



BILL LEE
Governor

TENNESSEE BUREAU OF INVESTIGATION
NASHVILLE CRIME LABORATORY
901 R.S. Gass Boulevard
Nashville, Tennessee 37216-2639



DAVID B. RAUSCH
Director

OFFICIAL FORENSIC BIOLOGY REPORT

TO: Adam Williams
Chattanooga P.D.
AGENCY CASE NO: 20052168

DATE ISSUED: 12/15/22
LAB CASE NO: 201012860
COUNTY: Hamilton

SUBJECT(S)

DONYELL HOLLAND

VICTIM(S)

RANDALL LESLIE

Received From: Michele Johnson
Received By: Leslie Hall

Date Received: 7/20/20
Time Received: 10:00 am

EXHIBIT(S):

001-a Towel from Randall Leslie's vehicle
003-a Knife from 6305 Stockton Drive
004-a Two sheets of paper from 6305 Stockton Drive
005-a Carpet mat from Randall Leslie's vehicle
006-a Board from Randall Leslie's vehicle

Received From: Sarah Brown
Received By: Allison Swift

Date Received: 10/4/22
Time Received: 9:20 am

EXHIBIT(S):

020-a Swab from item #23 (Canik pistol)
021-a Swab from item #24 (SCCY pistol)
022-a Swab from item #22 (S&W pistol)
023-a Rear seat from Randall Leslie's vehicle
024-a Buccal swabs from Derik Brown (elimination)
025-a Buccal swabs from Donyell Holland

RESULTS:

Refer to the TBI Official Forensic Biology Report dated 10/30/20 for previous results.

Additional testing will be performed, and the results will be issued in a separate report.

DNA testing was performed using the polymerase chain reaction (PCR) technique for Amelogenin, Y-indel marker, and the following short tandem repeat (STR) loci: D3S1358, vWA, D16S539, CSF1PO, TPOX, D8S1179, D21S11, D18S51, D2S441, D19S433, TH01, FGA, D22S1045, D5S818, D13S317, D7S820, SE33, D10S1248, D1S1656, D12S391, D2S1338, and DYS391.

001-a Previously, presumptive chemical testing indicated the presence of blood. Presumptive immunological testing indicated the presence of human hemoglobin, a component of human blood.

Staining #1:

The DNA profile previously obtained is that of an unknown male individual (Unknown Male #1). Exhibit #'s 024-a (Derik Brown) and 025-a (Donyell Holland) can be excluded as a contributor. An additional allele was obtained at locus D2S1338. Due to this limited information, interpretation of this additional allele is inconclusive for



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comparison purposes.

Staining #2:

The DNA profile previously obtained is that of an unknown male individual (Unknown Male #1). Exhibit #'s 024-a (Derik Brown) and 025-a (Donyell Holland) can be excluded as a contributor.

003-a

Blade:

Previously, presumptive chemical testing indicated the presence of blood. Presumptive immunological testing indicated the presence of human hemoglobin, a component of human blood.

The DNA profile previously obtained is that of an unknown male individual (Unknown Male #2). Exhibit #'s 024-a (Derik Brown) and 025-a (Donyell Holland) can be excluded as a contributor.

Handle:

The DNA profile previously obtained is that of an unknown male individual (Unknown Male #2). Exhibit #'s 024-a (Derik Brown) and 025-a (Donyell Holland) can be excluded as a contributor.

004-a

Previously, presumptive chemical testing indicated the presence of blood. Presumptive immunological testing indicated the presence of human hemoglobin, a component of human blood.

Staining:

The DNA profile previously obtained is that of an unknown male individual (Unknown Male #2). Exhibit #'s 024-a (Derik Brown) and 025-a (Donyell Holland) can be excluded as a contributor.

005-a

Previously, presumptive chemical testing indicated the presence of blood. Presumptive immunological testing indicated the presence of human hemoglobin, a component of human blood.

Staining-dark gray side:

The DNA profile previously obtained is consistent with a mixture of at least two individuals, including at least one male. The major contributor profile is from an unknown male individual (Unknown Male #1). Exhibit #'s 024-a (Derik Brown) and 025-a (Donyell Holland) can be excluded as a major contributor. Due to the limited minor contributor profile obtained, the minor contributor profile is inconclusive for comparison purposes.

Staining-light gray side:

A limited DNA profile, including at least one male, was previously obtained. Due to the limited profile obtained, this profile is inconclusive for comparison purposes.

006-a

Previously, presumptive chemical testing indicated the presence of blood. Presumptive immunological testing indicated the presence of human hemoglobin, a component of human blood.

Staining:

The DNA profile previously obtained is that of an unknown male individual (Unknown Male #1). Exhibit #'s 024-a (Derik Brown) and 025-a (Donyell Holland) can be excluded as a contributor.

020-a

No examination was performed. The contents of this exhibit were not verified.

021-a

No examination was performed. The contents of this exhibit were not verified.

022-a

No examination was performed. The contents of this exhibit were not verified.

023-a

No examination was performed. The contents of this exhibit were not verified.



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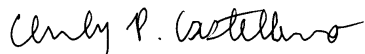
024-a A complete DNA profile was obtained for comparison.

025-a A complete DNA profile was obtained for comparison.

DISPOSITION:

The evidence will remain at the Nashville Crime Lab until completion of all requested examinations. DNA extracts generated during testing will be destroyed after ten years.

Respectfully Submitted,



Charly Castelbuono, MSFS, ABC
Special Agent / Forensic Scientist Supervisor

The above represents the interpretations and opinions of the analyst.

Technical notes and data supporting the conclusions/findings in this report are maintained within the laboratory case records.