# THE THE OTHER PLANTS

## Ohio Attorney General's Office Bureau of Criminal Investigation

**Investigative Report** 

## 2023-0795

Officer Involved Critical Incident - 1433 State Route 7, Brookfield Township, Ohio 44403, Trumbull County



**Investigative Activity:** BCI Laboratory Report Received and Reviewed

Involves: BCI (O)
Activity Date: 6/15/2023

**Activity Location:** BCI – 4055 Highlander Parkway, Richfield, Ohio 44286

**Authoring Agent:** SA Charles Moran #67

## **Narrative:**

On June 15, 2023, at 0952 hours, Ohio Bureau of Criminal Investigation (BCI) Special Agent (SA) Chuck Moran (Moran) received an email notification from the BCI Laboratory (Lab) that a lab report was ready to be downloaded for BCI Lab case number 23-32790. SA Moran logged into the Ohio Law Enforcement Gateway (OHLEG) and downloaded the BCI Lab report and the Statement of Qualification (SOQ) for Forensic Scientist (FS) Dylan Matt (Matt).

The BCI Lab report originated from the Firearms section and was authored by FS Matt. The items relevant to this report which had been previously submitted to the BCI Lab were as follows:

Location at Scene	BCI CSU #	Matrix #	BCI Lab #	Item Description	BCI Lab Results
Hunting Trail	1	001	1	One (1) 223 Remington fired cartridge case.	Source Identification to BCI Lab item 17 (BTPD Sgt. s rifle)
Hunting Trail	2	002	2	One (1) 223 Remington fired cartridge case.	Source Identification to BCI Lab item 16 (VTPD Ofc.
Hunting Trail	3	003	3	One (1) 223 Remington fired cartridge case.	Source Identification to BCI Lab item 16 (VTPD Ofc.
Hunting Trail	4	004	4	One (1) 223 Remington fired cartridge case.	Source Identification to BCI Lab item 16 (VTPD Ofc.
Hunting Trail	5	005	5	One (1) 223 Remington fired cartridge case.	Source Identification to BCI Lab item 16 (VTPD Ofc.

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		T	ı		T
Hunting Trail	6	006	6	One (1) 223 Remington fired cartridge case.	Source Identification to BCI Lab item 16 (VTPD Ofc.
Hunting Trail	7	007	7	One (1) 5.56x45mm fired cartridge case.	Source Identification to BCI Lab Item 14 (VTPD Ofc.
Hunting Trail	8	008	8	One (1) 5.56x45mm fired cartridge case.	Source Identification to BCI Lab Item 14 (VTPD Ofc.
Hunting Trail	9	009	9	One (1) 5.56x45mm fired cartridge case.	Source Identification to BCI Lab Item 14 (VTPD Ofc.
Hunting Trail	10	010	10	One (1) 223 Remington fired cartridge case.	Source Identification to BCI Lab item 18 (OSHP Sgt.
Hunting Trail	11	011	11	One (1) 223 Remington fired cartridge case.	Source Identification to BCI Lab item 18 (OSHP Sgt.
Hunting Trail	12	012	12	One (1) 223 Remington fired cartridge case.	Source Identification to BCI Lab item 18 (OSHP Sgt. s rifle)
Chevy Pickup 1996/Chevrolet – C1500/EHM9704 (Hood)	20	020	13	One (1) fired bullet.	Inconclusive
From Trp. Brian DePizzo	21	021	14	One (1) Aero Precision 5.56x45mm semi- automatic firearm, model M4E1, serial number one (1) magazine, sixteen (16) 5.56x45mm cartridges and eleven (11) 223 Remington cartridges.	Operable  Source Identification for BCI Lab items 7, 8, and 9

