



STATE OF MAINE
Maine State Police Crime Laboratory
 26 Hospital Street
 133 State House Station
 Augusta, Maine
 04333-0133
 (207) 624-7100



Janet T. Mills
 Governor

A Nationally Accredited Laboratory

Lt. Michael Zabarsky
 Director

EVIDENCE RECEIPT

- Continued -

Laboratory Number: **L23-000680**

Agency Case Number: **23S056156**

Item #	Description of Item	Examination Requested
<u>Involved Parties:</u>		
Deceased:	Aaron Young	
Deceased:	Arthur Strout	
Deceased:	Bryan MacFarlane	
Deceased:	Jason Walker	
Deceased:	Joshua Seal	
Deceased:	Keith MacNeir	
Deceased:	Lucille Violette	
Deceased:	Maxx Hathaway	
Deceased:	Michael Deslauriers	
Deceased:	Peyton Brewer-Ross	
Suspect:	Robert Card	
Deceased:	Robert Violette	
Deceased:	Ronald Morin	
Deceased:	Stephen Vozzella	
Deceased:	Thomas Conrad	
Deceased:	Tricia Asselin	
Deceased:	William Bracket	
Deceased:	William Young	

The evidence listed below was received by the Maine State Police Crime Laboratory on December 18, 2023 from Detective Desiree Hurd of Maine State Police MCU - South:

Item #	Evidence Description:	Requestor	Examination Requested
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Submitted By:

Received By:

Des Hurd

Madison Campbell

Hurd, Desiree

Campbell, Madison L.



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EVIDENCE RECEIPT

- Continued -

Laboratory Number: L23-000680

Agency Case Number: 23S056156

Item #	Description of Item	Examination Requested
544	Envelope: MSP 544, Buccal swab from Robert Card	Detective Reid Bond General Forensic DNA Analysis

The laboratory reserves the right to analyze evidence using methods we have determined to be appropriate without prior notification to the submitting agency and to subcontract to another laboratory if necessary. Any deviations from the contract will be noted in the laboratory report. The laboratory report(s) and/or case file associated with this evidence may be disclosed through discovery, subpoena, subcontractor, inter-agency, assessment activity, FOAA or post-conviction review.

Submitted By:

Received By:

Hurd, Desiree

Campbell, Madison L.



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Lt. Michael Zabarsky
Director

EVIDENCE RECEIPT

Maine State Police MCU - South
One Game Farm Road
Gray, ME 04039-680
Telephone 207-657-5710

Date: 12/18/2023

Lab Number: L23-000680

Agency Number: 23S056156

Type of Case:	Date of Incident:	City/Town:	County:
Murder	10/25/2023	Lewiston	Androscoggin County

Brief Case History: Lewiston mass-shooting.

Update: Additional items submitted. SBT 11.06.2023

Update: Additional items submitted. MLC 11.13.2023

Update: Added individual information to the individuals tab. MLC 11.14.2023

Update: Suspect known DNA was submitted. MLC 12.18.2023

Submitted By:

Des Hurd

Hurd, Desiree

Received By:

Madison Campbell

Campbell, Madison L.



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TO: Detective Reid Bond
 Maine State Police MCU - South
 One Game Farm Road
 Gray, ME 04039-680

DATE: February 02, 2024
LAB CASE #: L23-000680
AGENCY CASE #: 23S056156
CITY/TOWN: Lewiston
OFFENSE: Murder

Involved Parties:

- Deceased: Tricia Asselin
- Deceased: William Brackett
- Deceased: Peyton Brewer-Ross
- Deceased: Thomas Conrad
- Deceased: Michael Deslauriers
- Deceased: Maxx Hathaway
- Deceased: Bryan MacFarlane
- Deceased: Keith MacNeir
- Deceased: Ronald Morin
- Deceased: Joshua Seal
- Deceased: Arthur Strout
- Deceased: Lucille Violette
- Deceased: Robert Violette
- Deceased: Stephen Vozzella
- Deceased: Jason Walker
- Deceased: Joseph Walker
- Deceased: Aaron Young
- Deceased: William Young
- Suspect: Robert Card
- Victim: [REDACTED]
- Victim: [REDACTED]
- Victim: [REDACTED]

TYPE OF EXAMINATION REQUESTED: General Firearm / Toolmark Examination

I hereby authorize the results and report,

Diana Coulombe

**Diana M. Coulombe
Forensic Scientist**

EVIDENCE RECEIVED:

The evidence listed below was received by the Maine State Police Crime Laboratory on November 06, 2023, from Lieutenant Randall Keaten of the Maine State Police MCU - South:

- Item # 110:** Longgun box: MSP 110, Ruger SFAR 308 rifle with Burris AR-332 Scope and Odin GLM () Laser light
- Item # 201:** Envelope: MSP 201, Fired cartridge casing Hornady 308 Win
- Item # 208:** Envelope: MSP 208, Fired cartridge casing Hornady 308 Win
- Item # 225:** Envelope: MSP 225, Fired cartridge casing Hornady 308 Win
- Item # 300:** Envelope: MSP 300, Hornady 308 casing from arcade
- Item # 308:** Envelope: MSP 308, Hornady 308 casing from cornhole room
- Item # 336:** Envelope: MSP 336, Hornady 308 casing from pool room

The evidence listed below was received by the Maine State Police Crime Laboratory on November 13, 2023, from Detective Desiree Hurd of the Maine State Police MCU - South:

