



**Ohio Attorney General's Office
Bureau of Criminal Investigation
Investigative Report**



2026-2190

Officer Involved Critical Incident - 2600 Navarre Ave.,
Oregon, OH 43616, Lucas County

Investigative Activity: OOCIC Video Received
Involves: [REDACTED] (S); Christian Strassburg (S)
Activity Date: 07/15/2026
Activity Location: BCI - Richfield
Authoring Agent: SA John P. Tingley #154

Narrative:

On Wednesday, July 15, 2026, Ohio Bureau of Criminal Investigation (BCI) Special Agent (SA) John Tingley (SA Tingley) received discs from the Ohio Organized Crime Investigations Commission (OOCIC). SA Tingley had previously sent video recordings to OOCIC from dash and surveillance cameras received from the Mercy Police Department (MPD). OOCIC was requested to perform various enhancements of the submitted video as detailed below.

SA Tingley reviewed the documents from OOCIC. The documents were:

1. OOCIC Evidence Submission Form 26-00066

This document was the submission sheet created to submit the video recordings to OOCIC. It also documented the creation of data discs by OOCIC.

2. OOCIC Chain of Custody Report 26-00066

This document was the chain of custody for OOCIC.

3. OOCIC Curriculum Vitae 26-00066

This document was the curriculum vitae for OOCIC Analyst David Loomis.

4. OOCIC Forensic Video Analysis Report 26-00066

The report was authored by OOCIC Analyst David Loomis.

SA Tingley reviewed the data USB drive created by OOCIC and noted the following which is taken directly from the Forensic Video Analysis Report (ITEM ONE being the USB drive provided by SA Tingley which contained video footage from BWC and Surveillance Camera):

This document is the property of the Ohio Bureau of Criminal Investigation and is confidential in nature. Neither the document nor its contents are to be disseminated outside your agency except as provided by law - a statute, an administrative rule, or any rule of procedure.



**Ohio Attorney General's Office
Bureau of Criminal Investigation
Investigative Report**



2026-2190

Officer Involved Critical Incident - 2600 Navarre Ave.,
Oregon, OH 43616, Lucas County

"The video files from ITEM ONE were imported into the Adobe Premiere CC 2026 video analysis software for review. A new timeline was created and the video files were synchronized based upon visual cues. The timeline was edited to the scope of the event requested."

"The Premiere video timeline was imported into the Adobe After Effects CC 2026 video analysis and compositing software for the creation of the video presentations. A new composition was created to accommodate a side-by-side camera view..."

The documentation received from OOCIC was attached to this report. The video files are attached as Reference Item P – OOCIC Video Enhancement and is stored in AXON JUSTICE. Please refer to the Attachment and the Reference Item for further details

References:

Reference Item P – OOCIC Video Enhancement

Attachments:

1. 2026-2190 OOCIC DOCUMENTATION

This document is the property of the Ohio Bureau of Criminal Investigation and is confidential in nature. Neither the document nor its contents are to be disseminated outside your agency except as provided by law - a statute, an administrative rule, or any rule of procedure.



Laboratory Evidence Submission				Date/Time Received: 07/06/2026 11:16 am Monday				BCI Case Number: 26-00066													
Received By: Nissa Low Receiving Lab: OCIC - Ohio Organized Crime Investigations Com																					
New Case ☒		ADD'L (If checked, provide BCI Case No)		Agency Case Number: 2026-2190																	
Case Type: Officer Involved Critical Incident				Date of Offense: 06/29/2026				Location of Offense:				County of Submitting Agency: Summit County									
Subject(s): (First, MI, Last Name)				In Custody		Charged		Trial Date		Grand Jury		Arrest #		BCI #		Sex		DOB			
Victim(s): (First, MI, Last Name)														State ID #		BCI #		Sex		DOB	
Submitting Agency Name/ORI: BCI / Richfield OHBCI0000 Mailing Address: 4055 Highlander Parkway Richfield, OH 44286				Investigating Officer Name: John Tingley																	
				Investigating Officer Phone: (216) 218-2425																	
				Investigating Officer Email: John.Tingley@ohioago.gov																	
				Submitting Officer: John Tingley																	
				BCI Crime Scene Agent:								Crime Scene Case No:									

Test item submission establishes an agreement for testing between the submitting customer and the BCI laboratory. The laboratory employs standardized methods to fulfill 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. The laboratory report includes a date range from the initial examination date to the date the report is drafted. The dates of analysis are readily available in the technical record and will not be specifically noted in the written report.

