

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



2021-1772

Officer Involved Critical Incident - 300 Wood Street Apt. A8, Mansfield, OH

Investigative Activity:	Officer Clay Blair's Personnel and Training File
Activity Date:	October 11, 2021
Authoring Agent:	Special Agent Cory Momchilov #64

Special Agent Cory Momchilov obtained copies of Officer Clay Blair's Mansfield Police Department personnel and training file.

Personnel File

On November 14, 2019, Officer Blair was sworn in as a police officer with the Mansfield Police Department.

Chief Porch received a letter from Assistant Richland County Prosecutor Olivia Boyer, who praised Officer Blair's work during a trial by stating, "Officer Blair sat as State's Witness. While it was his first jury trial, he also did a fantastic job in testifying. He was able to clearly convey to the jury his involvement in the case."

Officer Blair also has numerous letters of thanks and recognition from citizens.

On August 1, 2020, Officer Blair received an oral counseling for not activating his cruiser camera while en route to a call and for also stopping the camera while still handling the incident.

On March 1, 2020, Officer Blair received an oral counseling for failing to place his cruiser into park before exiting.

Training File

Officer Blair completed his Ohio Basic Peace Officer Training at North Central State College in 2019.

<u>Firearms</u>

Records indicate that Officer Blair last qualified with his duty weapon on March 24, 2021.

A copy of Officer Blair's personnel file, training record and firearms qualification is attached to this Investigative Report.



City of Mansfield

Tim Theaker, Mayor

30 N. Diamond Street - Mansfield, OH 44902 - (419)755-9736 Fax-(419)525-0146 Lori A. Cope, Safety Service Director

July 30, 2021



To: Officer Clay Blair

From: Lori A, Cope Safety Service Director

Officer Blair:

As of today's date, July 30, 2021, you are being placed on paid administrative leave pending the outcome of an investigation.

If you have any questions, please feel free to contact me.

Respectfully,

a. Care Lori A. Cope

Safety Service Director

LAC/bjg

cc: Chief Porch A/C Bammann Finance/Payroll HR



City of Mansfield Tim Theaker, Mayor

30 N. Diamond Street - Mansfield, OH 44902 - (419)755-9736 Fax-(419)525-0146 Lori A. Cope, Safety Service Director

November 12, 2020

NOV 23 CITY C Y OF MANSE OFFICE

TO: Officer Clay D. Blair

- FROM: Lori A. Cope Safety Service Director
- RE: Probation Period

Congratulations on successfully completing your probationary period as Patrol Officer in the City of Mansfield, Division of Police.

I am approving that you be granted a permanent appointment as Patrol Officer effective November 12, 2020.

I wish you many years of safety and success in the future with our department!

Sincerely,

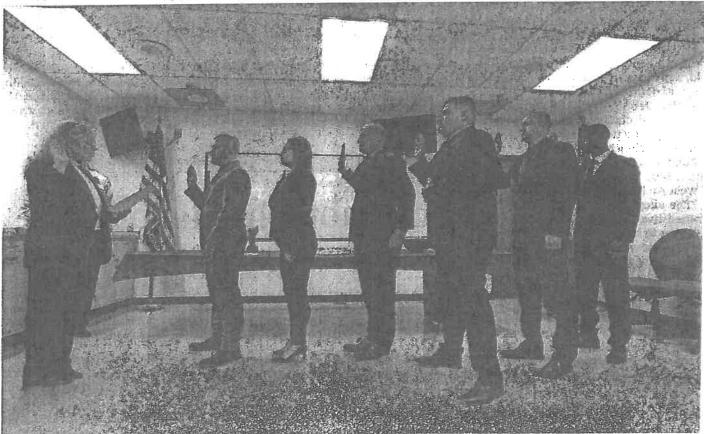
Core ASC

Lori A. Cope Safety Service Director

LAC/bjg

cc: Mayor Theaker Police Chief Keith Porch HR Director Ken Coontz Finance IT

HISTORIC DAY MANSfield hires 6 new police officers



Safety-Service Director Lori Cope swears in six new officers to the Mansfield Police Department on Thursday morning. JASON J. MOLYET/NEWS JOURNAL

New hires bring department to budgeted total of 83

Mark Caudill Mansfield News Journal USA TODAY NETWORK

MANSFIELD - City police Chief Keith Porch called the moment "historic."

He was referring to the hiring of six new officers Thursday morning, bringing the department to its budgeted total of 83.

"To be able to hire six new officers, I don't think that's happened since 1989 or 1990," Porch said.

Of the new hires, one is African-American and one is a woman. Porch has focused on minority recruiting efforts.

"It's been my stance that the police department should be reflective of the community it serves," he said.

Safety-Service Director Lori Cope swore in the new crop of Kody Leitz, Kaylie Hall, Carson Frase, Trey Hecht, Joshua Eckert and Clay Blair.

'We have a high standard'

"I couldn't be prouder," Porch said. "We have a high standard in our process. All of them have met that." Porch said of any 10 applicants, only one or two will meet department standards.

Another positive about the new class: All of them have experience and will not have to go through the six month police academy before starting in Mansfield.

"We won't lose them to the academy which is huge," Porch said.

They will be ready for their field training right away. That lasts 14 weeks.

	Officers: Continued from Page A Porch said he met with each of the new officers to let them.know his expec- tations. The chief thanked Crestline police Chief Jeff Shook, who retired from Mansfield and was, on hand Thursday. One of the new officers, Hecht, worked for Shook in Crestline. "We always seem to steal his guys," Porch said. Hecht, 23, had worked at Crestline since December of last year. The Celina native spent some time in this area hensive High School. Inaddition to Crestline, he has expe- nence at the Cridensville and New Bre- men police departments. "I feel like I'm going to have a jump in the game," Hecht-said. "My experience is going to help me get through the field	-6A I FRIDAY, NOVEMBER 15, 2019 I. NEWS JOURNAL
	 training process." Hecht offered a personal reason for pursuing a law enforcement carger. "I'm expecting a child heigeseon," he said. "Anything to make this a safer place for a child, I'll do." Youngest recruit is 22 Hecht was not the youngest of the new class. He previously worked for the New yashington and Sandusky police departments. Leitz said. Altike the volume of calls here." Leitz is a Willard native. He said he and the new crop of offleers are excited about the opportunity. Leitz added he already knew some of the offleers in Mansfield. Blair, 24, of Wooster, saidthe was, in pressed by those he met in the recruit." "Just felt comfortable.". Blair said."It lice 	NEWS JOURNAL IIIIS
2 -(*_) - - - - -	 training process." Hecht offered a personal reason for pursuing a law enforcement career. "I'm expecting a child heagesoon," the said. "Anything to make this a safer sald. "Anything to make this a safer sald. "Anything to make this a safer sald." Anything to make this a safer vince of field training. "Cold, but excited," Blair said. "A safer vince of field training. "Cold, but excited," Blair said. "A 44, Eckert is the oldest member of the new class. Hecht was not the youngest of the new class. Hecht was not the youngest of the new class. Hecht was not she youngest of the new class. Hecht was not she youngest of the new class. Trainington and Sandusky police de-its said. It the new class. "I really like the volume of calls here," I feitz said. Leitz said. Leitz is a Willard native. He said is a big department, as well as bout the opportunity. Leitz added is a safer of Mansfield. "I think it will be a chalabout the opportunity. Leitz added is the new. some of the officers. in office and the sahand. County Sheriff's offices and the sald is the Bellville Police Department. She said is he sald is he seen of Mansfield police and the sale has been impressed by those he met in the recruit." "I aloe. 	
	Involved in the community "Just seeing the community work, they get involved a lot with the public," Hall said. She wants to get involved as well. "I thoroughly enjoy helping people," Hall said. "You want to see someone there for people in their hardest times." Like Blair, Frase hails from Wayne County. He is from Creston. The 27- year-old spent five years in the U.S. Ma- rine Corps. He also was a sergeant at the Put-in-Bay Police Department for two years. He and his wife moved to this area in the spring. "It's definitely a lot closer commute," Frase said. "It's been a long process. It's finally coming to an end," he added of his arriv- al in Mansfield. "I'm ready to start." <i>mcaudill@gannett.com</i> <i>19-521-7219</i> Twitter: @MINJCaudill	Ŷ

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News Release

Mansfield Department of Police 30 North Diamond Street, Mansfield Ohio 44902 (419) 755-9724



Keith Porch, Chief of Police

For Immediate Release

Date: November 12, 2019

No.: 76

Subject: Swearing In Ceremony For Six Police Officers

Mayor Tim Theaker and Chief Keith Porch are proud to announce that Kody Leitz, Kaylie E. Hall, Carson Frase, Trey A. Hecht, Joshua G. Eckert and Clay D. Blair will be sworn in as Probationary Police Officers for the Mansfield Division of Police during a ceremony on Thursday, November 14, 2019, at 10:00 am in the Hutchison Classroom located on the first floor of the Police Department.

They will be assigned to the Special Operations Bureau Professional Standards Section and will serve as Probationary Police Officers for a period of twelve months.

RELEASED BY

KEITH PORCH CHIEF OF POLICE



City of Mansfield Tim Theaker, Mayor

30 N. Diamond Street - Mansfield, OH 44902 - (419)755-9736 Fax-(419)525-0146 Lori A. Cope, Safety Service Director

PATROL OFFICER OATH

"I, CLAY D. BLAIR, do solemnly swear that I will support the constitution and laws of the United States of America, the constitution and laws of the State of Ohio, and the laws and ordinances of the City of Mansfield; that I will perform faithfully the duties of patrol officer in the Mansfield Police Department; that I will carry out the rules and policies of the Department, and the orders of my superiors, to the best of my ability, so help me God."

<u>]]-14-19</u> Date

A.V

I hereby certify that on this date, I administered the oath of office to the above officer pursuant to the authority vested in me by Ohio Revised Code Section 737.02.

<u>//-/4-/9</u> Date

Pepe ALC

Lori A. Cope Safety Service Director

Tim Theaker, Mayor cc: Keith Porch, Chief of Police Ken Coontz, Human Resources IT File

LAC/bjg



City of Mansfield Tim Theaker, Mayor

30 N. Diamond Street - Mansfield, OH 44902 - (419)755-9736 Fax-(419)755-9627 Lori A. Cope, Safety Service Director

October 18, 2019

Clay D. Blair

Dear Mr. Blair:

We are pleased to hereby extend to you a conditional offer of employment as a Police Officer with the City of Mansfield Division of Police. This offer is specifically contingent upon your successful completion of the required medical examinations, including hearing and vision, and a psychological examination.

You will be notified with the next few days of your appointment times.

The final step will be an oral interview by a three-member administrative panel. We will advise you of the date and time. A final decision will then be made and you will be advised.

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Sincerely,

Kania. Cope At

Lori A. Cope Safety Service Director

LAC/bjg

cc: Chief Porch A/C Petrycki Lt. Napier HR Civil Service

City of Mansfield **Consent and Release Form** for Drug and Alcohol Test Program

I acknowledge that I have received a copy of, have been duly informed, and understand the City of Mansfield drug and alcohol testing policy and procedures. I have been provided with information concerning the impact of the use of alcohol and drugs on job performance. In addition, I have been informed on how the tests are conducted, what the test can determine and the consequence of testing positive for alcohol/and or drug use.

I have been informed of the City of Mansfield Employee Assistance Program. I understand that if I voluntarily come forward and ask for assistance to deal with a drug or alcohol problem through the Employee Assistance Program, that my job security or promotional opportunities will not be jeopardized by such request.

I understand that a confirmed positive drug or alcohol test result may result in discipline and/or in a referral to the City of Mansfield Employee Assistance Program and if a referral is made that I will be required to successfully complete the rehabilitation program. Disciplinary action will be taken against me if I refuse to take a drug/alcohol test, refuse the opportunity for rehabilitation, fail to complete a rehabilitation program successfully, or again test positive for drugs/alcohol within two (2) years of completing an appropriate rehabilitation program. I understand that such disciplinary action, as described herein, may include dismissal from the City of Mansfield.

Blair

Signature of Employee

11-15-14

Date

release form.



City of Mansfield Tim Theaker, Mayor

30 N. Diamond Street - Mansfield, OH 44902 - (419)755-9695 Fax-(419)755-9606 David Remy, Human Resources Director

EXECUTIVE ORDER MEDICAL MARIJUANA & DRUG FREE WORKPLACE REVISION TO POLICY AS OF AUGUST 2017

BY THE AUTHORITY VESTED IN ME AS MAYOR OF THE CITY OF MANSFIELD, I DO HEREBY PROCLAIM ENACTMENT OF THE ATTACHED MEDICAL MARIJUANA & DRUG FREE WORKPLACE POLICY WHICH WAS ORIGINALLY MADE EFFECTIVE MARCH 9, 2007.

CITY EMPLOYEES SHALL BE MADE AWARE OF THE EXISTENCE AND THE PURPOSE OF THIS POLICY AT THE TIME OF EMPLOYMENT. DIVISION MANAGERS, OR THEIR DESIGNEES, ARE TO COOPERATE FULLY AS TO THE DISSEMINATION OF THIS ORDER.

MOTHY THEAKER, MAYOR

Policy received and acknowledged by:

Employee Print

Employee Signature

REVISED: 08/29/17MS DRUG FREE

www.ci.mansfield.oh.us



CITY OF MANSFIELD TIMOTHY L. THEAKER, MAYOR **30 N. DIAMOND STREET MANSFIELD, OHIO** 419-755-9626

Human Resources Department David L. Remy, Director

419-755-9695 e-mail: dremy@ci.mansfield.oh.us

TO: ALL CITY EMPLOYEES

RE: ETHICS POLICY

It is the policy of the City of Mansfield to conduct government business as per attached. Please sign this form and return to the Human Resources Department. Thank you in advance for your cooperation and adherence to this policy.

m

Timothy L Theaker, Mayor

I have read the City of Mansfield Ethics Policy and hereby agree to follow the policy.

Blan

Sign Name

11-15-14

TLT/ms Ethic Policy

Appendix 1		Υψ. 	K SE	P 8 2020
	CITY OF	MANSFIELD - DIVISIO	N OF POLICE	RESOURCES OFFICE
	REC	FOP)	SELING	
Employee's Name:	Clay Blair #313		Employee #:	
Rank	Patrol Officer		Section/Unit/etc.	Police / Patrol / 2nd Shift
Violation of: [Check	appropriate item(s) b	elow]		
Rules/Regulations	1.01	City Policy	X	General Order 41.3.8
Civil Service Rules		Written Directive		Union Contract
	tion: Failure to follow			
Date/Time of Violatio	on: _08/01/20 @ 1730)		

Place Violation Occurred:

1038 Curtis Drive

Description of Violation:

While investigating an RTR from the above incident, Ptl. Blair was found to have not activated his cruiser camera while en-route to the call. He then stops the camera while still handling the incident. A recording of only 6 minutes and 40 seconds was completed despite his 71 minutes spent on the call. This was done in violation of both General Order 41.3.8 "Cruiser video Cameras" as well as Rules and Regulations 1.01, "Violation of Rules."

