

Soil + Fiber Evidence

Screened By: NARA (RD-F) Date: 08-03-2018 DOCID: 70105210



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

To: ADIC, Washington Metropolitan
Field Office

Date: July 9, 1996

FBI File No. 29D-LR-35063

Lab No. 40324038 S/D QV ZG WK UD
WP AL QW ZT VY ZZ AR
40330007 S/D QV ZG WK UD
WP AL VY ZZ AR

Reference:

Your No. 29D-LR-35063

Re: MOZART
MAJOR CASE #106
OO: Little Rock

Q4 - Suit Jacket
Q5 - Tie (a/shirt)
Q8 - white dress shirt
Q9 - white T-shirt
Q10 - white Boxer shorts
Q11 - Pants + Belt (Q11a)
Q12 - Black sock (red/green stitching on toe)
Q13 - Black sock (gold toe)
Q14 - Left shoe
Q15 - Right shoe
Q31 - 2 sheets of brown paper wrapping

Specimens received:

Specimens:

This report supplements and supports the Laboratory report dated May 9, 1994. For a complete specimen listing please refer to that report.

The trace amount of loose, unconsolidated soil associated with specimens Q8 through Q15 and Q31 limits the meaningfulness regarding a comparison with other soils. Ideally, coherent soil, that is, soil that is held together as part of the same mass, reasonably represents soil from a single source or location. Conversely, unconsolidated soil, to include discrete mineral grains, introduces uncertainty regarding a single source origin. And when the amount of this soil is such that it impairs the analysis, the meaningfulness of similarity and dissimilarity is called into question. The aforementioned specimens did not contain coherent soil. The few, small particles of mica and any other apparent soil associated with specimens Q8 through Q15 and Q31 sensibly could have originated from the micaceous soil found at Fort Marcy, but the nature of this soil precludes an unambiguous association.

Page 1

(over)

As previously indicated in FBI Laboratory report dated May 9, 1994, a number of various carpet type fibers were found in the debris from the submitted clothing items. A more detailed reporting of these findings is as follows: Present in the debris from Q4/Q5 was ① a pale gray delustered trilobal carpet type fiber. The Q8 debris contained ② a gray delustered trilobal and ③ a blue delustered trilobal carpet type fiber. ④ A white lustrous trilobal carpet type fiber was found in the Q10 debris. ⑤ Several tan delustered trilobal, ⑥ a gray/green delustered trilobal and ⑦ a greenish round delustered carpet type fiber were present in the Q11 debris. ⑧ White trilobal carpet type fibers were also found, one each, in the debris from Q12, Q15 and Q31B. ⑨ A red delustered trilobal carpet type fiber was found in the Q31C debris. As reflected by these findings, no forensically significant number of one type of carpet fiber was found.

9 diff types of carpet fibers

10 plus several total carpet fibers found

Chuck

Page 2

40324038 S/D QV ZG WK UD

WP AL QW ZT VY ZZ AR

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Page 2
40324038 S/D QV ZG WK UD
WP AL QW ZT VY ZZ AR
40330007 S/D QV ZG WK UD
WP AL VY ZZ AR

Q4 Jacket + Q5 tie rec'd together in unsealed brown paper bag. Q4a white handkerchief in left breast pocket. Jacket is charcoal gray pinstripe. Misc hairs + fibers picked from jacket w/ UV light.

"Norman Hilton, Mr. Hicks, Little Rock" Label inside jacket

Q5 Tie - Swans on blue background, 100% silk

No apparent damage. No rips, tears, or missing buttons. Soil/stain on bottom of right sleeve.

Initials inside ^{inner} breast pocket. Scraped debris → PBX

(1) ↑ H+F (lg. clump), ↓ misc debris. No soil present for comparison (T)-Ø ind. mins.

ns app. mica @ 10X.

Q11, Q11a Pants + belt rec'd together wrapped in sealed sheet of brown paper. All pockets were turned inside out upon receipt. No damage noted. Charcoal grey pinstripe, matches jacket. Belt is black size 36. (T-) discoloration / pers soil stain on buttock area. Misc H+F picked off w/ UV light. Scraped debris → PBX (1-) ↑ H+F, ↑ candy foil wrappers, ≈ plant mat, ≈ bug parts, misc mins, (T) limited. (T-) bronze colored misc is,

100-300µ...

Q12-Q15 Shoes + socks rec'd together in unsealed paper bag. Shoes are "Black Tie" 11 Med. Q14 = left Q15 = right, Examined all w/ UV light, Misc H+F picked off, Scraped debris → PBX ^{Black} Socks mismatched, one w/ gold toe (Q13) one w/ red + green stitching on toe (Q12) (1) ↑ H+F, ≈ plant mat. 2 metal staples, misc. mins, limited

(T-) paper mins.

Q10

Q10 White boxer shorts rec'd in unsealed brown paper bag. Misc H+F picked off w/UV light. Scraped debris → PBX Yellowish stains on front, dark colored stain on front right. Jockey size 38 (tr) ↑ H+F, ↓ misc debris. No soil present ^{coherent} or comparison.

(T)-Ø indiv. min. ↑ (T) pupin mias.

Q8 White dress shirt "Jos. Banks" size 16 $\frac{1}{2}$, 35, 100% Pima cotton. All buttons present. Extremely bloody. ↑ soil ^(tr) adhering to back. Back saturated w/ blood. Misc H+F pick off w/UV light. 2nd + 3rd buttons from top were buttoned. Purplish/pinkish stain on front. No damage noted. (1) ↑ plant mat ^{leaf pupin}, ↑ dried blood. ↑ bag parts, ≈ misc debris (↑ mica), ≈ V H+F, soil debris.
limited (T) pupin mias. - (T) misc indiv. min. fis. & spuzi markings.

Q9 White t-shirt rec'd wrapped in sealed sheet of brown paper. Bloody "EVD" size XL rec'd inside out. No obvious damage. Misc H+F picked off. Scraped debris → PBX $\frac{1}{2}$ " long piece of bloody ^{fibrous} debris present. (tr) ↑ H+F, ↑ bug parts, & plant mat, ↓ misc mins. (few grey spheres - 2004) too limited for comparison. (F) supra mica.

Q31 2 sheets of brown paper rec'd in sealed brown paper bag. Plant mat. → round PBX Scraped debris → PBX's ^{Q31a} Q31b
Brown paper bag w/red plastic bag inside. Scraped debris → PBX ^{Q31c}

Q31 - lg. leaf + blade of grass, no soil present for comparison

Q31a - (tr) ↑ plant mat, ↑ bug parts, ↓ H+F, ↓ misc mins, too limited for comparison

Q31b - (tr-) & plant mat, bug parts, H+F, misc mins. No soil for comparison.

Q31c - (tr-) ~ plant mat, bug parts, ↓ H+F, ↓ mins. No soil for comparison

(F) supra mica.



STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC SAFETY
STATE POLICE FORENSIC SCIENCE LABORATORY
278 Colony Street
Meriden, CT 06451

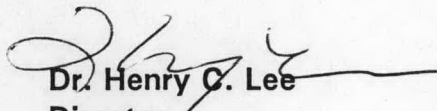
June 28, 1996

S.A. Jim Clemente
Office of the Independent Counsel
1001 Pennsylvania Avenue, N.W., Suite 490N
Washington, D.C. 20004

Dear Jim:

I received a letter from Dr. David G. Mohler regarding the Vincent Foster case. Enclosed is a copy for your file.

Regards,


Dr. Henry C. Lee
Director

HCL/brm

Enclosure



DEPARTMENT OF FUNCTIONAL RESTORATION
DIVISION OF ORTHOPAEDIC SURGERY

300 Pasteur Drive, Room R-144
Stanford, University Medical Center
Stanford, CA 94305-5341 • Fax (415) 723-6396

June 3, 1996

(415) 725-5900

Henry Lee
Connecticut State Police Forensic Laboratory
278 Colony St.
Meriden, CT 06451

Dear Henry:

I am an orthopaedic surgeon at Stanford Medical Center and also a member of the International Wound Ballistics Association. I just finished speaking with Alexander Jason, who is a friend and fellow Association member. Alex was kind enough to provide me with contact information so I could elicit your thoughts on whether the International Wound Ballistics Association, as an independent scientific organization, could help address or eliminate some of the problems associated with the Foster case.

As you may be aware, work by Association members published in Wound Ballistics Review (enclosed) was able to apply rigorous scientific principals to the JFK assassination and put to rest much of the more fanciful allegations surrounding that event. In that we are currently faced with a slightly similar situation, generating numerous claims and counterclaims, it is my feeling that the efforts of independent scientists might be of some value.

After having examined the Fiske report and other supporting documentation from numerous sources, it is quite clear as a scientist and surgeon that part of the controversy and speculation possibly can be settled by having access to proper autopsy photographs, x-rays, and other standard examination tools which currently are either absent or deficient.

You are in the unique position of having had access to the full range of available material and also with the proper training and background to have the best opinion as to whether an exhumation of the body with a repeat examination and autopsy would be scientifically advantageous. From my own background and experience with gunshot wound examination and investigation, clearly the addition of properly detailed radiographs of the anatomic area traversed by the bullet would be of some value in assessing exit velocity, trajectory and possible impact zones for the absent bullet, as well as indicating actual skeletal defects, and of course any foreign body retained fragments. Complete physical evidence

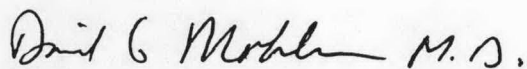
would allow proper laboratory simulation and reproduction of wounds, powder markings, and wound characteristics to provide the hard scientific evidence necessary to best draw conclusions about some of the points that are currently in dispute.

I would very much appreciate your thoughts on whether exhumation of the body would be helpful in the manner I have outlined in this letter. It is my opinion that it would certainly be useful but again, not having had full access to the information, my opinion is not fully informed.

If, in your opinion, this would be useful, I would then take this forward to the Board of Directors at the International Wound Ballistics Association to explore the possibility of our organization's recommending either privately or publicly that such exhumation be carried out, with a repeat autopsy. In that we are an independent scientific organization, such a call may be able to bring some focus and clarity to what has obviously been a highly partisan and speculative debate.

I recognize that this is an extremely sensitive subject. I will treat any response from you in a confidential manner unless you specify otherwise.

Sincerely,

 M.D.

DAVID G. MOHLER, M.D.
Acting Assistant Professor

Not For Distribution or Release/ No copies

CARPET FIBERS

1. Contact current residents of 3027 Cambridge Place, Georgetown, to determine if carpet located in the residence is the same as was in the house on 7/20/93. If so, obtain fiber samples of all rooms.
2. Recontact Deborah Gorham, Foster's WH secretary, through her attorneys David Mills or Scott Dailand at the law firm of Dow, Lohnes & Albertson, 1255 23rd Street N.W. (Gorham is employed there as a legal secretary). Determine if she can provide the areas of the office, etc, that Foster may have visited on 7/20/93. Make arrangements to obtain fiber samples of all of these areas.
3. Recontact Jim Hamilton, Lisa Foster's attorney, and determine through him what dry cleaners the Foster family used while living in WDC. Contact the dry cleaners to determine if they have records re last cleaning of the suit Foster had on the day of his death.
4. Recontact Jim Hamilton to determine the name and whereabouts of the relative who purchased Foster's Honda. Make arrangements to interview and obtain samples of vehicle carpet fibers.
5. WHITE HOUSE

CONTACT DR. LEE AND DETERMINE HOW FIBERS SHOULD BE OBTAINED. CAN WE DO IT OR DOES IT NEED TO BE A LAB GUY.