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).

Comments: Please sync (if possible) the officer's BWC with the surveillance camera footage from the officer involved shooting. There is no date or time on the surveillance camera footage but it is hoped that the videos can be synched to show how far the officer retreated before firing. Thank you.

Services Requested

Lab Item #	Dept. Item #	Description (Packaging Description, Item Type - Described as)	Chemistry Qualitative Analysis	Chemistry Quantitative Analysis	Firearms	DNA	GSR Gunshot Residue	Latent Prints	LINK	NIBIN	Operability	Questioned Document	Trace
1		. Flash Drive/Jump Drive/Thumb Drive Described as: Black SanDisk Ultra 16GB USB Drive	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

SHOULD THERE BE ANY CHANGE IN THE STATUS OF THIS CASE, INCLUDING TRIAL DATES, PLEASE CONTACT BCI IMMEDIATELY.

Ohio BCI Forensic Laboratory

Chain of Custody Report

Lab Case: 26-00066
Department Name: BCI / Richfield
Agency Case #: 2026-2190

Item # 1 Description : Flash Drive/Jump Drive/Thumb Drive Black SanDisk Ultra 16GB USB Drive
Submitted to the laboratory on 7/6/2026 at 11:16 AM - By John Tingley BCI / Richfield

<u>Date</u>	<u>Time</u>	<u>Container</u>	<u>Custody Of</u>	<u>Location / Person</u>	<u>Transaction By</u>
07/06/2026	11:16		Clerical/Evidence	Nissa Low	Nissa Low
07/06/2026	11:17		Evidence Storage	Shelf A2	Nissa Low
07/07/2026	8:34		Analyst - London	David F. Loomis	Nissa Low
07/08/2026	13:01		Evidence Disposal	Returned to Agency via Federal Express	Nissa Low

Item # W.P. 1.1 Description : Envelope containing Flash Drive/Jump Drive/Thumb Drive 1 Flash Drive
Submitted to the laboratory on 7/8/2026 at 12:07 PM - By John Tingley BCI / Richfield

<u>Date</u>	<u>Time</u>	<u>Container</u>	<u>Custody Of</u>	<u>Location / Person</u>	<u>Transaction By</u>
07/08/2026	12:57		Clerical/Evidence	Nissa Low	Nissa Low
07/08/2026	13:01		Evidence Disposal	Returned to Agency via Federal Express	Nissa Low



Ohio Organized Crime Investigations Commission Forensic Video Analysis

Written Date: July 13, 2026

To: BCI / Richfield
4055 Highlander Parkway
Richfield, OH 44286

OCIC Case Number: 26-00066

Agency Case Number: 2026-2190

Type of Offense: Officer Involved Critical Incident

Location of Offense:

On July 6th, 2026, Special Agent John Tingley of BCI submitted one flash drive for the purpose of forensic video analysis. Special Agent Tingley requested a synchronized video presentation be created from video files contained on the flash drive. The item submitted will be referred to as ITEM ONE throughout the body of this report. The process, as it pertains to this case, is as follows:

- Inspect ITEM ONE to ascertain that no physical damage exists
- Generate and save a working copy of the contents of ITEM ONE
- Convert proprietary video files to a universal format for processing
- Utilize software to create synchronized video presentations as requested
- Produce a 4GB flash drive containing video presentations as work product

On July 7th, 2026, ITEM ONE was checked out of the evidence room by Senior Analyst David Loomis of OOCIC.

ITEM ONE was a SanDisk Ultra 16GB flash drive with no label. ITEM ONE was inspected for damage and no damage was found. The contents of ITEM ONE were copied and verified via SHA256 hash using Quick Hash 3.0.4.

ITEM ONE contained one .mov video file with a display resolution of 1920 pixels by 1080 pixels using the h264 video codec:

6_6_2026 4_23_53 PM (UTC-04_00) -3.5 min edit.mov

ITEM ONE also contained one proprietary .mkv video file with a display resolution of 1920 pixels by 1080 pixels using the h264 video codec, with audio at a 48000 hertz sample rate, stereo, using the aac audio codec:

[REDACTED] BWC.mkv

The proprietary .mk4 video file was converted to a universal .mp4 video file for processing using the FFMPEG audio/video conversion tool.



