



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



2024-3413
Officer Involved Critical Incident – Bernard Park – 1105 Bernard
Ave., Findlay, OH 45840

Investigative Activity: Review of Records
Involves: ██████████
Date of Activity: 11/13/2024
Author: SA Joshua S. Rammel, #175

Narrative:

On November 13, 2024, Ohio Bureau of Criminal Investigation (BCI) Special Agent (SA) Josh Rammel (Rammel) received training records from the Findlay Police Department for ██████████. SA Rammel reviewed the training records and noted the following:

Range Qualification Records

██████████ most recently qualified with a Glock 21 .45 Caliber handgun with serial number ██████████ on June 12, 2024. ██████████ previously qualified with the same handgun in 2023, 2022, and 2021.

Additional firearm training received in the ██████████.

Subject Control Training

██████████ was qualified to use a Taser conducted electrical weapon on April 9, 2020.

██████████ attended A.L.I.C.E./R.A.I.D.E.R. training on April 22, 2020.

Crisis Intervention Training

██████████ did not have records indicating he attended any Crisis Intervention Training (CIT).

Ohio Peace Officer Training Academy/Commission Records

In addition to the records received from the FPD, SA Rammel also obtained the Ohio Peace Officer Training Commission (OPOTC) and Ohio Peace Officer Training Academy (OPOTA) records pertaining to ██████████. The POLARIS system utilized by OPOTA/OPOTC indicated the following:

- 1. Basic Training

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 PEACE OFFICER TRAINING COMMISSION &

THE OFFICE OF THE ATTORNEY GENERAL

This is to certify that

[Redacted Name]

has completed the Ohio
Peace Officer Basic Training Program

Conducted by

Ohio State Highway Patrol Academy

Awarded On

[Redacted Date]

Dave Fost
Attorney General

Vernon P. Stanforth, Chairman
Ohio Peace Officer Training Commission



Dwight A. Holcomb, Executive Director
Ohio Peace Officer Training Commission

[Redacted Name]
School Commander

[Redacted Name]

Ohio Peace Officer Training Commission
Handgun Proficiency Record

Name: [REDACTED] Agency: **Findlay Police Department**
Weapon Make: Glock Model: 21 Caliber: .45 Serial # [REDACTED]

Weapon Type (Check One): Duty Handgun Off Duty Handgun &/Or Backup

Hits in the preferred area (PA) count as a Plus 1 (+1)
Hits in the non-preferred area (NPA), but inside of the target outline are a Zero (0)
Rounds not fired (NF) are a Zero (0)

Hits outside of the target outline (Miss), off of the target (Miss), or fired over the time limit (OT) are a Minus 1 (-1). Extra rounds fired (ERF) are Minus 1 (-1).

Stage 1: PA: 3 NPA: NF: MISS: OT: ERF:
3 rounds / 4 feet / 5 seconds

Stage 2: **2 HITS IN THE PREFERRED AREA, 1 HIT IN THE HEAD OR HIP**
3 rounds / 9 feet / 6 seconds
PA: 3 NPA: NF: MISS: OT: ERF:

Stage 3: PA: 8 NPA: NF: MISS: OT: ERF:
8 rounds (4 dominant - 12 ft - 8 secs / 4 non-dominant - 12 ft - 7 secs)

Stage 4: PA: 6 NPA: NF: MISS: OT: ERF:
6 rounds / 20 feet / 12 seconds

Stage 5: PA: 2 NPA: 1 NF: MISS: OT: ERF:
3 rounds / 30 feet / 8 seconds

Stage 6: PA: 2 NPA: NF: MISS: OT: ERF:
2 rounds / 50 feet / 8 seconds

Sub Totals: PA: 24 MISS: OT: ERF:

TOTAL: 24 (Passing Score is a MINIMUM of 20)

Date Tested: 6-12-2024 PASSED: FAILED:

Tested By: Officer Cooley #349 REQ#: 07531 EXP: 6-21-2023

Ohio Peace Officer Training Commission
Handgun Proficiency Record

Name [REDACTED] Agency: Findlay Police Department

Weapon Make: bloch Model: 21 Caliber: 45 Serial # [REDACTED]

Weapon Type (Check One): Duty Handgun Off Duty Handgun &/Or Backup

Hits in the preferred area (PA) count as a Plus 1 (+1)

Hits in the non-preferred area (NPA), but inside of the target outline are a Zero (0)

Rounds not fired (NF) are a Zero (0)

Hits outside of the target outline (Miss), off of the target (Miss), or fired over the time limit (OT) are a Minus 1 (-1). Extra rounds fired (ERF) are Minus 1 (-1).