From: Brett Kavanaugh
To: JCLEMENT, CCOPELAND
Date: 11/17/95 2:40pm
Subject: fibers

Ken has asked that, in consultation with Ed L. and Henry Lee, the two of you prepare an action plan to obtain carpet fibers to match them to the carpet fibers we have. I would suppose we will need a list of all carpet fibers found on Foster and his clothes (which Henry apparently has), as well as a list of all known areas Foster was on July 20, 1993 (I assume only his car, the White House, and his home in Georgetown).

One thing perhaps we should check is the location of Foster's dry cleaners in D.C. to determine if they have any old records indicating when the last time Foster had his suits cleaned (and also ask Lisa how many suits Foster would wear to work). If Foster was like most men, he would wear his suits for several different days before taking them to the dry cleaners. Thus, some of the fibers may have been put on Foster's clothes before July 20.

We would like to have the plan AND take the carpet samples before the end of the year. Thanks a lot.

CC: jbates

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To: JCLEMENT, CCOPELAND
Date: 11/17/95 2:40pm
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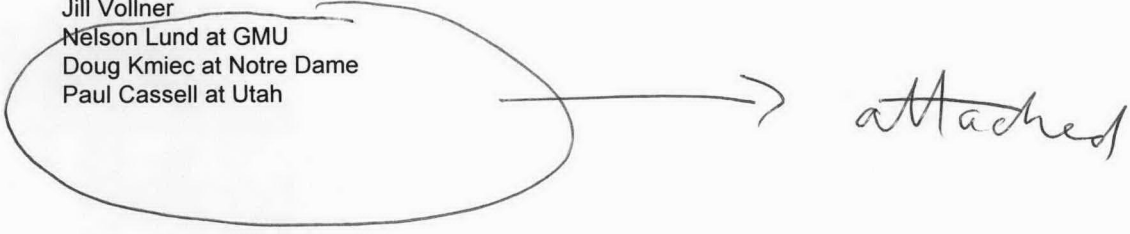
We would like to have the plan AND take the carpet samples before the end of the year. Thanks a lot.

CC: jbrates

- Types of Fibres [ie: Carpet, clothing, fabric, upholstery, animal hair, synthetic]
- List of Locations to take samples [Places visited by Foster + or Children who Drive car]
- List of persons in control of sample locations
-

From: Brett Kavanaugh
To: CLERNER
Date: 5/20/97 11:45am
Subject: 4 others:

Jill Vollner
Nelson Lund at GMU
Doug Kmiec at Notre Dame
Paul Cassell at Utah



reas. explanation
exp. → impeach

23

carpet
carpet
gray
std.

think FOR
LOW ROAD
LOWEEK

white source

Henry Lee
Fiber
problem

23 ↔ [car]

(Hotel) 307-686-3000
Wyoming
cell 307-~~312~~-0388
630
1-800-645-5981 pin 2021

(think)
car carpet →
gray

Citation
LUND, NELSON

Rank (R)
R 2 OF 2

Database
WLD

Mode
Page

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Law School: George Mason University School of Law

Name: **LUND, NELSON**

Position: Assoc. Prof.

City: Arlington

State: Virginia

Country: U.S.A.

Address: 3401 N. Fairfax Drive, Arlington, Virginia 22201

Phone: (703) 993-8045

Born: 1951

Education: St. John's Coll. (MD), B.A., 1974

Cath. Univ, M.A., 1978

A.M., 1979

Harvard, Ph.D., 1981

University of Chicago, Chicago, Illinois, J.D., 1985

Law Review: Exec. Ed., U. Chi. L. Rev.

Admitted: Texas 1986

Past Positions: Clerk, Judge Patrick E. Higginbotham, U.S.C.A., 5th Cir.,
Dallas, 1985-86

Att'y-Adv'r, U.S. Dep't of Just., Off. of Legal Counsel, DC,
1986-87

Clerk, Just. Sandra Day O'Connor, U.S. Sup. Ct., DC, 1987-88

Assoc. Counsel, The Pres., The White House, 1989-92

Assoc. Prof., George Mason, since 1992

Currently Teaching: Employment Discrimination
Legislation

Affiliation: COIF

LUND, NELSON

END OF DOCUMENT

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send me:

Citation	Rank (R)	Database	Mode
CASELL, PAUL G.	R 4 OF 4	WLD	Page

Copyright (c) 1994 Association of American Law Schools

Law School: University of Utah College of Law
 Name: **CASELL, PAUL G.**
 Position: Assoc. Prof.
 City: Salt Lake City
 State: Utah
 Country: U.S.A.
 Address: Salt Lake City, Utah 84112
 Phone: (801) 581-6833
 Internet Address: cassell@admn1.law.utah.edu
 Born: 1959
 Education: B.A., 1981
 Stanford Law School, Stanford, California, J.D., 1984
 Law Review: Pres., Stan. L. Rev.
 Admitted: Pennsylvania 1986
 Utah 1992
 Past Positions: Clerk, Judge Antonin Scalia, U.S.C.A., DC Cir., 1984-85
 Clerk, Chief Just. Warren E. Burger, U.S. Sup. Ct., DC, 1985-86
 Assoc. Dep. Att'y Gen., U.S. Dep't of Just., DC, 1986-88
 Ass't U.S. Att'y, U.S. Atty's Off., E.D. VA, Alex., 1988-91
 Assoc. Prof., Utah, since 1991
 Currently Teaching: Criminal Procedure
 Evidence
 Trial & Appellate Advocacy (SEMINAR)
 Affiliation: COIF
 CASELL, PAUL G.
 END OF DOCUMENT

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Citation	Rank(R)	Database	Mode
KMIEC, DOUGLAS W.	R 9 OF 9	WLD	Page

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Law School: Notre Dame Law School

Name: **KMIEC**, DOUGLAS W. (M)

Position: Prof.

City: Notre Dame

State: Indiana

Country: U.S.A.

Address: Notre Dame, Indiana 46556

Phone: (219) 631-6981

Born: 1951

Education: Northwestern, B.A., 1973

University of So. California, Los Angeles, California, J.D., 1976

Int'l Law Study, Exeter Univ., Eng., 1974

Law Review: Sr. Ed., S. Cal. L. Rev.

Admitted: Illinois 1976

California 1980

Past Positions: Att'y, Vedder, Price, Kaufman & Kammholz, Chgo., 1976-78

Ass't Prof., Valparaiso, 1978-80

Adj. Prof., Indiana Univ., Dep't of Env'tl. Affrs., 1980

Assoc. Prof., Notre Dame, 1980-84

Fellow, White House, 1982-83

Spec. Ass't to the Sec'y, U.S. Dep't of HUD, DC, 1982-83

Dir., Thomas J. White Cntr. on Law & Gov't, Notre Dame, 1983-88

Prof., since 1984

Dep. Ass't Att'y Gen., Off. of Legal Counsel, U.S. Dep't of Just., 1985-87,

Fellow, 40th Anniv. Dist. Fulbright Prog., 1987

Ass't Att'y Gen., Off. of Legal Counsel, U.S. Dep't of Just., 1988-89

Currently Teaching: Constitutional Law

Land Use

Property

Previously Taught: Jurisprudence

Local Government

Real Estate Transactions

Books Published: The Attorney General's Lawyer, 1992

Recharting Criminal Procedure: The Supreme Court's 1983-84 Term (with Dutile), 1984

Journal of Law, Ethics & Public Policy (Founder);

Zoning & Planning Law, 1986 (annually updated)

Affiliation: Phi Delta Phi (Hon.)

U.S. Dist. Serv. Awards (Dep't of HUD, 1983, Dep't of Just., 1987)

Adv'y Com., U.S. Civil Rts. Comm., 1985

V-Chair, AALS Sect. on Legis., 1988

Sr. Fellow, IN Policy Rev. Fdn., since 1990

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- 1 -

OFFICE OF THE INDEPENDENT COUNSEL

Date of transcription June 6, 1997

DARRELL TEDROW, 331 Hatcher Lane, Mt. Juliet, Tennessee, 37122, was contacted at his residence for the purpose of securing samples of carpet fibers from the 1989 Honda Accord automobile used by VINCENT FOSTER on the date of his death. TEDROW's spouse, JEANETTE TEDROW, and his son, DARRELL TEDROW, Jr., were present when carpet samples were secured from the vehicle.

TEDROW stated that the vehicle was purchased on February 9, 1997, from A. HARROON, 4588 Xavier Drive, Antioch, TN 37013 (telephone 615-271-6034). HARROON told TEDROW that the car had belonged to his relative VINCENT FOSTER. TEDROW was aware that FOSTER was connected in some way to the Whitewater Investigation and that FOSTER had apparently committed suicide.

The vehicle had approximately 120,000 miles on the odometer at the time of the purchase from HARROON. The carpet and floor mats in the vehicle had not been replaced since the purchase from HARROON.

The Vehicle Identification Number appearing on the plate on the driver's side dash was verified as being JHMCA5630KC074057. The vehicle was a gray on gray Honda Accord, with a gray interior. Photographs of the vehicle exterior and interior were secured.

Fiber samples were secured from the vehicle from six separate locations: the driver's side front carpet, driver's side front floor mat, driver's side rear carpet, driver's side rear floor mat, driver's seat, and from the trunk. The samples were placed in white paper envelopes which were dated and noted to indicate the particular locations from which the samples were taken. The envelopes were sealed and initialed on the front and signed across the back seal by the investigators. The fiber samples and photographs were sent via Federal Express to Special Agent Patrick F. Fallon, Office of Independent Counsel, Washington, D. C. on June 4, 1997.