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**Investigative Report** 



## 2023-0795

Officer Involved Critical Incident - 1433 State Route 7, Brookfield Township, Ohio 44403, Trumbull County

				s rifle)	
From Trp. Brian DePizzo	22	022	15	One (1) Aero Precision 5.56x45mm semi- automatic firearm, model M4E1, serial number one (1) Vortex magnifier, one (1) magazine and twenty-eight (28) 223 Remington cartridges.  (TCSO Dep. 's rifle)	Operable
From Trp. Brian DePizzo	23	023	16	One (1) Windham Weaponry 5.56x45mm semi-automatic rifle, model WW-15, serial number one (1) magazine and twenty-five (25) 223 Remington cartridges.  (VTPD Ofc. s rifle)	Operable  Source Identification for BCI Lab items 2, 3, 4, 5, and 6
From Trp. Brian DePizzo	24	024	17	One (1) Daniel Defense 5.56x45mm semi- automatic rifle, model DDM4, serial number two (2) magazines and fifty- nine (59) 223 Remington cartridges.  (BTPD Sgt. s rifle)	Operable  Source Identification for BCI Lab item 1
From Trp. Brian DePizzo	25	025	18	One (1) Aero Precision 5.56x45mm semi- automatic rifle, model M4E1, serial number  one (1) magazine and twenty- five (25) 223	Operable  Source Identification for BCI Lab items 10, 11, and 12

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**Investigative Report** 





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				Remington cartridges.  (OSHP Sgt. s rifle)	
Autopsy – Fred Wild III (clothing)	-	031	19	Two (2) small metallic fragments.	Unsuitable (two small metallic fragments)
Autopsy – Fred Wild III (back)	-	034	20	One (1) bullet jacket fragment and five (5) small metal fragments.	Inconclusive (bullet jacket fragment)
Autopsy – Fred Wild III (neck)	-	035	21	One (1) bullet jacket fragment, one (1) small copper fragment and seven (7) small metal fragments.	Inconclusive (bullet jacket fragment)
Autopsy – Fred Wild III (chest)	-	036	22	One (1) fired bullet, one (1) bullet jacket fragment and two (2) metal fragments.	Inconclusive (fired bullet and bullet jacket fragment)  Unsuitable (two metal fragments)
Autopsy – Fred Wild III (thorax)	-	037	23	Two (2) bullet jacket fragments.	Unsuitable (two bullet jacket fragments)
Autopsy – Fred Wild III (brain)	-	039	24	Two (2) small metal fragments and fourteen (14) small fragments of unknown composition.	Unsuitable (two metal fragments and 14 small fragments of unknown composition)

The BCI Lab report and FS Matt's "Statement of Qualifications" were attached to this report.

## **Attachments:**

- 1. BCI Lab Case No. 23-32790 Firearms Report 2023-06-09
- 2. BCI Lab Case No. 23-32790 FS D. Matt SOQ Firearms Report 2023-06-09



Bureau of Criminal Investigation

Laboratory Report
Firearms

To: Ohio Attorney General's Office BCI Laboratory Number: 23-32790

Charles Moran
30 E. Broad Street Analysis Date: Issue Date:
Columbus, OH 43215 May 11, 2023 June 09, 2023

Agency Case Number: 2023-0795 BCI Agent: Charles Moran

Offense: Shooting Involving an Officer

Subject(s): Victim(s):

## Submitted on March 27, 2023 by Mike Rostocil:

- 1. Envelope containing cartridge case (CS-1)
  -One (1) 223 Remington fired cartridge case.
- 2. Envelope containing cartridge case (CS-2) -One (1) 223 Remington fired cartridge case.
- 3. Envelope containing cartridge case (CS-3) -One (1) 223 Remington fired cartridge case.
- 4. Envelope containing cartridge case (CS-4)
  -One (1) 223 Remington fired cartridge case.
- 5. Envelope containing cartridge case (CS-5)
  -One (1) 223 Remington fired cartridge case.
- 6. Envelope containing cartridge case (CS-6)
  -One (1) 223 Remington fired cartridge case.
- 7. Envelope containing cartridge case (CS-7) -One (1) 5.56x45mm fired cartridge case.
- 8. Envelope containing cartridge case (CS-8)
  -One (1) 5.56x45mm fired cartridge case.
- 9. Envelope containing cartridge case (CS-9)
  -One (1) 5.56x45mm fired cartridge case.