Ohio Organized Crime Investigations Commission Forensic Video Analysis

Written Date: July 13, 2026

The video files from ITEM ONE were imported into the Adobe Premiere CC 2026 video analysis software for review. A new timeline was created and the video files were synchronized based upon visual cues. The timeline was edited to the scope of the event requested.

The Premiere video timeline was imported into the Adobe After Effects CC 2026 video analysis and compositing software for the creation of the video presentations. A new composition was created to accommodate a side-by-side camera view. Frame counters, an audio waveform effect, and timecode effect were added to the composition. The composition was duplicated for the original speed / half-speed views. Title slates were added to each presentation and the two presentations were rendered out as universal .mp4 video files for demonstrative purposes.

The two video presentations were placed onto a 4GB flash drive as work product.

On July 8th, 2026, the 4GB flash drive was released to evidence for shipping, along with ITEM ONE.

A handwritten signature in black ink that reads "David F. Loomis".

David F. Loomis
Senior Forensic Analyst
(614) 277-1000
David.Loomis@OhioAGO.gov



A handwritten signature in black ink that reads "Matt Hilbert".

Matt S. Hilbert
Supervisor Approval

DAVID F. LOOMIS – CURRICULUM VITAE

The Ohio Organized Crime Investigations Commission
P.O. Box 968, Grove City, Ohio 43123
(614) 277-1000 / (614) 277-1010 fax / David.Loomis@OhioAGO.gov

Professional Experience

Senior Forensic Audio/Video Analyst

The Ohio Organized Crime Investigations Commission
Office of the Ohio Attorney General

March 2019 – *Present*
Columbus, Ohio

- Provides general supervision of the OOCIC Audio/Video laboratory
- Implements policy and procedures
- Reviews case files and lab testing practices
- Provides recommendations on training and equipment
- Assists in the hiring process of new Analysts
- Performs all other duties of Forensic Audio/Video Analyst (as listed below)

Forensic Audio/Video Analyst

The Ohio Organized Crime Investigations Commission
Office of the Ohio Attorney General

August 2014 – March 2019
Columbus, Ohio

- Performs forensic analysis of audio, video, photographic, and other evidence, whether analog or digital in nature, for investigation and court presentation
- Attends training, workshops, and seminars to maintain current working knowledge of trends and developments in the Forensic Audio/Video field
- Conducts testing and preparation of audio, video, and photographic evidence
- Clarification of evidentiary audio and video recordings
- Clarification of digital images
- Performs audio and video transcoding
- Forensic 2D and 3D animation
- Extraction of video from Digital Video Recorders
- Carves video data from various digital sources
- Duplication and digitization of audio and video recordings
- Repairs damaged audio and video tapes for evidentiary purposes
- Makes presentations to task force investigators and law enforcement agencies

Graphic Artist

Educational Outfitters

April 2010 – June 2014
Pittsburgh, Pennsylvania

- Created various designs for email marketing campaigns, customer logos, t-shirts, store signage, and fliers
- Prepared media for use in email marketing campaigns, various printing and production processes
- Responsible for installation and maintenance of design software packages
- Designed and digitized artwork for embroidery

Freelance Photographer / Videographer

Self-Employed

Sept 2003 – April 2010
Denver, CO and Pittsburgh, PA

- Family and portrait photography
- Digital photo editing and digital photo restoration

- Video recording, editing, and DVD presentations

Forensic Animation Intern

Knott Laboratory

July 2003 – Sept 2003

Denver, Colorado

- Assisted a team of animators and engineers to create accident reconstruction animations for legal proceedings
- 3D modeling, animation, compositing, and video editing
- Use of photogrammetry and camera matching to reconstruct scenes
- 3D cut-away views of mechanical processes

Lead Network Transport Planner

Qwest Communications International, Inc.

Nov 2000 – Nov 2001

Denver, Colorado

- Quarterly planning of nationwide wavelength services network (10 gigabit and 2.5 gigabit line system)
- Optimized the network plan using various equipment vendor and third-party software tools
- Calculated budgetary requirements for entire planned wavelength services network over various time periods
- Conducted studies of new nationwide network architectures, impacts of large customer deals, and potential fiber optic routes
- Utilized knowledge of various equipment interfaces (Nortel Preside / Ciena Wavewatcher) along with internal databases and the Microsoft Office suite to constantly improve processes, monitor planning progress, and analyze trends
- Tested and evaluated various vendor-specific and third party planning software
- Supported deployment planning of network transport technologies

Senior Network Transport Planner

Qwest Communications international, Inc.