- Item # 114:** Envelope: MSP 114, 308 Win Hornady cartridge from chamber
- Item # 199:** Envelope: MSP 199, Fired Cartridge casing Hornady 308 Win
- Item # 200:** Envelope: MSP 200, Fired Cartridge Casing Hornady 308 Win
- Item # 204:** Envelope: MSP 204, Fired Cartridge Casing Hornady 308 Win
- Item # 209:** Envelope: MSP 209, Bullet
- Item # 211:** Envelope: MSP 211, Fired Cartridge Casing Hornady 308 Win by knife
- Item # 212:** Envelope: MSP 212, Fired Cartridge Casing Hornady 308 Win
- Item # 215:** Envelope: MSP 215, Fired Cartridge Casing Hornady 308 Win
- Item # 222:** Envelope: MSP 222, Bullet frag
- Item # 230:** Envelope: MSP 230, Bullet on floor by the column
- Item # 263:** Paper bag: MSP 263, Magazine with Hornady 308 Win cartridges
- Item # 264:** Envelope: MSP 264, Bullet recovered from heat pump outside Schemengees
- Item # 277:** Envelope: MSP 277, Bullet frag Lane 13
- Item # 281:** Envelope: MSP 281, Bullet frag
- Item # 284:** Envelope: MSP 284, Bullet Frag Lane 12
- Item # 285:** Envelope: MSP 285, Bullet Frag Lane 12
- Item # 289:** Envelope: MSP 289, Bullet frag
- Item # 291:** Envelope: MSP 291, Bullet frag
- Item # 292:** Envelope: MSP 292, Bullet frag
- Item # 296:** Envelope: MSP 296, FC 308 WIN casing from Arcade- Placard 31
- Item # 299:** Envelope: MSP 299, Hornady 308, casing from Arcade- Placard 28
- Item # 305:** Envelope: MSP 305, Hornady 308 casing from Cornhole room- Placard 38
- Item # 307:** Envelope: MSP 307, Hornady 308 casing from Cornhole room- Placard 40
- Item # 309:** Envelope: MSP 309, Hornady 308 casing from Cornhole room- Placard 42
- Item # 310:** Envelope: MSP 310, Hornady 308 casing from Cornhole room- Placard 43
- Item # 311:** Envelope: MSP 311, Hornady 308 casing form Cornhole room- Placard 44
- Item # 329:** Envelope: MSP 329, Hornady 308 casing from Pool room- Placard 74
- Item # 331:** Envelope: MSP 331, Hornady 308 casing from Pool Room- Placard 72

- Item # 332:** Envelope: MSP 332, Bullet fragment from Pool room- Placard 71
- Item # 339:** Handgun box: MSP 339, Smith & Wesson M&P 40 1 cartridge in chamber 14 in magazine
- Item # 392:** Envelope: MSP 392, Bullet fragment form Bar Room- Placard 123
- Item # 401:** Envelope: MSP 401, Bullet fragment from Pool Room- Placard 135
- Item # 420:** Envelope: MSP 420, Bullet fragment drawer in dining room- Placard 145
- Item # 432:** Envelope: MSP 432, Bullet fragment from pool table in Pool room- Placard 144
- Item # 442:** Envelope: MSP 442, Winchester 308 casing from Bar floor- Placard 102
- Item # 444:** Envelope: MSP 444, Winchester 308 casing from Bar floor- Placard 100
- Item # 447:** Envelope: MSP 447, Hornady 308 casing from Bar floor- Placard 95
- Item # 454:** Envelope: MSP 454, Hornady 308 casing on pool table- Placard 89
- Item # 459:** Envelope: MSP 459, Bullet from Pool Room divider- Placard 146

The evidence listed below was received by the Maine State Police Crime Laboratory on November 13, 2023, from Detective Desiree Hurd of the Maine State Police MCU - South:

- Item # 001:** Paper bag: MSP 1, 1 Bullet () From
- Item # 006:** Paper bag: MSP 6, 1 Deformed bullet
- Item # 007:** Paper bag: MSP 7, Particle found
- Item # 012:** Paper bag: MSP 12, 2 Bullet fragments ()
- Item # 015:** Envelope: MSP 15, 1 Bullet fragment ()
- Item # 036:** Paper bag: MSP 36, Hornady 308 Winchester casing from
- Item # 038:** Paper bag: MSP 38, Bullet fragment from
- Item # 066:** Envelope: MSP 66, Projectile from
- Item # 067:** Envelope: MSP 67, Projectile
- Item # 071:** Envelope: MSP 71, Projectile
- Item # 073:** Envelope: MSP 73, Projectile
- Item # 074:** Envelope: MSP 74, Fragment of
- Item # 080:** Envelope: MSP 80, Fragment
- Item # 192:** Envelope: MSP 192, Fragment
- Item # 193:** Envelope: MSP 193, Projectile
- Item # 195:** Envelope: MSP 195, Projectile
- Item # 196:** Envelope: MSP 196, Fragments
- Item # 202:** Paper bag: MSP 202, Fired Cartridge Casing Hornady 308 Win
- Item # 203:** Paper bag: MSP 203, Fired Cartridge Casing Hornady 308 Win
- Item # 205:** Envelope: MSP 205, Fired Cartridge Casing Hornady 308 Win
- Item # 216:** Envelope: MSP 216, Fired Cartridge Casing Hornady 308 Win
- Item # 217:** Envelope: MSP 217, Fired Cartridge Casing Hornady 308 Win
- Item # 223:** Envelope: MSP 223, Bullet Frag
- Item # 224:** Paper bag: MSP 224, Bullet fragment
- Item # 229:** Envelope: MSP 229, Bullet from under air hockey table
- Item # 232:** Envelope: MSP 232, Fired Cartridge Casing Hornady 308 Win

Item # 233: Envelope: MSP 233, Fired Cartridge Casing Hornady 308 Win
Item # 249: Envelope: MSP 249, Fired Cartridge Casing Hornady 308 Win
Item # 259: Paper bag: MSP 259, Hornady 308 Win Cartridge
Item # 260: Paper bag: MSP 260, Hornady 308 Win Cartridge
Item # 261: Paper bag: MSP 261, Hornady 308 Win Cartridge
Item # 262: Paper bag: MSP 262, Hornady 308 Win Cartridge
Item # 279: Envelope: MSP 279, Bullet Frag Lane 13
Item # 280: Envelope: MSP 280, Bullet Frag
Item # 282: Envelope: MSP 282, Bullet frag
Item # 283: Envelope: MSP 283, Bullet Frag Lane 13
Item # 286: Envelope: MSP 286, Bullet Frag Lane 11
Item # 287: Envelope: MSP 287, Bullet Frag Lane 8
Item # 288: Envelope: MSP 288, Bullet frag
Item # 290: Envelope: MSP 290, Bullet Frag
Item # 293: Envelope: MSP 293, Bullet with [REDACTED]
Item # 294: Envelope: MSP 294, Bullet Frag from Bar Dining Area
Item # 295: Envelope: MSP 295, Bullet fragment from arcade room- Placard 34
Item # 297: Envelope: MSP 297, Hornady 308 WIN casing from arcade- Placard 32
Item # 301: Envelope: MSP 301, Hornady 308 casing from Arcade- Placard 30
Item # 302: Envelope: MSP 302, Bullet fragment from Arcade- Placard 35
Item # 306: Envelope: MSP 306, Hornady 308 casing from Cornhole room- Placard 39
Item # 312: Envelope: MSP 312, Hornady 308 casing from Cornhole room- Placard 45
Item # 319: Envelope: MSP 319, Bullet fragment- Placard 52
Item # 333: Paper bag: MSP 333, Black 308 magazine from Pool room- Placard 69
Item # 334: Envelope: MSP 334, Hornady 308 casing form Pool room- Placard 70
Item # 337: Envelope: MSP 337, Hornady 308 casing from Pool room- Placard 66
Item # 338: Envelope: MSP 338, Hornady 308 casing from Pool room- Placard 65
Item # 340: Paper bag: MSP 340, 40 S&W fired casing [REDACTED]
Item # 344: Envelope: MSP 344, Projectile [REDACTED]
Item # 358: Envelope: MSP 358, Fragment from [REDACTED]
Item # 359: Envelope: MSP 359, Projectile and Fragments [REDACTED]
Item # 369: Envelope: MSP 369, Projectile and Fragment [REDACTED]
Item # 370: Envelope: MSP 370, Projectile [REDACTED]
Item # 372: Envelope: MSP 372, Projectile [REDACTED]
Item # 374: Envelope: MSP 374, Fragment [REDACTED]
Item # 375: Envelope: MSP 375, Projectile [REDACTED]
Item # 385: Paper bag: MSP 385, [REDACTED] and bullet from Pool Room- Placard 78 (Did not contain a bullet)
Item # 421: Paper bag: MSP 421, Pool ball holder [REDACTED] - Placard 143
Item # 429: Envelope: MSP 429, Metal fragment from Pool room floor- Placard 137
Item # 430: Envelope: MSP 430, [REDACTED] from Pool room floor- Placard 36
Item # 433: Envelope: MSP 433, Bullet fragment from Pool room wall- Placard 141

