

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

**Investigative Report** 

2023-2059

Officer Involved Critical Incident - 205 US 250, Polk, Ohio 44866



**Investigative Activity:** Evidence Submitted to BCI Lab

Involves: BCI Lab (O)
Activity Date: August 14, 2023

Activity Location: BCI – Richfield, 4055 Highlander Parkway, Richfield, Ohio 44826

**Authoring Agent:** Special Agent Nick Valente #139

## Narrative:

On August 14, 2023, at approximately 1519 hours, Ohio Bureau of Criminal Investigation (BCI) Special Agent (SA) Nick Valente submitted the following item to the BCI Laboratory for analysis and testing:

• Matrix Item # 040 – A projectile removed from the garage door of the home located at 212 US 250, Polk, Ohio (across the street from the scene of the shooting).

The analysis requested was to determine if the pistols collected from the involved deputies and/or the pistols and revolver found near the subject fired the recovered projectile.

The Lab Evidence Submission Sheet was attached to this report.

## Attachments:

1. 2023-08-14: Lab Evidence Submission Sheet





Laboratory		Date/Time Received:				BCI Case Number:						
Received By: Kylie Manko						08/14/2023 3:19 pm Monday				23-36818		
New Case ADD'L (If checked, provide BCI Case No) Submission #: 3						Agency Case Number: 2023-2059						
Case Type: Date of Offense:						Location of Offense: County of Submitting Agency:						
Shooting Involving an Officer			08/05/2023			205 US 250, Polk, Ohio			Ashland County			
Subject(s): (First Name)		MI	Last Name			BCI#		Race	S	ex	DOB	
Victim(s): (First Name)		MI	Last Name			BCI#		Race	S	ex	DOB	
Submitting Agency Name/ORI:						Investigating Officer Name: Nick Valente						
Ohio Attorney General's Office OHBCI0000						Investigating Officer Phone: 614-208-8404  Submitting Officer: Nick Valente						
Mailing Address:						TVIOR V dione						
30 E. Broad Street						Jul VALONE						
Columbus, OH 43215						BCI Crime Scene Agent: Crime Scene Case No:						
						Nick Valente						
DNA B	iology	CODN	Chemis	try Docum	nents	Firearms	NIBIN	GSR	1	Latent Prints	Trace	
						X						
International customer test requests. Specific method selection, application and sequence are at the discretion of the laboratory, unless otherwise directed by the customer. Investigative information obtained as a result of the laboratory testing may be disseminated to other law enforcement agencies for the administration of justice. The BCI laboratory may subcontract testing to meet operational needs. Subcontracted work will be performed by a competent subcontractor and that work will be clearly identified to the customer.  Prior to the commencement of work, please review the submission receipt to ensure the items submitted and laboratory testing requested are correct. Signature signifies acceptance of the agreement specified above and accuracy of the submission receipt to the best of the signatory's knowledge.  Completed Laboratory reports, Notarized Statements, and Statements of Qualification are available for download from the OHLEG portal (www.OHLEG.org).  Item Number: 33  Packaging: Envelope containing Item Description: - bullet (Matrix Item #40)  Comments: Case Synopsis: Officer Involved Shooting  Analysis Request Details: Comparison to firearms seized from ground near subject (Matrix/Crime Scene Items 13,14, and 15).												
Subject in custody for this offense?		,	Subject charged for this offense?			Trial Date:			Grand Jury Date:			
BCI & I Bowling Green 750 North Colli Bowling Green, Phone: (419) 35	ge Drive OH 43402	BCI & I London Of P <sub>*</sub> O <sub>*</sub> Box 3 London, O Phone: (74	365	BCI & 1 Cambridge Office 1225 Woodlawn Ave Cambridge, OH 43725 Phone: (740) 845-2611	F 4 F	BCI & I Richfield Office 1055 Highlander Pkwy Richfield, OH 44286 Phone: (330) 659-4600	Youngstov	vn Office Plaza West vn, OH 44503 (0) 659-4600	86 C Athe	& I ns Office olumbus Circle ns, OH 45701 e: (740) 249-43		
SHOULD THERE	BE ANY C	HANG	E IN THE S	STATUS OF T	HIS CAS	E, INCLUD	ING TRIAL	DATES, PL	EASE (	CONTAC	CT BCI	