Stage 1: PA: 3 NPA: NF: MISS: OT: ERF:
3 rounds / 4 feet / 5 seconds

Stage 2: 2 HITS IN THE PREFERRED AREA, 1 HIT IN THE HEAD OR HIP
3 rounds / 9 feet / 6 seconds

PA: 3 NPA: NF: MISS: OT: ERF:

Stage 3: PA: 4 NPA: NF: MISS: OT: ERF:
8 rounds (4 dominant - 12 ft - 8 secs / 4 non-dominant - 12 ft - 7 secs)

Stage 4: PA: 6 NPA: NF: MISS: OT: ERF:
6 rounds / 20 feet / 12 seconds

Stage 5: PA: 3 NPA: NF: MISS: OT: ERF:
3 rounds / 30 feet / 8 seconds

Stage 6: PA: 2 NPA: NF: MISS: OT: ERF:
2 rounds / 50 feet / 8 seconds

Sub Totals: PA: 25 MISS: OT: ERF:

TOTAL: 25 (Passing Score is a MINIMUM of 20)

Date Tested: 5/24/2023 PASSED: FAILED:

Tested By: dar Cooley #349 REQ#: 07531 EXP: 6-21-2023

Ohio Peace Officer Training Commission
Handgun Proficiency Record

Name: [REDACTED] Agency: Findlay Police Department

Weapon Make: Glock Model: 21 Caliber: 45 Serial # [REDACTED]

Weapon Type (Check One): Duty Handgun _____ Off Duty Handgun &/Or Backup _____

Hits in the preferred area (PA) count as a Plus 1 (+1)

Hits in the non-preferred area (NPA), but inside of the target outline are a Zero (0)

Rounds not fired (NF) are a Zero (0)

Hits outside of the target outline (Miss), off of the target (Miss), or fired over the time limit (OT) are a Minus 1 (-1). Extra rounds fired (ERF) are Minus 1 (-1).

Stage 1: PA: 3 NPA: _____ NF: _____ MISS: _____ OT: _____ ERF: _____
3 rounds / 4 feet / 5 seconds

Stage 2: 2 HITS IN THE PREFERRED AREA, 1 HIT IN THE HEAD OR HIP
3 rounds / 9 feet / 6 seconds
PA: 3 NPA: _____ NF: _____ MISS: _____ OT: _____ ERF: _____

Stage 3: PA: 8 NPA: _____ NF: _____ MISS: _____ OT: _____ ERF: _____
8 rounds (4 dominant - 12 ft - 8 secs / 4 non-dominant - 12 ft - 7 secs)

Stage 4: PA: 6 NPA: _____ NF: _____ MISS: _____ OT: _____ ERF: _____
6 rounds / 20 feet / 12 seconds

Stage 5: PA: 3 NPA: _____ NF: _____ MISS: _____ OT: _____ ERF: _____
3 rounds / 30 feet / 8 seconds

Stage 6: PA: 2 NPA: _____ NF: _____ MISS: _____ OT: _____ ERF: _____
2 rounds / 50 feet / 8 seconds

Sub Totals: PA: 25 MISS: _____ OT: _____ ERF: _____

TOTAL: 25 (Passing Score is a MINIMUM of 20)

Date Tested: 5/18/22 PASSED: FAILED: _____

Tested By: Stoner 2043 REQ#: 08794 EXP: 1/3/25

Ohio Peace Officer Training Commission
Handgun Proficiency Record

Name: [REDACTED] Agency: **Findlay Police Department**

Weapon Make: Glock Model: 21 Caliber: 4.5 Serial # [REDACTED]

Weapon Type (Check One): Duty Handgun X Off Duty Handgun &/Or Backup _____

Hits in the preferred area (PA) count as a Plus 1 (+1)

Hits in the non-preferred area (NPA), but inside of the target outline are a Zero (0)

Rounds not fired (NF) are a Zero (0)

Hits outside of the target outline (Miss), off of the target (Miss), or fired over the time limit (OT) are a Minus 1 (-1). Extra rounds fired (ERF) are Minus 1 (-1).