Item # 440: Paper bag: MSP 440, Bullet from wall of Cornhole Room- Placard 142
Item # 441: Envelope: MSP 441, Hornady 308 casing from Bar floor- Placard 90
Item # 445: Envelope: MSP 445, Hornady 308 casing from Bar floor- Placard 98
Item # 446: Envelope: MSP 446, Hornady 308 from Bar floor- Placard 101
Item # 448: Envelope: MSP 448, Winchester 308 casing Bar floor- Placard 94
Item # 449: Envelope: MSP 449, Winchester 308 casing from bar floor- Placard 93
Item # 451: Envelope: MSP 451, Hornady 308 casing from Poolroom floor- Placard 86
Item # 453: Envelope: MSP 453, Hornady 308 casing from Poolroom floor- Placard 87
Item # 455: Envelope: MSP 455, Hornady 308 casing from Poolroom floor- Placard 88
Item # 456: Envelope: MSP 456, Hornady 308 casing from Pool room floor- Placard 62
Item # 457: Envelope: MSP 457, Hornady 308 casing from Pool room floor- Placard 61
Item # 458: Envelope: MSP 458, Hornady 308 casing from pool room floor- Placard 147
Item # 471: Envelope: MSP 471, Bullet [REDACTED]
Item # 481: Envelope: MSP 481, Fragment [REDACTED]
Item # 482: Envelope: MSP 482, Projectile [REDACTED]
Item # 485: Envelope: MSP 485, Projectile [REDACTED]
Item # 489: Envelope: MSP 489, Projectile [REDACTED] zzella
Item # 490: Envelope: MSP 490, Fragments [REDACTED]
Item # 491: Envelope: MSP 491, Fragment [REDACTED]
Item # 492: Envelope: MSP 492, Fragments [REDACTED]
Item # 494: Envelope: MSP 494, Fragment [REDACTED]
Item # 511: Envelope: MSP 511, Projectile [REDACTED]
Item # 522: Envelope: MSP 522, Projectiles [REDACTED]
Item # 546: Envelope: MSP 546, Projectiles [REDACTED] (Fragments labeled 546-1A, 546-1B, 546-2, and 546-3)
Item # 557: Paper bag: MSP 557, Projectile [REDACTED]
Item # 567: Paper bag: MSP 567, Projectile [REDACTED]

EVIDENCE ITEM INVENTORY:

The following evidence was inventoried during the course of analysis and is reported as:

Sub-item # 110E: Test fires taken from Item 110
Sub-item # 110F: Test fires taken from Item 110 for NIBIN entry
Sub-item # 110G: Accutrans cast of Barrel, Item 110
Sub-item # 339A: Test fires taken from Item 339
Sub-item # 339B: Test fires taken from Item 339 for NIBIN entry

EXAMINATION:

This is the second General Firearm / Toolmark Examination report. This follows the report dated December, 14, 2023, by this examiner.

Item 110 contained a rifle with attached black fabric sling, scope, and laser / light combo. The rifle was examined and test fired with the magazine submitted as Item 333. The fired bullets and cartridge cases were

collected and marked as tests (110E and 110F). The barrel was then cast with AccuTrans casting material (110G). The casts were evaluated for sub-class characteristics.

Items 114, 259, 260, 261, and 262, each contained one (1) unfired Hornady brand 308 WIN cartridge, for a total of five (5). No further examinations were conducted on the cartridges.

Item 263 contained a magazine and twenty-two (22) 308 WIN cartridges. The capacity of the magazine was taken. No further examinations were conducted on the cartridges.

Item 333 contained an empty magazine. The capacity of the magazine was taken. It was then used to test fire Item 110.

Items 36, 199, 200, 201, 202, 203, 204, 205, 208, 211, 212, 215, 216, 217, 225, 232, 233, 249, 296, 297, 299, 300, 301, 305, 306, 307, 308, 309, 310, 311, 312, 329, 331, 334, 336, 337, 338, 441, 442, 444, 445, 446, 447, 448, 449, 451, 453, 454, 455, 456, 457, and 458, each contained one (1) fired 308 WIN cartridge case, for a total of fifty-two (52). They were examined and microscopically compared with the test fired cartridge cases from Item 110 and to each other.

Items 1, 6, 12, 15, 66, 67, 71, 73, 193, 209, 229, 230, 264, 280, 291, 293, 302, 319, 332, 344, 359, 369, 370, 392, 401, 420, 440, 459, 482, 485, 489, 490, 492, 494, 511, 522, 546 (1A, 1B, and 2), 557, and 567, each contained a fired bullet or copper jacket / lead fragment(s), for a total of thirty-nine (39) items. They were examined, weighed, and measured. The fired bullets and copper jacket fragments were microscopically compared with the test fired bullets from Item 110.

Item 421 contained one (1) black pool ball holder. Two (2) copper jacket fragments were embedded on the pool ball holder. They were removed, examined, weighed, and microscopically compared with the test fired bullets from Item 110. They were unsuitable for microscopic comparison. No further examinations were conducted on these items.