Necessary Corrective Action:

Ptl. Blair was provided with a copy of General Order 41.3.8. In the future, Ptl. Blair will activate his camera while en-route to a call. Furthermore, Ptl. Blair will not stop his cruiser video camera until the incident has been completed as required per policy.

This counseling is a corrective measure intended to help you improve your performance. It will not be considered for progressive disciplinary purposes after one year if no intervening discipline occurs in the next year. Further violations may result in more severe disciplinary action.

8-17-20 +X

Date

Commanding Officer's Signature

I hereby acknowledge receipt of this oral counseling form. My signature does not imply agreement or disagreement.

8-17-2020 M. BLAIR HSB Employee's Signature

Date

Meeting with Chief of Police requested.

cc: H.R. ST: SSD

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Appendix 1			HUM	CITY OF MANSFIELD
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	RECO	ORD OF ORAL COUNS	ELING	ATTY AND
Employee's Name:	Clay Blair		Employee #:	
Rank	Probationary Police C	Officer	Section/Unit/etc.	Patrol/3314/313
Violation of: [Check	appropriate item(s) bel	ow]		
Rules/Regulations	1.50	City Policy	🖸	General Order
Civil Service Rules		Written Directive		Union Contract
Description of Viola	tion: Operating Vehicl	es		
Date/Time of Violatio	n: <u>March 01,2020 @</u>	2130		

Place Violation Occurred:

30 N. Diamond St

Description of Violation:

P.O. Blair pulled marked unit #17 into the Police compound and stopped the vehicle in front of the Mayor's garage door in order to retrieve a snare. P.O. Blair exited the vehicle and he and Patrolman Rogers went into the Mayor's garage and while receiving proper snare instructions, Unit #17 crashed into the Mayor's garage door. Ptl. Rogers and P.O. Blair investigated and found that as P.O. Blair exited the vehicle he failed to place the vehicle into park.

<u>Necessary Corrective Action</u>: Place all vehicles in park prior to exiting.

This counseling is a corrective measure intended to help you improve your performance. It will not be considered for progressive disciplinary purposes after one year if no intervening discipline occurs in the next year. Further violations may result in more severe disciplinary action.

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03-03-2020	IT for formell 214	
Date	Commanding Officer's Signature	

I hereby acknowledge receipt of this oral counseling form. My signature does not imply agreement or disagreement.

03-03-2020

Date

PTL. BLAIR #313 Employee's Signature

 $\square \qquad \text{Meeting with Chief of Police requested.} \\ CU', H, RV$

SC. SSD

7/23/13

Helsel, Sandy

From: Sent: To: Subject:

Follow Up Flag: Flag Status: Sherry Craig Friday, November 27, 2020 2:17 PM MPD - Generic Compliment a Cop

Follow up Flagged

Hi.....

Yesterday my mother called me quite upset. A car running from the police crashed into her retaining wall at 295 Sturges Ave at about 5pm. She was anxious not knowing what was going on. One of the female officers came up to the house.....standing outside so my mom felt safe with all of the Corona mess going around.....and let her know what was going on.

Part of what really upset my mom is that she had just had that wall replaced a few years ago.....and now it's busted up. Right after the crash.....she had gone outside to see what had happened. She saw that there were blocks of her wall laying on the sidewalk and in her driveway.....behind her car. Some of those blocks are very heavy and she had no way of moving them. It was dark out by the time all of the police work was done.....and the car removed. She went out to look things over this morning.....and the blocks that had gotten knocked off......were stacked back in place. The police officers must have stacked them back up. Unfortunately I have no way of knowing who the officers are.....but your office should know from their report. I want them to know that all that they did last night......was very much appreciated by my mother and me!

Thank you all.....for all you do!

Sherry Craig

The Officers that responded to GO#20-029450 were:

CC: Personnel File Officer Adam Adamescu Cofficer Clay Blair Officer Mark Boggs Officer Carson Frase Sergeant Michael Haines Officer Kaylie Hall Officer Kody Leitz Officer Jacob Oblak Officer Eric Schaaf CC; Urersonnel File: Officer Eric Schaaf / Officer Clay Blain

Helsel, Sa	indy
Heisel, Ja	inav

From: Sent:	Porch, Chief Keith Thursday, March 18, 2021 11:52 AM
To:	Blair, Clay; Schaaf, Eric; Rietschlin, Jacob; Rogers, Terry
Cc:	Robertson, Capt. Shari; Noblet, Capt. Douglas; Petrycki, Assistant Chief Joseph; Helsel, Sandy; Cope, Director Lori
Subject:	FW: Officers E. Schaaf and C. Blair

GREAT JOB guys I appreciate your professionalism in handling this case.

Chief Keith Porch Mansfield Division of Police 30 N. Diamond Street. Mansfield, OH 44902 PH: (419) 755-9750



From: Boyer, Olivia [mailto:oboyer@richlandcountyoh.gov] Sent: Thursday, March 18, 2021 11:43 AM To: Porch, Chief Keith <kporch@ci.mansfield.oh.us> Subject: Officers E. Schaaf and C. Blair

Good Morning Chief Porch,

I am writing you regarding two of your patrolmen: Eric Schaaf and Clay Blair. Just last week I was in trial with them, on State v. Colby Heatherington, a felonious assault (strangulation). Back on February 28, 2020, Heatherington violently assaulted and strangled the victim in her home. He then fled on foot and was apprehended by Officer Blair. Officer Blair was on FTO at the time. Officer Blair and Officer Rodgers were able to get Colby Heatherington to speak (and speak extensively he did) about the incident.

Officer Schaaf responded to the victim's home and was able to assist her, all while processing the scene. Officer Schaaf later transported Heatherington to the Richland County Jail. Officer Schaaf's demeanor in handling Heatherington was perfect and in treating Heathering the way he did (calmly and with receptiveness to hear Heatherington's explanation), Heatherington gave a full admission regarding the incident. The victim reported to Officer Schaaf that she had been strangled. Officer Schaaf, after dropping Heatherington off at the jail, met with the victim at OhioHealth and swabbed her neck. This led to Dawn Fryback detecting Heatherington's DNA from the victim's neck swabs.

Officers Rodgers and Rietschlin also assisted in this incident. However, they were unavailable for trial, through no fault of their own.

We proceeded to trial on March 8th, 2021. The victim was not called as a witness. She, unfortunately, has significant mental health and physical health issues that prohibited her from testifying. I made the call to proceed to trial without her testimony. I was only able to do so because of the efforts of your officers on this case. The recorded statements of Heatherington, coupled with the DNA results, and photos of the scene led me to believe we could secure a conviction.

Despite not having the victim as a witness, I am proud to report that a conviction was secured against Colby Heatherington. Heatherington was convicted of felonious assault and abduction. He was sentenced to the maximum potential sentence of 11 to 16.5 years. That conviction was due to the wonderful job Officers Schaaf and Blair did on the case.

Officer Schaaf was brilliant on the stand. He demonstrated an advanced ability to effectively communicate. Frankly, Officer Schaaf testified at a level beyond some detectives with whom I have worked.

Officer Blair sat as State's Witness. While it was his first jury trial, he also did a fantastic job testifying. He was able to clearly convey to the jury his involvement in this case.

Officers Schaaf and Blair did not hesitate to meet with me to prepare for trial. They reviewed their video before trial and made my job in presenting this case much easier.

I ask that Officers Schaaf and Blair be commended for their efforts on this case. I would also ask that this email be placed in their personal file for any potential future consideration it may be given.

Olivia Boyer Assistant County Prosecutor Richland County Prosecutor's Office 38 South Park Street, Suite 2 Mansfield, Ohio 44902 PH:419-774-5676 FX:419-774-5589

Helsel, Sandy

From: Porch, Chief Keith
Sent: Tuesday, September 8, 2020 9:54 AM
To: Rhinehart, Jr., LT Donald <drhinehart@ci.mansfield.oh.us>; Haines, Sgt.Michael <mhaines@ci.mansfield.oh.us>;
Webb, SGT Toneli <tjwebb@ci.mansfield.oh.us>; Mosier-Napier, Sgt. Sara <smosier@ci.mansfield.oh.us>; Kaufman,
Korey <kkaufman@ci.mansfield.oh.us>
Cc: Noblet, Capt. Douglas <dnoblet@ci.mansfield.oh.us>; Petrycki, Assistant Chief Joseph
<jpetrycki@ci.mansfield.oh.us>; Robertson, Capt. Shari <srobertson@ci.mansfield.oh.us>; Helsel, Sandy
<shelsel@ci.mansfield.oh.us>; Cope, Director Lori <lcope@ci.mansfield.oh.us>
Subject: FW: flood

To All,

I received the attached and I'm so very proud of Off. Kaufman's actions along with the other unknown officers on the day of the flood. Great work and an excellent job. Please inform me who the other officers were on the scene.

Thanks,

Chief Keith Porch Mansfield Division of Police 30 N. Diamond Street, Mansfield, OH 44902 PH: (419) 755-9750



CC: Rersonnel File – Officer Korey Kaufman Officer Adam Greter Officer Jordan Moore





Paul Mclaughlin ► Richland County Emergency Alerts (The Original) Yesterday at 6:14 PM • ③

I was out checking on the flooding to see if it was impacting any of my properties and had stopped at the corner of 6th and Mulberry looking at H&H when I heard what I thought were kids playing in the high water then I heard a lady screaming for help and got out of my truck and saw a stranded car, by this time there was a line of cars but about 10 back was a Mansfield Police car, I got his attention told him that they were really in trouble and before I was done talking to him Sergeant Korey Kaufman was heading into 4 ft water 2 minutes later 4 more officers joined him and literally carried an entire family to safety along with their dinner they had just picked up and cellphones, Thank God for our Mansfield Police Officers

Helsel, Sandy

From:	Helsel, Sandy
Sent:	Wednesday, August 26, 2020 11:58 AM
То:	Helsel, Sandy
Subject:	FW: Compliment / John Woodland 20-018353
Attachments:	Compliment - John Woodland.pdf

CC: Personnel File

Ptl. Adam Adamescu Ptl. Clay Blair Ptl. Carson Frase Ptl. Adam Greter Ptl. Kaylie Hall Sgt. Michael Haines Ptl. Kody Leitz Ptl. Jacob Oblak Lt. Donald Rhinehart

From: Rhinehart, Jr., LT Donald

Sent: Tuesday, August 25, 2020 4:00 PM

To: Cope, Director Lori <lcope@ci.mansfield.oh.us>; Helsel, Sandy <shelsel@ci.mansfield.oh.us>; McCauley, Hollie <hmccauley@ci.mansfield.oh.us>; Noblet, Capt. Douglas <dnoblet@ci.mansfield.oh.us>; Petrycki, Assistant Chief Joseph <jpetrycki@ci.mansfield.oh.us>; Porch, Chief Keith <kporch@ci.mansfield.oh.us>; Robertson, Capt. Shari <srobertson@ci.mansfield.oh.us>

Cc: Haines, Sgt.Michael <mhaines@ci.mansfield.oh.us>; Webb, SGT Toneli <tjwebb@ci.mansfield.oh.us>; Mosier-Napier, Sgt. Sara <smosier@ci.mansfield.oh.us>; Hall, Kaylie <khall@ci.mansfield.oh.us>; Adamescu, Josh

<jadamescu@ci.mansfield.oh.us>; Frase, Carson <cfrase@ci.mansfield.oh.us>; Greter, Adam

<agreter@ci.mansfield.oh.us>; Blair, Clay <cblair@ci.mansfield.oh.us>; Leitz, Kody <kleitz@ci.mansfield.oh.us>; Oblak, Jacob <joblak@ci.mansfield.oh.us>

Subject: Compliment / John Woodland 20-018353

Chief,

Attached is a compliment from John Woodland to the 2nd shift officers who assisted him during his mental health crisis on 7/24/2020 at 154 W. 2nd St. Apt. #109. The officers on this call were Hall, Adamescu, Frase, Greter, Blair, Leitz, Oblak, Haines, Rhinehart.

Respectfully,

Lt. Don K. Rhinehart #239

Mansfield Police Department 30 N. Diamond St. Mansfield, OH 44902 Work: (419) 755-9744 Cell: (419) 961-6510

Officer this is John Woodland (AKA) Bathroom Bonkers)

I appreciate everything you and your officers Did today at Dustin (AKA) smoke É Jazmin he says thats his daugther B/c she wont get freaky But back to the all seriousness you guys saved X -Solor. We from a Real Bad Assunappin if not hilled this isn't a detter to tell if you will It's 2 Å to give honor to you guy, for Being men of your word I will dellinately keep you Coul RB E M ass cops in my heart & Prayers. I was on Drugs Yes honest from the beginning w/ wall Thus house and It was easy 101 Men of your Word Cig, Sprite, Ride, Mad Love 430 430 you guys and gals for red helpers who have

and I amount you give also to know I had no weapons next the nail Dicking Knife

I told yould about immediating So patient and Cared about my safety first I Also wanted to tell you about it they Recorded any thing else it was fake and not my Voice or it would be and they would thick ? Me It sands Crazy I know but I an very Street "smart and very Brain Smart I Love you goys man keally Do pouer been treated file that Before fealt Sofre as soon as I seen you guys Stay Safe E Keep doing it that way Blessings thanks Thomas of the see upon St MAKA the see Blessings MAKA the see Butter the Its Iropral

Firearms Qualification Record Revised 01/2020

		Reviso	ed 01/2020		
Officers Name	PASS / FAIL	ATTEMPTS	PASS/FAIL	ATTEMPTS	R/O INITIALS, BADGE #
	HANDGUN	1234	SHOTGUN	1 2 3 4	& DATE
Adamescu, J	BSI		Posi		As 233 3.25-20
Ahles, J.	Pass		Pariss		M#758 3-25-20
Anschutz, R.	Poss		Poss		\$ 233 4.2.20
Bammann, J.	Pass	W.	Pars	V	Jul#358 3-25-26
Barne's, R.	Pass		PASS	un i	AA#155 3-25-20
Blair, C.	Pass		Paul		A 333 3/25/22
Blust, S.	PASS		Parsi		14+358 3-35-20
Boggs, M.	POSS		P955		En 733 5-25-20
Boor,A.	Poss		Pass	M	En 283 3 25-20
Botdorf,J	PASS	\checkmark	PASS	V	0 69 12-30-20
Brane, S.	Pass	\checkmark	Pass	V	A 3 35-70
Brewster, M.	Pos	V	Poul Poul	V	Aly 233 3.25-20
Brubaker, C.	Poys		Pasj		AL 233 3-25-62
Bushong, W.	Pass	VI	Pose	N	Ar 232 9.28.20
Butler, T.	ASS		Pasi		Will 3-25-20
Carroll, K.	हिंदे		25)		AU, 733 3.05.00
Carver, R.	BS	V	Be		Au 03 3.25-20
Chatman, Orlando					
Cikity, J.	Posi	4	Pads		25 203 Z.25 20
Clapp, R.	PASS	V	PASS		AK+551 3-25-20
Coontz, K.	PASS.		ASS		PILA 12-30-20
Davis, M.	Past		fess	VX	0/5 233 3-25-20
Dittrich, R.	Pass		Posi		A 233 3-26-21
Eckert, J.	Pass Bsz		Bas		A15233 3.75-21
Edwards, A.	PASS		PASS	V	(3-15-20
Edwards, B.	Ray		1453 1653	A	16 3-25-20
Frase, C.	BSI				LS 233 3-25.20
Frech, J.	Pass		Pass		AM# 258
Garneret, P.	Pasi	4	Bi		AL 253 3:26-20
Garrick, S	Znis	D	Pnsi	A	13 33 3 25·4
Gearhart, N.	Pas	e A	Poss	-V-	75 733 3-25-2
Gearhart, S.	Pass	W/	Poss		- 4 223 3-25-24
Gess, S.	(0)		Pasi) Pori		A 6, 233 3.30-26
Gladden, J.	Poss	V			0 5 713 3 75-20
Goodman, N.	Posi		Post		45 233 5.25 -26 1 202 2 25-26
Greter, A.	602	4	Poss	4	A 233 3.25-20
Grimshaw, R.	Parss		PASS		AT 255 3-25-20
Haines, M.	Pass		Pass	-4	1 33 33(1.20)
Hall, K.	Pass	V	Pass	V	A + 55 3-20-20
Hamilton, C.	Pbs's		Pasi	V	of 233 3.25%

Write "Pass" or "Fail" in the "Pass/Fail" box. Check the box that corresponds to the number of attempts for each firearm.