Investigation on June 4, 1997 at Mt. Juliet, TN File # 29D-OIC-LR-35063

by FOIA(b)(7) - (C) *u* Date dictated June 6, 1997

FOIA # none (URTS 16310) DocId: 70105210 Page 20

s/a Pat Fallon



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

To: FBI, Washington Field Office

Date: July 3, 1997

FBI File No. 29D-LR-35063

Lab No.	70604003	S	UJ	JA
	70604028	S	UJ	JA
	70605022	S	UJ	JA
	70613021	S	UJ	
	70616011	S	UJ	

Reference: Communication dated June 4, 1997

Your No. 29D-LR-35063

Re: UNKNOWN SUSPECT;
VINCENT FOSTER - VICTIM;
OOJ

Specimens received: June 4, 1997, June 5, 1997, June 13, 1997 and
June 16, 1997

Specimens received June 4, 1997 under cover of communication
dated June 4, 1997 (70604003 S UJ JA):

K7 Carpet sample from basement of 3207 Cambridge Place

ITEMS FROM 1600 PENNSYLVANIA AVENUE:

K8 Carpet sample from VINCENT FOSTER'S old office

K9 Carpet sample from BERNIE NUSSBAUM'S old office

2 - Jackie Bennett
Deputy Independent Counsel
Office of the Independent Counsel
1001 Pennsylvania Avenue, N.W.
Suite 490-North
Washington, D.C. 20004

- K10 Carpet sample from NEC Council Suite
- K11 Carpet sample from MAGGIE WILLIAM'S old office, off NEC Council
- K12 Carpet sample from wall of copy room next to NEC Council Suite
- K13 Carpet sample from SANDY BERGER'S office
- K14 Carpet sample from BRUCE LINDSEY'S old office
- K15 Carpet sample from the Roosevelt Room
- K16 Sample of the rug in HILLARY CLINTON'S office
- K17 Beige fibers adhering to the wall behind the door to the hallway in HILLARY CLINTON'S office
- K18 Sample of carpeting from HILLARY CLINTON'S office
- K19 Sample of rug from BERNIE NUSSBAUM'S office currently in BRUCE LINDSEY'S current office
- K20 Sample of carpet from BRUCE LINDSEY'S current office

Specimens received June 4, 1997 under cover of communication dated June 4, 1997 (70604028 S UJ JA):

RESUBMITTED ITEMS FROM FBI LABORATORY NUMBER 40324038:

RESUBMITTED GLASS MICROSCOPE SLIDES FROM ITEMS Q4 AND Q5

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q8

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q9

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q10

RESUBMITTED GLASS MICROSCOPE SLIDES FROM ITEMS Q11 AND Q11A

RESUBMITTED GLASS MICROSCOPE SLIDES FROM ITEMS Q12 THROUGH Q15

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q31

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q31A

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q31B

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q31C

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM K2

RESUBMITTED GLASS MICROSCOPE SLIDE MARKED 353-ME-93

Specimens received June 5, 1997 under cover of communication dated June 5, 1997 (70605022 S UJ JA):

- K21 Fibers from driver's side floormat - front of 1989 Grey Honda Accord
- K22 Fibers from driver's side front of 1989 Grey Honda Accord
- K23 Fibers from driver's seat of 1989 Grey Honda Accord
- K24 Fibers from driver's seat rear of 1989 Grey Honda Accord
- K25 Fibers from driver's side rear floormat of 1989 Grey Honda Accord
- K26 Fibers from trunk of 1989 Grey Honda Accord

Specimens received June 13, 1997 under cover of communication dated June 13, 1997 (70613021 S UJ):

- K27 Carpet sample from white and pink throw rug from LAURA FOSTER'S residence
- K28 Carpet sample from blue and white throw rug from LISA FOSTER MOODY'S residence
- K29 Carpet sample from beige and grey rug from LISA FOSTER MOODY'S residence
- K30 Carpet sample from white bathroom rug from LISA FOSTER MOODY'S residence
- K31 Carpet sample from white bathroom rug from LISA FOSTER MOODY'S residence

Specimens received June 16, 1997 under cover of communication dated June 16, 1997 (70616011 S UJ):

- K32 Beige fibers from fringe area of rug from the residence of REENELL MCCLAIN
- K33 Blue fibers from rug from the residence of REENELL MCCLAIN

- K34 Beige fibers from rug from the residence of REENELL MCCLAIN
- K35 Flesh colored fibers from rug from the residence of REENELL MCCLAIN
- K36 Red fibers from rug from the residence of REENELL MCCLAIN
- K37 Black fibers from rug from residence of REENELL MCCLAIN
- K38 Dark blue fibers from rug from residence of REENELL MCCLAIN

This report supplements the FBI Laboratory reports to your office dated April 4, 1997 and May 5, 1997. The results of the trace evidence examinations and the instrumental analyses of the carpet-type fibers are included in this report.

The submitted items will be temporarily retained in the FBI Laboratory until picked up by a representative of your office.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

Report of Examination

Examiner Name:	Douglas W. Deedrick	Date:	July 3, 1997
Unit:	Trace Evidence	Phone No.:	(202) 324-4344
FBI File No.:	29D-LR-35063	Lab No.:	70604003 S UJ JA 70604028 S UJ JA 70605022 S UJ JA 70613021 S UJ 70616011 S UJ

Results of Examinations:

The white carpet-type fibers previously found on the victim's clothing (Q9, Q10, Q11-Q11A, Q12-Q15 and Q31B) exhibit the same microscopic characteristics and optical properties as the K7 specimen (carpet sample from basement of 3207 Cambridge Place) and, accordingly, could have originated from the same source as the K7 fibers.

The white carpet-type fiber previously found on the victim's jacket/tie (Q4-Q5) exhibits the same microscopic characteristics and optical properties as the K22 specimen (driver's side front of the 1989 Grey Accord) and, accordingly, could have originated from the same source as the K22 fibers.

A gold carpet-type fiber previously found on the victim's pants (Q11-Q11A) exhibits the same microscopic characteristics and optical properties as the K10 specimen (carpet sample from the NEC Council Suite) and, accordingly, could have originated from the same source as the K10 fibers.

A gold carpet-type fiber previously found on the victim's pants (Q11-Q11A) exhibits the same microscopic characteristics and optical properties as the K11 specimen (carpet sample from MAGGIE WILLIAM's old office, off NEC Council) and, accordingly, could have originated from the same source as the K11 fibers.

A golden brown carpet-type fiber previously found on the victim's socks/shoes (Q12-Q15) exhibits the same microscopic characteristics and optical properties as the K17 specimen (beige fibers adhering to the wall behind the door to

the hallway in HILLARY CLINTON's office) and, accordingly, could have originated from the same source as the K17 fibers.

The Q8 and Q11-Q11A blue and blue-gray carpet-type fibers, the Q11-Q11A light brown carpet-type fiber, the Q11-Q11A gray carpet-type fiber, the Q12-Q15 pink carpet-type fiber and the Q31B orangish carpet-type fibers could not be associated to the submitted known carpet samples.

The pink wool fibers (14) previously found on the victim's clothing could not be associated to the submitted carpet samples. It should be noted that wool fibers are also found in apparel.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

Report of Examination

Examiner Name: Ronald E Menold II

Date: 06/18/97

Unit: Chemistry

Phone No.: (202) 324-4331

FBI File No.: 29D-LR-35063

Lab No.: 40324038 S UJ JA
70604003 S UJ JA

Results of Examinations:

The Q31B specimen (FBI Laboratory Number 40324038) and the K7 specimen (FBI Laboratory Number 70604003) contained white fibers.

The Q31B and K7 specimens were examined using Fourier Transform Infrared Spectroscopy and Pyrolysis-Gas Chromatography/Mass Spectrometry.

Based on the examinations conducted, the Q31B white fibers were composed of nylon 6,6 and are of a consistent composition with the K7 white fibers.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

Report of Examination

Examiner Name:	Ronald E. Menold II	Date:	July 03, 1997
Unit:	Chemistry	Phone No.:	(202) 324-4331
FBI File No.:	29D-LR-35063	Lab No.:	40324038 S UJ JA 70604003 S UJ JA 70605022 S UJ JA

Results of Examinations:

The Q4-Q5, Q11-Q11A, Q12-Q15, and K10 specimens (FBI Laboratory Number 40324038), the K11 and K17 specimens (FBI Laboratory Number 70604003), and the K22 specimen (FBI Laboratory Number 70605022) contained fibers.

The Q4-Q5, Q11-Q11A, Q12-Q15, K10, K11, K17, and K22 fibers were examined using Fourier Transform Infrared Spectroscopy and Pyrolysis-Gas Chromatography/Mass Spectrometry.

Based on the examinations conducted, the Q4-Q5 fiber was composed of nylon 6 and is consistent with the K22 fiber composition.

Based on the examinations conducted, a Q11-Q11A fiber was composed of nylon 6,6 and is consistent with the K10 fiber composition.

Based on the examinations conducted, the Q12-Q15 fiber was composed of nylon 6,6 and is consistent with the K17 fiber composition.

Based on the examinations conducted, a Q11-Q11A fiber was composed of nylon 6,6 and is consistent with the K11 fiber composition.

OFFICE OF THE INDEPENDENT COUNSEL

Date of transcription 06/06/97

On June 3, 1997, CHERYL MILLS, Deputy White House Counsel voluntarily escorted Special Agent (SA) JAMES T. CLEMENTE, SA PATRICK F. FALLON, JR., and Forensic Biologist KAREN LANNING, FEDERAL BUREAU OF INVESTIGATION (FBI) throughout the West Wing of the White House to collect carpet and rug fiber samples from areas which would have been frequented by former Deputy White House Counsel VINCENT W. FOSTER, JR., prior to his death on July 20, 1993. After having been advised of the identity of the investigators and the nature of the investigation, MILLS provided 1) identification of each room which FOSTER would likely have frequented and 2) a description of whether the carpet or rug in each room had been in place on July 20, 1993, or had been replaced since then as follows:

<u>PHOTO</u>	<u>ADDRESS</u>	<u>ROOM LOCATION</u>	<u>CARPET OR RUG</u>
1a	3027 Cambridge Place, N.W. Washington, D.C.	Basement	*Old Carpet
2a	3027 Cambridge Place, N.W. Washington, D.C.	Basement	Old Carpet
1.	White House West Wing	Vincent Foster's Old Office	Old Carpet
2.	White House West Wing	Vincent Foster's Old Office	Old Carpet
3.	White House West Wing	Bernie Nussbaum's Old Office	Old Carpet
4.	White House West Wing	Bernie Nussbaum's Old Office	Old Carpet
5.	White House West Wing	National Economic Council's Suite	Old Carpet

Investigation on 06/03/97 at West Wing of White House # 29D-LR-35063

by SA JAMES T. CLEMENTE Date dictated 06/06/97

29D-LR-35063

Continuation of OIC-302 of CHERYL MILLS, On 06/03/97, Page 2

6.	White House West Wing	National Economic Council's Suite	Old Carpet
7.	White House West Wing	Maggie Williams' Old Office	? Carpet
8.	White House West Wing	Maggie Williams' Old Office	? Carpet
9.	White House West Wing	2nd Floor Copy Room Walls	Old Carpet
10.	White House West Wing	2nd Floor Copy Room Walls	Old Carpet
11.	White House West Wing	National Security Advisor's Office	**New Carpet
12.	White House West Wing	National Security Advisor's Office	New Carpet
13.	White House West Wing	Bruce Lindsey's Old Office	Old Carpet
14.	White House West Wing	Bruce Lindsey's Old Office	Old Carpet
15.	White House West Wing	Roosevelt Room	New Carpet
16.	White House West Wing	Roosevelt Room	New Carpet
17.	White House West Wing	Hillary Clinton's Office	Old Rug
18.	White House West Wing	Hillary Clinton's Office	Old Rug
19.	White House West Wing	Hillary Clinton's Office	Old Rug
20.	White House West Wing	1st Lady's Office Suite	Old Carpet Loose Fibers

29D-LR-35063

Continuation of OIC-302 of CHERYL MILLS, On 06/03/97, Page 3

21.	White House West Wing	1st Lady's Office Suite	Old Carpet
22.	White House West Wing	1st Lady's Office Suite	Old Carpet
23.	White House West Wing	Bruce Lindsey's New Office	Old Rug from Bernie Nussbaum's Office
24.	White House West Wing	Bruce Lindsey's New Office	Old Rug from Bernie Nussbaum's Office
25.	White House West Wing	Bruce Lindsey's New Office	Old Carpet
26.	White House West Wing	Bruce Lindsey's New Office	Old Carpet

*Old Carpet is one which is known to have been in place since July 20, 1993.