Items 38, 74, 80, 192, 195, 196, 222, 223, 224, 277, 279, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 292, 294, 295, 358, 372, 374, 375, 432, 433, 481, 491, and 546 (3), each contained copper jacket and / or lead fragment(s), for a total of thirty-three (33) items. They were examined and weighed. They were unsuitable for microscopic comparison. No further examinations were conducted on these items.

Item 339 contained a pistol, a magazine loaded with fourteen (14) 40 S&W cartridges, and a paper bag containing one (1) 40 S&W cartridge. No further examinations were conducted on the cartridges. The pistol had red-brown staining on areas of the slide and frame. It was examined and test fired with the submitted magazine. The fired bullets and cartridge cases were collected and marked as tests (339A and 339B).

Item 340 contained one (1) fired 40 S&W cartridge case. It was examined and microscopically compared with the test fired cartridge cases from Item 339.

Item 471 contained one (1) fired bullet. It was examined, weighed, measured, and microscopically compared with the test fired bullets from Item 339.

Item 7 contained one (1) red object. It was unrelated to firearms evidence. No further examinations were conducted on this item.

Item 385 contained one [REDACTED]. The contents were inventoried and no bullet was recovered. No further examinations were conducted on this item as it was unrelated to firearms evidence.

Items 429 and 430 each contained one (1) metal object, for a total of two (2). They were unrelated to firearms evidence. No further examinations were conducted on these items.

CONCLUSIONS:

ROBERT CARD:

Firearms:

Item 110 is a 7.62mm NATO / 308 WIN caliber Ruger model SFAR semi-automatic rifle with [REDACTED]. The rifle was operable. It has a capacity of 26+1 with each of the magazines submitted as **Items 263** and **333**. Both magazines held one (1) more than the stamped capacity of 25.

Item 339 is a 40 S&W caliber Smith and Wesson model M&P 40 semi-automatic pistol with [REDACTED]. The pistol was operable. It has a capacity of 15+1 with the submitted magazine.

Cartridge Case:

Item 340, one (1) 40 S&W cartridge case [REDACTED], was fired in **Item 339**. There was sufficient agreement of surface contours and/or microscopic toolmarks on the cartridge cases for identification.

Bullet:

Item 471, one (1) bullet found in the [REDACTED], was fired from **Item 339**. There was sufficient agreement of surface contours and / or microscopic toolmarks on the bullets for identification.

JUST-IN-TIME RECREATION (BOWLING ALLEY):

Cartridge Cases:

Items 199-205, 208, 211, 212, 215-217, 225, 232, 233, and 249, seventeen (17) 308 WIN cartridge cases from the bowling alley, were fired in **Item 110**. There was sufficient agreement of surface contours and/or microscopic toolmarks on the cartridge cases for identification.

Bullets:

Items 209, 229, 230, and 280, four (4) bullets / bullet fragments, were fired from **Item 110**. There was sufficient agreement of surface contours and / or microscopic toolmarks on the bullets / bullet fragments for identification.

Items 291 and 293, two (2) bullet / bullet fragments, could have been fired from **Item 110**. The width of the lands and grooves were similar, however, there were insufficient microscopic toolmarks on the bullets / bullet fragments for a stronger association.

SCHEMENGEES BAR & GRILLE RESTAURANT:

Cartridge Cases:

Item 36, one (1) 308 WIN cartridge case from under a [REDACTED], was fired in **Item 110**.

Items 296, 297, and 299-301, five (5) 308 WIN cartridge cases from the Arcade Room, were fired in **Item 110**.

Items 305-312, eight (8) 308 WIN cartridge cases from the Cornhole Room, were fired in **Item 110**.

Items 329, 331, 334, and 336-338, six (6) 308 WIN cartridge cases from the Pool Room, were fired in **Item 110**.

Items 441, 442, and 444-449, eight (8) 308 WIN cartridge cases from the Bar Floor, were fired in **Item 110**.

Items 451, 453, and 455-458, six (6) 308 WIN cartridge cases from the Pool Room Floor, were fired in **Item 110**.

Item 454, one (1) 308 WIN cartridge case from the Pool Table, was fired in **Item 110**.

There was sufficient agreement of surface contours and/or microscopic toolmarks on the thirty-five (35) 308 WIN cartridge cases from Schemengees Bar & Grille Restaurant for identification.

Bullets:

Items 264 (Heat Pump Outside), **332** (Pool Room), **392** (Bar Room), **420** (Dining Room), and **440** (Cornhole Room), and **459** (Pool Room), six (6) bullets / bullet fragments, were fired from **Item 110**. There was sufficient agreement of surface contours and / or microscopic toolmarks on the bullets for identification.

Items 302 (Arcade Room), **319** (Cornhole Room), and **401** (Pool Room), three (3) bullets / bullet fragments, could have been fired from **Item 110**. The width of the lands and grooves were similar, however there were insufficient microscopic toolmarks on the bullets / bullet fragments for a stronger association.

VICTIMS:

Items 1, 12, 66, 67, 71, 73, 193, 344, 359, 369, 370, 482, 485, 489, 492, 511, 522, 546-1A, 557, and 567, twenty (20) bullet / bullet fragments, were fired from **Item 110**. There was sufficient agreement of surface contours and / or microscopic toolmarks on the bullets / bullet fragments for identification.

Items 6, 15, 490, 494, 546-1B, and 546-2, six (6) bullets / bullet fragments, could have been fired from **Item 110**. The width of the lands and grooves were similar, however, there were insufficient microscopic toolmarks

February 02, 2024

L23-000680

on the bullets / bullet fragments for a stronger association.

COMMENTS:

Sets of test fired cartridge cases (110F and 339B) will be sent to the Bureau of Alcohol, Tobacco, and Firearms Laboratory for entry into the National Integrated Ballistic Information Network (NIBIN). You will be notified if a NIBIN lead is established.

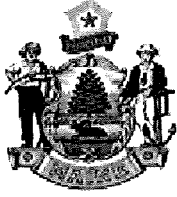
All items will be returned to the submitting agency. The tests and cast will be retained at the Crime Laboratory.

Please contact me if you have any questions regarding this report.

Digital images and/or documentation supporting the conclusions in this report are available upon request for Discovery. Requests must be made through the Laboratory Sergeant at 207-624-7100.

The Maine State Police Crime Laboratory retains the complete case file supporting the results and conclusions in this report.