10

Write Range Officer Initials, Badge #, and Date.

Firearms Qualification Record

				R	evis	ed 01/2020					
Officers Name	PASS / FAIL							ТЕ	A	-	
	HANDGUN	1	2	3	4	SHOTGUN	1	2	3	4	& DATE
Adamescu, J	Pass	~									Jogo 335 (e-18.20
Ahles, J.	PASS	~									#258 6-18-20
Anschutz, R.	Pass	/				5				\$	PH#358 6-17-20
Bammann, J.	PASS	\overline{V}				.					Rie # 735 6.18.20
Barnes, R.	PASS	V	F			i -					SAM # 258 (9-18-20
Blair, C.	P8-58	P	ł		-	ł.				а	der 33 6-12-20
Blust, S.	Pass	1	1		1	t t					De 35 6-18-20
Boggs, M.	0.051	L	ł								Jan 233 6- 12-20
Boor,A.	Rass		P							t.	Der (-18-20
Botdorf,J		V	r							_	Allers Arapro
Brane, S.	Pass	V	F							<	ANT555 10-18-20
Brewster, M.	PASS	\checkmark									X14#358 6-18-20
Brubaker, C.	Pos		r								-65233 co: 17:20
Bushong, W.	702	V	ł	r							Ba 233 9/28/20
Butler, T.	PASS	\overline{V}		1						<	300 308 011-20
Carroll, K.	00455	1									SS \$ 258 12-17-20
Carver, R.	00455 1850	1	r								ANS#558 6-17.20
Chatman, Orlando											
Cikity, J.											
Clapp, R.	PASS	V			1						58 6-18-20
Coontz, K.	Pross	L	P								AM 933 12/21/20
Davis, M.	RASS		1								The #235 6-18-20
Dittrich, R.	PASS	V	F	Ι							XM#258 6-18-20
Eckert, J.		F	F	F	-						
Edwards, A.	Posi	~	T								ANT 355 6-17-20
Edwards, B.	Poss	C	P	1							An 20 6-17-20
Frase, C.	Poss	L	7								2 233 6-17-20
Frech, J.	PASS	P	1	Τ							GH 335 6-8-20
Garneret, P.	Pass	V	ł								UL # 235 6.18.20
Garrick, S	Pass	v	P								AB 558 6-17-20
Gearhart, N.	PASS	\vee	1							Ļ	283 0-17-20
Gearhart, S.	Des	L	X								dr 2336-17-2
Gess, S.											
Gladden, J.	Poss	\checkmark				1				L	\$\$\$\$\$\$\$ Ce-17-20
Goodman, N.	Ross	L	X	1							1911-75F CO-17-20
Greter, A.	Poss	I.	K								Pary 233 6-17-20
Grimshaw, R.	Poss		1								Auga 233 11. 73-20
Haines, M.	Paro	(Y								27 10 33 Cor17-20
Hall, K.	Pas	c	P	T							Fin 23 (17:20
Hamilton, C.	Paul	v	X	T							An 233 (2-11-2)

Write "Pass" or "Fail" in the "Pass/Fail" box.

Check the box that corresponds to the number of attempts for each firearm.

Write Range Officer Initials, Badge #, and Date.

Firearms Qualification Record

				R	evise	ed 01/2020					
Officers Name	PASS / FAIL	AT	те	MP	TS	PASS/FAIL	AT	TE	MP	TS	R/O INITIALS, BADGE #
	HANDGUN				4	SHOTGUN	1	2	3	4	& DATE
Adamescu, J	453						T				XHA7358 9-29-2W
Ahles, J.	lass	V									15-358 9-29.20
Amechatz, R.	12033										
	PASS		K		\square						10. 20. 20 Al 14 258
Bammann, J.		É		-							Phops algalog
Barne's, R.	Pass		1	-					-	a	111/205 9/25/20
Blair, C.	KT25		H	-	1	4 1		\vdash		\vdash	Att 9-21-20
Blust, S.	LASS ANG	$ \neq $	K	\vdash	\vdash		┢	-		\vdash	Jul 93 12/11/20
Boggs, M.	1/285	Ľ		-	\vdash		+	+	-	+	
Boor,A.	Pay	K		-	-			-	-	1	11/24/20
Botdorf,J	POSI	Ľ	1	-				-	-	\vdash	15 20 9/28/20
Brane, S.	Paris	1		-	-		_	+	-		Here and the second sec
Brewster, M.	(ASS	V	1_	-			+-	+	-	+	A 233 9-29-20 h 233 9/20/20
Brubaker, C.	Poss	-	Ľ		\vdash		+	\vdash	-	\vdash	
Bushong, W.	Por	"	L				_	\vdash	-	\vdash	2 233 1/28/20
Butler, T.	Por		1						_	\vdash	7-17073 12/3/120
Carroll, K.	i -							_	1	_	
Carver, R.	PASS	V	X						\downarrow	\downarrow	145589-29-20
Chatman, Orlando								_			
Cikity, J.											
Clapp, R.	PASI	1	1								AMEST 9-29-20
Coontz, K.	Poss	L	P	-							Apr 733 12/29/20
Davis, M.	PASS	V	Т								2mg 1still
Dittrich, R.	PASS	1	1								1147345 4128 20
Eckert, J.	11	F					+		-		1
Edwards, A.	Pors	T	1	1	T						- N 233 17 30/2
Edwards, B.	2.55	T	T								A-Horse 9-29-20
Frase, C.	1020	ŕ	T	T	1						AN23 12/1/20
Frech, J.	PASS	L	1	T	T						Jun 345 9/28/20
Garneret, P.	PASS	T,	X	T	1				Τ		26-PG-P 25th
Garrick, S	AASS		X	1	\top			Τ			11235 9/29/20
Gearhart, N.	DARC	ť	1	+	+				Τ	0	21-35 9-29-20
Gearhart, S.	Dars	T ₁	1	+	+			T	T		and naishigh
Gess, S.	1/10)	ť	+	+	+			1	T		
Gladden, J.	0055		X	+	+		1	1	1	\uparrow	El # 288 10 27-20
Goodman, N.		ť	1	+	+		+		\uparrow	\uparrow	AMIT 358 9-29-20
	PASS	Ŧ.	1	1	+		+	+	\dagger	1	MW #205 0/20/20
Greter, A.	17855	+	X	+	+	-	+	+	+	+	Aly 202 11/22/20
Grimshaw, R.	1035	+	$\frac{1}{1}$	+	+		+	+	+	+	X1558 9-29-20
Haines, M.	RASS	-4	1	+	+		+	+	+	+	ANDA458 9-29.20
Hall, K.	008	5	4	+	+		╉	+	+	+	10/1/20
Hamilton, C.	608										- Change and the second

Write "Pass" or "Fail" in the "Pass/Fail" box. Check the box that corresponds to the number of attempts for each firearm. Write Range Officer Initials, Badge #, and Date.

2020

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Firearms Qualification Record

			R	levis	ed 01/2020					
O CC Numero	PASS / FAIL	ATT	EM	PTS	PASS/FAIL	AT	TE	MP	тs	R/O INITIALS, BADGE #
Officers Name	HANDGUN		2 3		SHOTGUN	1	2	3	4	& DATE
Adamescu, J	Ports		4	+		\vdash				Ap. K. 23311/14/20
	1253		4-	+			Η			Ap 33 1. 10
Ahles, J.	1.00)		+	+						
Anschutz, R.	0	H	-	-	*	\vdash			\square	SG 253 10/26/20
Bammann, J.	6035	4	4	+		┢	+	\vdash		hunger 11/0/20
Barnes, R.	AS	Ľ	4	+		-	+	-		Ser 258 10/20/20
Blair, C.	Poss	\square	_	*	1	┢	-	-	\vdash	561 258 10/20/20
Blust, S.	Poss	4	4	-		-	+	-	-	
Boggs, M.	1955	Ц				-		-	+	
Boor,A.	Poss	4	-			┢		-	8	Ju 233 11/10/20
Botdorf,J						-	+-	-	+	Ph 1022 410/2
Brane, S.	(PPS)	\checkmark	_			_	+-	-	-	July 233 11/4/21
Brewster, M.	1035	\square	4	\perp		_	+-	-	+	27 My 233 1/14/20
Brubaker, C.	Pass					+	-	-	-	C- CA 203 (16P0
Bushong, W.						╇	\vdash	\vdash	-	1015 1 10
Butler, T.	PASS						_		_	MW # 315 11/10/20
Carroll, K.								\downarrow	_	
Carver, R.	PASS									1111/#245
Chatman, Orlando										
Cikity, J.										
Clapp, R.	PAOS	~								A# 258 11-6-20
Coontz, K.										
Davis, M.	PASS .	V	tT							ATOS [1-17-20
Dittrich, R.	8955	V	\square							AA33 11/14/20
Eckert, J.		1		1		+	\pm	+	\pm	
Edwards, A.	Pars	7	\square							11-17-20
Edwards, B.	Porto	\mathbf{r}	11							CM233 a/23/20
Frase, C.	6955	\overline{V}								Arty 733 11/9/2
Frech, J.	Vas	T								A.A. 233 11/4/20
Garneret, P.	PASS	1-	71	\top						LA 358
Garrick, S	Paso	t	XI	+						561 258 10127120
Gearhart, N.	()ords	Ť	X					Τ		UC 232/10/20/20
Gearhart, S.	Assa		X	-						All 1/6/20
Gess, S.	57031	Ť				T				1
Gladden, J.	Poos	-	\mathbf{T}							Son 258 10/212
	1000 1000	Ť								SP- 258 / 10/20/20
Goodman, N.	lass			\vdash	-		1			Laph 11/4/20
Greter, A.				╞╌┼		+	-	+	+	1 133 11/23/10
Grimshaw, R.	Pass		1	$\left \right $		+	+	+	\uparrow	Sch 258 10/24/20
Haines, M.		Ť		┝─┤		+	+	+	+	02/11/20 Mar 11/20
Hall, K.	By		X	$\left - \right $			+	+	\neg	J-p 233 1/ 012
Hamilton, C. Pass" or "Fail" in the "Pass/Fail" box.	632									

Write "Pass" or "Fail" in the "Pass/Fail" box. Check the box that corresponds to the number of attempts for each firearm. Write Range Officer Initials, Badge #, and Date.

Firearms Qualification Record Revised 03/20/2021

Revised 03/20/2021											
Officers Name	PASS / FAIL					PASS/FAIL	ATTEMPTS		_		
Adamoseu	HANDGUN		2	3	4	SHOTGUN	1	2	3	4	& DATE
Adamescu, Josh	PASS	V				PASS	~		Canada and		Rec 235 3125/21
Ahles, Jon	P053					Pass					
Anschutz, Ryan		1.1									
Bammann, Jason	Pass	V				Pass					13 23 3/21/21
Barnes, Ron	Pasi	V				104					LI 233 3/24/21
Blair, Clay	2055	-				Pass	ν				RR 25 3/24/21
Blust, Steve	Pass	-				PAS					15 733 3/24/21
Boggs, Mark											
Boor, Andy											
Botdorf, Jerry											
Brane, Steve	PASS	V				POSS		-			RK 235 (2/25/21
Brewster, Matthew	N										
Brubaker, Chad	Pass					Pass	~				- 5 233 3/24/21
Butler, Terry	Pass	~				Poss	-	7			- 235 3/24/21
Carroll, Kenneth	Pass	/				PASS					DR 335 3/25/21
Carver, Randy	7055	2	-			Pos	1	7			Juzz 8/12/21
Chatman, Orlando		-	-	-	7			+	-	=	
Cikity, Justin	DASS	$\overline{\mathbf{A}}$		1		PASS	\square	\leftarrow			MM#245 6/14/21
Clapp, Richard	PASS	7	\neg	1		JASS		-	+		A Styper 181
Coontz, Kenneth	PASS	V	7	+		PASS	j.	7			R. Bluer 15-21
Davis, Matthew	- PASS	-	1	+		Pass		-	+		PU, 235 3125/21
Dittrich, Richard	Pass		7	+		Poss			+		AS, 233 3/24/21
Edwards, Alan	PASS		1	+		PASS	7	4	+		15,233 3/24/21
Edwards, Bryce	Pass		7	+		Poss		7	+		5 233 3/24/21
Frase, Carson	Pass .	1	7	+		PASS	i l	7	+		et sittin
Frech, Josh	PAU		7	+		Dass	-	+	+	7	Die ne sala
Garneret, Paul	ROSS	V	1	7	+	PASS		-	+		Ru 235 312/121 Ru 235 3125/21
Garrick, Stacie	PASS		4	-	+	PASS	1	+	+		Be 35 3/24/21
Gearhart, Nichole	PASS		1	-		Pass	1	V	+	+	VG 235 3124/21
Gearhart, Shane	1000	1	+	+		Pas		+	+	+	15 233 3/24/21
Gess, Shane	PASI		7	+	+	Poss		+	+	Ť	i i
Galdden, Joseph	Pass	7	1	+	╉	Pass	1	+	+	F	
Goodman, Nolan	Pasu	+	+	+	+	Pos	~	+	+	+	
Greter, Adam	P455		+	+	╉	PASS	1	+	+		<u> 212 213 3/24/21</u> RIC 235 3/24/21
Grimshaw, Ryan	P955	-	7	+	+	Pass	1	-	+		
Haines, Michael	(A55 ·	4	+	+	+		-	+	+		15 233 8/3/21 DIO TR 2/21/21
Hall, Kaylie		7	+	+	+	(1053	V		+		2 25 3/21/21 2 25 3/25/21
Hamilton, Charles	PASS .	1	-	+	+	PASS	4	+	+	-ľ	
Hange, Rich	PRUSS	7	+	+		Poss	4	+	+	ŀ	× 20 3/24/21
	Poss.	4	+	+		1 155	4		+	_	En 285 3/m/d
Bh suong Bicc s" or "Fail" in the "Pass/Fail" box.	Pos	4	1			Ppsi	4				15 20 s/24/21

Write "Pass" or "Fail" in the "Pass/Fail" box. Check the box that corresponds to the number of attempts for each firearm. Write Range Officer Initials, Badge #, and Date.