**New Carpet is one which is known to have been replaced since July 1993.

?Carpet indicates Mills was not sure if the carpet was new or old.

TELECOPY COVER SHEET

OFFICE OF THE INDEPENDENT COUNSEL

1001 Pennsylvania Avenue, N.W., Suite 490N

Washington, D. C. 20004

telephone (202) 514-8688

facsimile (202) 514-8802

Date: _____

TO: Dr. Lee // Barbara Martin

Company Name: _____

Fax Number: 203-639-6485 Telephone Number: _____

FROM: Brett Kavanaugh

Number of Pages: 14 (including this cover sheet)

Message: Attached

- ① 2 paragraphs in ^{draft} report re:
fibers - we want to file Tuesday
- ② FBI Lab reports on fibers -
the key page is marked
with a * in the bottom-
right corner

CONFIDENTIALITY NOTE

This facsimile is intended only for the person or entity to which it is addressed and may contain information that is privileged, confidential, or otherwise protected from disclosure. Dissemination, distribution, or copying of this facsimile or the information herein by anyone other than the intended recipient, or an employee or agent responsible for delivering the message to the intended recipient, is prohibited. If you have received this facsimile in error, please notify us immediately by telephone and return the facsimile by mail.

assessing whether he or she had contact with the victim or scene. However, in this matter, by contrast, there was no such suspect as the only known individuals from whom one reasonably might have obtained comparable hair samples were persons already known to have had contact with Mr. Foster.

The FBI Laboratory reported 35 definitive carpet-type fibers in the debris collected from the clothing. Of those fibers, 23 were white fibers. OIC investigators sought to determine a possible source for the fibers¹⁵⁶ -- for the white fibers, in particular, in light of the number of white fibers in comparison to the limited number of fibers of other colors.¹⁵⁷ The logical known sources for possible comparison were carpets from locations with which Mr. Foster was known to have been in contact -- his car, home, and workplace. OIC investigators obtained carpet samples from those sources -- including a white carpet located in 1993 in the house in Washington where Mr. Foster lived with his family. The FBI Laboratory determined that the white fibers obtained from Mr. Foster's clothing were consistent with the

¹⁵⁶ Carpet fibers cannot be conclusively identified as having a specific origin but can be identified for consistency with a particular origin. OIC Investigators' Memorandum (Lee).

¹⁵⁷ The remaining 12 were various colors, including blue gray, blue, gold, light brown, gray, golden brown, pink, and orange. No more than three fibers of any of these colors was found. OIC Investigators' Memorandum (FBI Lab Reports on Fibers). The variety of colors suggests that those fibers did not originate from a single carpet.

samples obtained from that carpet.¹⁵⁸

In sum, therefore, the carpet fiber evidence -- the determination that the white fibers were consistent with a carpet in the Fosters' house and the variety and insignificant number of other fibers -- does not support speculation that Mr. Foster was wrapped and moved in a carpet on July 20.¹⁵⁹ Indeed, the fiber evidence, when considered together with the entirety of the evidence, is inconsistent with such speculation.

3. Eyeglasses

When found, Mr. Foster's body was located on the steep berm with his head higher than his feet and his feet pointed essentially straight down the berm. Mr. Foster's eyeglasses were recovered by Park Police Technician Simonello approximately 13 feet below Mr. Foster's feet.¹⁶⁰

a. Blood

¹⁵⁸ OIC Investigators' Memorandum (FBI Lab Reports on Fibers). The Laboratory also determined that four of the other non-white fibers were consistent with samples obtained from the White House or Mr. Foster's car. Id.

¹⁵⁹ In addition, one of the 23 white carpet-type fibers was scraped from Mr. Foster's jacket and tie. The jacket and tie were in Mr. Foster's car at Fort Marcy (and not on his body) and were subsequently packaged separately from the other clothing. As a matter of logic, therefore, the fact that a white fiber was found on the jacket and tie also contrasts with such speculation.

¹⁶⁰ Technician Simonello's supplemental report states: "Approximately 13 ft. downslope from the victim's feet (west) I observed a pair of prescription glasses laying on the ground." USPP Supplemental Report (Simonello) at 2. The prescription was consistent with Mr. Foster's prescription, and the glasses contained marks on the earpieces consistent with Mr. Foster's habit of chewing the earpieces. FBI Lab Report, 5/9/94, at 11-12; Lisa Foster 302, 5/9/94, at 14.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

Date: May 5, 1997

To: Mr. Steven D. Irons
Supervisory Special Agent
Office of the Independent Counsel
Redding Building
1701 Centerview Drive
Suite 203
Little Rock, Arkansas 72211

FBI File No. 29D-LR-35063

Lab No. 70428002 S UJ

Reference: Communication dated April 23, 1997

Your No.

Re: MOZARK
MAJOR CASE #106

OO: Little Rock

Specimens received: April 28, 1997

Specimens personally delivered by Mr. Patrick F. Fallon, Jr. on April 28, 1997:

RESUBMITTED SLIDES FROM FBI LABORATORY NUMBER 40324038:

GLASS MICROSCOPE SLIDES (27)
Q4, Q5, Q8-Q15 AND Q31

GLASS MICROSCOPE SLIDES (5-ME)

The results of the trace evidence examinations are included in this report.

The submitted items will be temporarily retained in the FBI Laboratory until picked up by a representative of your department.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

Report of Examination

Examiner Name: Douglas W. Deedrick

Date: 5/5/97

Unit: Trace Evidence Unit

Phone No.: (202) 324-4344

FBI File No.: 29D-LR-35063

Lab No.: 70428002 S UJ

Results of Examinations:

The following textile fibers were found on the resubmitted glass microscope slides (40324038):

<u>SPECIMEN</u>	<u>FIBER TYPE</u>	<u>FIBER#</u>
Q4 - Q5 (Jacket/tie)	White carpet-type	1
	White wool	1
	Black synthetic	1
	Blue gray wool	>1
Q8 (Shirt)	Blue gray carpet-type	1
	Blue carpet-type	1
	Pink wool	1
Q9 (T-shirt)	White synthetic	>1
	Green cotton	1
	White carpet-type	2
	Pink wool	2
	White synthetic	1
Q10 (Shorts)	White carpet-type	1
	Black wool	1
	Pinkish synthetic	1
Q11-Q11A (Pants)	Black synthetic fiber	1
	Dark blue wool	>1
	Gold carpet-type	2
	Light brown carpet-type	1
	White carpet-type	6
	Gray carpet-type	1
	Blue gray carpet-type	1

Q12-Q15 (Socks/shoes)	Golden brown carpet-type	1
	Pink wool	1
	Orange wool	1
	Dark blue synthetic	>1
	Pink carpet-type	1
	Pink synthetic	1
	Black rayon-type	1
	White carpet-type	9
	Blue gray cotton	1
Q31A (Drying paper)	Pink wool	4
	Red rayon-type	1
Q31B	Pink wool	3
	Red rayon-type	1
	Black synthetic	1
	Orangish carpet-type	2
	White carpet-type	4
	Blue synthetic	1
	Blue gray synthetic	>1
Q31C	Pink carpet-type	1
	Pink wool	1
	Brown wool	1
	Dark blue wool	1

TOTAL CARPET-TYPE FIBERS

White carpet-type fibers	23
Blue gray carpet-type fibers	2
Blue carpet-type fibers	1
Gold-brown carpet-type fibers	3
Pink carpet-type fibers	2
Orange carpet-type fibers	2
Gray carpet-type fibers	1
Light brown carpet-type fibers	1

A number of pink wool fibers (14) were found on the resubmitted glass microscope slides. These fibers may also have originated from a carpet.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

To: FBI, Washington Field Office

Date: July 3, 1997

FBI File No. 29D-LR-35063

Lab No.	70604003	S	UJ	JA
	70604028	S	UJ	JA
	70605022	S	UJ	JA
	70613021	S	UJ	
	70616011	S	UJ	

Reference: Communication dated June 4, 1997

Your No. 29D-LR-35063

Re: UNKNOWN SUSPECT;
VINCENT FOSTER - VICTIM;
OOJ

Specimens received: June 4, 1997, June 5, 1997, June 13, 1997 and June 16, 1997

Specimens received June 4, 1997 under cover of communication dated June 4, 1997 (70604003 S UJ JA):

K7 Carpet sample from basement of 3207 Cambridge Place

ITEMS FROM 1600 PENNSYLVANIA AVENUE:

K8 Carpet sample from VINCENT FOSTER'S old office

K9 Carpet sample from BERNIE NUSSBAUM'S old office

②- Jackie Bennett
Deputy Independent Counsel
Office of the Independent Counsel
1001 Pennsylvania Avenue, N.W.
Suite 490-North
Washington, D.C. 20004

- K10 Carpet sample from NEC Council Suite
- K11 Carpet sample from MAGGIE WILLIAM'S old office, off NEC Council
- K12 Carpet sample from wall of copy room next to NEC Council Suite
- K13 Carpet sample from SANDY BERGER'S office
- K14 Carpet sample from BRUCE LINDSEY'S old office
- K15 Carpet sample from the Roosevelt Room
- K16 Sample of the rug in HILLARY CLINTON'S office
- K17 Beige fibers adhering to the wall behind the door to the hallway in HILLARY CLINTON'S office
- K18 Sample of carpeting from HILLARY CLINTON'S office
- K19 Sample of rug from BERNIE NUSSBAUM'S office currently in BRUCE LINDSEY'S current office
- K20 Sample of carpet from BRUCE LINDSEY'S current office

Specimens received June 4, 1997 under cover of communication dated June 4, 1997 (70604028 S UJ JA):

RESUBMITTED ITEMS FROM FBI LABORATORY NUMBER 40324038:

RESUBMITTED GLASS MICROSCOPE SLIDES FROM ITEMS Q4 AND Q5

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q8

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q9

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q10

RESUBMITTED GLASS MICROSCOPE SLIDES FROM ITEMS Q11 AND Q11A

RESUBMITTED GLASS MICROSCOPE SLIDES FROM ITEMS Q12 THROUGH Q15

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q31

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q31A

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q31B

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q31C
RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM K2
RESUBMITTED GLASS MICROSCOPE SLIDE MARKED 353-ME-93

Specimens received June 5, 1997 under cover of communication dated June 5, 1997 (70605022 S UJ JA):