**** END REPORT ****



STATE OF MAINE
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 133 State House Station
 Augusta, Maine
 04333-0133
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Janet T. Mills
 Governor

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Lt. Michael Zabarsky
 Director

TO: Detective Reid Bond Maine State Police MCU - South One Game Farm Road Gray, ME 04039-680	DATE: November 21, 2023 LAB CASE #: L23-000680 AGENCY CASE #: 23S056156 CITY/TOWN: Lewiston OFFENSE: Murder
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Involved Parties:

- Deceased: Tricia Asselin
- Deceased: William Bracket
- Deceased: Peyton Brewer-Ross
- Deceased: Thomas Conrad
- Deceased: Michael Deslauriers
- Deceased: Maxx Hathaway
- Deceased: Bryan MacFarlane
- Deceased: Keith MacNeir
- Deceased: Ronald Morin
- Deceased: Joshua Seal
- Deceased: Arthur Strout
- Deceased: Lucille Violette
- Deceased: Robert Violette
- Deceased: Stephen Vozzella
- Deceased: Jason Walker
- Deceased: Aaron Young
- Deceased: William Young
- Suspect: Robert Card

TYPE OF EXAMINATION REQUESTED: General Forensic Latent Impression Analysis

I hereby authorize the results and report,

A handwritten signature in black ink, appearing to read "Brian W. Juengst", followed by a horizontal line extending to the right.

Brian W. Juengst
Forensic Scientist

EVIDENCE RECEIVED:

The evidence listed below was received by the Maine State Police Crime Laboratory on November 06, 2023, from Lieutenant Randall Keaten of the Maine State Police MCU - South:

Item # 110: Longgun box: MSP 110, Rugar SFAR 308 rifle with Burris AR-332 Scope and Odin GLM (N41203352) Laser light

The evidence listed below was received by the Maine State Police Crime Laboratory on November 13, 2023, from Detective Desiree Hurd of the Maine State Police MCU - South:

Item # 263: Paper bag: MSP 263, Magazine with Hornady 308 Win cartridges

The evidence listed below was received by the Maine State Police Crime Laboratory on November 13, 2023, from Detective Desiree Hurd of the Maine State Police MCU - South:

Item # 333: Paper bag: MSP 333, Black 308 magazine from Pool room- Placard 69

EVIDENCE ITEM INVENTORY:

The following evidence was inventoried during the course of analysis and is reported as:

Sub-item # 110C: Envelope: swab of grip
Sub-item # 110D: Envelope: swab of flashlight and scope
Sub-item # 263A: Envelope: swab of magazine
Sub-item # 263B: Envelope: swab of cartridges
Sub-item # 333A: Envelope: swab of magazine

EXAMINATION AND CONCLUSIONS:

Item 110:

The Ruger SFAR was documented with digital photography and visually examined. It was observed to have a scope and shoulder strap (attached) and an unattached flashlight. Because of its surface, the grip of the firearm was swabbed for DNA evidence (Item 110C). The firearm, scope, strap, and flashlight were then processed for friction ridge skin impressions using Lumicyano and visualized using a laser. Friction ridge impressions developed on the flashlight and scope, but they were not suitable for comparison.

After processing, the flashlight and scope were swabbed for DNA (item 110D).

Item 263:

The magazine and cartridge were documented with digital photography and visually examined. The magazine and cartridge were observed to be cyanoacrylate fumed prior to submission. The magazine contained twenty-one cartridges which were removed and examined. The cartridges in the magazine were then processed for friction ridge skin impressions using cyanoacrylate fuming, followed by Basic Yellow dye stain, and visualized using a laser. The magazine and loose cartridge were also processed further with Basic Yellow dye stain and visualized using a laser. Friction ridge impressions were developed on the magazine and cartridges. One of the impressions on one of the cartridges was photographed and digitally processed. The impressions on the magazine and cartridges, including the impression that was photographed, were determined to not be suitable for comparison.

After processing, the magazine and cartridges were swabbed for touch DNA (items 263A and 263B).

Item 333:

The magazine was documented with digital photography and visually examined. It was then processed for friction ridge skin impressions using cyanoacrylate fuming, followed by Basic Yellow dye stain, and visualized using a laser. Friction ridge impressions developed on magazine, but the impressions were not suitable for comparison.

After processing, the magazine was swabbed for touch DNA (item 333A).

Items 110, 263, and 333 will be kept at the lab as there is a pending Firearms Analysis Request for these items. Please refer to a separate report for the results of the firearms analysis. Items 110C, 110D, 263A, 263B, and 333A were submitted to the Forensic Biology Section for DNA analysis. Please refer to a separate report for results of the DNA analysis.

Please feel free to contact me if there are any questions regarding this report.

Digital images and/or documentation supporting the conclusions in this report are available upon request for Discovery. Requests must be made through the Laboratory Sergeant at 207-624-7100.

The Maine State Police Crime Laboratory retains the complete case file supporting the results and conclusions in this report.

**** END REPORT ****





STATE OF MAINE
Maine State Police Crime Laboratory

26 Hospital Street
133 State House Station
Augusta, Maine
04333-0133
(207) 624-7100



Janet T. Mills
Governor

A Nationally Accredited Laboratory

Lt. Michael Zabarsky
Director

TO: Detective Reid Bond
Maine State Police MCU - South
One Game Farm Road
Gray, ME 04039-680

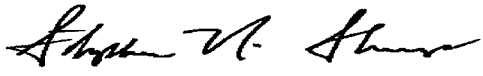
DATE: December 21, 2023
LAB CASE #: L23-000680
AGENCY CASE #: 23S056156
CITY/TOWN: Lewiston
OFFENSE: Murder

Involved Parties:

- Deceased: Tricia Asselin
- Deceased: William Bracket
- Deceased: Peyton Brewer-Ross
- Deceased: Thomas Conrad
- Deceased: Michael Deslauriers
- Deceased: Maxx Hathaway
- Deceased: Bryan MacFarlane
- Deceased: Keith MacNeir
- Deceased: Ronald Morin
- Deceased: Joshua Seal
- Deceased: Arthur Strout
- Deceased: Lucille Violette
- Deceased: Robert Violette
- Deceased: Stephen Vozzella
- Deceased: Jason Walker
- Deceased: Aaron Young
- Deceased: William Young
- Suspect: Robert Card

TYPE OF EXAMINATION REQUESTED: General Forensic Chemistry Analysis

I hereby authorize the results and report,

A handwritten signature in black ink, appearing to read "Stephen N. Shargo". The signature is fluid and cursive, with the first name "Stephen" and last name "Shargo" being the most legible parts.