Stage 1: PA: 3 NPA: _____ NF: _____ MISS: _____ OT: _____ ERF: _____
3 rounds / 4 feet / 5 seconds

Stage 2: **2 HITS IN THE PREFERRED AREA, 1 HIT IN THE HEAD OR HIP**
3 rounds / 9 feet / 6 seconds
PA: 3 NPA: _____ NF: _____ MISS: _____ OT: _____ ERF: _____

Stage 3: PA: 8 NPA: _____ NF: _____ MISS: _____ OT: _____ ERF: _____
8 rounds (4 dominant - 12 ft - 8 secs / 4 non-dominant - 12 ft - 7 secs)

Stage 4: PA: 6 NPA: _____ NF: _____ MISS: _____ OT: _____ ERF: _____
6 rounds / 20 feet / 12 seconds

Stage 5: PA: 3 NPA: _____ NF: _____ MISS: _____ OT: _____ ERF: _____
3 rounds / 30 feet / 8 seconds

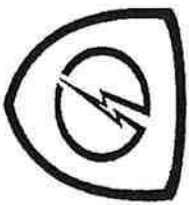
Stage 6: PA: 2 NPA: _____ NF: _____ MISS: _____ OT: _____ ERF: _____
2 rounds / 50 feet / 8 seconds

Sub Totals: PA: 25 MISS: _____ OT: _____ ERF: _____

TOTAL: 25 (Passing Score is a MINIMUM of 20)

Date Tested: May 19, 2021 PASSED: X FAILED: _____

Tested By: Deidrek 425 REQ#: 06730 EXP: 10/7/23



TASER
TRAINING

TASER Conducted Electrical Weapon TASER Certified End User Certificate



This certifies that the above named individual Kyle Bornmuhl has completed the training required and has passed a written examination in the use of the TASER X2 Conducted Electrical Weapon. By accepting this User Certificate, the Student accepts the terms of the TASER Training Materials License Agreement, incorporated herein by reference, and agrees to be bound by its terms as a Licensee of Axon Enterprise, Inc. This certification must be renewed annually.

Instructor: Ofcr. R. Hackworth 868

Date 4-9-20

Ofcr. Ryan Hackworth 868

Cheryl Horne

From: Tyler Waldbauer
Sent: Saturday, April 11, 2020 5:02 PM
To: Cheryl Horne
Cc: Michael D. Swope; James H. Mathias
Subject: stop stick training/Taser certs/Alco Sensor SFT certs

Cheryl,

Matt Schroeder and [REDACTED] have completed Stop Stick training on 4/10/2020.....1 1/2 hr training. If you can add this to their training log.

I also sent over their Taser training certificate. They both did AlcoSensor SFT (portble breath tester) training, Schroeder's was sent to you, but [REDACTED] was waiting for his to be e-mailed to him yet.

Sgt. Tyler Waldbauer
318 Dorney Plaza
Findlay, Ohio 45840
419-424-7150; Fax 419-424-7296
twaldbauer@findlayohio.com

Certificate of Completion

This certificate is awarded to



for successfully completing the Operator
Computer Based In-Service Training Program for the Alco-Sensor FST

- Introduction
- Unpacking & Setup
- Components
- Instrument Design
- Running Direct Subject Tests
- Running Passive Subject Tests
- Running Quick Screen Tests
- Accuracy Check
- General Maintenance
- Warranty & Supplies

Sgt. W. #2347

Supervisor Signature

Date of Completion : 4/13/2020

Cheryl Horne

From: Tyler Waldbauer
Sent: Thursday, April 16, 2020 3:09 PM
To: Cheryl Horne; Michael D. Swope; James H. Mathias
Subject: tint meter training

All,

I put [REDACTED] and Schroeder through Tint Meter Training (1 hr training) today, 4/16/2020.