- K21 Fibers from driver's side floormat - front of 1989 Grey Honda Accord
- K22 Fibers from driver's side front of 1989 Grey Honda Accord
- K23 Fibers from driver's seat of 1989 Grey Honda Accord
- K24 Fibers from driver's seat rear of 1989 Grey Honda Accord
- K25 Fibers from driver's side rear floormat of 1989 Grey Honda Accord
- K26 Fibers from trunk of 1989 Grey Honda Accord

Specimens received June 13, 1997 under cover of communication dated June 13, 1997 (70613021 S UJ):

- K27 Carpet sample from white and pink throw rug from LAURA FOSTER'S residence
- K28 Carpet sample from blue and white throw rug from LISA FOSTER MOODY'S residence
- K29 Carpet sample from beige and grey rug from LISA FOSTER MOODY'S residence
- K30 Carpet sample from white bathroom rug from LISA FOSTER MOODY'S residence
- K31 Carpet sample from white bathroom rug from LISA FOSTER MOODY'S residence

Specimens received June 16, 1997 under cover of communication dated June 16, 1997 (70616011 S UJ):

- K32 Beige fibers from fringe area of rug from the residence of REENELL MCCLAIN
- K33 Blue fibers from rug from the residence of REENELL MCCLAIN

- K34 Beige fibers from rug from the residence of REENELL MCCLAIN
- K35 Flesh colored fibers from rug from the residence of REENELL MCCLAIN
- K36 Red fibers from rug from the residence of REENELL MCCLAIN
- K37 Black fibers from rug from residence of REENELL MCCLAIN
- K38 Dark blue fibers from rug from residence of REENELL MCCLAIN

This report supplements the FBI Laboratory reports to your office dated April 4, 1997 and May 5, 1997. The results of the trace evidence examinations and the instrumental analyses of the carpet-type fibers are included in this report.

The submitted items will be temporarily retained in the FBI Laboratory until picked up by a representative of your office.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

Report of Examination

Examiner Name:	Douglas W. Deedrick	Date:	July 3, 1997
Unit:	Trace Evidence	Phone No.:	(202) 324-4344
FBI File No.:	29D-LR-35063	Lab No.:	70604003 S UJ JA 70604028 S UJ JA 70605022 S UJ JA 70613021 S UJ 70616011 S UJ

Results of Examinations:

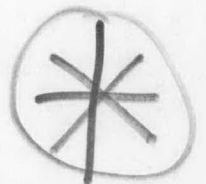
The white carpet-type fibers previously found on the victim's clothing (Q9, Q10, Q11-Q11A, Q12-Q15 and Q31B) exhibit the same microscopic characteristics and optical properties as the K7 specimen (carpet sample from basement of 3207 Cambridge Place) and, accordingly, could have originated from the same source as the K7 fibers.

The white carpet-type fiber previously found on the victim's jacket/tie (Q4-Q5) exhibits the same microscopic characteristics and optical properties as the K22 specimen (driver's side front of the 1989 Grey Accord) and, accordingly, could have originated from the same source as the K22 fibers.

A gold carpet-type fiber previously found on the victim's pants (Q11-Q11A) exhibits the same microscopic characteristics and optical properties as the K10 specimen (carpet sample from the NEC Council Suite) and, accordingly, could have originated from the same source as the K10 fibers.

A gold carpet-type fiber previously found on the victim's pants (Q11-Q11A) exhibits the same microscopic characteristics and optical properties as the K11 specimen (carpet sample from MAGGIE WILLIAM's old office, off NEC Council) and, accordingly, could have originated from the same source as the K11 fibers.

A golden brown carpet-type fiber previously found on the victim's socks/shoes (Q12-Q15) exhibits the same microscopic characteristics and optical properties as the K17 specimen (beige fibers adhering to the wall behind the door to



the hallway in HILLARY CLINTON's office) and, accordingly, could have originated from the same source as the K17 fibers.

The Q8 and Q11-Q11A blue and blue-gray carpet-type fibers, the Q11-Q11A light brown carpet-type fiber, the Q11-Q11A gray carpet-type fiber, the Q12-Q15 pink carpet-type fiber and the Q31B orangish carpet-type fibers could not be associated to the submitted known carpet samples.

The pink wool fibers (14) previously found on the victim's clothing could not be associated to the submitted carpet samples. It should be noted that wool fibers are also found in apparel.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

Report of Examination

Examiner Name: Ronald E Menold II

Date: 06/18/97

Unit: Chemistry

Phone No.: (202) 324-4331

FBI File No.: 29D-LR-35063

Lab No.: 40324038 S UJ JA
70604003 S UJ JA

Results of Examinations:

The Q31B specimen (FBI Laboratory Number 40324038) and the K7 specimen (FBI Laboratory Number 70604003) contained white fibers.

The Q31B and K7 specimens were examined using Fourier Transform Infrared Spectroscopy and Pyrolysis-Gas Chromatography/Mass Spectrometry.

Based on the examinations conducted, the Q31B white fibers were composed of nylon 6,6 and are of a consistent composition with the K7 white fibers.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

Report of Examination

Examiner Name: Ronald E. Menold II

Date: July 03, 1997

Unit: Chemistry

Phone No.: (202) 324-4331

FBI File No.: 29D-LR-35063

Lab No.: 40324038 S UJ JA
70604003 S UJ JA
70605022 S UJ JA

Results of Examinations:

The Q4-Q5, Q11-Q11A, Q12-Q15, and K10 specimens (FBI Laboratory Number 40324038), the K11 and K17 specimens (FBI Laboratory Number 70604003), and the K22 specimen (FBI Laboratory Number 70605022) contained fibers.

The Q4-Q5, Q11-Q11A, Q12-Q15, K10, K11, K17, and K22 fibers were examined using Fourier Transform Infrared Spectroscopy and Pyrolysis-Gas Chromatography/Mass Spectrometry.

Based on the examinations conducted, the Q4-Q5 fiber was composed of nylon 6 and is consistent with the K22 fiber composition.

Based on the examinations conducted, a Q11-Q11A fiber was composed of nylon 6,6 and is consistent with the K10 fiber composition.

Based on the examinations conducted, the Q12-Q15 fiber was composed of nylon 6,6 and is consistent with the K17 fiber composition.

Based on the examinations conducted, a Q11-Q11A fiber was composed of nylon 6,6 and is consistent with the K11 fiber composition.

- 1 -

OFFICE OF THE INDEPENDENT COUNSEL

FOIA(b)(6)

Date of transcription 6/04/97

STEN GRAFFMAN, white, male, date of birth [REDACTED]
 [REDACTED] 3027 Cambridge Place, Northwest, Washington, DC 20007,
 voluntarily permitted Special Agent (SA) JAMES T. CLEMENTE, SA
 PATRICK F. FALLON, JR. and Forensic Biologist KAREN LANNING to
 take samples of carpet fibers from a carpet in the basement at
 GRAFFMAN's residence. GRAFFMAN advised that this carpet has been
 in the townhouse since GRAFFMAN moved into it in September of
 1996. GRAFFMAN advised that the white carpet in the upstairs
 bathroom was recently discarded and replaced. GRAFFMAN advised
 that the carpet on the stairs leading from the first floor to the
 second floor was a "wood brown" when he moved in, but GRAFFMAN
 had it replaced.

GRAFFMAN advised that the previous tenant was a ROBIN
 YOUNG, whose current address GRAFFMAN does not know. GRAFFMAN
 also advised that the owners of the townhouse are CHARLES EASON
 and ELEANOR EASON, 540 N street, Southwest, Apartment 603,
 Washington, DC 20024, telephone number (202) 863-2018.

Investigation on 6/03/97 at Washington, DC File # 29D-LR-35063

by SA PATRICK F. FALLON, JR. Date dictated 6/04/97

Memorandum



To : DIC, John Bates
DIC, Jackie Bennett

Date 7/11/97

From : SA Patrick F. Fallon, Jr. *PFF*

Subject: Foster

Attached, please find the recent FD-302's and lab reports related to the fiber issue in captioned matter.

2 - Little Rock
1 - AIC, Brett Kavanaugh
/pff
(3)

OFFICE OF THE INDEPENDENT COUNSEL

Date of transcription 6/04/97

FOIA(b)(6)

STEN GRAFFMAN, white, male, date of birth
 3027 Cambridge Place, Northwest, Washington, DC 20007,
 voluntarily permitted Special Agent (SA) JAMES T. CLEMENTE, SA
 PATRICK F. FALLON, JR. and Forensic Biologist KAREN LANNING to
 take samples of carpet fibers from a carpet in the basement at
 GRAFFMAN's residence. GRAFFMAN advised that this carpet has been
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 that the carpet on the stairs leading from the first floor to the
 second floor was a "wood brown" when he moved in, but GRAFFMAN
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GRAFFMAN advised that the previous tenant was a ROBIN
 YOUNG, whose current address GRAFFMAN does not know. GRAFFMAN
 also advised that the owners of the townhouse are CHARLES EASON
 and ELEANOR EASON, 540 N street, Southwest, Apartment 603,
 Washington, DC 20024, telephone number (202) 863-2018.

Investigation on 6/03/97 at Washington, DC File # 29D-LR-35063

by SA PATRICK F. FALLON, JR. Date dictated 6/04/97

OFFICE OF THE INDEPENDENT COUNSEL

Date of transcription 06/06/97

On June 3, 1997, CHERYL MILLS, Deputy White House Counsel voluntarily escorted Special Agent (SA) JAMES T. CLEMENTE, SA PATRICK F. FALLON, JR., and Forensic Biologist KAREN LANNING, FEDERAL BUREAU OF INVESTIGATION (FBI) throughout the West Wing of the White House to collect carpet and rug fiber samples from areas which would have been frequented by former Deputy White House Counsel VINCENT W. FOSTER, JR., prior to his death on July 20, 1993. After having been advised of the identity of the investigators and the nature of the investigation, MILLS provided 1) identification of each room which FOSTER would likely have frequented and 2) a description of whether the carpet or rug in each room had been in place on July 20, 1993, or had been replaced since then as follows:

<u>PHOTO</u>	<u>ADDRESS</u>	<u>ROOM LOCATION</u>	<u>CARPET OR RUG</u>
1a	3027 Cambridge Place, N.W. Washington, D.C.	Basement	*Old Carpet
2a	3027 Cambridge Place, N.W. Washington, D.C.	Basement	Old Carpet
1.	White House West Wing	Vincent Foster's Old Office	Old Carpet
2.	White House West Wing	Vincent Foster's Old Office	Old Carpet
3.	White House West Wing	Bernie Nussbaum's Old Office	Old Carpet
4.	White House West Wing	Bernie Nussbaum's Old Office	Old Carpet
5.	White House West Wing	National Economic Council's Suite	Old Carpet