Stephen N. Shargo
Senior Laboratory Scientist

December 21, 2023

L23-000680

EVIDENCE RECEIVED:

The evidence listed below was received by the Maine State Police Crime Laboratory on November 06, 2023, from Lieutenant Randall Keaten of the Maine State Police MCU - South:

Item # 110: Longgun box: MSP 110, Ruger SFAR 308 rifle with Burris AR-332 Scope and Odin GLM (N41203352) Laser light

EXAMINATION AND CONCLUSIONS:

Item 110 consists of one black "Ruger SFAR" rifle with attached accessories, [REDACTED]. Visual and stereomicroscopic examinations revealed several minute red brown stains on the handguard and attached flashlight mount on the right side, toward the muzzle end of the weapon. Presumptive chemical tests for blood were positive on a swab of a few of the stains from the handguard (110A) and a swab of a few of the stains from the front face of the flashlight mount (110B). Both of these swabs were submitted to the Forensic Biology Section for HemaTrace (a confirmatory test for human blood) and DNA analysis.

COMMENTS:

Presumptive chemical testing for the presence of blood is done with ortho-Tolidine. A positive presumptive chemical test result does not confirm the presence of blood.

No further examinations will be conducted by the Forensic Chemistry Section unless so requested.

This laboratory does not have the facilities for the storage of processed evidence. It is the responsibility of the investigating agency to ensure the proper storage of all biological evidence for the period of time that any person is incarcerated in connection with a case. Please make arrangements for the return of this evidence.

Digital images and/or documentation supporting the conclusions in this report are available upon request for Discovery. Requests must be made through the Laboratory Sergeant at 207-624-7100.

The Maine State Police Crime Laboratory retains the complete case file supporting the results and conclusions in this report.

**** END REPORT ****



STATE OF MAINE
Maine State Police Crime Laboratory
 26 Hospital Street
 133 State House Station
 Augusta, Maine
 04333-0133
 (207) 624-7100



Janet T. Mills
 Governor

A Nationally Accredited Laboratory

Lt. Michael Zabarsky
 Director

TO: Detective Reid Bond
Maine State Police MCU - South
One Game Farm Road
Gray, ME 04039-680

DATE: December 27, 2023
LAB CASE #: L23-000680
AGENCY CASE #: 23S056156
CITY/TOWN: Lewiston
OFFENSE: Murder

Involved Parties:

- | | |
|--------------------------------------|-----------------------------------|
| Deceased: Tricia Asselin | Deceased: William Bracket |
| Deceased: Peyton Brewer-Ross | Deceased: Thomas Conrad |
| Deceased: Michael Deslauriers | Deceased: Maxx Hathaway |
| Deceased: Bryan MacFarlane | Deceased: Keith MacNeir |
| Deceased: Ronald Morin | Deceased: Joshua Seal |
| Deceased: Arthur Strout | Deceased: Lucille Violette |
| Deceased: Robert Violette | Deceased: Stephen Vozzella |
| Deceased: Jason Walker | Deceased: Aaron Young |
| Deceased: William Young | Suspect: Robert Card |

TYPE OF EXAMINATION REQUESTED: General Forensic DNA Analysis

I hereby authorize the results and report,

Jennifer L. Sabeau
DNA Forensic Analyst

EVIDENCE RECEIVED:

The evidence listed below was received by the Maine State Police Crime Laboratory on November 06, 2023 from Lieutenant Randall Keaten of the Maine State Police MCU - South:

Item # 110: Longgun box: MSP 110, Rugar SFAR 308 rifle with Burris AR-332 Scope and Odin GLM () Laser light

The evidence listed below was received by the Maine State Police Crime Laboratory on November 13, 2023 from Detective Desiree Hurd of the Maine State Police MCU - South:

Item # 054: Paper bag: MSP 54, Buccal swab

Item # 072: Paper bag: MSP 72, Buccal swab

Item # 263: Paper bag: MSP 263, Magazine with Hornady 308 Win cartridges

The evidence listed below was received by the Maine State Police Crime Laboratory on November 13, 2023 from Detective Desiree Hurd of the Maine State Police MCU - South:

Item # 333: Paper bag: MSP 333, Black 308 magazine from Pool room- Placard 69

The evidence listed below was received by the Maine State Police Crime Laboratory on December 18, 2023 from Detective Desiree Hurd of the Maine State Police MCU - South:

Item # 544: Envelope: MSP 544, Buccal

EVIDENCE ITEM INVENTORY:

The following evidence was inventoried during the course of analysis and is reported as:

- Sub-item # 054A:** Portion of the known standard
- Sub-item # 072A:** Portion of the known standard
- Sub-item # 110A:** red brown stains from right side of muzzle end of hand guard
- Sub-item # 110B:** red brown stains from front face of flashlight mount
- Sub-item # 110C:** Envelope: swab of grip
- Sub-item # 110Ca:** Swab of the grip
- Sub-item # 110D:** Envelope: swab of flashlight and scope
- Sub-item # 110Da:** Swab of the flashlight and scope
- Sub-item # 263A:** Envelope: swab of magazine
- Sub-item # 263Aa:** Swab of the magazine
- Sub-item # 263B:** Envelope: swab of cartridges
- Sub-item # 263Ba:** Swab of the cartridges
- Sub-item # 333A:** Envelope: swab of magazine
- Sub-item # 333Aa:** Swab of the magazine
- Sub-item # 544A:** Portion of the known standard

RESULTS:

Items 110A and 110B were tested for the presence of human blood using the HemaTrace test. Human blood was confirmed in Item 110B. Human blood was NOT confirmed in Item 110A.

Portions of the extracts from Items 54A, 72A, 110A, 110B, 110Ca, 110Da, 263Aa, 263Ba, 333Aa and 544A were analyzed using the PowerPlex Fusion STR kit.

Different [REDACTED]
[REDACTED]

A mixture of [REDACTED]
[REDACTED] The major DNA profile matches the DNA profile [REDACTED] (Item 72A). The estimated probability of randomly selecting an unrelated individual from either the FBI Caucasian or the FBI African American population database having a DNA profile matching this twenty one locus DNA profile is less than 1 in 36 billion. Due to the complexity of the minor DNA profile it is not suitable for comparison to known standards.

A mixture of DNA profiles from two individuals was obtained from the human bloodstained swab from the flashlight mount (Item 110B). The major DNA profile matches the DNA profile [REDACTED] (Item 72A). The estimated probability of randomly selecting an unrelated individual from either the FBI Caucasian or the FBI African American population database having a DNA profile matching this twenty one locus DNA profile is less than 1 in 36 billion. Due to the limited genetic information obtained from the minor DNA profile it is not suitable for comparison to known standards.