Sgt. Tyler Waldbauer
318 Dorney Plaza
Findlay, Ohio 45840
419-424-7150; Fax 419-424-7296
twaldbauer@findlayohio.com

A.L.i.C.E./R.A.I.D.E.R. Training 04-22-2020

Meet in roll call at Findlay PD

1300-1430 A.L.i.C.E PowerPoint (Trainer Sgt. Welch)

1430-1530 R.A.I.D.E.R. PowerPoint (Trainer Sgt. Welch)

1530-1630 F.O.G. and Mass Causality discussion (Trainer Sgt. Welch)

Attendees:

Ofcr. Matt Schroeder

Ofcr. Justin Joliff




RECOMMENDATION FOR RELEASE FORMS

[REDACTED] has completed his/her Field Training Program.

Field Training Officer's Recommendation

- I recommend that he/she be released to full duty status.
- I do not recommend that he/she be released to full duty status.

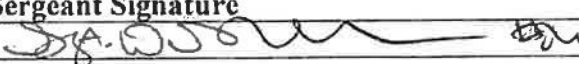
Comments:

Field Training Officer Signature	Date
 #353	12-11-20

Sergeant's Recommendation

- I recommend that he/she be released to full duty status.
- I do not recommend that he/she be released to full duty status.

Comments:
[REDACTED] has progressed well through the FTO training program and is ready to be released from the program. Congratulations and keep up the good work!

Sergeant Signature	Date
	12/11/20

Patrol Division Lieutenant's Recommendation

- I recommend that he/she be released to full duty status.
- I do not recommend that he/she be released to full duty status.

Comments:

Patrol Division Lieutenant Signature	Date
CAPT. J. H. [Signature] 1317	12/17/2020

Captain's Recommendation

- I recommend that he/she be released to full duty status.
- I do not recommend that he/she be released to full duty status.

Comments:

Captain Signature	Date
CAPT. J. H. [Signature] (317)	12/17/2020

Chief's Recommendation

- I recommend that he/she be released to full duty status.
- I do not recommend that he/she be released to full duty status.

Comments:

Chief Signature	Date
CHIEF [Signature] 1335	12/11/2020

CERTIFICATE OF COMPLETION

Trainee	Unit Number	Date
[REDACTED]	[REDACTED]	12/11/20

I have been instructed in all of the items marked in the Field Training Manual.

Trainee Signature	Date
[REDACTED]	[REDACTED]

Field Training Officer Signatures	Date
<i>[Signature]</i> #353	12-11-20
<i>Officer D. Griffith</i> #731	12-11-20
<i>Officer BD</i> #425	12-17-20

Sergeant Signatures	Date
<i>[Signature]</i> #301	12/11/20
<i>[Signature]</i> #464	12/13/2020
<i>Sgt. W</i> #2342	12-17-2020

Patrol Division Lieutenant Signature	Date
<i>CAPT. H</i> #1317	12/17/2020

Captain Signature	Date
<i>CAPT. H</i> #1317	12/17/2020

Chief Signature	Date
<i>CHIEF</i> #1335	12/11/2020



This is to certify that



**has completed the Ohio Attorney General's online training course on
Restraint or Confinement of a Pregnant Suspect**

Completed on: April 09, 2021



AUTOCLEAR
SECURITY INSPECTION SYSTEMS

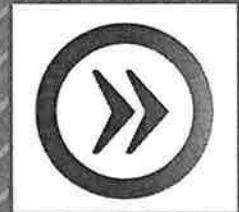
THIS CERTIFICATE IS PRESENTED TO



for Completion of Physical Screening User and Radiation
Safety Training (Three Hours)

June 8th 2021

Aaron R. Keep, RSO



OHIO DEPARTMENT OF HEALTH

ALCOHOL AND DRUG TESTING

This is to certify that



has qualified for and is hereby issued Senior Operator permit number 90862-S-6 under the provisions of section 3701.143 of the Ohio Revised Code and chapter 3701-53-01 through 10 of the Ohio Administrative Code and is authorized to perform breath tests in accordance with such laws and rules, using the BAC DataMaster instrument.