Please address inquiries to the office indicated, using the BCI case number.

Lab Case: 23-32790 Date: June 9, 2023 Agency Case: 2023-0795

- 10. Envelope containing cartridge case (CS-10) -One (1) 223 Remington fired cartridge case.
- 11. Envelope containing cartridge case (CS-11) -One (1) 223 Remington fired cartridge case.
- 12. Envelope containing cartridge case (CS-12) -One (1) 223 Remington fired cartridge case.
- Envelope containing bullet (CS-20) 13. -One (1) fired bullet.
- 14. One box containing firearm with magazine (Serial# (CS-21) (Ofc. -One (1) Aero Precision 5.56x45mm semi-automatic firearm, model M4E1, serial number one (1) magazine, sixteen (16) 5.56x45mm cartridges and eleven (11) 223 Remington cartridges.
- 15. One box containing firearm with magazine (Serial# (CS-22) (TCSO) -One (1) Aero Precision 5.56x45mm semi-automatic firearm, model M4E1, serial number one (1) Vortex magnifier, one (1) magazine and twenty-eight (28) 223 Remington cartridges.
- One box containing firearm with magazine (Serial# 16. (CS -23) (Vienna PD) -One (1) Windham Weaponry 5.56x45mm semi-automatic rifle, model WW-15, serial one (1) magazine and twenty-five (25) 223 Remington cartridges. number
- One box containing firearm with magazine (Serial# 17. (CS -24) (Sgt. Dean) -One (1) Daniel Defense 5.56x45mm semi-automatic rifle, model DDM4, serial number two (2) magazines and fifty-nine (59) 223 Remington cartridges.
- 18. One box containing firearm with magazine (Serial# (CS-25) (OSP 1376) -One (1) Aero Precision 5.56x45mm semi-automatic rifle, model M4E1, serial number M4-0427404, one (1) magazine and twenty-five (25) 223 Remington cartridges.
- 19. Envelope containing bullet fragments (M31) -Two (2) small metal fragments.
- 20. Envelope containing bullet fragments (M34) -One (1) bullet jacket fragment and five (5) small metal fragments.
- 21. Envelope containing bullet fragments (M35) -One (1) bullet jacket fragment, one (1) small copper fragment and seven (7) small metal fragments.
- 22. Envelope containing bullet fragments (M36) -One (1) fired bullet, one (1) bullet jacket fragment and two (2) metal fragments.
- 23. Envelope containing bullet fragments (M37) -Two (2) bullet jacket fragments.
- 24. Envelope containing bullet fragments (M39) -Two (2) small metal fragments and fourteen (14) small fragments of unknown composition.

## **Findings**

Item Description	Comparison	Conclusion					
	N/A	Operable					
Item #14: Aero Precision firearm	Items #7-9: three (3) 5.56x45mm fired cartridge cases	Source Identification					
Item #15: Aero Precision firearm	N/A	Operable					
Item #16: Windham Weaponry	N/A	Operable					
rifle	Items #2-6: five (5) 223 Remington fired cartridge cases	Source Identification					
	Trommigron med earlings eases						
	N/A	Operable					
Item #17: Daniel Defense rifle	Item #1: one (1) 223 Remington fired cartridge case	Source Identification					
	, 3						
	N/A	Operable					
Item #18: Aero Precision rifle	Items #10-12: three (3) 223 Remington fired cartridge cases	Source Identification					
renningion med cardinge cases							
Items #14-18: all five (5) firearms	Item #13 one (1) fired bullet, three (3) bullet jacket fragments from Items #20-22 and fired bullet from Item #22	Inconclusive*					
Eighteen (18) metal fragments from Items #19-22 & 24, one (1) copper fragment from Item #21, two (2) bullet jacket fragments from Item #23 and fourteen (14) fragments of unknown	N/A	Unsuitable^					
composition from Item #24	nt corresponding individual characteristics t	:1 ::6 1 1					

Lab Case:

Agency Case:

23-32790

2023-0795

## Remarks

Thirty-four (34) submitted cartridges were used for the testing of Items #14-18.