A mixture of DNA profiles from two individuals was obtained from the swab of the grip (Item 110Ca). The major DNA profile matches the DNA profile [REDACTED] (Item 544A). The estimated probability of randomly selecting an unrelated individual from either the FBI Caucasian or the FBI African American population database having a DNA profile matching this twenty two locus DNA profile is less than 1 in 36 billion. Due to the limited genetic information obtained from the minor DNA profile it is not suitable for comparison to known standards.

A mixture of DNA profiles from at least three individuals was obtained from the swab of the flashlight and scope (Item 110Da). This mixed DNA profile is consistent with the DNA profiles [REDACTED] (Item 54A) [REDACTED] (Item 544A). Based on the FBI Caucasian database, it is estimated that 1 in 154 people is a potential contributor to this profile. Based on the FBI African American database, it is estimated that 1 in 847 people is a potential contributor to this profile. This mixed DNA profile is NOT consistent with the DNA profile [REDACTED] (Item 72A).

A mixture of DNA profiles from at least four individuals was obtained from the swab of the magazine (Item 263Aa). This mixed DNA profile is consistent with the DNA profiles [REDACTED] (Item 54A) and [REDACTED] (Item 544A). Based on the FBI Caucasian database, it is estimated that 1 in 29 people is a potential contributor to this profile. Based on the FBI African American database, it is estimated that 1 in 746 people is a potential contributor to this profile. This mixed DNA profile is NOT consistent with the DNA profile [REDACTED] (Item 72A).

The [REDACTED] obtained from the swab of the cartridges (Item 263Ba) matches the DNA profile of [REDACTED] (Item 544A). The estimated probability of randomly selecting an unrelated individual from either the FBI Caucasian or the FBI African American population database having a DNA profile matching this sixteen locus DNA profile is less than 1 in 36 billion.

A mixture of DNA profiles from at least three individuals was obtained from the swab of the magazine (Item 333Aa). This mixed DNA profile is consistent with the DNA profile [REDACTED] (Item 544A). Based on the FBI Caucasian database, it is estimated that 1 in 982 people is a potential contributor to this profile. Based on the FBI African American database, it is estimated that 1 in 1.88 thousand people is a potential contributor to this

December 27, 2023

L23-000680

profile. This mixed DNA profile is NOT consistent with the DNA profiles [REDACTED] (Item 54A) or [REDACTED] (Item 72A).

CONCLUSIONS:

With the exception of identical twins or close relatives, it is concluded with a high degree of statistical confidence that the major DNA profiles from the swab of the red brown stain on the right side of the muzzle (Item 110A) and the human bloodstained swab from the flashlight mount (Item 110B) came [REDACTED]. No conclusion can be drawn from the minor DNA profiles obtained from these items.

With the exception of identical twins or close relatives, it is concluded with a high degree of statistical confidence that the major DNA profile from the swab of the grip (Item 110Ca) and the DNA profile obtained from the swab of the cartridges (Item 263Ba) came [REDACTED]. No conclusion can be drawn from the minor DNA profile obtained from Item 110Ca.

[REDACTED] are INCLUDED as potential donors for the mixed DNA profiles obtained from the swab of the flashlight and scope (Item 110Da) and the swab of the magazine (Item 263Aa). [REDACTED] is EXCLUDED as a potential donor for these mixed DNA profiles.

[REDACTED] is INCLUDED as a potential donor for the mixed DNA profile obtained from the swab of the magazine (Item 333Aa). [REDACTED] are EXCLUDED as potential donors for this mixed DNA profile.

COMMENTS:

The major DNA profile obtained from Item 110Ca will be added to the State CODIS Database and searched in the National DNA Index System (NDIS) against convicted offenders and forensic unknowns in other cases. We will contact you if any hits result from these searches.

Testing for the presence of human blood is performed with the ABACard HemaTrace Kit. This kit is known to cross react with some species of the Mustelidae family and with higher primates.

Items 54A, 72A, 110A, 110B, 110Ca, 110Da, 263Aa, 263Ba, 333Aa and 544A have been consumed. Items 54, 72, 110C, 110D, 263A, 263B and 333A will be returned. The remaining DNA extracts will be retained.

**** END REPORT ****



Janet T. Mills
Governor

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Maine State Police Crime Laboratory

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Lt. Michael Zabarsky
Director

TO: Detective Reid Bond
Maine State Police MCU - South
One Game Farm Road
Gray, ME 04039-680

DATE: December 14, 2023
LAB CASE #: L23-000680
AGENCY CASE #: 23S056156
CITY/TOWN: Lewiston
OFFENSE: Murder

Involved Parties:

Deceased: Tricia Asselin
Deceased: William Bracket
Deceased: Peyton Brewer-Ross
Deceased: Thomas Conrad
Deceased: Michael Deslauriers
Deceased: Maxx Hathaway
Deceased: Bryan MacFarlane
Deceased: Keith MacNeir
Deceased: Ronald Morin
Deceased: Joshua Seal
Deceased: Arthur Strout
Deceased: Lucille Violette
Deceased: Robert Violette
Deceased: Stephen Vozzella
Deceased: Jason Walker
Deceased: Aaron Young
Deceased: William Young
Suspect: Robert Card

TYPE OF EXAMINATION REQUESTED: General Firearm / Toolmark Examination

I hereby authorize the results and report,

Diana Coulombe

**Diana M. Coulombe
Forensic Scientist**

EVIDENCE RECEIVED:

The evidence listed below was received by the Maine State Police Crime Laboratory on November 06, 2023, from Lieutenant Randall Keaten of the Maine State Police MCU - South:

- Item # 110:** Longgun box: MSP 110, Rugar SFAR 308 rifle with Burris AR-332 Scope and Odin GLM (N41203352) Laser light
- Item # 201:** Envelope: MSP 201, Fired cartridge casing Hornady 308 Win
- Item # 225:** Envelope: MSP 225, Fired cartridge casing Hornady 308 Win
- Item # 308:** Envelope: MSP 308, Hornady 308 casing from cornhole room
- Item # 336:** Envelope: MSP 336, Hornady 308 casing from pool room

The evidence listed below was received by the Maine State Police Crime Laboratory on November 13, 2023, from Detective Desiree Hurd of the Maine State Police MCU - South:

- Item # 263:** Paper bag: MSP 263, Magazine with Hornady 308 Win cartridges
- Item # 339:** Handgun box: MSP 339, Smith & Wesson M&P 40 1 cartridge in chamber 14 in magazine
- Item # 454:** Envelope: MSP 454, Hornady 308 casing on pool table- Placard 89

The evidence listed below was received by the Maine State Police Crime Laboratory on November 13, 2023, from Detective Desiree Hurd of the Maine State Police MCU - South:

- Item # 036:** Paper bag: MSP 36, Hornady 308 Winchester casing from under red Chevrolet
- Item # 333:** Paper bag: MSP 333, Black 308 magazine from Pool room- Placard 69
- Item # 340:** Paper bag: MSP 340, 40 S&W fired casing
- Item # 441:** Envelope: MSP 441, Hornady 308 casing from Bar floor- Placard 90
- Item # 451:** Envelope: MSP 451, Hornady 308 casing from Poolroom floor- Placard 86

EXAMINATION:

*****This is a preliminary report. The comprehensive report will be released at a later date.*****

Item 110 contained a rifle with attached black fabric sling, scope, and laser / light combo. The rifle was examined and test fired with the magazine submitted as Item 333. The fired bullets and cartridge cases were collected and marked as tests.