Investigation on 06/03/97 at West Wing of White House File # 29D-LR-35063

by SA JAMES T. CLEMENTE Date dictated 06/06/97

29D-LR-35063

Continuation of OIC-302 of CHERYL MILLS, On 06/03/97, Page 2

6.	White House West Wing	National Economic Council's Suite	Old Carpet
7.	White House West Wing	Maggie Williams' Old Office	? Carpet
8.	White House West Wing	Maggie Williams' Old Office	? Carpet
9.	White House West Wing	2nd Floor Copy Room Walls	Old Carpet
10.	White House West Wing	2nd Floor Copy Room Walls	Old Carpet
11.	White House West Wing	National Security Advisor's Office	**New Carpet
12.	White House West Wing	National Security Advisor's Office	New Carpet
13.	White House West Wing	Bruce Lindsey's Old Office	Old Carpet
14.	White House West Wing	Bruce Lindsey's Old Office	Old Carpet
15.	White House West Wing	Roosevelt Room	New Carpet
16.	White House West Wing	Roosevelt Room	New Carpet
17.	White House West Wing	Hillary Clinton's Office	Old Rug
18.	White House West Wing	Hillary Clinton's Office	Old Rug
19.	White House West Wing	Hillary Clinton's Office	Old Rug
20.	White House West Wing	1st Lady's Office Suite	Old Carpet Loose Fibers

29D-LR-35063

Continuation of OIC-302 of CHERYL MILLS, On 06/03/97, Page 3

21.	White House West Wing	1st Lady's Office Suite	Old Carpet
22.	White House West Wing	1st Lady's Office Suite	Old Carpet
23.	White House West Wing	Bruce Lindsey's New Office	Old Rug from Bernie Nussbaum's Office
24.	White House West Wing	Bruce Lindsey's New Office	Old Rug from Bernie Nussbaum's Office
25.	White House West Wing	Bruce Lindsey's New Office	Old Carpet
26.	White House West Wing	Bruce Lindsey's New Office	Old Carpet

*Old Carpet is one which is known to have been in place since July 20, 1993.

**New Carpet is one which is known to have been replaced since July 1993.

?Carpet indicates Mills was not sure if the carpet was new or old.

- 1 -

OFFICE OF THE INDEPENDENT COUNSEL

Date of transcription June 6, 1997

DARRELL TEDROW, 331 Hatcher Lane, Mt. Juliet, Tennessee, 37122, was contacted at his residence for the purpose of securing samples of carpet fibers from the 1989 Honda Accord automobile used by VINCENT FOSTER on the date of his death. TEDROW's spouse, JEANETTE TEDROW, and his son, DARRELL TEDROW, Jr., were present when carpet samples were secured from the vehicle.

TEDROW stated that the vehicle was purchased on February 9, 1997, from A. HARROON, 4588 Xavier Drive, Antioch, TN 37013 (telephone 615-271-6034). HARROON told TEDROW that the car had belonged to his relative VINCENT FOSTER. TEDROW was aware that FOSTER was connected in some way to the Whitewater Investigation and that FOSTER had apparently committed suicide.

The vehicle had approximately 120,000 miles on the odometer at the time of the purchase from HARROON. The carpet and floor mats in the vehicle had not been replaced since the purchase from HARROON.

The Vehicle Identification Number appearing on the plate on the driver's side dash was verified as being JHMCA5630KC074057. The vehicle was a gray on gray Honda Accord, with a gray interior. Photographs of the vehicle exterior and interior were secured.

Fiber samples were secured from the vehicle from six separate locations: the driver's side front carpet, driver's side front floor mat, driver's side rear carpet, driver's side rear floor mat, driver's seat, and from the trunk. The samples were placed in white paper envelopes which were dated and noted to indicate the particular locations from which the samples were taken. The envelopes were sealed and initialed on the front and signed across the back seal by the investigators. The fiber samples and photographs were sent via Federal Express to Special Agent Patrick F. Fallon, Office of Independent Counsel, Washington, D. C. on June 4, 1997.

Investigation on June 4, 1997 at Mt. Juliet, TN File # 29D-OIC-IR-35063

by FOIA(b)(7) - (C) Date dictated June 6, 1997

- 1 -

OFFICE OF THE INDEPENDENT COUNSEL

Date of transcription 6/11/97

LISA FOSTER MOODY, 5414 Stonewall, Little Rock, Arkansas, was contacted at her residence for the purpose of securing samples of carpet fibers from various area rugs that were in use in her home at the time of VINCENT FOSTER's death.

Fiber samples were removed from four area rugs made available by Mrs. MOODY. The rugs consisted of a 1 1/2' x 2' white bathroom rug, a 2' x 4' white bathroom rug, a 4' x 6' beige and gray Greek key design rug, and a 2' x 4' blue and white stripe throw rug. Mrs. MOODY could not locate two additional white bathroom rugs that were in her home during the relevant time frame.

Mrs. MOODY advised that she had made arraignments with her daughter, LAURA FOSTER, (telephone 501-443-7769), 106 North Platinum #12, Fayetteville, Arkansas 72703, for us to obtain fibers from a rug that her daughter had in her apartment that was in the FOSTER residence during the relevant time frame.

Mrs. MOODY further advised that she had given one of the relevant rugs to her maid REENELL MCCLAIN, who resides at 7107 Gates Lane, Sweet Home, Arkansas 72206. Mrs. MOODY said MCCLAIN was aware that we would contact her.

The fiber samples removed from the rugs furnished by Mrs. MOODY were placed in envelopes, which were sealed, signed or initialed by the investigators and marked for identification. The fiber samples were sent via Federal Express to attorney BRETT KAVANAUGH in Washington on June 11, 1997.

Investigation on June 11, 1997 at Little Rock, AR File # 29D-OIC-IR-35063

by FOIA(b)(7) - (C) Date dictated June 11, 1997

- 1 -

OFFICE OF THE INDEPENDENT COUNSEL

Date of transcription

6/13/97

REENELL MCCLAIN, 7107 Gates Lane, Sweet Home, Arkansas, 72206, was contacted at her residence for the purpose of securing samples of carpet fibers from a rug given to her by LISA FOSTER MOODY. Mrs. MOODY earlier advised that the carpet given to Ms. MCCLAIN was in the FOSTER residence at the time of VINCENT FOSTER's death.

Fiber samples were removed from a 3' x 6' rug identified by Ms. MCCLAIN as the one given to her by Mrs. MOODY. Seven separate batches of fibers were removed from the rug. Fibers were taken from the fringe and from the six different color areas on the rug. The fibers were placed in envelopes which were sealed, signed or initialed by the investigators, and marked for identification.

The fibers were sent via Federal Express to attorney BRETT KAVANAUGH in Washington on June 13, 1997.

Investigation on June 13, 1997 at Sweet Home, AR 72206 File # 29D-OIC-LR-35063

by

FOIA(b)(7) - (C)

Date dictated

June 13, 1997

- 1 -

OFFICE OF THE INDEPENDENT COUNSEL

Date of transcription 6/13/97

LAURA FOSTER, 106 North Platinum #12, Fayetteville, Arkansas 72703, (telephone 501-443-7769) was contacted at her apartment for the purpose of securing samples of carpet fibers from a rug that was in the VINCENT FOSTER residence at the time of her father's death.

Fiber samples were removed from a 3' x 5' pink and white rug. Fibers of each color were secured and placed in an envelop which was sealed, signed or initialed by the investigators, and marked for identification.

The fibers were sent via Federal Express to attorney BRETT KAVANAUGH in Washington on June 12, 1997.

Investigation on June 12, 1997 at Fayetteville, AR File # 29-OIC-LR-35063

by FOIA(b)(7) - (C) Date dictated June 13, 1997

WEAPON - POSITION IN HAND pg 7



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

To: ADIC, Washington Metropolitan Field
Office

Date: May 9, 1994

Reference: Communication dated 3/29/94

Your No. 29D-LR-35063

Re: MOZARK
MAJOR CASE #106
OO: Little Rock

FBI File No. 29D-LR-35063
40324038 S/D QV ZG WK
Lab No. UD WP AL QW ZT VY ZZ AR
4033007 S/D QV ZG WK
UD WP AL VY ZZ AR
40405047 S QV RU
40413029 S QV
40414002 S/D QV QW WP
AL
40422001 S-QV QW

Specimens received: March 24, 1994

Specimens personally delivered by SSA William Colombell on
March 24, 1994 (Laboratory Number 40324038 S/D QV ZG WK UD WP
AL QW ZT VY ZZ AR):

Q1 Cartridge (2)
Q2 Cartridge case (3)
Q3 Eyeglasses (4)
Q4 Jacket (10)
Q4A Handkerchief (10)
Q5 Tie (11)
Q6A-Q6F Miscellaneous papers (13)
Q7-Q7D Key ring and keys (14)

Page 1

(over)

Q8 Shirt (16)
Q9 T-shirt (17)
Q10 Shorts (18)
Q11 Pants (19)
Q11A Belt (19)
Q12-Q13 Socks (20)
Q14-Q15 Shoes (21)
Q16 Map (23)
Q17-Q18 Two pairs of glasses (24)
Q19 Birthday card (25)
Q20 Piece of paper (26)
Q21 Box of checkbooks (27)
Q22 Card (28)
Q23 Bottle (29)
Q24 Can (30)
Q25 Pack of cigarettes (31)
Q26 Bottle of Kaopectate (32)
Q27 Corkscrew (33)
Q28 Miscellaneous items from ashtray (34)
Q29 Torn note and envelope resubmitted from Laboratory
Number 30730011 D/S UD UJ (Q1) (35)
Q30 Brown paper from around K1 barrel, white filter paper
and white wrapping paper (37)
Q31-Q31C Paper on which clothes were dried (38)
Q32 Negatives (39)

- K1 .38 Special caliber Colt revolver, Serial Number
355055 (1)
- K2 Known head hair pulled from VINCENT FOSTER (22)
- K3 Known blood sample from VINCENT FOSTER (36)

Specimens personally delivered by SSA William Colombell on
March 30, 1994 (Laboratory Number 40330007 S/D QV ZG WK UD WP
AL QW VY ZZ AR):

ALSO SUBMITTED:

Initial Mobile Crime Lab Report of scene of death (Tab 46)

Evidence Control Receipt for weapon, one casing, and one
round (Tab 47)

Department of Treasury, ATF National Tracing Center,
Report of Firearms Tracing, both serial number (Tab 48)

Metropolitan Police Department certificate of No Record of
Firearms Registration for Weapon (Tab 49)

Photo of weapon shown to Foster's sister and John Sloan's
correspondence reference same (Tab 50)

U.S. Park Police letter request ATF to perform forensic
testing on evidence from the Foster Case, and result of
tests from ATF (Tab 51)

Evidence Control Receipt listing Foster's personal
property found at the scene (Tab 52)

Mobile Crime Lab Report on police action attending the
autopsy (Tab 53)

Mobile Crime Lab Report on processing Foster's vehicle
(Tab 54)

Mobile Crime Lab Report on the efforts to locate the spent
bullet (Tab 55)

Mobile Crime Lab Report on processing the weapon for
latent fingerprints (Tab 56)

Mobile Crime Lab Report on the "Foster Note" and the U.S. Capitol Police report of their examination of the "Foster Note" (Tab 57)

Mobile Crime Lab Reports reference the note and copies of the FBI's report on the examination of the note for their investigation into possible obstruction of justice (Tab 58)