June 1999 – Nov 2000

Denver, Colorado

- Assisted with development of and updates to quarterly SONET network plans
- Actively supported planning efforts concerning new, changes to, and life cycle management / retirement of currently deployed network transport technologies
- Supported deployment planning of newly installed network assets
- Involved with scenario analysis concerning plan assumption changes / timing
- Utilized knowledge of Visual Basic for Excel to streamline current network data extraction from several weeks by many planners to minutes by a solo planner
- Awarded Letter of Recognition from VP for outstanding work in streamlining operations

Space Communications Systems Controller

United States Air Force

22d Space Operations Squadron

50th Space Communications Squadron

June 1995 – June 1999

Schriever AFB, Colorado

- Responsible for operating and troubleshooting communication and computer resources valued at over \$440 million to support the Air Force Satellite Control Network (AFSCN)
- Directed and implemented fault isolation, testing, troubleshooting, and analysis of transmission links, including T1 through T3, to ensure proper operations
- Provided worldwide connectivity across seven Department of Defense space programs, NASA, and NOAA
- Maintained a 99% efficiency rating on over 4,000 satellite communications mission supports, directly contributing to work center's 93.3% success rate on satellite mission contacts
- Handpicked to assist contractors with implementation and test procedures on a \$7 million project to link new satellite operations center with resources located at Schriever Air Force Base

- Awarded Senior Airman Below the Zone (promoted to E-4 six months early)
- Awarded the National Defense Service Medal and Air Force Good Conduct Medal
- Decorated – Awarded the Air Force Achievement Medal for Meritorious Service

Education

Bachelor of Arts

Media Arts and Animation

*The Art Institute of Colorado
Denver, Colorado*

- Instruction in animation, video production, editing, and compositing, and audio production and editing
- 3.9 GPA
- Alpha Beta Kappa National Honor Society
- Portfolio Voted “Best Book” by AiC instructors at graduation

Journeyman

Communications, Computer Systems Operations

*USAF Technical Training School
Biloxi, Mississippi*

- Honor Graduate (98% average)

Undergraduate Studies

Fine Art, Liberal Arts, Mathematics

*Ohio University
Athens, Ohio*

Certifications

LEVA Certified Forensic Video Technician

June 2016 - Present

Training

LEVA Level 1 – Forensic Video Analysis and the Law (40 Hours)

April 2015

- Principles of CCTV Systems
- Non-Linear Editing
- Data Authentication and Integrity
- Video Compression
- Scientific Method
- Video and the Law
- Infrared Light

Issues of Bias in Forensic Science (8 Hours)

May 2015

- Defining Bias as it Applies to Scientific Fields
- Overview of Decision Making and How We Think
- Discussion of Methods to Counter-act Bias

Introduction to Forensic Audio Analysis (24 Hours)

September 2015

- Science and Physics of Sound
- Fundamentals of Recording and Playback Devices
- Audio Processing Techniques
- Critical Listening
- Best Practices

• Hands-on Audio Clarification	
LEVA Level 2 – Processing Digital Multimedia Evidence (40 Hours)	June 2016
• Compression Theory • Digital Video Acquisition • Screen Capture Utilities • Video File Formats and Video Containers • Integrating Hashing into Workflow • Technical Report Writing • Legal Aspects of Digital Multimedia Evidence • TCP/IP Networking • Analytical Report Writing	
NW3C CI 100 – Identifying and Seizing Electronic Evidence (2.5 Hours)	July 2016
• Identifying sources of electronic evidence • Preserving electronic evidence for analysis • Best practices for seizure of electronic evidence	
NW3C CS 100 – Introduction to Computer Networks (2.75 Hours)	August 2016
• Networking overview • OSI Model • TCP/IP	
NW3C CI 102 – How Computers Work and Store Data (3 Hours)	July 2018
• Hardware and storage configurations • Number systems (Decimal, Hexadecimal, Binary) • Partitioning drives • Identifying volumes • File systems	
U.S. Department of Homeland Security - Cyber Security Investigations (9 Hours)	August 2018
• Overview of cybersecurity incident response and forensic analysis • Digital forensic concepts, forensic media preparation • Digital evidence collection • Triage process and analysis • Suspicious trace analysis • Data carving	
LEVA Level 3 – Video Contrast and Comparison (40 Hours)	September 2018
• Philosophy and principles of video contrast and comparison • Scientific method • Class Characteristics vs Individual Characteristics • Effects of lighting, aspect ratio, resolution, and compression on video analysis • Analytical report writing • Types of bias in forensic video analysis and how to reduce them	
LEVA Courtroom Testimony for Expert Witnesses (24 Hours)	May 2019
• Trial procedure	