The Vortex magnifier from Item #15 and second magazine from Item #17 were not examined.

Test fired cartridge cases from Law Enforcement firearms are not entered into the NIBIN database.

All evidence will be returned to the submitting agency.

<sup>\*</sup>Similar class characteristics but insufficient corresponding individual characteristics to identify or exclude.

<sup>^</sup>Insufficient class and/or individual characteristics present.

Ohio Bureau of Criminal Investigation BCI&I Richfield Date: June 9, 2023

**Analytical Detail** 

Analytical findings offered above were determined using visual and microscopic examinations / comparisons.

Lab Case:

Agency Case:

23-32790

2023-0795

Dylan Matt Forensic Scientist

Islam C. Mudd

234-400-3648 dylan.matt@OhioAGO.gov

Based on scientific analyses performed, this report contains opinions and interpretations by the analyst who se signature appears above. Examination documentation and any demonstrative data supporting laboratory conclusions are maintained by BCI and will be made available for review upon request.

Your feedback is important to us! Please complete our Laboratory Satisfaction Survey at: https://www.surveymonkey.com/r/Q9VQHL5

Lab Case: 23-32790 Agency Case: 2023-0795

#### Comparison Conclusion Scale

The following lists the conclusions a Forensic Scientist may reach when performing comparisons. In reaching a conclusion, a Forensic Scientist considers the similarities and dissimilarities and assesses the relative support of the observations under the following two propositions: the evidence originated from the same source or from a different source.

A Forensic Scientist may utilize their knowledge, training, and experience to evaluate how much support the observed similarities or dissimilarities provide for one conclusion over another. A conclusion shall not be communicated with absolute certainty. It is an interpretation of observations made by the Forensic Scientists and shall be expressed as an expert opinion.

1	Source Identification	The observations provide extremely strong support for the proposition that the evidence originated from the same source and the likelihood for the proposition that the evidence arose from a different source is so remote as to be considered a practical impossibility.
2	Support for Same Source	The observations provide more support for the proposition that the evidence originated from the same source rather than different sources; however, there is insufficient support for a Source Identification. The degree of support may range from limited to strong or similar descriptors of the degree of support. Any use of this conclusion shall include a statement of the factor(s) limiting a stronger conclusion.
3	Inconclusive	The observations do not provide a sufficient degree of support for one proposition over the other. Any use of this conclusion shall include a statement of the factor(s) limiting a stronger conclusion.
4	Support for Different Source	The observations provide more support for the proposition that the evidence originated from different sources rather than the same source; however, there is insufficient support for a Source Exclusion. The degree of support may range from limited to strong or similar descriptors of the degree of support. Any use of this conclusion shall include a statement of the factor(s) limiting a stronger conclusion.
5	Source Exclusion	The observations provide extremely strong support for the proposition that the evidence originated from a different source and the likelihood for the proposition that the evidence arose from the same source is so remote as to be considered a practical impossibility; or the evidence exhibits fundamentally different characteristics

We invite you to direct your questions to:

Abby Schwaderer, Quality Assurance Manager (740) 845-2517 abby.schwaderer@ohioattorneygeneral.gov

## Dylan C. Matt

## **Statement of Qualifications**

## dylan.matt@ohioattorneygeneral.gov

### **Education**

Bachelor of Science in Forensic Science. December 2015. Waynesburg University. Waynesburg, PA.

## **Professional Experience**

• Ohio Bureau of Criminal Investigation. Forensic Scientist. 2016 - present

## **Selected Specialized Training**

- Ohio Bureau of Criminal Investigation. Operability Training. 2016
- Ohio Bureau of Criminal Investigation. NIBIN Training. 2017
- Bureau of Alcohol, Tobacco, Firearms and Explosives. National Firearms Examiner Academy. 2017

A complete CV can be made available upon request

Updated: 9/27/16