City of Mansfield

Tim Theaker, Mayor

30 N. Diamond Street - Mansfield, OH 44902 - (419)755-9736 Fax-(419)525-0146 Lori A. Cope, Safety Service Director

November 12, 2020

- TO: Officer Clay D. Blair
- FROM: Lori A. Cope Safety Service Director
- RE: Probation Period

Congratulations on successfully completing your probationary period as Patrol Officer in the City of Mansfield, Division of Police.

I am approving that you be granted a permanent appointment as Patrol Officer effective November 12, 2020.

I wish you many years of safety and success in the future with our department!

Sincerely,

a. Cope ASC

Lori A. Cope Safety Service Director

LAC/bjg

cc: Mayor Theaker Police Chief Keith Porch HR Director Ken Coontz Finance IT



City of Mansfield Tim Theaker, Mayor

30 N. Diamond Street - Mansfield, OH 44902 - (419)755-9736 Fax-(419)525-0146 Lori A. Cope, Safety Service Director

PATROL OFFICER OATH

"I, CLAY D. BLAIR, do solemnly swear that I will support the constitution and laws of the United States of America, the constitution and laws of the State of Ohio, and the laws and ordinances of the City of Mansfield; that I will perform faithfully the duties of patrol officer in the Mansfield Police Department; that I will carry out the rules and policies of the Department, and the orders of my superiors, to the best of my ability, so help me God."

<u>11-14-19</u> Date

I hereby certify that on this date, I administered the oath of office to the above officer pursuant to the authority vested in me by Ohio Revised Code Section 737.02.

<u>//-/4-/9</u> Date

h.Cere ASC

Lori A. Cope Safety Service Director

cc: Tim Theaker, Mayor Keith Porch, Chief of Police Ken Coontz, Human Resources IT File

LAC/bjg

EMPLOYEE PROCESSING CHECKLIST

	NEW HIRE	SEPARATION	
Officer's Name: CIN Bluip	Initial Date	SEPARATION	
Human Resources/ID Card	CB 11-17		
Hepatitis Acknowledgement	CB 11-14		
Finance	CB 11-14		
Outside Storage Area Lock Codes	CB 11-25		
General Orders: Use of Force/Ethics Acknowledgement	CB 11-20		
Handgun Issued by:	CB 11-16		
Handgun Training by:	CB 11-18		
Ordinance Book	CB 11-14		
Rules and Regulations Book	CB 11-18	ALEAN VALUES	
General Orders Review	CB 11-19	THE VIEWS	
Accreditation Training	CB 11-20		
Cruiser Keys	CB 11-14		
Email Accounts	CB 11-18		
Gas Card - Policy Review by: LT. NGREY	CB 11-26	THE THE PARTY CONTRACTOR STREET	
iLincs Account Set Up by: IT. Nalier	ZB 11-26	The second s	
iLincs Training by: LT. Nafier	CB 11-La	the low's have so the All March and	
Internet Usage Acknowledgement	CB 11-17	A 1 TO PERSON OF PERSON OF MARY THE PERSON	
Lab Orientation by: TambhSco	CB 11-19	5	
LEADS Certification/Chapters 1-7/Required Reading	CB 1125	6 8 0	
WatchGuard Training by: Bidorf	CB 11-26		
Initial C.I.T. Training Megan	CB 11-25		
OHLEG Application/OHLEG Security Video	CB 11-21		
OHLEG Training by: Liutenet nagier	CB 11-19	A0006253	
Phone List (Information Added or Removed)	CB 2-10		
Uniform	CB 5-19		
Union Card/MPOA	CR 11-20	<u>)</u>	
Weight Room Waiver	CB M-M		
PRC/United Way Cards	CB 11-14	>	
Meeting with the Chief/Give ID Permission to I.T.	CB 11-15		
Community Policing Training by: Caltain hours	- CB 11-2	0	

- 1 Training Officer's Signature ~

PTL_BLALL#312 New Officer's Signature

5/19/20 Date 5-19-2020 Date

10/26/2016



MANSFIELD POLICE DIVISION

PERSONAL PROPERTY RECORD



Name Clay Blair

ID #

ISSUE DATE	QTY ISS.	QTY REQ.	ITEM	RETURN	INT	ISSUE DATE	ATY ISS.	QTY REQ.	ITEM	RETURN	INT
1-27	2	3	Shirt, summer, duty		CB	5-17		1	Ballistic Vest		CB
1-27	3	3	Shirt, winter, duty		CR			1	Whistle		ļ
1-27	3	3	Trousers, duty		CR	11/14		1	Pistol S#		CB
1-27	1		Tourniquet/Holder		RA	11/14		1	Holster, pistol		CB
2-h			Cap, service		CB	11/14		3	Magazine, pistol		68
610		1	Cap, winter			N/14		1	Magazine pouch, Dbl		CB
1-27	1		Jacket, duty		CR	52		52	Cartridges		CB
1-27	i		Jacket, Chill Chaser		CB	5-2		1	Shield, breast		CB
1-01	L.	N/A	Coat, Dress			52		1	Shield, cap		B
		N/A	Shirt, Dress			11/15		1	Locker #		CB
			Raincoat		1	11/15		1	Lock #		CB
2-22		2	Necktie, clip-on			11/19		1	Identification Card		CB
210	 '		Tie tack		1	1-27	1	1	Flashlight, Holder		ers
1-2-	•	1	Buttons, sets	+		11-24		1	Vehicle Keys		KB
1-27	+-	2	Nameplate			11-26	1	1	OC Canister		CB
1-27	+					In-n		1	Holster, OC		UB
1-27	$\frac{1}{1}$	1	Belt, uniform			11/19	1	1	Rules & Regulations		KB
1-27	1	1	Belt, Sam Browne		82	11/19			City Ordinances		CB
1-27	\uparrow	1	Baton, police		100	hho	1	1	Trousers, Utility		CB
1-27		1	Baton ring holder	+	CB	1420	1	1	Shirt, Utility		CB
1-27	1	1	Handcuffs, pair		LB	1-27	1,		Belt Keepers		ca
1-27	6	1	Handcuffs, case		es	4-20	+		Gas Mask		CB
1-27	+	1	Flashlight	+	CR	11-20		1	Helmet, Riot		CP
11-210		1	Radio, portable			1-27	I V		Glove Pouch		UB
11-21	0	1	Holder, radio belt		<u>CN</u>			1	Give Fouch	1	

By signing this document, I agree that in the event my employment with the City is terminated during my probationary period, the cost of any items, provided pursuant to G.O. 22.2.5 may be deducted from my pay and paid to the City.

Officer's Signature

11-15-19 Date

		SWORN PERSONNEL
REV. 04/19/07	CITY OF MANSFIELD, OHIO 30 N. DIAMOND STREET MANSFIELD, OHIO 44902	FORM 022
1.) EMPLOYEE CHANG	E OF STATUS FORM (to be comp	pleted by employee)
SOCIAL SECURITY NUMBER:		- · ·
LAST NAME: <u>BL</u>	LIL	
FIRST NAME: LLA	<u> </u>	MIDDLE: D
Please enter the following change(s)	in my file as of <u>1-27-2020</u> (Date)	
ADDRESS:		
APT. 267 #:		346 345
CITY: <u>W</u> O C	2STER	
STATE: OH	ZIP CODE: <u>4</u> <u>4</u> <u>6</u>	<u>q</u> <u>1</u>
Signature 1117	ur.	Date 1-27-20
2.) CHANGE OF PHONE	NUMBER	
Please enter the following additiona PHONE NUMBER:	$\frac{1 \text{ change(s) in my file as of } -27 +)^{\circ}}{\text{CITY PHONE EXTEN}}$	UNLISTED: CITES CINO
DEPARTMENT: MARITAL STATUS:	I MARRIED DIVORCE	· ·

DEPARTMENTAL ROUTING

1. Chief of Police

1.

- 2. Emergency Mobilization
- 3. Crime Analysis
- 4. Records Section
- 5. Commander Napier
- 6. Communication Center

EFF. 6/28/10	CITY OF MA		Form 024
EMPLOYEE NAME () (DEPARTMENT Por TITLE Por You have been authorized to network. Although the worksta including servers located on the Individual user ID's and pass shared files.	$\frac{ce}{ce} = \frac{DeRs}{men}$ $\frac{deRs}{men}$ de	ipal building.	of Mansfield's all other city computers
	Network Use	Authorization	
USER NAME		_ PASSWORD	·
(Employee's Signature) AUTHORIZED BY (Supervisor's Signature)	(DATE)	(DATE)	
	iSeries (AS/4	00) Authorization	
USER NAME		PASSWORD	
AUTHORIZED BY (Department Supervisor)	(SIGN)	(DATE)	
	Internet A	uthorization	
CLAM BLAIR Such use is limited as follow The Internet is to be used for bu specifically limited herein. Any u specifically authorized herein is Mansfield policy, which may resu I have read the information cont Mansfield's Internet Use Policy is the terms therein.	s: siness purposes only as se of the Internet not a violation of City of lit in disciplinary action. ained int the City of	d to use the Internet in the perform Filtered Internet Ad Un-filtered Internet Ad Reason_Work (Supervisor's Signature) (Appointing Authority's Sig	CCESS ACCESS <u>FK RELATED</u> (DATE) (DATE) e SLQ (114-1

CITY OF MANSFIELD - DIVISION OF POLICE

FITNESS ROOM WAIVER

FOR DIVISION EMPLOYEES

Name Classe Blair Date: 11-15-14

ALL PERSONS MUST INITIAL AND SIGN THIS WAIVER BEFORE USING THE DIVISION FITNESS ROOM. BY SIGNING THIS WAIVER, YOU ARE ACKNOWLEDGING AND AGREEING THAT THE FITNESS ROOM ACTIVITIES ARE DANGEROUS AND INVOLVE RISK OF SERIOUS INJURY AND/OR DEATH AND/OR PROPERTY DAMAGE AND YOU ARE WAIVING WORKER'S COMPENSATION BENEFITS PURSUANT TO SECTION 4123.01 (C)(3) OF THE OHIO REVISED CODE, AND ALL CAUSES OF ACTION FOR ANY INJURIES OR OTHER LOSS SUFFERED AS A RESULT OF YOUR USE OF THE FACILITIES.

uppin

<u>11-15-19</u> Date

INITIALS

CB

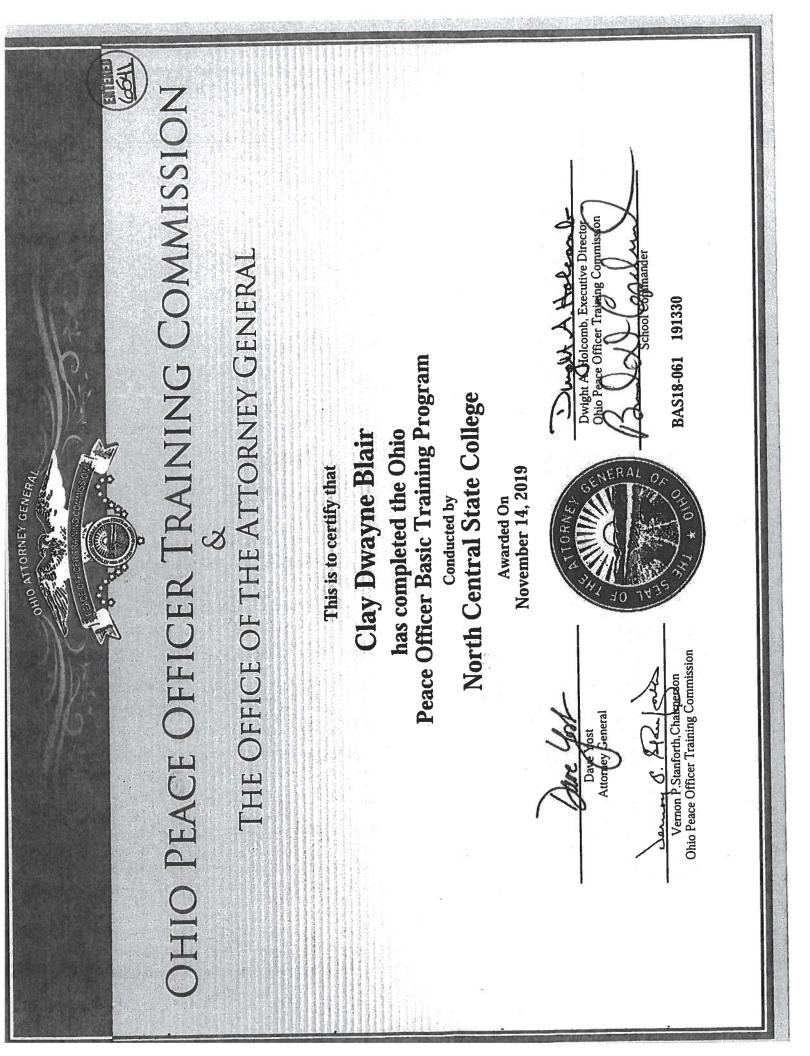
The undersigned declares that he or she has participated in the division's training presentation regarding the safe and proper use of all fitness room equipment. The undersigned further agrees to use the equipment as instructed and in accordance with all posted rules.