Effective Date July 21, 2021

This permit expires July 21, 2022



Application Date
July 21, 2021

Stephanie McCloud

DIRECTOR OF HEALTH



- 1

Findlay Police Department
Electronic Speed Measurement Device
Refresher Test

Name _____

Date 01/19/2022

Agency FPD

Instructions: Circle the letter that you believe is correct for the following questions or fill-in answers as indicated.

1. The average perception/reaction time for most drivers is:
 - A. .5 second
 - B. .75 second
 - C. 1 second
 - D. 1.5 seconds

2. The visual elements of "tracking history" are (1) identify the target (2) estimate the vehicle speed, (3) estimate the distance and
 - A. check vehicle direction
 - B. note color of the vehicle
 - C. check environment
 - D. align radar antenna

3. Reaction time can be disregarded as a significant accident contributing factor:
 - A. True
 - B. False

4. A collision at 70mph is how many times as likely to result in a fatality a one at 45mph.
 - A. 2
 - B. 4
 - C. 3
 - D. 5

5. Which of the below would be a site having a valid need for speed enforcement.
 - A. Locations where speed has been a factor in accidents
 - B. Locations where general speed violations frequently occur
 - C. Locations having unusual speed regulations
 - D. All of the above

6. Speed enforcement detection techniques such as radar detectors and flashing headlights actually create a halo effect which serves to increase compliance with speed laws.
- A. True
 B. False
7. Which of the following is a requirement to obtain a conviction in a speeding offense?
- A. Verification by a speed measuring device.
 B. An estimate of the violator's speed.
C. Corroboration by an independent witness.
D. Speeding above the limit set by ordinance
8. The concept of tracking history evolved from which of the following:
- A. Common Sense
B. Professional Work Habits
 C. Case Law
D. Elements of a Speeding Offense
9. The acronym "radar" stands for what.
- A. Range Determined Around Radio
B. Radio and Direct Angle Range
C. Radio Detecting Angular Range
 D. Radio Detecting and Ranging
10. When externally testing a radar device in the moving mode, what will the target window readout indicate if you have simultaneously activated a 35mph and 65 mph tuning fork.
- A. 100
B. 35
C. 50
 D. 30
11. An approaching vehicle reflects the signal from the radar and:
- A. Stretches the Waves
 B. Compresses the Waves
C. Refracts the Waves
D. Distorts the Waves

12. The basic speed computation in using opposite direction moving radar is:
- A. Target Speed = Patrol Speed Minus Closing Speed
 - B. Target Speed = Patrol Speed Plus Closing Speed
 - C. Target Speed = Closing Speed Minus Patrol Speed
 - D. Target Speed = Ground Speed Minus Patrol Speed
13. Which of the following is the correct order of priority of the criterion the radar instrument uses to base its decision making:
- A. Speed, Position, Reflective Capability
 - B. Reflective Capability, Speed, Position
 - C. Reflective Capability, Position, Speed
 - D. Position, Reflective Capability, Speed
14. The following effects may cause erroneous speed indications:
- A. Electrical, Mechanical, or Operational
 - B. Scientifically Explained Phenomena
 - C. Unexplainable Electronic Interferences
 - D. Unidentifiable Spurious Anomalies
15. Adverse weather conditions such as rain or snow tend to ? Radar range.
- A. Taper
 - B. Spread
 - C. Expand
 - D. Reduce
16. In order for the radar operator to successfully complete the "external tuning fork test", a stationary radar device must measure a tuning fork's stamped speed:
- A. Exactly
 - B. Within 1/4 of One Mile per Hour
 - C. Within 1/2 of One Mile per Hour
 - D. Within plus or minus One Mile per Hour
17. A lidar unit's accuracy is affected by:
- A. The vehicle color
 - B. A dull or dirty finish on the target vehicle
 - C. Rain, fog, snow or smoke
 - D. None of the above

18. Angular effect does not become a factor in affecting a speed reading until the angle exceeds approximately _____ degrees:

- A. 5
- B. 7
- C. 10
- D. 22

19. A lidar unit will display the speed of:

- E. The closest target
- F. The target returning the greatest amount of energy
- G. The target of the operator's choice
- H. The largest target

Circle "T" if a true statement, and "F" if a false statement.