• Report writing techniques • Effects of bias • Moot court	
iNput Ace Video Evidence Training Symposium (15 Hours)	June 2020
• Video Analysis with iNput Ace • Trends in video analysis • Issues with timing in video • Digital video evidence recovery	
LEVA Level 4 – Advanced Forensic Video Analysis and the Law (40 Hours)	December 2020
• Advanced video analysis techniques • Creating demonstratives for court • Preparation for advanced certification	
iNput Ace Video Evidence Training Symposium (12 Hours)	March 2021
• Video evidence narrative techniques • Issues with video timing • Video evidence workflow	
Amped Authenticate Training (20 Hours)	June 2021
• Image and video authentication techniques	
Amped FIVE Training (25 Hours)	December 2021
• Forensic Video Analysis theory • Workflow in Amped FIVE • Digital image and video clarification techniques	
iNput Ace Video Evidence Training Symposium (12 Hours)	March 2022
• Video investigation training • Bias in video forensics • Video compression refresher	
LEVA In-Depth Examination of Video Processes (24 Hours)	August 2023
• Advanced metadata analysis in video • Video timing	
Adobe Premiere Pro Masterclass (25 Hours)	February 2024
• Video timeline creation • Video editing techniques • Presentation rendering	
FFMPEG – The Complete Guide (4 Hours)	February 2024
• Video compression • Encoding and decoding video with FFMPEG • Transcoding video	
Photography Masterclass (68 Hours)	January 2025

- Digital photography techniques
- Editing and clarifying digital images
- Adobe Photoshop and Lightroom tools and filters

Court Testimony

State of Ohio vs Thaddeus Bumgardner
Common Pleas Court of Meigs County

June 29th, 2016
14 CR 117

- Expert Witness Qualification
- Testified concerning forensic audio analysis of evidence in a felonious assault trial

State of Ohio vs Tony Cohen
Common Pleas Court of Summit County

December 1st, 2017
2016-11-3966

- Expert Witness Qualification
- Testified concerning forensic video analysis of evidence in an aggravated robbery trial

State of Ohio vs Mark Mabry
Common Pleas Court of Richland County

October 16th, 2018
2018-CR-0255R

- Expert Witness Qualification
- Testified concerning deleted file recovery and forensic video analysis of evidence in an aggravated assault trial

State Medical Board of Ohio vs Atta Asef, D.P.M.
State Medical Board of Ohio

August 21st, 2019
18-CRF-0038

- Expert Witness Qualification
- Testified concerning video authenticity in a State Medical Board adjudication hearing

State of Ohio vs Warriayre Armond Roundtree
Franklin County Common Pleas Court

December 11th, 2019
18-CR-01669

- Expert Witness Qualification
- Testified concerning forensic video analysis of evidence in an aggravated murder trial

State of Ohio vs Andrew Kirk Mitchell
Franklin County Common Pleas Court

April 7th, 2022
19-CR-01662

- Expert Witness Qualification
- Testified concerning forensic video analysis of evidence in a murder trial

State of Ohio vs Andrew Kirk Mitchell (Retrial)
Franklin County Common Pleas Court

April 13th, 2023
19-CR-01662

- Expert Witness Qualification
- Testified concerning forensic video analysis of evidence in a murder trial

State of Ohio vs Bria Kaye-Paige Henslee
Franklin County Common Pleas Court

May 17th, 2023
21-CR-01524

- Expert Witness Qualification

- Testified concerning forensic video analysis of evidence in a murder and assault trial

State of Ohio vs Tylan Chance Sims
Franklin County Common Pleas Court

June 6th, 2023
21-CR-00595

- Expert Witness Qualification
- Testified concerning forensic video analysis of evidence in a murder and felonious assault trial

State of Ohio vs Jonathan Woodruff
Franklin County Common Pleas Court

September 25th, 2024
21-CR-02720

- Expert Witness Qualification
- Testified concerning forensic video analysis of evidence in a murder trial

Professional Memberships

Law Enforcement and Emergency Services Video Association

August 2014 – Present

High Technology Crime Investigation Association

August 2018 - Present