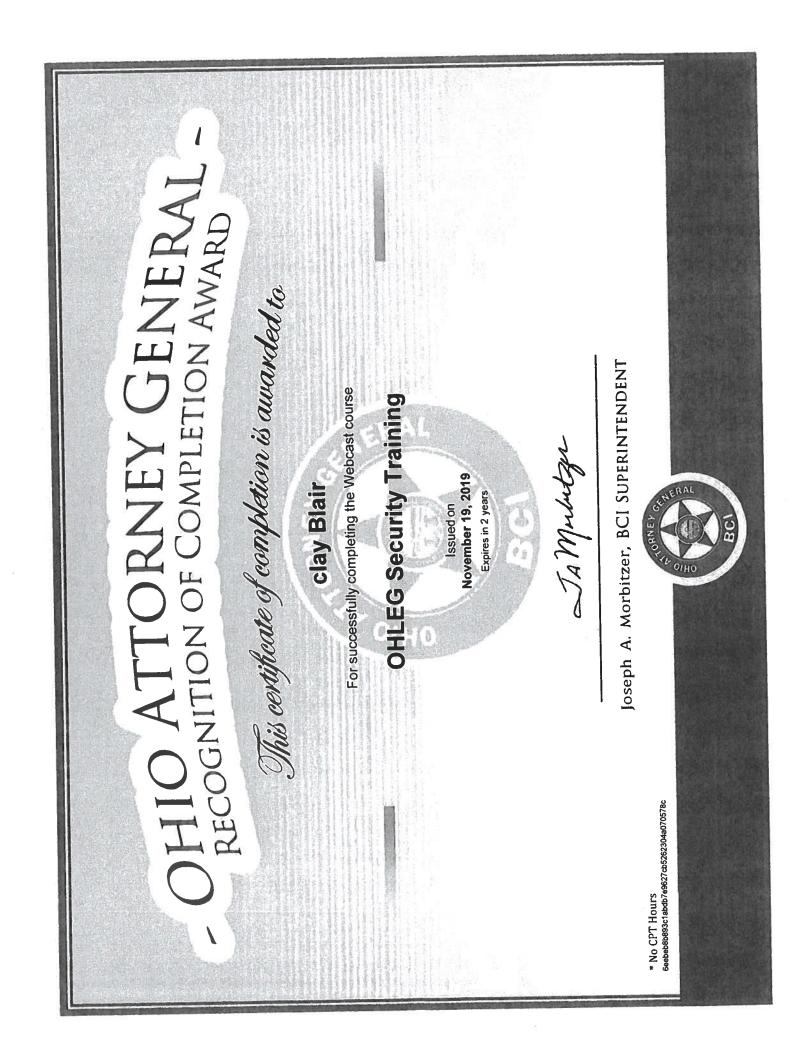
The undersigned declares that he or she is a voluntary use of the employer's fitness facility and hereby waives and relinquishes all rights to Worker's Compensation benefits under Chapter 4123 of the Ohio Revised Code of any injury or disability incurred while participating in this listed activity.

The undersigned hereby releases, waives, discharges and covenants not to sue the City of Mansfield, the William J. Taylor Fraternal Order of Police Lodge #32, the Mansfield Police Recreation League, Inc., their officers, agents and employees (releasees) from all liability to the undersigned, his or her personal representatives, assigns, heirs and next of kin for any and all loss or damage, and any claim or demands therefore on account of injury or loss to the person or property of the undersigned whether caused by the negligence of releasees or otherwise while the undersigned is in the City's fitness room. The undersigned further agrees to indemnify and hold harmless the releasees and each of them from any loss, liability, damage or cost they might incur due to the presence of the undersigned in the fitness room, whether caused by the negligence of releasees or otherwise. The undersigned further assumes full responsibility for and risk of bodily injury, death or property damage or loss due to the negligence of releasees or otherwise while in the fitness room.

THE UNDERSIGNED HAS READ AND VOLUNTARILY SIGNS THE RELEASES AND WAIVERS OF LIABILITY AND INDEMNITY AND FURTHER AGREES THAT NO ORAL REPRESENTATIONS, STATEMENTS, OR INDUCEMENTS APART FROM THE ABOVE WRITTEN STATEMENTS HAVE BEEN MADE.

<u>11-15-19</u> Date









This is to certify that

CLAY BLAIR

has successfully completed the Ohio LEADS testing on

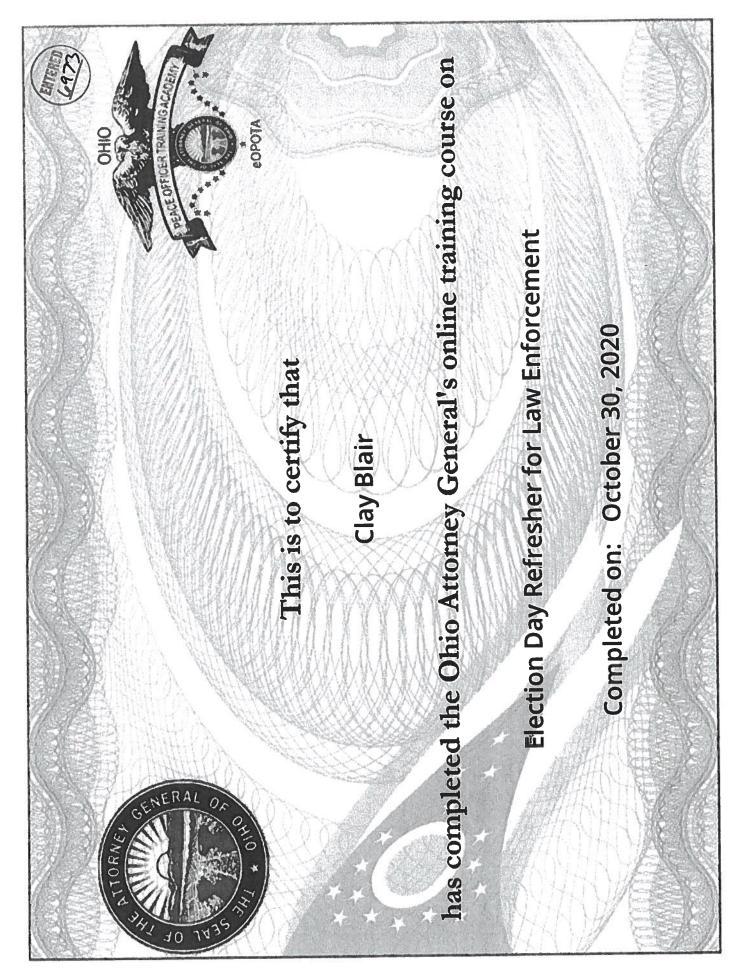
November 25, 2019

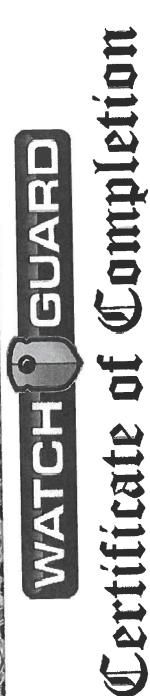
by completing the following exam:

Inquiry Test

This certificate is good through

November 25, 2021





presented to

Clay Blair

has successfully completed online training for the course

4RE - Basic Operation for In-Car Officers

awarded on

November 26, 2019

Course Grade:100.00 %

for In-Car Officers h ttp:// training.watchgaurdvideo.com **Basic Operation**

MARK MCHENRY, VICE PRESIDENT OF SERVICE AND SUPPORT



City of Mansfield

30 N. Diamond St. Mansfield, OH 44902

Law Director

John R. Spon

Certificate of Completion

This certifies that <u>CLAY</u> D. BLAIR

of the Mansfield Police Department has successfully completed a training course approved by the chief legal officer for the City of Mansfield, Law Director John R. Spon, in the administration of oaths and the acknowledgment of documents under Ohio Revised Code 2935.081.

Course Instructor: Michael J. Kemerer, First Assistant Law Director Approved: John R. \$pon, Law Director

Date:

104120

<u>Criminal Division</u> 419/755-9651 Fax 419/755-9491 <u>Victim Services</u> 419/755-9667 Fax 419/755-9491

AXON Academy TASER TRAINING

TASER Training Version 22

This document is not needed if class registered in Axon Academy (email training@taser.com for details)

TASER 7 Conducted Energy Weapon (CEW) User Transition Course Applicant Certification Form

Effective Date: June 22, 2020

Name: <u>CLAN BLAIR</u>	Agency:	NANSFIELD	P.D.	
Email: CHLAIREDCI MAUXFIELP. OH. US	Phone:		*	
Address/State/Zip: _				

By signing below, I hereby acknowledge receipt of Axon's Product Warnings. I understand that I must read and understand these warnings PRIOR to participating in any hands-on CEW drills required by the Certification Course.

Student Signature: (Required)

TASER Instructor Use Only

Instructor is required to verify that applicant has successfully completed all X26P/X2 CEW Transition Course requirements. **This course alone does NOT fulfill the requirements for annual recertification**

Review current TASER 7 Transition Course PowerPoint Presentation & training bulletins (if applicable)

Demonstrate safe handling of CEW to include proper finger positioning, aiming, and deploying at preferred target area and while loading / unloading

Perform a proper de-escalation warning ARC

Utilize the ARC switch to re-energize deployed probes

Basic Certification (mandatory): Deploy a minimum of 2 live or HALT cartridges and place both probes in preferred target zones:

12-Degree, Close Quarters Cartridge

3.5-Degree, Standoff Cartridge

*Every officer should be certified on every cartridge angle used by his/her agency.

De-escalation-Scenario Based Training Certification (optional) - Only Required in Year 3: Successfully complete scenarios using HALT System deploying a minimum of 2 HALT cartridges:

2 Yes

No

Date:

Attested by Certifying Instructor: Location of Training: MANSFIELD A.D .- 30 N, DIAMOND -20.202

This form is for internal use only Please do not send to the TASER Training Department

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AXON Academy TASER TRAINING

TASER Training Version 22

This document is not needed if class registered in Axon Academy (email training@taser.com for details)

TASER® Conducted Energy Weapon (CEW) **CEW User Applicant Certification Form Annual Recertification**

Effective: June 22, 2020

Which CEWs were you certified on (Check all that apply	<u>/):</u> M26	X26	(X26P)	X2	Х3
Name: <u>CLAN</u> D. BLAIR Ag Email: <u>DLAIRCENCI MENOFIELD</u> , ON MAP	jenc <u>y: MKN</u>	SEI	ELD_	PD.	
Email: DI-AIRCONCI, MANO FIELD, ON MAP	nones				
Address/State/Zip:					

By signing below, I hereby acknowledge receipt of TASER's Product Warnings. I understand that I must Read and understand these warnings PRIOR to participating in any hands-on CEW drills required by the certification Course.

Student Signature: (Required)

TASER Instructor Use Only

Instructor is required to verify that applicant has successfully completed all CEW User Certification/Recertification requirements.

Review current Annual User Recertification Course PowerPoint Presentation(s) & training bulletins (if applicable)

Demonstrate safe handling of CEW to include:

proper finger positioning, aiming and deploying at preferred target area and while loading / unloading

Deploy a minimum of 2 live cartridges (for each weapon certification), placing both probes in preferred target zones

Perform a proper warning ARC (Safety warning: remove cartridge from X26P before conducting Arc warning)

(X2 & X3) Utilize the ARC switch to re-energize deployed probes

I hereby certify that the above-named applicant has satisfactorily completed all components of the TASER End-User Certification, or Annual Re-Certification, training program and is hereby certified as a user of this system for one year

Attested by Certifying Instructor:

Bignature) (Print Name)

Date: 11-4-20

30 M. DZA Location of Training: _

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 TASER Training Version 21

 This document is not needed if class registered in Axon Academy (email training@taser.com for details)

TASER[®] CEW User Applicant Certification Form New User Certification

PRINT LEGIBLY AND CLEARLY PLEASE!

Which CEWs were you certified on (Check all that apply): □ M26 □ X26 ℤ X26P □ X2 □ X3

Name: Clay Blair	Agency: Manssield Police der
Email: (Diainor C), Mansgaz, OH. US	Phone:
Address/State/Zip:	

By signing below, I hereby acknowledge receipt of TASER's Product Warnings. I understand that I must Read and understand these warnings PRIOR to participating in any hands-on CEW drills required by this certification Course.

Student Signature: (Required) ___

TASER Instructor Use Only

Instructor is required to verify that applicant has successfully completed all CEW User Certification requirements.

Test must be completed with score of 100% (remediate as needed)

N/A Completed TASER CEW online course

Review entire Version 21 User Certification Course PowerPoint Presentation(s) & training bulletins (if applicable) IN/A Completed TASER CEW online course

_ Demonstrate safe handling of CEW to include: proper finger positioning, aiming and deploying at preferred target area and while loading / unloading

V Deploy a minimum of 2 live cartridges (for each weapon certification), placing both probes in preferred target zones

Perform a proper warning ARC (Safety warning: remove cartridge from X26P before conducting Arc warning)

N/A (X2 & X3) Utilize the ARC switch to re-energize deployed probes

I hereby certify that the above-named applicant has satisfactorily completed all components of the TASER User Certification training program and is hereby certified as a user of this system for one year.

Attested by Certifying Instructor:

(Print Name) (Signature)

Date: 11. 2.6. 19

Location of Training: <u>30 N. Drammon</u>

Do not Send this Form to TASER Training Keep this Form for Department Training Records

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Instructor and User: Warnings, Risks & Release Agreement (For Use with Any TASER CEW Training and TASER CEW Exposure)



increased when using a CEW in drive-stun mode. Increased skin irritation, abrasion, mark, burning, or scarring may occur with a CEW with multiple cartridge bays when used in drive-stun or three-point deployment modes.

Penetration Injury. The TASER probe has a small dart point which may cause a penetration injury to a blood vessel or internal organ, including lung, bone, or nerve. The probe of dart point (which may detach or break) can puncture or become embedded into a bone, organ, or tissue, which may require immediate medical care, surgical removal, or may result in scarring, infection, or other serious injury.

CEWs and cartridges are weapons, and as with any weapon, follow safe weapon-handling practices and store your CEW securely. Significant differences exist between different TASER CEW models. Before using any CEW, including a multi-shot CEW, ensure you understand the functioning and effects of that model. Follow practices in Axon's TASER warnings and training materials and any additional requirements in your agency's Guidance. Failure to follow the warnings may result in death or serious injury to the user or others.

Confusing Handgun with CEW. Confusing a handgun with a CEW could result in death or serious injury. Learn the differences in the physical feeland holstering characteristics between your CEW and your handgun to help avoid confusion. Always follow your agency's Guidance and training.

Trigger Hold-Back Model Differences. If the trigger is held back, most CEWs will continue to discharge until the trigger is released or the power source is expended. With an APPM installed, the X2 and X26P can be programmed to stop a CEW discharge at 5 seconds even if the user continues to hold back the trigger, requiring a deliberate action to re-energize the deployed cartridge. The TASER 7 offers similar options incorporated into the device (independent of the battery pack). Know your model and how it works. Avoid repeated, prolonged, or continuous CEW applications when practicable.

Subject Not Incapacitated. An ineffective CEW application could increase the risk of death or serious injury to the user, the subject, or others. If a CEW does not operate as intended or if subject is not incapacitated, disengage, redeploy the CEW, or use other force options in accordance with agency Guidance. A CEW's effects may be limited by many factors, including absence of delivered electrical charge due to misses, clothing disconnect, intermittent connection, or wire breakage; probe locations or spread; subject's muscle mass; or movement. Some of the factors that may influence the effectiveness of CEW use in effecting or achieving control of a subject include:

Subject may not be fully incapacitated. Even though a subject may be affected by a CEW in one part of his body, the subject may maintain full muscle control of other portions of his body. Control and restrain a subject as soon as possible, and be prepared in case the subject is not fully incapacitated.

Subject may recover immediately. A subject receiving a CEW discharge may immediately regain physical or cognitive abilities upon cessation of the delivered CEW discharge. Control and restrain a subject as soon as possible, and be prepared in case the subject immediately recovers.

