UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, DC 20549

FORM 8-K

CURRENT REPORT

Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): July 1, 2021

WRAP TECHNOLOGIES, INC.

(Exact name of Registrant as specified in its Charter)

<u>Delaware</u> (State or other jurisdiction of incorporation) 000-55838 (Commission File No.) 98-0551945 (IRS Employer Identification No.)

1817 W 4th Street, Tempe, Arizona 85281 (Address of principal executive offices)

(800) 583-2652 (Registrant's Telephone Number)

Not Applicable (Former name or address, if changed since last report)

Check the appropriate box below if the Form 8-K filing is intend	led to simultaneously satisfy the filing obligation	n of the registrant under any of the following provisions:
 □ Written communications pursuant to Rule 425 under the Secu □ Soliciting material pursuant to Rule 14a-12 under the Exchan □ Pre-commencement communications pursuant to Rule 14d-2(□ Pre-commencement communications pursuant to Rule 13e-4(ge Act (17 CFR 240.14a -12) b) under the Exchange Act (17 CFR 240.14d -2	< //>
Securities registered pursuant to Section 12(b) of the Act:		
<u>Title of each class</u> Common Stock, par value \$0.0001 per share	Trading Symbol(s) WRAP	Name of each exchange on which registered Nasdaq Capital Market
Indicate by check mark whether the registrant is an emerging g Securities Exchange Act of 1934 (17 CFR 240.12b-2)	growth company as defined in Rule 405 of the	Securities Act of 1933 (17 CFR 230.405) or Rule 12b-2 of the

Emerging Growth Company [X]

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act \Box

Item 5.02 Departure of Directors or Certain Officers; Election of Directors; Appointment of Certain Officers; Compensatory Arrangements of Certain Officers

On July 1, 2021, Wrap Technologies, Inc. (the "Company") announced the appointment of Glenn Hickman as Chief Operating Officer ("COO"). Since March 2021, Mr. Hickman has served as a consultant to the Company, and following his appointment as COO, Mr. Hickman will continue to work closely with the growing engineering and operations teams to continue building out the Company's product lines.

Hickman is a proven executive with extensive research and development, supply chain, manufacturing, and software engineering experience. Hickman worked at Axon Enterprises (formerly TASER International) from 2011-2019, serving as Vice President of Research and Development from 2014-2019. At Axon, Hickman led the launch of six hardware products, all connected to an ecosystem of cloud software and mobile apps. He created engineering and supply chain processes and grew the engineering team from 35 to 70. Hickman was responsible for establishing the company's first manufacturing line in Shenzhen, China, and an optics engineering team in Finland.

Hickman graduated with distinction from Stanford University, receiving his Bachelor and Master of Science in Mechanical Engineering. Hickman received his MBA with honors from Northwestern University's Kellogg School of Management with a double major in Strategy and Marketing.

In his capacity as COO, Mr. Hickman will be an at-will employee, and shall be paid an annual base salary of \$225,000 per year. In connection with his appointment as a consultant, Mr. Hickman was issued (i) a seven year option to purchase 70,000 shares of the Company's common stock at an exercise price of \$5.50 per share ("Option"), and (ii) 30,000 shares of restricted stock ("RSUs"). The RSUs vest 33.33% on July 1, 2022 with the balance vesting ratably every six months over the next two years thereafter. The Option vests 33.33% on July 1, 2022 with the balance vesting ratably every month beginning August 1, 2022 over the next two years thereafter.

On July 1, 2021, Woody Norris, inventor of the BolaWrap, retired from the Company as Chief Technology Officer. Mr. Norris will continue to play an active role at the Company as a consultant focusing on new innovations.

A copy of the press release announcing the appointment of Mr. Hickman and Mr. Norris' retirement is attached to this Current Report on Form 8-K as Exhibit 99.1 and is incorporated by reference herein.

Item 8.01. Other Events.

See Item 5.02.

Item 9.01 Financial Statements and Exhibits

See Exhibit Index.

SIGNATURES

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 hereunto duly authorized.

WRAP TECHNOLOGIES, INC.

Date: July 2, 2021

By: <u>/s/ James A. Barnes</u>
James A. Barnes
Chief Financial Officer, Treasurer and Secretary

Exhibit Index

Exhibit No.	Description
<u>99.1</u>	Press Release Dated July 2, 2021



WRAP Appoints Public Safety Technology Executive Glenn Hickman as Chief Operating Officer

Former Axon Enterprises product leader to continue advancing BolaWRAP family of products

Elwood "Woody" Norris retiring from CTO Role, remain as strategic consultant

TEMPE, Arizona, July 2, 2021 -- Wrap Technologies, Inc. (the "Company" or "WRAP") (Nasdaq: WRAP), a global leader in innovative public safety technologies and services, announced the appointment of Glenn Hickman as Chief Operating Officer. Hickman will work closely with the growing engineering and operations teams to continue building out WRAP's product lines. Woody Norris, inventor of the BolaWRAP, retired as CTO at the end of June and will continue to play an active role at WRAP as a strategic consultant focusing on new innovations.