- 20. T F The word "lidar" stands for Light Doppler And Ranging.
- 21. T F A lidar signal's beam length is infinite unless reflected, refracted, or absorbed by some object in its path.
- | 22. T F Atmospheric conditions can prevent a lidar unit from measuring a vehicle's speed.
- 23. T F The color of a vehicle has an effect on the distance a lidar unit can detect and measure the vehicle speed.
- 24. T F Operation of a lidar unit through a windshield will affect the accuracy of the device.

From the Menu below Complete the Following Tracking History Questions in Their Proper Sequence.

(The menu answers may be selected for any of the questions 25 - 32.)

- | | |
|---|---|
| A. Validate Instrument | I. Estimate Speed |
| B. Verify Patrol Speed | J. Lock Target Speed |
| C. Clarity | K. Readout Consistent With Observation |
| D. Identify Target | L. Estimate Range |
| E. Align Antenna | M. Speed Discrimination Test |
| F. Check Environment | N. Light Segment Test |
| G. Steady or Multiple Readouts | O. Transmit Signal |
| H. Pitch | P. Closing Rate Verification |

Visual Observation

Audio Confirmation

Target Speed Confirmation

25. D

29. C

31. G

26. I

30. H

32. K

27. L

28. F

THIS CERTIFICATE IS AWARDED TO



FOR COMPLETING 4 HOURS OF TRAINING IN:
OFFICER PERSONAL WELLNESS

THIS 19TH DAY OF JANUARY, 2022

CURRICULUM APPROVED BY:
OHIO PEACE OFFICER TRAINING COMMISSION

CREDIT: 4 HOURS OF CONTINUED PROFESSIONAL TRAINING
PER OHIO PEACE OFFICER TRAINING COMMISSION REQUIREMENTS

Steven Click

STEVEN CLICK, DIRECTOR, OHIO OFFICE OF PERSONAL WELLNESS

Michael A. Cortez

MICHAEL A. CORTEZ, BAS 211800



This is to certify that



has successfully completed the Ohio LEADS testing on

August 21, 2022

by completing the following exam:

Inquiry Test

This certificate is good through

August 21, 2024

BASIC LIFE SUPPORT**BASIC LIFE SUPPORT****BLS
Provider**

has successfully completed the cognitive and skills evaluations in accordance with the curriculum of the American Heart Association Basic Life Support (CPR and AED) Program.

Issue Date	Renew By	eCard Code
11/9/2022	11/2024	

To view or verify authenticity, students and employers should scan this QR code with their mobile device or go to www.heart.org/cpr/mycards.

Training Center Name Apollo Career Center

Training Center ID OH03451

TC City, State Lima, OH

TC Phone (419) 998-3000

Instructor Name Timothy Fritz

Instructor ID 02200858446

© 2020 American Heart Association 20-3001 10/20

Directions

1. Cut along dotted lines
2. Fold both halves together
3. Use adhesive to combine halves

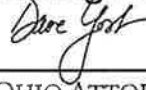
- OHIO ATTORNEY GENERAL -
RECOGNITION OF COMPLETION AWARD

This certificate of completion is awarded to

[REDACTED]

has completed the Ohio Attorney General's online training course

**OHLEG Security
Training 2023**



DAVE YOST, OHIO ATTORNEY GENERAL

February 14, 2023



DAVE YOST
OHIO ATTORNEY GENERAL

Certificate of Training



has successfully completed the 16-hour course
hosted by the Bowling Green Police Division on the
23rd and 24th day of February 2023

Advanced Roadside Impaired Driving Enforcement
A.R.I.D.E.
23CPT134

On this day, February 24th, 2023



Chief Robert A. Kohli #23541 BAS-22540 Course ID-23-CPT134
Lead Instructor

Ohio DRE State Coordinator

Samuel C. Criswell

Cheryl Horne

From: Christopher Brickner
Sent: Friday, January 26, 2024 10:00 AM
To: David P. Hill
Cc: Andrew Welch; Brian Rutter; Dillon Kliesch; [REDACTED] Cheryl Horne
Subject: CPTs for Counter Terrorism Conference

Lt. Hill,

We were informed the conference was not going to send out individual certificates for the CPTs, which were completed for attending the classes. We were told to note the CPT courses in our training logs and submit them to the state for credit hours. We were told they could send a templet to create a certificate, but any department's templet for the CPTs would do. The only expectations to the list below is [REDACTED] who was unfortunately unable to attend the last day of training, 01/20/24.