Drive-stun mode is for pain compliance only. The use of a handheld CEW in drivestun mode is painful, but generally does not cause incapacitation. Drive-stun use may not be effective on emotionally disturbed persons or others who may not respond to pain due to a mind-body disconnect. Avoid using repeated drive-stuns on such individuals if compliance is not achieved.

Unintentional CEW Deployment or Discharge Hazard. Unintentional CEW activation or unexpected cartridge discharge could result in death or serious injury to the user, subject, or others.

Avoid static electricity. Keep cartridge away from sources of static electricity. Static electricity can cause a CEW or X26, X26P, or M26 cartridge to discharge unexpectedly, possibly resulting in serious injury.

Keep body parts away from front of CEW or cartridge. Always keep your hands and body parts away from the front of the CEW and cartridge. If the CEW discharges unexpectedly you could be injured.

IF YOU HAVE A CONDITION OR PRE-EXISTING INJURY THAT COULD BE AGGRAVATED BY PARTICIPATING IN TASER TRAINING OR RECEIVING A TASER CEW EXPOSURE, NOTIFY YOUR INSTRUCTOR. Please check the appropriate boxes:

I am currently deemed fit for duty by my agency.

□ I want to receive a voluntary TASER CEW exposure.

- I do NOT have any pre-existing injuries or conditions that could be aggravated by a voluntary exposure.
- □ I understand the risks associated with receiving a voluntary exposure and fully assume all risks.

LIABILITY RELEASE AGREEMENT

I acknowledge and agree as follows:

I have read, fully understand and accept the risks. I have read, fully understand, and accept the risks as stated in this document and Axon's current warnings ("Risks") and that these Risks exist whether or not I have pre-existing injuries. With full knowledge of the Risks, I voluntarily agree to participating in TASER CEW training.

Axon does not require a CEW Exposure. I understand that Axon does not require a CEW exposure as part of Instructor or User training. It is up to each agency to determine whether its instructors and users experience a CEW exposure as part of training and it is exclusively my decision to voluntarily experience a CEW exposure.

I accept the Risks. Understanding the Risks, I assume all Risks inherent in TASER CEW training and, if applicable, voluntary CEW exposures, whether known or unknown, foreseen or unforeseen.

Release and hold harmless. I release and hold harmless Axon, its agents, officers, directors, employees, and distributors, my instructor, my law enforcement agency, and the host agency (collectively 'Released Parties'), from any and all claims, including but not limited to, claims for strict liability, breach of warranty, failure to warn, or any other theory of liability whatsoever even if due to the NEGLIGENCE or GROSS NEGLIGENCE of the Released Parties. I specifically waive any statutory rights I may have regarding the release of unknown claims.

I agree no one will sue Released Parties. I promise that neither I nor anyone on my behalf will ever sue or bring any other legal action or claim against the Released Parties for anything related to my TASER CEW training or, if applicable, voluntary exposure.

Workers' Compensation Rights. This release does not waive any rights I may have under Workers' Compensation Laws. I agree that any recovery under Workers' Compensation Laws does not change, extend or enlarge the waivers and protections inherent in this agreement.

This agreement supersedes any other representation. This release supersedes any other statement, agreement or representation, written or oral, concerning my TASER CEW training and/or exposure. I affirm that this is my entire agreement with Axon and I am not relying on any representation by my instructor or agency inconsistent with Axon's TASER warnings and the Risks set forth in this document or in Axon's TASER training materials.

This agreement is a binding contract. I intend this form be legally binding upon me, my heirs, executors, administrators, attorneys and assigns. This agreement is contractual and not a mere recital. If any part of this agreement is held vague, invalid, or otherwise unenforceable, the rest of the agreement will continue in full force and effect.

I am competent to be bound by this agreement. I affirm that I am competent to enter into and be bound by this agreement; that I have read and understand this Liability Release Agreement in its entirety; that I have not been induced to sign this agreement by any promise or representation; and that I sign it voluntarily and of my own free will. By signing below I understand that I am giving up certain legal rights, including the right to recover damages in case of injury.

Date VI-4- LO Signed HTL-BCALD 202
Printed Name CLAY BLAR
Agency MANSFIELD P.D.
This signed, completed form shall be retained by the agency or employer for the duration of the student's

employment or longer as deemed necessary. Questions should be directed to legal@axon.com Axon, M26, X2, X26, X26P, TASER 7, TASER, 'Protect Life,' and (2) are trademarks of Axon Enterprise, Inc., some of which are registered in the US and other countries. For more information, visit www.axon.com/legal. All rights reserved. @ 2018 Axon Enterprise, Inc.



Instructor and User: Warnings, Risks & Release Agreement (For Use with Any TASER CEW Training and TASER CEW Exposure)



Axon Enterprise, Inc. (Axon) TASER conducted energy weapon (CEW) training courses are physically strenuous and there is a risk of personal injury. BEFORE participating in any TASER CEW training or voluntary exposure, each participant MUST read the most current TASER CEW warnings and read and sign this form. This document incorporates all current TASER CEW warnings by reference. This document is effective **December 20, 2018**, and supersedes all prior revisions.

Read, understand, and follow all current instructions, warnings, and relevant TASER training materials before participating in TASER CEW training or experiencing a CEW exposure. Failure to do so could increase the risk of death or serious injury to the trainee, user, force recipient, instructor, participants or others. Atways follow all current instructions, warnings, and TASER training materials to minimize CEW risks.

Voluntary. Axon does <u>not</u> require a CEW exposure as a condition for Instructor or User Certification. It is up to each agency to determine whether its instructors and users experience a CEW exposure as part of training. If CEW exposures are performed, they must be timited to a single exposure not exceeding 5 seconds and performed in accordance with Axon's guidelines and by a Certified TASER Instructor.¹ **Probe Deployments to Back Only.** Cartridge deployed probes must be to the back of the torso or back of the legs only.

Spotters. All persons taking a CEW exposure must be properly supported by spotters to prevent falls unless lying down on a mat. Each spotter must hold the person and support the arm under the armpit to prevent arm or shoulder injuries.

Eye Protection. Eye protection is required for the CEW operator, observers, spotters and the person being exposed to any probe deployment during ALL times.

Muscle Contraction or Strain-Related Injury. CEWs in probe-

deployment mode can cause muscle contractions that may result in injury, including bone fractures. CEWs in probe-deployment mode can cause muscle contractions resulting in injuries similar to those from physical exertion, athletics, or sports, including hernia rupture, dislocation, tear, or other injury to soft tissue, organ, muscle, tendon, ligament, cartilage, disc, nerve, bone, or joint; or injury or damage associated with or to orthopedic or other hardware. Fractures to bone, including compression fracture to vertebrae, may occur. These injuries may be more serious and more likely to occur in people with pre-existing injuries, orthopedic hardware, conditions or special susceptibilities, including pregnancy; low bone density; spinal injury; or previous muscle, disc, ligament, joint, bone, or tendon damage or surgery. Such injuries may also occur in drive-stun applications or when a person reacts to the CEW deployment by making a rapid or unexpected movement.

result in injuries due to a fall or other uncontrolled movement. When possible, avoid using a CEW when secondary injuries are likely.

Selzure. Repetitive stimuli (e.g., flashing light or electrical stimuli) can induce seizure in some people, which may result in death or serious injury. This risk may be increased in a person with epilepsy, a seizure history, or if electrical stimuli pass through the head. Emotional stress and physical exertion, both likely in incidents involving CEW and other uses of force, are reported as seizure-precipitating factors. Fainting. A person may experience an exaggerated response to a CEW exposure, or threatened exposure, which may result in fainting or falling.

Muscle contraction, incapacitation, or startle response. CEW use may cause loss of control from muscle contraction, incapacitation, or startle response.

Extended Cumulative Effects. CEW exposure causes certain effects, including physiologic and metabolic changes, stress, and pain. In some individuals, the risk of death or serious injury may increase with cumulative CEW exposure. Repeated, prolonged, or continuous CEW applications may contribute to cumulative exhaustion, stress, cardiac, physiologic, metabolic, respiratory, and associated medical risks which could increase the risk of death or serious injury. Minimize repeated, continuous, or simultaneous exposures.

Physiologic and Metabolic Effects. CEW use causes physiologic and/or metabol effects that may increase the risk of death or serious injury. These effects include changes in blood chemistry, blood pressure, respiration, heart rate and rhythm, and adrenaline and stress hormones, among others. In human studies of electrical discharge from a single CEW of up to 15 seconds, the effects on acid/base balance creatine kinase, electrolytes, stress hormones, and vital signs were comparable to o less than changes expected from physical exertion similar to struggling, resistance, fighting, fleeing, or from the application of some other force tools or techniques. Sor individuals may be particularly susceptible to the effects of CEW use. These susceptible individuals include the elderly, those with heart conditions, asthma or other pulmonary conditions, and people suffering from excited delinium, profound agitation, severe exhaustion, drug intoxication or chronic drug abuse, and/or over-exertion from physical struggle. In a physiologically or metabolically compromised person, any physiologic or metabolic change may cause or contribute to sudden death.

Stress and Pain. CEW use, anticipation of use, or response to use can cause startl panic, fear, anger, rage, temporary discomfort, pain, or stress which may be injuriou: or fatal to some people.

Minimize the number and duration of CEW exposures. Most human CEW lab testing has not exceeded 15 seconds of CEW application, and none has exceeded 4 seconds. Use the shortest duration of CEW exposure objectively reasonable to accomplish lawful objectives, and reassess the subject's behavior, reaction, and resistance before initiating or continuing the exposure. If a CEW deployment is ineffective in incapacitating a subject or achieving compliance, consider alternative control measures in conjunction with or separate from the CEW.

Avoid simultaneous CEW exposures. Do not use multiple CEWs or multiple completed circuits at the same time without justification. Multiple CEWs or multiple completed circuits at the same time could have cumulative effects and result in increased risks.

Control and restrain immediately. Begin control and restraint procedures, including during CEW exposure (cuffing under power), as soon as reasonably safe and practic to minimize CEW cumulative effects and the total duration of exertion and stress experienced by the subject.

Avoid touching probes/wires during CEW discharge. Controlling and restraining subject during CEW exposure may put the CEW user and those assisting at risk of accidental or unintended shock. Avoid touching the probes and wires and the areas between the probes during the electrical discharge.

Exception: Cardiac Capture. CEW exposure in the chest area near the heart has a low probability of inducing extra heart beats (cardiac capture). In rare circumstances cardiac capture could lead to cardiac arrest. When possible, avoid targeting the from chest area near the heart to reduce the risk of potential serious injury or death.

Cardiac capture may be more likely in children and thin adults because the heart is usually closer to the CEW-delivered discharge (the dart-to-heart distance). Serious complications could also arise in those with impaired heart function or in those with a implanted cardiac pacemaker or defibrillator.

Use preferred target areas. The preferred target areas are below the neck area for back shots and the lower center mass (below chest) for front shots. The preferred target areas increase dart-to-heart distance and reduce cardiac risks. Back shots an preferable to front shots when practicable.

Avoid sensitive areas. When practicable, avoid intentionally targeting the CEW sensitive areas of the body such as the face, eyes, head, throat, chest area (area of 1 heart), breast, groin, genitals, or known pre-existing injury areas.

Eye Injury Hazard. A TASER probe, electrode, or electrical discharge th contacts or comes close to an eye can result in serious injury, including permanent vision loss. DO NOT intentionally aim a CEW, including the LASER, at the eye of a person or animal without justification.

CEW use may cause a permanent mark, burn, scar, puncture, or infection Hazard. CEW use may cause a permanent mark, burn, scar, puncture, or other skin ortissue damage. Infection could result in death or serious injury. Scarring risk may be

compties with Axon's most current training requirements, materials and license agreement. Representations inconsistent with this document made by any Certified TASER Instructor are expressly disclaimed.

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¹ A Certified TASER Instructor is not an Axon agent, but maintains a current TASER Instructor certification and

AXON Academy TASER TRAINING

10010

Version 22 **TASER®** Conducted Energy Weapons (CEWs) Part 2: TASER 7 Certification Test

Name	:		è	New Cert	tification / Recertification	
Agend	су:	ANSFIEL	<u>, a.a.</u>			
Traini	ng Date:		Location: <u>Ma</u>	NSFIELD	P.D 30 N. DEAMOND ST.	
1.	A. B C.	switch cannot be Initiate the warnin Toggle between Re-energize dep All of the above	ng arc cartridges			
2.	(A.)	ng arc can be dis _l True False	played on the Tas	er 7 without d	discharging loaded cartridges.	
3.	automat	ed in Axon Evidei ically stop the TA True False	nce (Evidence.cor SER cycle after 5	m), the Autom seconds even	natic-Shutdown mode will en if the trigger is held down.	

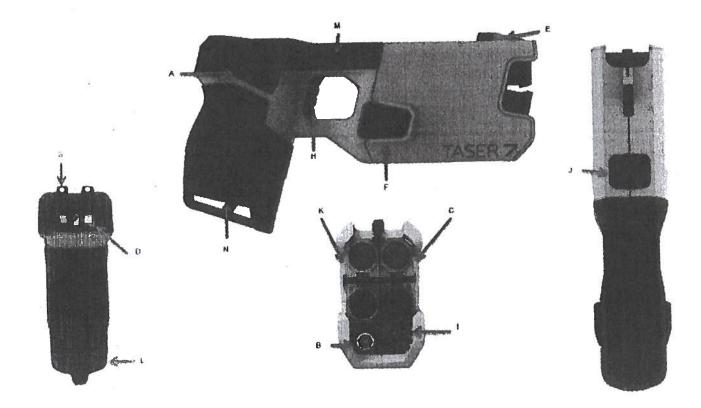
- 4. Axon recommends docking the rechargeable battery pack every 30 days.
 - (A) True

э

- B. False
- 5. Pressing the trigger after Bay #1 has been deployed will automatically deploy the next available cartridge in the weapon and activate Bay #1.
 - (A) True
 - B. False
- 6. When both cartridges are deployed, the Taser 7 will sense a missed connection and will distribute the charge between the working connections.
 - (A.) True B. False

Page 2 of 2

7.	Central Information Display	D	14.	Arc Switch	F
8 .	Cartridge Bay #1	64 C	15.	LASERs	
9.	Front Sight	E	16.	Cartridge Release Button	1
10.	Safety Switch	<u> </u>	17.	Rechargeable Battery Pack	
11.	Cartridge Bay #2	K	18.	LED Flashlight	B
12.	Trigger	H	19.	Rear Sights	<u> </u>
13.	Speaker Port	M	20.	Rechargeable Battery Release	NL



AXON Academy TASER TRAINING

10020

Version 22 TASER® Conducted Energy Weapons (CEWs) Part 1: User Certification Test

Name: <u>(LPN)</u>	BLAIR	New Certificatio	/ Recertification
Agency: MAN	ISFIELD P.J)	
Training Date: 1-20-	Li Location:	MANSFIELD	PD - 30 N. DIAMOND ST.

