

0001654954-24-0115976-K FURY GOLD MINES LTD 2024090920240909071740071741071741 0 0001654954-24-011597 6-K 4 20240906 20240909 20240909 FURY GOLD MINES LTD 0001514597 1040 000000000 A1 1231 6-K 34 001-38145 241285848 1630-1177 WEST HASTINGS STREET VANCOUVER A1 V6E 2K3 8446010841 1630-1177 WEST HASTINGS STREET VANCOUVER A1 V6E 2K3 AURYN RESOURCES INC. 20131119 GEORGETOWN CAPITAL CORP 20110307 6-K 1 fury_6k.htm FORM 6-K fury_6k.htm Â UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549 Â FORM 6-K Â REPORT OF THE FOREIGN PRIVATE ISSUER PURSUANT TO RULE 13a-16 OR 15d-16 UNDER THE SECURITIES EXCHANGE ACT OF 1934 Â For the month of September 2024 Â Commission File No. 001-38145 Â Fury Gold Mines Limited (Translation of registrant's name into English) Â 1630-1177 West Hastings Street Vancouver, BC, V6E 2K3 Canada (Address of principal executive office) Â Indicate by check mark whether the registrant files or will file annual reports under cover of Form 20-F or Form 40â€F Â Form 20-F â~Â Â Form 40-F â~Â Â Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1) â~Â Â Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7) â~Â Â Â Â Exhibits Â 99.1 Â Press Release Â 2 Â Â Â SIGNATURE Â Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized. Â Dated: September 9, 2024 Â Fury Gold Mines Limited Â /s/ âœPhil van Stadenâœ Phil van Staden Chief Financial Officer Â Â 3 Â Â EX-99.1 2 fury_ex991.htm PRESS RELEASE fury_ex991.htm EXHIBIT 99.1 Â Fury Intercepts 12.16 g/t Gold Over 3 Metres at Serendipity Â TORONTO, Canada âœ“ September 9, 2024 - Fury Gold Mines Limited (TSX: FURY, NYSE American: FURY) ("Fury" or the "Company") is pleased to announce results from the 2024 core drilling program at the greenfield Serendipity Prospect on its wholly owned Eau Claire project in the Eeyou Istchee Territory in the James Bay region of Quebec. The Serendipity Prospect lies within the same prospective geological setting as the Companyâ€™s Percival Deposit. In total 3,871 metres (m) were drilled in 10 holes across five distinct targets at Serendipity. Drill hole 24SD-009 targeted a biogeochemical anomaly overlying the easterly extension of the structure controlling the mineralization at Serendipity and intercepted 12.16 g/t gold over 3.0 m (Figures 1 and 2, Table 1). Drill hole 24SD-002 targeted a biogeochemical anomaly at the hinge of an interpreted fold within volcanic stratigraphy and intercepted 5.27 g/t gold over 1.0 m. The two noted intercepts above are separated by over 2 kilometres (km) indicating the potential for a large mineralizing system at Serendipity. Â The Company is in the process of planning follow-up drilling at Serendipity for 2025. Â "Serendipity is the first anomaly of more than a dozen new targets that we developed in the last few years, to be tested on the broader Eau Claire property package," commented Tim Clark, CEO of Fury. "We believe that todayâ€™s results continue to demonstrate that our targeting techniques work, and that we are showing a pathway to new discoveries. Near term, we look forward to more news coming from results on our biogeochemical survey at ÂœLâœn onore South and the surficial mapping and sampling program at Committee Bay." Â Table 1: Serendipity Summer 2024 Drilling Intercept Highlights Â Hole ID Â From To Length (m) Au (g/t) 24SD-001 Â 325 326 1 1.05 Â 334.5 336 1.5 0.63 24SD-002 Â 113 114 1 5.27 24SD-009 Â 64 69 5 0.48 Â 105.5 107 1.5 0.36 Â 123.5 125 1.5 0.97 Â 157 158 1 0.25 Â 162 163.5 1.5 0.25 Â 234.5 243 8.5 0.27 Â 264 267 3 12.16 Including 265 266 1 35.10 24SD-008 Â 153.5 155 1.5 0.25 Intervals - Au grade*thickness no less than 0.25g/t*m with grade is no less than 0.25g/t, maximum consecutive dilution 6m; Downhole thickness was used due to the unknown zone orientations Â Â Fury Gold Mines Limited TSX: FURYÂ Â Â NYSE American: FURY 401 Bay Street, 16th Floor, Toronto, ON Canada M5H 2Y4 www.furygoldmines.com Â Â Â Figure 1: Three-dimensional view of the Serendipity Prospect showing historical versus planned diamond drilling relative to geochemical anomalies and geology. Â Â Â Fury Gold Mines Limited TSX: FURYÂ Â Â NYSE American: FURY 401 Bay Street, 16th Floor, Toronto, ON Canada M5H 2Y4 www.furygoldmines.com Â Â Â Â Figure 2: Cross Section of Drill Hole 24SD-009 Looking West, showing broad zones of alteration and mineralization. Â Â Serendipity Prospect The Serendipity Prospect is situated 16 km northeast of the Eau Claire Deposit and 6.5 km north northeast of the Percival Deposit along the Hashimoto Deformation Zone, which is related to the Cannard Deformation Zone, one of the primary controls on gold mineralization within the region. The planned 2024 drilling tested five robust distinct geochemical targets up to 150x background