The courses were completed as follows:

01/17/24

- Operation: Lights Out Case Study (1 general hour): 24CPT020
- Behavior Pattern Recognition (1 general hour): 24CPT083
- Understanding the Threat: An Analyses of Terrorism, Trends, and Tactics (2 general hours): 24CPT021
- Key Topics Relating to Firearms (1 general hour): 24CPT022
- Dayton JTTF Oregon District Shooting (1 general hour): 24CPT023

01/18/24

- Officer Personal Wellness (1 general hour): 24CPT024
- Violent Extremism and Targeted Violence (Moonshot) (1 general hour): 24CPT025
- NTAC: Behavior-Based Approach to Preventing Mass Attacks in Public Spaces (1 general hour): 24CPT026
- Counter-Terrorism Unit- Develin Case Study (1 general hour): 24CPT027
- Threat Assessment and Threat Management Case Review (1 general hour): 24CPT028
- Officer Resiliency and Critical Incident Mindset (2 general hours): 24CPT029

01/19/24

Domestic Terrorism & Violent Extremism (8 hours): 24CPT019

01/20/24

Six Layer Concept: Behavior Pattern Recognition (8 Hours): 24CPT018

Thank you,
Det. Brickner 279

Findlay Police Department
318 Dorney Plz. Room: 117
Findlay, Ohio 45840
Phone: 419-424-7170
FAX: 419-424-7318

OHIO DEPARTMENT OF HEALTH ALCOHOL AND DRUG TESTING

This is to certify that



has qualified for and is hereby issued Operator permit number **10480-O-8**
under the provisions of section 3701.143 of the Ohio Revised Code and chapter
3701-53-01 through 11 of the Ohio Administrative Code and is authorized to perform
breath tests in accordance with such laws and rules,
using the Intox DMT instrument.

Effective Date **December 06, 2023**
This permit expires **December 06, 2024**



Application Date
December 06, 2023

A handwritten signature in black ink, appearing to read "Barbara J. ...".

DIRECTOR OF HEALTH





THE STATE OF OHIO



KEITH FABER
OHIO AUDITOR OF STATE

The Ohio Auditor of State's Office

certifies that



has successfully completed

Fraud Reporting and Training

August 13, 2024

A handwritten signature in cursive script, appearing to read "Keith Faber".

Keith Faber
Ohio Auditor of State



City of Findlay
Police Department
 318 Dorney Plaza, Room 207
 Findlay, OH 45840
 Phone 419-424-7194. Fax 419-424-7296
 www.findlayohio.com



Findlay Police Department
 Electronic Speed Measurement Device
 Refresher Test

Name [REDACTED] Date 10/02/24

Agency Findlay PP

Instructions: Circle the letter that you believe is correct for the following questions or fill-in answers as indicated.

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 - A. .5 second
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2. The visual elements of "tracking history" are (1) identify the target (2) estimate the vehicle speed, (3) estimate the distance and
 - A. check vehicle direction
 - B. note color of the vehicle
 - C. check environment
 - D. align radar antenna

3. Reaction time can be disregarded as a significant accident contributing factor:
 - A. True
 - B. False

4. A collision at 70mph is how many times as likely to result in a fatality a one at 45mph.
 - A. 2
 - B. 4
 - C. 3
 - D. 5

Enduring stewardship dedicated to service and safety for citizens, promoting Findlay as the premier place for growth and opportunity.