- 1. The Nervous System consists of the following:
 - a) Central Nervous System Command Center (brain and spinal cord)
 - b) Motor Nervous System Carries commands from the brain to muscles (NMI systems affect BOTH the Sensory and Motor Nerves)
 - c) Sensory Nervous System Brings information into the brain (affected by stun systems)
 - (d) All of the above
- 2. In considering the use of a CEW:
 - a) Do not use for verbal defiance
 - b) Do not use for belligerence
 - c) Do not use for punishment
 - d) Do not use for horse play
 - (e) All of the above
- 3. The preferred target areas for CEW exposure are:
 - a) Lower center mass (below chest or area of the heart) and legs for front exposure
 - b) Below the neck area for back exposures
 - c) Anywhere on the person's body
 - d) a and b
 - (e) a and b (with the back being the most preferred area)
- 4. As with any use of force, the longer the CEW exposure the greater the risk of potential cumulative physiologic, metabolic, and other effects.
 - (a)/ True
 - b) False
- 5. The officer should avoid intentionally targeting the CEW on sensitive areas of the body such as the head, throat, breast, chest (area of the heart), genitals, or known pre-existing injury areas without legal justification.
 - (a)) True
 - b) False
- 6. Probe deployments are more desirable/effective than drive stuns (other than 3-point deployments).
 - (a) True
 - b) False
- 7. The further a CEW exposure is away from the heart and the fewer CEW cycles applied the greater the safety margin for the CEW affecting the heart.
 - (a) True
 - b) False

- 8. Controlling/Cuffing under power during the "window of opportunity" can reduce the need for repeated or extended CEW exposures.
 - (a) True
 - b) False
- 9. TASER CEWs are serious weapons and are to be treated as such at all times.
 - a) True
 - b) False
- 10. When deploying probes to the front of a person's body, the CEW should generally be aimed:
 - a) At the face
 - b) At the chest or area of the heart
 - C) At the waist area to split the beltline
 - d) At the throat
 - e) At the head
- 11. The risk of a CEW causing or contributing to a person's cardiac arrest is:
 - a) Zero
 - b) Very high
 - c) High
 - d) Higher than the risk of death or serious injury from a firearm
 - D Very low
- 12. An officer's use of force must be objectively reasonable under the totality of circumstances as reasonably perceived by the officer at the moment the force is used.
 - (a) True
 - b) False
- 13. When reasonable, Smart Use Considerations include:
 - a) Use the minimum force necessary to accomplish lawful objectives
 - b) Use force only on those "actively resisting" or higher
 - c) Give a verbal warning before the use of force
 - d) Give subjects a reasonable opportunity to comply before force is used or repeated
 - e) Immediately cease any force once a subject is under control
 - (f)) All of the above
- 14. Experts have identified the following key factors related to CEW cardiac risks:
 - a) Dart-to-heart distances
 - b) Amount of delivered electrical charge
 - c) Dart anywhere on a person's body
 - (\vec{d}) A and B
- 15. The term currently used by TASER Training to describe the incapacitating effects of a CEW is:
 - a) Electro-muscular disruption (EMD)
 - (b)) Neuro-muscular incapacitation (NMI)
 - c) Neuro-muscular disruption (NMD)
 - d) Electro-muscular incapacitation (EMI)
- 16. When using the CEW in Drive-Stun Mode:
 - a) Follow agency policy
 - b) Use care when applying the drive stun to the neck or groin
 - c) Stay away from the trachea, the back of the neck, and the genitals
 - (d)) All of the above

- 17. During CEW voluntary exposures which of the following are required safety rules?
 - a) Always use two spotters when volunteer is standing
 - b) Spotters must hold volunteers closely under the armpit to stabilize the shoulder and upper arm
 - c) The volunteer should be safely supported and carefully lowered to the ground
 - (d)) All of the above
- 18. The handheld electronic weapons manufactured by Axon (formerly TASER) are referred to as:
 - a) Electronic Control Weapons
 - b) Shock devices
 - Conducted Energy Weapons
 - d) Conducted Energy Devices
- 19. A single CEW trigger pull and release discharges an electrical charge for a:
 - a) 10 second cycle
 - (b) 5 second cycle
 - c) 4 second cycle
 - d) The cycle always stops as soon as the trigger is released
- 20. A pre-shift 5-second CEW spark/functionality test is recommended to:
 - (a) Ensure the CEW is sparking and functioning properly
 - b) Create muscle memory
 - c) Practice drawing and holstering the CEW
 - d) Teach proper CEW safety
- 21. TASER Training does not set use-of-force policies, general orders, or procedures
 - (a) True
 - b) False
- 22. Activated CEWs can ignite:
 - a) Gasoline and gasoline vapors
 - b) Butane
 - c) Some personal defense sprays
 - d) Some hair sprays or gels
 - (e) All of the above
- 23. A CEW application on a person can cause physiologic or metabolic effects, including, but not limited to, changes in:
 - a) Blood Chemistry
 - b) Heart rate, and rhythm
 - c) Blood pressure
 - d) Respiration
 - e) Adrenaline and Stress hormones
 - T) All of the above

- 24. Some examples of persons who are at an elevated risk of secondary effects from a CEW exposure include:
 - a) Running persons
 - b) Persons in elevated positions
 - c) Persons in a flammable environment
 - (d) All of the above

25. When considering the use of force, when reasonable:

- a) Give subjects a reasonable opportunity to comply before force is used or repeated
- b) Use pain compliance even if pain is reasonably foreseeably ineffective
- c) Immediately cease any force once a subject is under control
- d) Continue to use force once a subject has surrendered or is captured, handcuffed, and controlled
- (e) A & C
- 26. An officer should avoid repeated or continuous CEW exposures unless necessary to counter immediate threat
 - (a)) True
 - b) False
- 27. Post CEW use, as with all force options, officers should monitor the subject and initiate EMS/CPR protocol if subject becomes unresponsive.
 - (a)) True
 - b) False
- 28. TASER does NOT require a CEW exposure for instructor or user certification.



- 29. Axon Evidence (Evidence.com) is a program offered by Axon that allows agencies:
 - a) Access CEW firing records
 - b) Cloud storage solution
 - c) Assign CEWs to individual users
 - (d) All of the above
- 30. Use the shortest duration of CEW exposure objectively reasonable to accomplish lawful objectives and reassess the subject's behavior before repeating or continuing the exposure.
 - (a) True
 - b) False



increased when using a CEW in drive-stun mode. Increased skin irritation, abrasion, mark, burning, or scarring may occur with a CEW with multiple cartridge bays when used in drive-stun or three-point deployment modes.

EXAMPLE Penetration Injury. The TASER probe has a small dart point which may cause a penetration injury to a blood vessel or internal organ, including lung, bone, or nerve. The probe or dart point (which may detach or break) can puncture or become embedded into a bone, organ, or tissue, which may require immediate medical care, surgical removal, or may result in scarring, infection, or other serious injury.

SAFETY INFORMATION: CEW DEPLOYMENT AND USE

EXAMPLE CEWs and cartridges are weapons, and as with any weapon, follow safe weapon-handling practices and store your CEW securely. Significant differences exist between different TASER CEW models. Before using any CEW, including a multi-shot CEW, ensure you understand the functioning and effects of that model. Follow practices in Axon's TASER warnings and training materials and any additional requirements in your agency's Guidance. Failure to follow the warnings may result in death or serious injury to the user or others.

Confusing Handgun with CEW. Confusing a handgun with a CEW could result in death or serious injury. Learn the differences in the physical feel and holstering characteristics between your CEW and your handgun to help avoid confusion. Always follow your agency's Guidance and training.

Trigger Hold-Back Model Differences. If the trigger is held back, most CEWs will continue to discharge until the trigger is released or the power source is expended. With an APPM installed, the X2 and X26P can be programmed to stop a CEW discharge at 5 seconds *even if the user continues to hold back the trigger*, requiring a deliberate action to re-energize the deployed cartridge. The TASER 7 offers similar options incorporated into the device (independent of the battery pack). Know your model and how it works. Avoid repeated, prolonged, or continuous CEW applications when practicable.

SAFETY INFORMATION: CEW EFFECTIVENESS

Subject Not Incapacitated. An ineffective CEW application could increase the risk of death or serious injury to the user, the subject, or others. If a CEW does not operate as intended or if subject is not incapacitated, disengage, redeploy the CEW, or use other force options in accordance with agency Guidance. A CEW's effects may be limited by many factors, including absence of delivered electrical charge due to misses, clothing disconnect, intermittent connection, or wire breakage; probe locations or spread; subject's muscle mass; or movement. Some of the factors that may influence the effectiveness of CEW use in effecting or achieving control of a subject include:

Subject may not be fully incapacitated. Even though a subject may be affected by a CEW in one part of his body, the subject may maintain full muscle control of other portions of his body. Control and restrain a subject as soon as possible, and be prepared in case the subject is not fully incapacitated.

Subject may recover immediately. A subject receiving a CEW discharge may immediately regain physical or cognitive abilities upon cessation of the delivered CEW discharge. Control and restrain a subject as soon as possible, and be prepared in case the subject immediately recovers.

Drive-stun mode is for pain compliance only. The use of a handheld CEW in drivestun mode is painful, but generally does not cause incapacitation. Drive-stun use may not be effective on emotionally disturbed persons or others who may not respond to pain due to a mind-body disconnect. Avoid using repeated drive-stuns on such individuals if compliance is not achieved.

SAFETY INFORMATION: GENERAL PRECAUTIONS

CEW activation or unexpected cartridge discharge could result in death or serious injury to the user, subject, or others.

Avoid static electricity. Keep cartridge away from sources of static electricity. Static electricity can cause a CEW or X26, X26P, or M26 cartridge to discharge unexpectedly, possibly resulting in serious injury.

Keep body parts away from front of CEW or cartridge. Always keep your hands and body parts away from the front of the CEW and cartridge. If the CEW discharges unexpectedly you could be injured.

IF YOU HAVE A CONDITION OR PRE-EXISTING INJURY THAT COULD BE AGGRAVATED BY PARTICIPATING IN TASER TRAINING OR RECEIVING A TASER CEW EXPOSURE, NOTIFY YOUR INSTRUCTOR.

Please check the appropriate boxes:

□ I am currently deemed fit for duty by my agency.

- □ I want to receive a voluntary TASER CEW exposure.
 - I do NOT have any pre-existing injuries or conditions that could be aggravated by a voluntary exposure.
 - □ I understand the risks associated with receiving a voluntary exposure and fully assume all risks.

LIABILITY RELEASE AGREEMENT

I acknowledge and agree as follows:

I have read, fully understand and accept the risks. I have read, fully understand, and accept the risks as stated in this document and Axon's current warnings ("Risks") and that these Risks exist whether or not I have pre-existing injuries. With full knowledge of the Risks, I voluntarily agree to participating in TASER CEW training.

Axon does not require a CEW Exposure. I understand that Axon does not require a CEW exposure as part of Instructor or User training. It is up to each agency to determine whether its instructors and users experience a CEW exposure as part of training and it is exclusively my decision to voluntarily experience a CEW exposure.

I accept the Risks. Understanding the Risks, I assume all Risks inherent in TASER CEW training and, if applicable, voluntary CEW exposures, whether known or unknown, foreseen or unforeseen.

Release and hold harmless. I release and hold harmless Axon, its agents, officers, directors, employees, and distributors, my instructor, my law enforcement agency, and the host agency (collectively "Released Parties"), from any and all claims, including but not limited to, claims for strict liability, breach of warranty, failure to warn, or any other theory of liability whatsoever even if due to the NEGLIGENCE or GROSS NEGLIGENCE of the Released Parties. I specifically waive any statutory rights I may have regarding the release of unknown claims.

I agree no one will sue Released Parties. I promise that neither I nor anyone on my behalf will ever sue or bring any other legal action or claim against the Released Parties for anything related to my TASER CEW training or, if applicable, voluntary exposure.

Workers' Compensation Rights. This release does not waive any rights I may have under Workers' Compensation Laws. I agree that any recovery under Workers' Compensation Laws does not change, extend or enlarge the waivers and protections inherent in this agreement.

This agreement supersedes any other representation. This release supersedes any other statement, agreement or representation, written or oral, concerning my TASER CEW training and/or exposure. I affirm that this is my entire agreement with Axon and I am not retying on any representation by my instructor or agency inconsistent with Axon's TASER warnings and the Risks set forth in this document or in Axon's TASER training materials.

This agreement is a binding contract. I intend this form be legally binding upon me, my heirs, executors, administrators, attorneys and assigns. This agreement is contractual and not a mere recital. If any part of this agreement is held vague, invalid, or otherwise unenforceable, the rest of the agreement will continue in full force and effect.

I am competent to be bound by this agreement. I affirm that I am competent to enter into and be bound by this agreement; that I have read and understand this Liability Release Agreement in its entirety; that I have not been induced to sign this agreement by any promise or representation; and that I sign it voluntarily and of my own free will. By signing below I understand that I am giving up certain legal rights, including the right to recover damages in case of injury.

Date 1/26/19 Signed Cleaning	
Printed Name Clay Blair	-
Agency Marbf. el Poice defartment	_
This signed, completed form shall be retained by the agency or employer for the duration of the stuc employment or longer as deemed necessary. Questions should be directed to legal@axon.com	



Instructor and User: Warnings, Risks & Release Agreement (For Use with Any TASER CEW Training and TASER CEW Exposure)



Axon Enterprise, Inc. (Axon) TASER conducted energy weapon (CEW) training courses are physically strenuous and there is a risk of personal injury. BEFORE participating in any TASER CEW training or voluntary exposure, each participant MUST read the most current TASER CEW warnings and read and sign this form. This document incorporates all current TASER CEW warnings by reference. This document is effective **December 20, 2018**, and supersedes all prior revisions.

INPORTANT SAFETY AND REAL TRUNFORDATION

Read, understand, and follow all current instructions, warnings, and relevant TASER training materials before participating in TASER CEW training or experiencing a CEW exposure. Failure to do so could increase the risk of death or serious injury to the trainee, user, force recipient, instructor, participants or others. Always follow all current instructions, warnings, and TASER training materials to minimize CEW risks.

TRAINING CERTIFICAURES

Voluntary. Axon does <u>not</u> require a CEW exposure as a condition for Instructor or User Certification. It is up to each agency to determine whether its instructors and users experience a CEW exposure as part of training. If CEW exposures are performed, they must be limited to a single exposure not exceeding 5 seconds and performed in accordance with Axon's guidelines and by a Certified TASER Instructor.¹ **Probe Deployments to Back Only.** Cartridge deployed probes must be to the back of the torso or back of the legs only.

Spotters. All persons taking a CEW exposure must be properly supported by spotters to prevent falls unless lying down on a mat. Each spotter must hold the person and support the arm under the armpit to prevent arm or shoulder injuries.