Hickman is a proven executive with extensive research and development, supply chain, manufacturing, and software engineering experience. Hickman worked at Axon Enterprises (formerly TASER International) from 2011-2019, serving as Vice President of Research and Development from 2014-2019. At Axon, Hickman led the launch of six hardware products, all connected to an ecosystem of cloud software and mobile apps. He created engineering and supply chain processes and grew the engineering team from 35 to 70. Hickman was responsible for establishing the company's first manufacturing line in Shenzhen, China, and an optics engineering team in Finland.

Hickman graduated with distinction from Stanford University, receiving his Bachelor and Master of Science in Mechanical Engineering. Hickman received his MBA with honors from Northwestern University's Kellogg School of Management with a double major in Strategy and Marketing.

"I am proud to have Glenn join our executive team and work with Woody to continue the advancement of our BolaWRAP and WRAP Reality family of products," said Tom Smith, President and CEO at WRAP. "As Woody continues to work on true innovation projects at WRAP, it is reassuring to know that Glenn will also be working to help drive new product development and organizational processes. Glenn's impressive experience will be invaluable for WRAP as we grow."

"I am excited to join WRAP to help develop and deliver solutions that solve the difficult problems facing law enforcement and their communities," said Hickman. "The strong team that WRAP is assembling will continue to generate innovations around Woody's original BolaWRAP invention and WRAP's recently launched WRAP Reality platform."

Woody Norris has had a long, distinguished career, authoring more than 80 US patents as an award-winning American inventor and serial entrepreneur. He will continue to work on breakthrough technologies for WRAP while also taking some well-deserved time for himself.

About WRAP

WRAP Technologies (Nasdaq: WRAP) is a global leader in innovative public safety technologies and services. WRAP develops creative solutions to complex issues and empowers public safety officials to safely protect and effectively serve their communities through its portfolio of advanced technology and superior training solutions.

WRAP's BolaWRAP® Remote Restraint device is a patented, hand-held pre-escalation and apprehension tool that discharges a Kevlar® tether to temporarily restrain uncooperative suspects and persons in crisis from a distance. Through its many field uses and growing adoption by agencies across the globe, BolaWRAP is proving to be an effective tool to safely detain persons without injury or the need to use higher levels of force.

WRAP Reality, the Company's virtual reality training system, is a fully immersive training simulator and comprehensive public safety training platform providing first responders with the discipline and practice in methods of de-escalation, conflict resolution, and use-of-force to better perform in the field.

WRAP's headquarters are in Tempe, Arizona. For more information, please visit wrap.com.

Follow WRAP here:

WRAP on Facebook: https://www.facebook.com/wraptechnologies/

WRAP on Twitter: https://twitter.com/wraptechinc

WRAP on LinkedIn: https://www.linkedin.com/company/wraptechnologies/

Trademark Information

BolaWrap, Wrap and Wrap Reality are trademarks of Wrap Technologies, Inc. All other trade names used herein are either trademarks or registered trademarks of the respective holders.

Cautionary Note on Forward-Looking Statements - Safe Harbor Statement

This press release contains "forward-looking statements" within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995, including but not limited to: statements regarding the Company's overall business; total addressable market; and, expectations regarding future sales and expenses. Words such as "expect", "anticipate", "should", "believe", "target", "project", "goals", "estimate", "potential", "predict", "may", "will", "could", "intend", and variations of these terms or the negative of these terms and similar expressions are intended to identify these forward-looking statements. Moreover, forward-looking statements are subject to a number of risks and uncertainties, many of which involve factors or circumstances that are beyond the Company's control. The Company's actual results could differ materially from those stated or implied in forward-looking statements due to a number of factors, including but not limited to: the Company's ability to successfully implement training programs for the use of its products; the Company's ability to manufacture and produce product for its customers; the Company's ability to develop sales for its new product solution; the acceptance of existing and future products; the availability of funding to continue to finance operations; the complexity, expense and time associated with sales to law enforcement and government entities; the lengthy evaluation and sales cycle for the Company's product solution; product defects; litigation risks from alleged product-related injuries; risks of government regulations; the business impact of health crises or outbreaks of disease, such as epidemics or pandemics; the ability to obtain export licenses for countries outside of the US; the ability to obtain patents and defend IP against competitors; the impact of competitive products and solutions; and the Company's ability to maintain and enhance its brand, as well as other risk factors mentioned in the Company's most recent annual report on Form 10-K,

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