Evidence control receipt of "Foster Note" (Tab 63)

Report of Autopsy and Toxicologist's Report on Foster (Tab 66)

Copies of personal papers found in Foster's wallet (Tab 67)

Specimens personally delivered by SSA James Corby on April 5, 1994 (Laboratory Number 40405047 S QV RU):

- Q33 Bullet (1)
- Q34 Bullet (2)
- Q35-Q40 Six cartridge cases (3)
- Q41-Q42 Two bullets (4)
- Q43 Cartridge case (5)
- Q44 Bullet (6)
- Q45 Cartridge case (7)
- Q46 Bullet (8)
- Q47 Bullet (9)
- Q48 Bullet (10)
- Q49 Bullet (11)
- Q50-Q51 Two bullets (12)
- Q52-Q53 Two cartridge cases (13)
- Q54-Q55 Two cartridge cases (14)

- Q56-Q57 Two shotshell casings (14)
Q58 Bullet (14)
Q59 Miscellaneous items found at crime scene

Specimens personally delivered by Jim Bell on
April 12, 1994 (Laboratory Number 40413029 S QV):

ALSO SUBMITTED:

Report and notes of Carol Rosati, ATF Firearms
Identification Examiner

Disk with photos taken by Carlo Rosati, ATF Firearms
Identification Examiner

Specimens personally delivered by SSA William Colombell on
April 13, 1994 (Laboratory Number 40414002 S/D QV QW WP AL):

- Q60-Q72 Thirteen autopsy photographs of VINCENT FOSTER
Q73-Q86 Copies of fourteen death scene photographs of VINCENT
FOSTER

ALSO SUBMITTED:

Roll of film taken at crime scene by Dr. Luke

Specimens delivered by Dr. James Luke on April 21, 1994
(Laboratory Number 40422001 S QV QW):

- Q87 Copy of photo of Items 1, 2, 3
Q88-Q92 Copies of five polaroids taken at scene by Sgt.
Edwards
Q93-Q100 Copies of eight polaroids taken at scene by Officer
Simonello
Q101-Q113 Copies of thirteen polaroids taken during autopsy by
Dr. Beyer
Q114-Q127 Fourteen 35mm photos taken during autopsy by
Dr. Beyer

Result of examination:

FIREARMS:

Specimen Q2 is a .38 Special caliber cartridge case of Remington manufacture which was identified as having been fired in the K1 revolver. Several pieces of ball smokeless powder were removed from the Q2 cartridge case in the Laboratory.

Specimen Q1 is a .38 Special caliber cartridge of Remington manufacture which is loaded with a round-nosed lead bullet. The Q1 cartridge and the Q2 cartridge case are similar in caliber type and manufacturer and bear similar "R-P .38 Spl HV" headstamps. The bullet was removed from the Q1 cartridge in the Laboratory.

The K1 revolver functioned normally when test fired in the Laboratory. The trigger pulls (single action and double action) were normal for the K1 revolver.

One piece of ball smokeless powder was removed from the Q3 glasses in the Laboratory. This piece of ball smokeless powder could have been deposited on the Q3 glasses from the cylinder blast or muzzle blast of the K1 revolver when fired. Ball smokeless powder was also removed from the Q30 paper in the Laboratory.

When the Q8 shirt was received in the Laboratory, the resultant color reaction for a positive reaction for the sodium rhodizonate test was apparent. This reaction was positive for vaporized lead and very fine particulate lead; it was noted on the front of the Q8 shirt. This type of reaction is consistent with the type of reaction expected when a firearm is discharged in close proximity to this portion of the shirt. It is consistent with muzzle blast or cylinder blast from a revolver like the K1 revolver using ammunition like specimens Q1 and Q2.

Subsequent chemical processing of the Q8 shirt in the Laboratory revealed lead residues in a small area near the sixth button from the collar on the front of the Q8 shirt. This reaction could have been caused by contact with a source of lead residues. Lead residues were also detected on the underside of the edge of the collar on the left side of the Q8 shirt. This small area of lead residues could have been caused by the discharge of a firearm consistent with the positive reaction noted above when the Q8 shirt was received in the Laboratory.

gunshot residue RT for trigger web area

Apparent gunshot residue (smoke) was noted in the Q60, Q112, Q125, Q126 and Q127 photographs on the side of the right forefinger and web area of the victim's right hand. These residues are consistent with the disposition of smoke from muzzle blast or cylinder blast when the K1 revolver is fired using ammunition like that represented by specimens Q1 and Q2 when this area of the right hand is positioned near the front of the cylinder or to the side of and near the muzzle.

The mark on the inside of the right thumb which is visible in the Q60 photograph is consistent with a mark produced by the trigger of the K1 revolver when this portion of the right thumb is wedged between the front of the trigger and the inside of the front of the trigger guard of the K1 revolver when the trigger rebounds (moves forward). The trigger of the K1 revolver automatically rebounds when released after firing (single or double action) or whenever the trigger is released after it is moved to the rear. This mark is consistent with the position of the right thumb of the victim in the trigger guard of the revolver in the Q77, Q79 and Q97 photographs.

The position of the victims hand in the Q77, Q79 and Q97 photographs relative to the revolver and the apparent deposition of gunshot residue (smoke) visible in the Q60, Q112, Q125, Q126 and Q127 photographs is consistent with, but not limited to, the following position of the right hand during firing: Pulling the trigger of the K1 revolver with the right thumb, single or double action, or having the right thumb inside the trigger guard with the web area and side of the right forefinger near the front of the cylinder.

Based on differences in caliber, bullet type and/or the rifling impressions present in these bullets, specimens Q33, Q34, Q41, Q42, Q44, Q47, Q48, Q49, Q51 and Q58 can be eliminated as having been fired from the K1 revolver or they are dissimilar to the type of bullet loaded into the Q1 cartridge.

Specimens Q35 through Q40, Q43, Q45 and Q52 through Q57 are dissimilar to the type of ammunition components represented by specimens Q1 and Q2 and those commonly fired in the K1 revolver.

METALLURGY:

Based on metallurgical examinations, the Q46 and Q50 bullets, if exposed to the ambient environment from which they were recovered for the duration of their deformed life, were exposed for a period of time significantly exceeding nine months.

CHEMICAL ANALYSES:

The K3 blood contains trazodone, diazepam and nordiazepam at 0.06 micrograms per milliliter (ug/ml), 0.01 ug/ml and 0.04 ug/ml, respectively. The concentration of these drugs is below recognized therapeutic levels.

No drugs were identified in the K2 hair. Inasmuch as this laboratory has limited knowledge of drugs other than cocaine and morphine in hair, no conclusions should be drawn from the fact that the drugs found in the blood were not found in the hair.

Ball-shaped gunpowder was identified on the Q3 eyeglasses and the Q30 paper and in the scrapings from Q8, Q9 and Q31. This gunpowder is physically and chemically similar to the gunpowder identified in the Q2 cartridge case.) One flattened ball-shaped gunpowder particle and one perforated disk-shaped gunpowder particle physically different from the gunpowder identified in the Q2 cartridge case was identified in the scrapings from Q12-Q15, and Q31B, respectively. The flattened ball-shaped gunpowder particle from the Q12 through Q15 scrapings is not consistent with having originated from a fired cartridge.

No ball-shaped gunpowder was identified on the tissue samples from the inside of FOSTER'S mouth, when examined at the Office of the Medical Examiner for Northern Virginia.

BLOODSTAIN PATTERN EXAMINATIONS:

Specimens Q8 through Q10, Q12 through Q15 and Q60 through Q127 as well as the ALSO SUBMITTED documentation was examined in an effort to determine any information of value through a study of the bloodstain patterns present. It is to be noted that a study of the above evidence alone cannot substitute for an in-person examination of the original/unaltered incident scene. The following observations were made:

Photographs of the victim at the incident scene depict apparent blood stains on his face and the right shoulder of his dress shirt. The staining on the shirt covers the top of the shoulder from the neck to the top of the arm and consists of saturating stains typical of having been caused by a flow of blood onto or soaking into the fabric. The stains on his face take the form of two drain tracks and one larger contact stain. Contact bloodstaining occurs when an object bearing wet blood comes in contact with an unstained object, leaving blood on the latter. The drain tracks extend from the right corner of the victim's mouth back toward and below the right ear and from the right nostril over the right cheek toward the temple area and above the right ear. The victim's body is depicted at the scene in a supine position with his face looking generally straight up, and the head not turned to either side. While the exact positioning of the victim's head relative to the ground and the contour of the ground itself are not known, the draining tracks suggest his head was tipped back slightly when the draining of blood occurred.

The contact stain on the right cheek and jaw of the victim is typical of having been caused by a blotting action, such as would happen if a blood-soaked object was brought in contact with the side of his face and taken away, leaving the observed pattern behind. The closest blood-bearing object which could have caused this staining is the right shoulder of the victim's shirt. The quantity, configuration and distribution of the blood on the shirt and the right cheek and jaw of the victim are consistent with the jaw being in contact with the shoulder of the shirt at some time. The available photographs depict the victim's head not in contact with the shirt and therefore indicate that the head moved or was moved after being in contact with the shoulder. The specific manner of this movement is not known.

An examination of the clothing of the victim disclosed extensive bloodstaining over the Q8 shirt and Q9 T-shirt which is inconsistent with that observed at the scene on specimen Q8. It should be noted, however, that during the normal course of such scene investigations, movement of the victim at or from the scene by investigative or medical personnel may result in stain patterns not specifically relevant to reconstruction of the original events surrounding the incident. Photographs taken before and after such actions often display apparent inconsistencies when attempts are made to relate the stain patterns to the incident itself.

SEROLOGICAL ANALYSES:

Grouping tests conducted on the K3 blood sample and the human blood identified on the below-listed specimens disclosed the following:

K3	"PGM 2-2+, Hp 2, Gc 1F1S"
Q8	"PGM 2-2+"
Q9	"PGM 2-2+, Hp 2, Gc 1F1S"

Attempts to further characterize Q8 were inconclusive. Human blood, too limited in amount for conclusive grouping purposes, was identified on Q11A. Blood, too limited in amount for conclusive origin determination, was identified on Q15. A preliminary chemical test for the presence of blood was positive on a stain of human origin on Q10; however, the presence of blood could not be confirmed. A preliminary chemical test for the presence of blood was positive on stains on Q4A and Q11; however, the presence of blood could not be confirmed due to a limited amount of stain. No blood was identified on Q3, Q4, Q5, Q12 through Q14, Q30 or K1.

Semen was identified on Q10. No semen was identified on Q4, Q4A, Q5, Q8, Q9 or Q11.

DNA ANALYSIS: 3/5

DNA DQ alpha types as listed were detected for the following specimens:

<u>Specimens</u>	<u>DNA DQ alpha Type</u>
K3 (FOSTER)	2,4
K1 (Muzzle portion of barrel)	2,4
Q6F (envelope flap)	
Q6F (stamp)	3,4

Based on the DNA DQ alpha results, the source of K3 is included as a potential contributor to the DNA detected in specimen K1. The estimated percentage of selecting an unrelated individual at random from the population having DQ alpha type 2,4 as detected in specimens K3 and K1, is approximately 6 percent of Caucasians, 8 percent of Blacks and 8 percent of Hispanics.