Eye Protection. Eye protection is required for the CEW operator, observers, spotters and the person being exposed to any probe deployment during ALL times.

SAFETY INFORMATION: CEN RISKS AND RISK AVOIDANCE

Wuscle Contraction or Strain-Related Injury. CEWs in probedeployment mode can cause muscle contractions that may result in injury, including bone fractures. CEWs in probe-deployment mode can cause muscle contractions resulting in injuries similar to those from physical exertion, athletics, or sports, including hemia rupture, dislocation, tear, or other injury to soft tissue, organ, muscle, tendon, ligament, cartilage, disc, nerve, bone, or joint; or injury or damage associated with or to orthopedic or other hardware. Fractures to bone, including compression fracture to vertebrae, may occur. These injuries may be more serious and more likely to occur in people with pre-existing injuries, orthopedic hardware, conditions or special susceptibilities, including pregnancy; low bone density; spinal injury; or previous muscle, disc, ligament, joint, bone, or tendon damage or surgery. Such injuries may also occur in drive-stun applications or when a person reacts to the CEW deployment by making a rapid or unexpected movement.

result in injuries due to a fall or other uncontrolled movement. When possible, avoid using a CEW when secondary injuries are likely.

Seizure. Repetitive stimuli (e.g., flashing light or electrical stimuli) can induce seizure in some people, which may result in death or serious injury. This risk maybe increased in a person with epilepsy, a seizure history, or if electrical stimuli pass through the head. Emotional stress and physical exertion, both likely in incidents involving CEW and other uses of force, are reported as seizure-precipitating factors. Fainting. A person may experience an exaggerated response to a CEW exposure, or threatened exposure, which may result in fainting or falling.

Muscle contraction, incapacitation, or startle response. CEW use may cause loss of control from muscle contraction, incapacitation, or startle response.

Cumulative Effects. CEW exposure causes certain effects, including physiologic and metabolic changes, stress, and pain. In some individuals, the risk of death or serious injury may increase with cumulative CEW exposure. Repeated, prolonged, or continuous CEW applications may contribute to cumulative exhaustion, stress, cardiac, physiologic, metabolic, respiratory, and associated medical risks which could increase the risk of death or serious injury. Minimize repeated, continuous, or simultaneous exposures.

Physiologic and Metabolic Effects. CEW use causes physiologic and/or metabolic effects that may increase the risk of death or serious injury. These effects include changes in blood chemistry, blood pressure, respiration, heart rate and rhythm, and adrenaline and stress hormones, among others. In human studies of electrical discharge from a single CEW of up to 15 seconds, the effects on acid/base balance, creatine kinase, electrolytes, stress hormones, and vital signs were comparable to or less than changes expected from physical exertion similar to struggling, resistance, fighting, fleeing, or from the application of some other force tools or techniques. Some individuals may be particularly susceptible to the effects of CEW use. These susceptible individuals include the elderly, those with heart conditions, asthma or other pulmonary conditions, and people suffering from excited delinium, profound agitation, severe exhaustion, drug intoxication or chronic drug abuse, and/or overexertion from physical struggle. In a physiologically or metabolically compromised person, any physiologic or metabolic change may cause or contribute to sudden death.

Stress and Pain. CEW use, anticipation of use, or response to use can cause startle, panic, fear, anger, rage, temporary discomfort, pain, or stress which may be injurious or fatal to some people.

Minimize the number and duration of CEW exposures. Most human CEW lab testing has not exceeded 15 seconds of CEW application, and none has exceeded 45 seconds. Use the shortest duration of CEW exposure objectively reasonable to accomplish lawful objectives, and reassess the subject's behavior, reaction, and resistance before initiating or continuing the exposure. If a CEW deployment is ineffective in incapacitating a subject or achieving compliance, consider alternative control measures in conjunction with or separate from the CEW.

Avoid simultaneous CEW exposures. Do not use multiple CEWs or multiple completed circuits at the same time without justification. Multiple CEWs or multiple completed circuits at the same time could have cumulative effects and result in increased risks.

Control and restrain immediately. Begin control and restraint procedures, including during CEW exposure (cuffing under power), as soon as reasonably safe and practical to minimize CEW cumulative effects and the total duration of exertion and stress experienced by the subject.

Avoid touching probes/wires during CEW discharge. Controlling and restraining a subject during CEW exposure may put the CEW user and those assisting at risk of accidental or unintended shock. Avoid touching the probes and wires and the areas between the probes during the electrical discharge.

Cardiac Capture. CEW exposure in the chest area near the heart has a low probability of inducing extra heart beats (cardiac capture). In rare circumstances, cardiac capture could lead to cardiac arrest. When possible, avoid targeting the frontal chest area near the heart to reduce the risk of potential serious injury or death. Cardiac capture may be more likely in children and thin adults because the heart is usually closer to the CEW-delivered discharge (the dart-to-heart distance). Serious complications could also arise in those with impaired heart function or in those with an implanted cardiac pacemaker or defibrillator.

Use preferred target areas. The preferred target areas are below the neck area for back shots and the lower center mass (below chest) for front shots. The preferred target areas increase dart-to-heart distance and reduce cardiac risks. Back shots are preferable to front shots when practicable.

Avoid sensitive areas. When practicable, avoid intentionally targeting the CEW or sensitive areas of the body such as the face, eyes, head, throat, chest area (area of the heart), breast, groin, genitals, or known pre-existing injury areas.

SAFETY INFORMATION: INJURY OR INFECTION

CANADRATE Eye Injury Hazard. A TASER probe, electrode, or electrical discharge that contacts or comes close to an eye can result in serious injury, including permanent vision loss. DO NOT intentionally aim a CEW, including the LASER, at the eye of a person or animal without justification.

CEW use may cause a permanent mark, burn, scar, puncture, or other skin ortissue damage. Infection could result in death or serious injury. Scarring risk may be

December 20, 2018

complies with Axon's most current training requirements, materials and license agreement. Representations inconsistent with this document made by any Certified TASER Instructor are expressly disclaimed.

¹ A Certified TASER Instructor is not an Axon agent, but maintains a current TASER instructor certification and





Version 21 **TASER®** Conducted Energy Weapons (CEWs) Part 2: X26P Certification Test

PRINT LEGIBLY AND CLEARLY PLEASE!

Name	e: <u>()</u> (NY Blair			New Certificatio	n 📓 / Recertification 🗌
Agen	cy: M	nsfield	Poice	Defart		
					Dramond St	treet
1.	The > sever a b	(26P power so al versions of t) True . False	urce is called he PPM availa	a Performar able.	ice Power Magazin	e or PPM. There are
1. (2)		True	down Perform seconds ever	ance Power n if the trigge	Magazine (APPM) er is held down.	automatically stops the
3.	When service a. b.	the X26P CID e immediately a) True False	displays a Cri and returned t	tical Fault ic o TASER fo	on, the X26P must r repair.	be removed from
٩ 4.	с.	down or not. The electrical	discharge wi discharge wi discharge wi discharge wi	Il continue u Il stop after : Il continue u	ntil the trigger is rel 5 seconds regardle ntil the trigger is rol	leased ss if the trigger is held eased and the safety
5.	а.	The cycle will The cycle will	continue inde stop immedia bove	finitely	vn (SAFE) position	during the discharge
6. Y	,	conducting a da ould: Check the CiD Remove and n None of th e at All of the abov	for any fault einsert the PF	icons	, in addition to visu	ally inspecting the arc

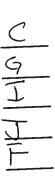
7. The program required to download the firing records from the X26P is called: a. SkyNet

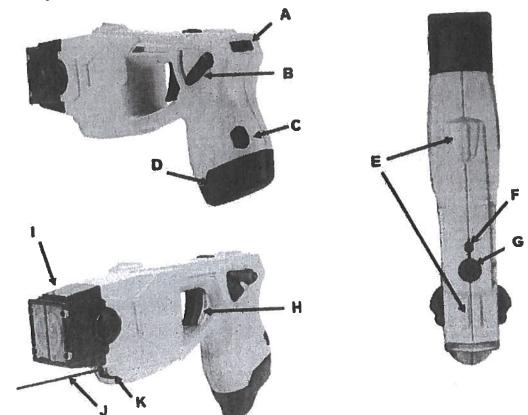


- 螨. The X26P download software
- C EVIDENCE Sync
- d. iTunes
- 8. The X26P uses TASER cartridges.
 - a True
 - b. False
- 9. If an X26P has a PPM, TPPM, or TASER Cam (without auto-shutdown) for a power source, and the trigger is held down beyond the 5-second cycle, the X26P will continue to cycle the trigger is released or the batteries drain.

- 10. Performance Power Magazine
- 11. Central Information Display
- 12. LED Flashlight
- 13. Trigger
- 14. Safety Switch
- 15. Fixed Sights

- 16. PPM Release Button
- 17. Selector Switch
- 18. Cartridge
- 19. LASER (pointing to beam)
- 20. Power Accessory Interface





Version 21 TASER[®] CEWs Part 2: X26P Certification Test

AXON Academy TASER TRAINING

Version 21 TASER[®] Conducted Energy Weapons (CEWs) Part 1: User Certification Test PRINT LEGIBLY AND CLEARLY PLEASE!

Name: Clay Blair	New Certification 📕 / Recertification 🗌
Agency: Mansfield Police Petertm	
Training Date: <u>11-26-19</u> Location: <u>30 N (</u>	Diamon Street

- 1. The Nervous System consists of the following:
 - a) Central Nervous System Command Center (brain and spinal cord)
 - b) Motor Nervous System Carries commands from the brain to muscles (NMI systems affect BOTH the Sensory and Motor Nerves)
 - c) Sensory Nervous System Brings information into the brain (affected by stun systems)
 - (d) All of the above
- 2. In considering the use of a CEW:
 - a) Do not use for verbal defiance
 - b) Do not use for belligerence
 - c) Do not use for punishment
 - d) Do not use for horse play
 - (e)) All of the above
- 3. The preferred target areas for CEW exposure are:
 - a) Lower center mass (below chest or area of the heart) and legs for front exposure
 - b) Below the neck area for back exposures
 - c) Anywhere on the person's body
 - d) a and b
 - (e)) a and b (with the back being the most preferred area)
- 4. As with any use of force, the longer the CEW exposure the greater the risk of potential cumulative physiologic, metabolic, and other effects.
 - (a) True
 - b) False
- 5. The officer should avoid intentionally targeting the CEW on sensitive areas of the body such as the head, throat, breast, chest (area of the heart), genitals, or known pre-existing injury areas without legal justification.
 - (a) True
 - b) False
- Probe deployments are more desirable/effective than drive stuns (other than 3-point deployments).
 - (a) True
 - b) False
 - 7. The further a CEW exposure is away from the heart and the fewer CEW cycles applied the greater the safety margin for the CEW affecting the heart.
 - (a) True
 - b) False

- 8. Controlling/Cuffing under power during the "window of opportunity" can reduce the need for repeated or extended CEW exposures.
 - (a) True
 - b) False
- 9. TASER CEWs are serious weapons and are to be treated as such at all times.
 - (AP True
 - b) False
- 10. When deploying probes to the front of a person's body, the CEW should generally be aimed:
- a) At the face
 - b) At the chest or area of the heart
 - c)) At the waist area to split the beltline
 - d) At the throat
 - e) At the head
- 11. The risk of a CEW causing or contributing to a person's cardiac arrest is:
 - a) Zero
 - b) Very high

 - d) Higher than the risk of death or serious injury from a firearm
 - (sé) Very low
- 12. An officer's use of force must be objectively reasonable under the totality of circumstances as reasonably perceived by the officer at the moment the force is used.
 - (a) True
 - b) False
- 13. When reasonable, Smart Use Considerations include:
 - a) Use the minimum force necessary to accomplish lawful objectives
 - b) Use force only on those "actively resisting" or higher
 - c) Give a verbal warning before the use of force
 - d) Give subjects a reasonable opportunity to comply before force is used or repeated
 - e) Immediately cease any force once a subject is under control

 - All of the above (f))
- 14. Experts have identified the following key factors related to CEW cardiac risks:
 - a) Dart-to-heart distances
 - b) Amount of delivered electrical charge
 - c) Dart anywhere on a person's body
 - sod) A and B
- 15. The term currently used by TASER Training to describe the incapacitating effects of a CEW is:
 - a) Electro-muscular disruption (EMD)
 - b)) Neuro-muscular incapacitation (NMI)
 - c) Neuro-muscular disruption (NMD)
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- 16. When using the CEW in Drive-Stun Mode:
 - a) Follow agency policy
 - b) Use care when applying the drive stun to the neck or groin
 - c) Stay away from the trachea, the back of the neck, and the genitals
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- 17. During CEW voluntary exposures which of the following are required safety rules?
 - a) Always use two spotters when volunteer is standing
 - b) Spotters must hold volunteers closely under the armpit to stabilize the shoulder and upper arm
 - c) The volunteer should be safely supported and carefully lowered to the ground
 - (d) All of the above
- 18. The handheld electronic weapons manufactured by Axon (formerly TASER) are referred to as:
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- 19. A single CEW trigger pull and release discharges an electrical charge for a:
 - a) 10 second cycle
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 - b) Create muscle memory
 - c) Practice drawing and holstering the CEW
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 - a) True
 - b) False
- 22. Activated CEWs can ignite:
 - Gasoline and gasoline vapors
 - b) Butane
 - c) Some personal defense sprays
 - d) Some hair sprays or gels
 - (e) All of the above
- 23. A CEW application on a person can cause physiologic or metabolic effects, including, but not limited to, changes in:
 - a) Blood Chemistry
 - b) Heart rate, and rhythm
 - c) Blood pressure
 - d) Respiration
 - e) Adrenaline and Stress hormones
 - (f) All of the above

- 24. Some examples of persons who are at an elevated risk of secondary effects from a CEW exposure include:
 - a) Running persons
 - b) Persons in elevated positions
 - c) Persons in a flammable environment
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- 25. When considering the use of force, when reasonable:
 - a) Give subjects a reasonable opportunity to comply before force is used or repeated b) Use pain compliance even if pain is reasonably foreseeably ineffective
 - c) Immediately cease any force once a subject is under control
 - d) Continue to use force once a subject has surrendered or is captured, handcuffed, and controlled

A&C e)

- 26. An officer should avoid repeated or continuous CEW exposures unless necessary to counter immediate threat
 - (a) True
 - b) False
- 27. Post CEW use, as with all force options, officers should monitor the subject and initiate EMS/CPR protocol if subject becomes unresponsive.
 - True (a)
 - False ЪÌ

28. TASER does NOT require a CEW exposure for instructor or user certification.

- (a) True
- 6 False

29. Axon Evidence (Evidence.com) is a program offered by Axon that allows agencies:

- a) Access CEW firing records
 - b) Cloud storage solution
 - c) Assign CEWs to individual users
 - (d)) All of the above
- 30. Use the shortest duration of CEW exposure objectively reasonable to accomplish lawful objectives, and reassess the subject's behavior before repeating or continuing the exposure.
 - (a) True
 - b) False