



Commonwealth of Virginia  
 Department of Criminal Justice Services  
**DIVISION OF FORENSIC SCIENCE**

ORIGINAL

**CERTIFICATE OF ANALYSIS**

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January 27, 2005

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TO: V. NGUYEN  
 ARLINGTON COUNTY POLICE DEPARTMENT  
 1425 N COURTHOUSE ROAD  
 ARLINGTON, VA 22201

FS Lab # N98-6743

Your Case #: 98 08 22 004

Victim(s): CINCOTTA, Andrea Appel

Suspect(s): - - -

Evidence Submitted By: V. Nguyen

Date Received: 06/11/2002

Item 6 Blood sample from: James Christopher Johnson  
 Item 10 T-shirt  
 Item 11 T-shirt

**RESULTS:**

Item 6

Human deoxyribonucleic acid (DNA) was isolated from the blood sample of Johnson. This sample was amplified and typed in the PowerPlex® 16 BIO system (which includes the FGA, TPOX, D8S1179, vWA, Amelogenin, Penta E, D18S51, D21S11, TH01, D3S1358, Penta D, CSF1PO, D16S539, D7S820, D13S317 and D5S818 loci.

Items 10 and 11

Both T-shirts were thoroughly stained throughout. No blood was detected on either garment. [REDACTED] were identified in selected stained areas on the outside front center of each T-shirt. Human DNA was isolated from each of the stained areas from the T-shirts. These samples were amplified and typed in the PowerPlex® 16 BIO system.

The DNA profile obtained from the stained areas on each T-shirt is consistent with the DNA profile of James Christopher Johnson. No further analysis was conducted on these items.

The evidence will be available for personal pickup two weeks after the receipt of this Certificate of Analysis.

Attest

I certify that I performed the above analysis or examination as an employee of the Division of Forensic Science and that the above is an accurate record of the results of that analysis or examination.

Carol A. Palmer  
 Forensic Scientist

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