City of Findlay
Police Department
318 Dorney Plaza, Room 207
Findlay, OH 45840
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5. Which of the below would be a site having a valid need for speed enforcement.
- A. Locations where speed has been a factor in accidents
 - B. Locations where general speed violations frequently occur
 - C. Locations having unusual speed regulations
 - D. All of the above
6. Speed enforcement detection techniques such as radar detectors and flashing headlights actually create a halo effect which serves to increase compliance with speed laws.
- A. True
 - B. False
7. Which of the following is a requirement to obtain a conviction in a speeding offense?
- A. Verification by a speed measuring device.
 - B. An estimate of the violator's speed.
 - C. Corroboration by an independent witness.
 - D. Speeding above the limit set by ordinance
8. The concept of tracking history evolved from which of the following:
- A. Common Sense
 - B. Professional Work Habits
 - C. Case Law
 - D. Elements of a Speeding Offense
9. The acronym "radar" stands for what.
- A. Range Determined Around Radio
 - B. Radio and Direct Angle Range
 - C. Radio Detecting Angular Range
 - D. Radio Detecting and Ranging

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10. When externally testing a radar device in the moving mode, what will the target window readout indicate if you have simultaneously activated a 35mph and 65 mph tuning fork.
- A. 100
 - B. 35
 - C. 50
 - D. 30
11. An approaching vehicle reflects the signal from the radar and:
- A. Stretches the Waves
 - B. Compresses the Waves
 - C. Refracts the Waves
 - D. Distorts the Waves
12. The basic speed computation in using opposite direction moving radar is:
- A. Target Speed = Patrol Speed Minus Closing Speed
 - B. Target Speed = Patrol Speed Plus Closing Speed
 - C. Target Speed = Closing Speed Minus Patrol Speed
 - D. Target Speed = Ground Speed Minus Patrol Speed
13. Which of the following is the correct order of priority of the criterion the radar instrument uses to base its decision making:
- A. Speed, Position, Reflective Capability
 - B. Reflective Capability, Speed, Position
 - C. Reflective Capability, Position, Speed
 - D. Position, Reflective Capability, Speed
14. The following effects may cause erroneous speed indications:
- A. Electrical, Mechanical, or Operational
 - B. Scientifically Explained Phenomena
 - C. Unexplainable Electronic Interferences
 - D. Unidentifiable Spurious Anomalies

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15. Adverse weather conditions such as rain or snow tend to ? Radar range.
- A. Taper
 - B. Spread
 - C. Expand
 - D. Reduce
16. In order for the radar operator to successfully complete the “external tuning fork test”, a stationary radar device must measure a tuning fork’s stamped speed:
- A. Exactly
 - B. Within 1/4 of One Mile per Hour
 - C. Within 1/2 of One Mile per Hour
 - D. Within plus or minus One Mile per Hour
17. A lidar unit's accuracy is affected by:
- A. The vehicle color
 - B. A dull or dirty finish on the target vehicle
 - C. Rain, fog, snow or smoke
 - D. None of the above
18. Angular effect does not become a factor in affecting a speed reading until the angle exceeds approximately _____ degrees:
- A. 5
 - B. 7
 - C. 10
 - D. 22
19. A lidar unit will display the speed of:
- E. The closest target
 - F. The target returning the greatest amount of energy
 - G. The target of the operator's choice
 - H. The largest target

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Circle "T" if a true statement, and "F" if a false statement.

20. T F The word "lidar" stands for Light Doppler And Ranging.
21. T F A lidar signal's beam length is infinite unless reflected, refracted, or absorbed by some object in its path.
- ~~22.~~ T F Atmospheric conditions can prevent a lidar unit from measuring a vehicle's speed.
23. T F The color of a vehicle has an effect on the distance a lidar unit can detect and measure the vehiclespeed.
24. T F Operation of a lidar unit through a windshield will affect the accuracy of the device.



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From the Menu below Complete the Following Tracking History Questions in Their Proper Sequence.
 (The menu answers may be selected for any of the questions 25 - 32.)

- | | | |
|---|--------------|-------------------------------------|
| A. Validate Instrument | I | Estimate Speed |
| B. Verify Patrol Speed | J. | Lock Target Speed |
| C C. Clarity | H | Readout Consistent With Observation |
| D D. Identify Target | L | Estimate Range |
| E. Align Antenna | M. | Speed Discrimination Test |
| F F. Check Environment | N. | Light Segment Test |
| G G. Steady or Multiple Readouts | O. | Transmit Signal |
| H H. Pitch | P. | Closing Rate Verification |

Visual Observation

Audio Confirmation

Target Speed Confirmation

25. D

29. H

31. G

26. F

30. C

32. K

27. L

28. P

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