values proximal to the regional scale Hashimoto Deformation Zone within prospective folded stratigraphy across approximately 2 km of strike length. Limited historical drilling near Serendipity intercepted 7.9 m of 1.23 g/t gold; 12.1 m of 1.38 g/t gold and 1.5 m of 4.27 g/t gold (Figure 1). Â Â Furyâ€™s technical team has again proven the effectiveness of drilling biogeochemical anomalies in covered terrain within our project areas and continues to build a better understanding of the combination of pathfinder elements and structural controls on the gold mineralization along the Percival to Serendipity trend. Broad low-grade gold mineralization occurs along well-defined structural splays sub-parallel to the regional Cannard and Hashimoto Deformation Zones. Certain elemental associations, most notably Arsenic, Bismuth, and Tungsten, are proving to be important pathfinders for gold mineralization. Higher-grade gold within the broader corridor is controlled by secondary shearing and is identified by the high degree of silicification and alteration. The proximity of the main Cannard and Hashimoto Deformation Zones varies from one target to the other and Fury believes the varying degrees of deformation are an important control on both gold mineralization and the potential preservation of a sizeable, mineralized body. Â Â Fury Gold Mines Limited TSX: FURYÂ Â Â NYSE American: FURY 401 Bay Street, 16th Floor, Toronto, ON Canada M5H 2Y4 www.furygoldmines.com Â Â Â Â The Eau Claire land package continues to deliver high-grade gold results through drilling. Furyâ€™s systematic, disciplined exploration approach continues to build the overall potential of the project. In 2024 alone we have significantly increased the high-grade Eau Claire resource, published a maiden resource at Percival, and now a greenfields discovery at Serendipity. Needless to say, the team is excited to continue to develop and test targets throughout Furyâ€™s land package,âœ stated Bryan Atkinson, SVP Exploration of Fury. Â Sampling and Assaying Disclosure 2024 Fury Drilling Analytical samples for the Drill Program were taken by sawing NQ diameter core into equal halves on site with one half sent to ALS Chemex in Sudbury, Ontario, Canada for preparation and analysis. All samples were assayed using a 50 g nominal weight fire assay with inductively coupled plasma âœ“ atomic emission spectrometry finish (Au-ICP22) and multi-element four acid digest ICP-AES/ICP-MS method (ME-MS61). Where Au-ICP22 results were greater than 0.5 ppm Au the assay was repeated with a 50 g nominal weight fire assay with atomic absorption finish (Au-AA24). Samples containing more than 10 ppm by Au-AA24 were re-assayed with 50 g nominal weight fire assay with gravimetric finish (Au-GRA22). QA/QC programs using internal standard samples, field and lab duplicates and blanks indicate good overall accuracy and precision. Â Historical Serendipity Diamond Drilling Analytical samples were taken by sawing NQ diameter core into equal halves on site with one half being sent to ALS Chemex in Val Dâ€™or, QC for preparation and analysis. All samples were assayed using a 50 g nominal weight fire assay with atomic absorption finish (Au-AA24) and multi-element four acid digest ICP-AES/ICP-MS method (ME-MS61). Where Au-AA24 results were greater than 5 ppm Au the assay was repeated with 50 g nominal weight fire assay with gravimetric finish (Au-GRA22). QA/QC programs using internal standard samples, field and lab duplicates and blanks indicate good overall accuracy and precision. Â Biogeochemical Sampling Biogeochemical samples were taken by collecting approximately 200 grams of black spruce twigs and sent to ALS Lab in Vancouver, BC (ISO/IEC 17025:2017 and ISO 9001:2015 accredited facility) for preparation and analysis. Preparation included drying, separation of needles from twigs and ashing of needles only at 475Â°C for 24 hours (VEG-ASH01). Ashed samples are analyzed for 65 elements using nitric/hydrochloric acid digestion with ICP-MS finish (ME-VEG41a). QA/QC programs using lab duplicates, standards, and blanks indicate good accuracy. Â Valerie Doyon, P.Geo, Senior Project Geologist at Fury, is a "qualified person" within the meaning of Canadian mineral projects disclosure standards instrument 43-101 and has reviewed and approved the technical disclosures in this press release. Â Â Fury Gold Mines Limited TSX: FURYÂ Â Â NYSE American: FURY 401 Bay Street, 16th Floor, Toronto, ON Canada M5H 2Y4 www.furygoldmines.com Â Â Â Â About Fury Gold Mines Limited Fury Gold Mines Limited is a Canadian-focused exploration company positioned in two prolific mining regions across the country and holds a

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