or otherwise revise any forward-looking statements, whether as a result of new information or future events or otherwise, except as may be required by law.