Resolution Minerals Targets Gold, Tungsten and Antimony in Idaho as U.S. Critical Minerals Strategy Takes Shape

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Resolution Minerals Ltd. (Nasdaq: RML | ASX: RML) is advancing an exploration and processing strategy in Idaho that combines a growing gold discovery with two metals increasingly important to American industrial and defense security: tungsten and antimony. In an InvestorNews interview with Tracy Hughes, Craig Lindsay, CEO of U.S. Operations, discussed the company's 42-hole drilling program at its Horse Heaven Project, its September 2026 Nasdaq listing, and plans to establish a domestic processing operation capable of serving other regional producers. With gold mineralization identified at both ends of a two-kilometre corridor and further assay results pending, Resolution is working to establish the scale of Golden Gate while pursuing a broader opportunity in the U.S. critical minerals supply chain.

The company's 2026 drilling program comprised 42 diamond core holes totalling 12,236 metres, or approximately 40,144 feet, making it the largest exploration program undertaken at Horse Heaven. Results have identified substantial intervals of gold mineralization at Golden Gate North and Golden Gate South, approximately two kilometres apart. Among the reported intersections were 305.7 metres grading 0.64 grams per tonne gold from surface at Golden Gate South and 324 metres grading 0.49 grams per tonne at Golden Gate North. The company's October 26 announcement also identified a 500-metre extension of the northern gold zone, with mineralization remaining open in

several directions.

“We are getting thick intercepts, and when I say thick, I’m talking 300-meter intercepts from surface to the bottom of the hole at the northern end of Golden Gate,” Craig Lindsay told InvestorNews. He emphasized that comparable thicknesses have been encountered at the southern end of the system, raising the possibility of a much larger mineralized structure. Establishing continuity between those areas remains a central objective of the company’s planned 2027 drilling program. The reported drill intercepts are downhole measurements and do not yet establish the true dimensions or economic viability of a deposit.

Gold, however, represents only one part of Resolution’s development strategy. Horse Heaven also contains the historic Golden Gate Tungsten Mine, which operated intermittently from the 1950s until approximately 1980. The company is investigating scheelite-hosted tungsten mineralization around the former workings and farther south, where geological observations suggest tungsten may occur alongside the gold system. Craig Lindsay described Horse Heaven as a “three-legged stool” supported by gold, antimony and tungsten, with the latter two metals attracting particular attention from Washington.

The property’s military history adds another dimension. Antimony Ridge produced high-grade stibnite during World War I, World War II and the Korean War, contributing to American wartime supply requirements. Resolution is now seeking to establish whether modern exploration and processing technologies can support renewed domestic production. The company has also completed its acquisition of the Johnson Creek Tungsten and Antimony Mill, together with associated infrastructure and tungsten stockpiles on approximately 25 acres of private land adjacent to Horse Heaven.

For Craig Lindsay, the processing opportunity may ultimately prove as important as the mineral discoveries themselves. Rather than developing a mine solely dependent on third-party processing facilities, Resolution is advancing a hydrometallurgical flowsheet and proposing a regional hub-and-spoke operation capable of accepting material from multiple producers. He argues that America's shortage of domestic processing capacity represents a fundamental obstacle to rebuilding its critical minerals supply chains.

"One of the critical stories, and what's getting some significant interest in Washington, from a Washington perspective for Resolution, is the fact that we are developing our own in-house hydrometallurgical processing solution," Craig Lindsay said. The company believes its proposed approach could offer lower capital expenditures, operating costs and environmental impacts than conventional pyrometallurgical processing, although those advantages remain to be demonstrated through further technical and economic work. The processing strategy has also become part of Resolution's discussions with U.S. government agencies and defense-related organizations.

Resolution's geographic position adds to its investment narrative. Horse Heaven adjoins the Stibnite Gold Project of Perpetua Resources Corp. (NASDAQ: PPTA), another Idaho development associated with gold and antimony. Craig Lindsay believes the geological similarities between the properties warrant closer consideration, although proximity and comparable geological characteristics do not establish equivalent mineral resources or development economics.

"We don't use Closeology at Resolution. We use the term Exactology. We have the exact same geology that they have at the Stibnite Gold Project," Craig Lindsay said, closing the interview with a distinction that captures his confidence in

Horse Heaven’s geological potential.

The company’s Nasdaq listing on September 9, 2026 was intended to increase access to American institutional investors, improve liquidity and support its engagement with U.S. capital markets. Craig Lindsay said the combination of a U.S.-based project, strategic minerals and prospective domestic processing capabilities has already attracted interest from American brokerage firms. The listing complements Resolution’s primary Australian Securities Exchange listing and did not involve a concurrent capital raise.

Government permitting remains another important consideration. Golden Gate and Antimony Ridge have received coverage under the U.S. FAST-41 Transparency program, which provides public visibility into federal permitting schedules and agency coordination. Craig Lindsay said the company was targeting exploration permits by June 2027. The federal Permitting Dashboard, however, currently identifies November 10, 2027, as the estimated completion date for the Golden Gate environmental review and permitting process. FAST-41 coverage does not guarantee approval or eliminate regulatory requirements.

The next several months will be particularly important for determining whether Resolution can translate its exploration results into a more defined development proposition. Craig Lindsay expects further gold and tungsten assays from the 2026 drilling campaign, followed by a maiden mineral resource estimate for Golden Gate targeted for the first quarter of 2027. Additional permitting work is intended to support drilling between Golden Gate North and South, expanded exploration at Antimony Ridge and a proposed bulk-sampling program. Updates on the hydrometallurgical processing flowsheet are also expected as the company advances its technical studies.

Resolution’s investment case therefore extends beyond the discovery of gold in Idaho. The company is attempting to establish a commercially meaningful gold, tungsten and antimony system while positioning itself within an emerging American market for domestically mined and processed critical minerals.

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