Item 263 contained a magazine and twenty-two (22) 308 WIN cartridges. The capacity of the magazine was taken. No further examinations were conducted on the cartridges.

Item 333 contained an empty magazine. The capacity of the magazine was taken. It was then used to test fire Item 110.

Item 339 contained a pistol, a magazine loaded with fourteen (14) 40 S&W cartridges, and a paper bag containing one (1) 40 S&W cartridge. No further examinations were conducted on the cartridges. The pistol was examined and test fired with the submitted magazine. The fired bullets and cartridge cases were collected and marked as tests.

Items 36, 201, 225, 308, 336, 441, 451, and 454 each contained one (1) fired 308 WIN cartridge case, for a total of eight (8). They were examined and microscopically compared with the test fired cartridge cases from Item

110.

Item 340 contained one (1) fired 40 S&W cartridge case. It was examined and microscopically compared with the test fired cartridge cases from Item 339.

CONCLUSIONS:

FIREARMS

Item 110 is a 7.62mm NATO / 308 WIN caliber Ruger model SFAR semi-automatic rifle [REDACTED]: [REDACTED]. The rifle was operable. It has a capacity of 26+1 with the magazines submitted as **Items 263** and **333**. Both magazines held one (1) more than the stamped capacity of 25.

Item 339 is a 40 S&W caliber Smith and Wesson model M&P 40 semi-automatic pistol [REDACTED]: [REDACTED]. The pistol was operable. It has a capacity of 15+1 with the submitted magazine.

CARTRIDGE CASES

Just-In-Time Recreation (Bowling Alley)

Items 201 and **225**, two (2) 308 WIN cartridge cases from the bowling alley, were fired in **Item 110**.

Schemengees Bar & Grille Restaurant

Item 36, one (1) 308 WIN cartridge case from under a red Chevrolet in the parking lot, was fired in **Item 110**.

Item 308, one (1) 308 WIN cartridge case from the cornhole room, was fired in **Item 110**.

Items 336, 451, and 454, three (3) 308 WIN cartridge cases from the pool room, were fired in **Item 110**.

Item 441, one (1) 308 WIN cartridge case from the bar room floor, was fired in **Item 110**.

Robert Card

Item 340, one (1) 40 S&W [REDACTED] Robert Card, was fired in **Item 339**.

There was sufficient agreement of surface contours and/or microscopic toolmarks on the cartridge cases for identification.

COMMENTS:

A request was made on 12.11.2023 from Laboratory Administration to provide a report containing initial findings. These results were provided via email to the primary investigators, Det. Sgt. Christopher Farley and Det. Reid Bond, on 12.06.2023. This a preliminary report. As per normal procedure, a comprehensive report will be released once the remaining examinations are completed.

These initial items were selected for preliminary examination as they represent various locations within the scenes.

All items will be retained until the full examinations are completed.

Please contact me if you have any questions regarding this report.

December 14, 2023

L23-000680

Digital images and/or documentation supporting the conclusions in this report are available upon request for Discovery. Requests must be made through the Laboratory Sergeant at 207-624-7100.

The Maine State Police Crime Laboratory retains the complete case file supporting the results and conclusions in this report.

****** END REPORT ******



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Lt. Michael Zabarsky
Director

TO: Detective Reid Bond
Maine State Police MCU - South
One Game Farm Road
Gray, ME 04039-680

DATE: December 21, 2023

LAB CASE #: L23-000680

AGENCY CASE #: 23S056156

CITY/TOWN: Lewiston

OFFENSE: Murder

Involved Parties:

Deceased: Tricia Asselin
Deceased: William Bracket
Deceased: Peyton Brewer-Ross
Deceased: Thomas Conrad
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Deceased: Arthur Strout
Deceased: Lucille Violette
Deceased: Robert Violette
Deceased: Stephen Vozzella
Deceased: Jason Walker
Deceased: Aaron Young
Deceased: William Young
Suspect: Robert Card

TYPE OF EXAMINATION REQUESTED: General Forensic Chemistry Analysis

I hereby authorize the results and report,

A handwritten signature in black ink, appearing to read "Stephen N. Shargo". The signature is written in a cursive style with a large initial 'S' and a distinct 'N'.

Stephen N. Shargo
Senior Laboratory Scientist

December 21, 2023

L23-000680

EVIDENCE RECEIVED:

The evidence listed below was received by the Maine State Police Crime Laboratory on November 06, 2023, from Lieutenant Randall Keaten of the Maine State Police MCU - South:

Item # 110: Longgun box: MSP 110, Ruger SFAR 308 rifle with Burris AR-332 Scope and Odin GLM (N41203352) Laser light

EXAMINATION AND CONCLUSIONS:

Item 110 consists of one black "Ruger SFAR" rifle with attached accessories, [REDACTED]. Visual and stereomicroscopic examinations revealed several minute red brown stains on the handguard and attached flashlight mount on the right side, toward the muzzle end of the weapon. Presumptive chemical tests for blood were positive on a swab of a few of the stains from the handguard (110A) and a swab of a few of the stains from the front face of the flashlight mount (110B). Both of these swabs were submitted to the Forensic Biology Section for HemaTrace (a confirmatory test for human blood) and DNA analysis.

COMMENTS:

Presumptive chemical testing for the presence of blood is done with ortho-Tolidine. A positive presumptive chemical test result does not confirm the presence of blood.

No further examinations will be conducted by the Forensic Chemistry Section unless so requested.

This laboratory does not have the facilities for the storage of processed evidence. It is the responsibility of the investigating agency to ensure the proper storage of all biological evidence for the period of time that any person is incarcerated in connection with a case. Please make arrangements for the return of this evidence.

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**** END REPORT ****