Based on the DNA DQ alpha results, the source of K3 is excluded as a potential contributor to the DNA detected on specimens Q6F.

There was insufficient DNA for DNA DQ alpha analysis on specimens Q3, Q6E, Q23, Q24 and Q29.

No DNA examinations were conducted on specimens Q6A through Q6D and Q30.

HAIRS AND FIBERS:

Blonde to light brown head hairs of Caucasian origin which are dissimilar to the head hairs in the K2 known head hair sample from Vincent Foster were found in the debris removed from the Q9 T-Shirt, the Q11 through Q11A pants and belt and the Q12 through Q15 socks and shoes. These hairs have been mounted on glass microscope slides and will be preserved for possible future comparisons.

No other hairs which were dissimilar to the known hairs of the deceased and which were suitable for significant comparison purposes were found in the debris from specimens Q4, Q5, Q8 through Q15 or Q31 through Q31C.

Carpet type fibers of various colors were found in the debris from specimens Q4, Q5, Q8, Q10 through Q15, Q31B and Q31C. These colors include white, tan, gray, blue, red and green. These fibers will also be preserved for possible future comparisons. It was also noted that a number of red/dark pink wool fibers were found in the debris from specimens Q9, Q12 through Q15, Q31A and Q31C. The sources of these wool and carpet fibers or their possible significance is unknown to the Laboratory.

No apparent damage, i.e. cuts, tears abraded areas or missing buttons, was noted on the Q4, Q5 or Q8 through Q15 clothing items.

OPTICAL EXAMINATIONS:

The wire frame, dark lens glasses, specimen Q17, are non-prescription Ray-Ban sunglasses. There are subtle indentations on the earpieces, an indication of chewing/biting.

Page 11
40324038 S/D QV

(over)

The frames and nose pad appear bent, likely due to damage rather than an intentional adjustment. Due to the type of glasses and the nature of their condition, no physical or visual characteristics of the wearer can be determined.

The second pair of glasses, Sanford Hutton frames, specimen Q18, has tinted prescription lenses:

Right eye	-300 sph +150 x 123 degrees (-150 sph -150 cyl x 33 degrees)
Left eye	-325 or -350 sph +50 x 90 degrees (-275 or -300 sph - 50 cyl x 180 degrees)

The pupillary distance (PD) is 73mm. The lenses are compound, the wearer is nearsighted and has an astigmatism in both eyes. The rose colored lenses were originally grey. The color change is due to sun exposure. Subtle indentations on the earpieces indicate chewing/biting.

The pair of glasses, specimen Q3, has prescription lenses:

Right eye	-125 sph -125 x 20 degrees (-250 sph +125 cyl x 110 degrees)
Left eye	-275 sph - 50 x 175 degrees (-325 sph +50 cyl x 85 degrees)

The PD is 71 mm. The wearer is nearsighted and has an astigmatism in both eyes. Subtle indentations on the earpieces indicate chewing/biting. Also, the earpieces on the Q3 glasses move very easily.

Given the large PD and the prescription of the lenses, the two prescription glasses, specimens Q18 and Q3, could have been worn by the same individual. The small numerical differences regarding the lenses are not significant and could be the result of analytical error when examining the patient, medications taken by the patient concurrent with their examination, analytical error when preparing the lenses or any combination thereof.

MINEROLOGY:

The clothing and the paper on which the clothes were dried, specimens Q4, Q5, Q8 through Q15 and Q31, respectively, did not contain coherent soil. However, a few, small particles of mica were observed in the debris from the clothes the

victim was wearing when he was found by law enforcement authorities, specimens Q8 through Q15, and the drying paper, specimen Q31. The presence of a few, small particles of mica on these specimens is reasonable given the micaceous soil found at the crime scene. Debris recovered from the victim's jacket and tie, specimens Q4 and Q5, found in the victim's car, did not contain like mica.

DOCUMENT:

Indented writing in the wording "VU Parking Ticket" was observed on the back of the Q6b "Ty Tippet" business card.

No other indented writing was observed on specimens Q6, Q16, Q19 through Q22, Q28, and Q29.

PHOTOGRAPHIC:

The 35mm color negatives (Q32) were examined to locate frames for photographic enhancement. The selected frames (5, 6, 7, 8, 9, 10, 17, 18) were printed using Kodak Ultra print paper to produce maximum image detail. Due to the negatives having been underexposed during the photographic process, limited detail could be extracted from each of the selected frames.

KEY EXAMINATIONS:

Specimen Q7 consists of a key ring containing four keys, a plastic tab and a metal tag with the inscription:

THANK YOU
COOK JEEP SALES
Little Rock, Ark.
Ph 374-4848

Examination of the four keys determined they are consistent with the type of keys utilized in door and cabinet locks.

The Q7A key bears the inscription. "U.S. PROPERTY DO NOT DUPLICATE" and has Medeco type cuts. Such cuts indicate that this key was intended for use in high security locks.

The Q7B key is of the type utilized in double bitted cam locks which are used for cabinet drawers, vending machines, lock boxes, etc.

The Q7C and the Q7D keys are conventionally cut keys which are utilized in standard door locks.

FINGERPRINT:

You will be separately advised concerning the results of the requested latent fingerprint examinations.

ADMINISTRATIVE/DISPOSITION:

RFLP DNA examinations are continuing on specimens K3 and Q10 and will take several weeks to complete. You will be advised of the results of those examinations as soon as they are completed.

The photographs produced during the above-mentioned photographic examinations of specimen Q32 and specimen Q32 were returned to SSA Larry Monroe on May 9, 1994.

Specimens Q60 through Q72, Q73 through Q86 and the negatives, photographs and slides produced from the ALSO SUBMITTED film from Laboratory Number 40414002 S QV QW WP AL and specimens Q101 through Q127 were returned to SSA Colombell on May 3, 1994. You will be separately advised concerning the disposition of the remaining submitted specimens.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

To: Mr. Steven D. Irons
Supervisory Special Agent
Office of the Independent Counsel
Two Financial Centre
10825 Financial Centre Parkway
Suite 134
Little Rock, Arkansas 72211

Date: April 4, 1997
REGISTERED

FBI File No. 29D-LR-35063

Lab No. 70327001 S UJ

Reference: Communication dated March 25, 1997

Your No.

Re: MOZARK
MAJOR CASE #106

OO: Little Rock

Specimens received: March 27, 1997

Specimens personally delivered by Mr. Patrick F. Fallon, Jr. on
March 27, 1997:

RESUBMITTED SLIDE FROM FBI LABORATORY NUMBER 40324038:

GLASS MICROSCOPE SLIDE (Q11-Q11A)

The results of the trace evidence examinations are
included in this report.

The submitted glass microscope slide is being returned
as an enclosure to this report.

Enclosure



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

Report of Examination

Examiner Name: Douglas W. Deedrick

Date: 4/4/97

Unit: Trace Evidence Unit

Phone No.: (202) 324-4344

FBI File No.: 29D-LR-35063

Lab No.: 70327001 S UJ

Results of Examinations:

The following man-made carpet-type fibers were found on the Q11/Q11A glass microscope slide (FBI Laboratory #40324038):

- 1. Gold trilobal (2)
- 2. Light brown trilobal (1)
- 3. White trilobal/delta (6)
- 4. Gray trilobal (1)
- 5. Bluish-gray delta (1)

The absence of known carpet fiber standards precludes a determination of significance as to the types or numbers of fibers present on the Q11/Q11A glass microscope slide.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

To: Mr. Steven D. Irons
Supervisory Special Agent
Office of the Independent Counsel
Redding Building
1701 Centerview Drive
Suite 203
Little Rock, Arkansas 72211

Date: May 5, 1997

FBI File No. 29D-LR-35063

Lab No. 70428002 S UJ

Reference: Communication dated April 23, 1997

Your No.

Re: MOZARK
MAJOR CASE #106

OO: Little Rock

Specimens received: April 28, 1997

Specimens personally delivered by Mr. Patrick F. Fallon, Jr. on
April 28, 1997:

RESUBMITTED SLIDES FROM FBI LABORATORY NUMBER 40324038:

GLASS MICROSCOPE SLIDES (27)
Q4, Q5, Q8-Q15 AND Q31

GLASS MICROSCOPE SLIDES (5-ME)

The results of the trace evidence examinations are
included in this report.

The submitted items will be temporarily retained in the
FBI Laboratory until picked up by a representative of your
department.

Q12-Q15 (Socks/shoes)	Golden brown carpet-type	1
	Pink wool	1
	Orange wool	1
	Dark blue synthetic	>1
	Pink carpet-type	1
	Pink synthetic	1
	Black rayon-type	1
	White carpet-type	9
	Blue gray cotton	1
	Blue gray cotton	1
Q31A (Drying paper)	Pink wool	4
	Red rayon-type	1
Q31B	Pink wool	3
	Red rayon-type	1
	Black synthetic	1
	Orangish carpet-type	2
	White carpet-type	4
	Blue synthetic	1
	Blue gray synthetic	>1
Q31C	Pink carpet-type	1
	Pink wool	1
	Brown wool	1
	Dark blue wool	1

TOTAL CARPET-TYPE FIBERS

White carpet-type fibers	23
Blue gray carpet-type fibers	2
Blue carpet-type fibers	1
Gold-brown carpet-type fibers	3
Pink carpet-type fibers	2
Orange carpet-type fibers	2
Gray carpet-type fibers	1
Light brown carpet-type fibers	1

A number of pink wool fibers (14) were found on the resubmitted glass microscope slides. These fibers may also have originated from a carpet.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

To: FBI, Washington Field Office

Date: July 3, 1997

FBI File No. 29D-LR-35063

Lab No. 70604003 S UJ JA
70604028 S UJ JA
70605022 S UJ JA
70613021 S UJ
70616011 S UJ

Reference: Communication dated June 4, 1997

Your No. 29D-LR-35063

Re: UNKNOWN SUSPECT;
VINCENT FOSTER - VICTIM;
OOJ

Specimens received: June 4, 1997, June 5, 1997, June 13, 1997 and
June 16, 1997

Specimens received June 4, 1997 under cover of communication
dated June 4, 1997 (70604003 S UJ JA):

K7 Carpet sample from basement of 3207 Cambridge Place

ITEMS FROM 1600 PENNSYLVANIA AVENUE:

K8 Carpet sample from VINCENT FOSTER'S old office

K9 Carpet sample from BERNIE NUSSBAUM'S old office

2 - Jackie Bennett
Deputy Independent Counsel
Office of the Independent Counsel
1001 Pennsylvania Avenue, N.W.
Suite 490-North
Washington, D.C. 20004

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- K10 Carpet sample from NEC Council Suite
- K11 Carpet sample from MAGGIE WILLIAM'S old office, off NEC Council
- K12 Carpet sample from wall of copy room next to NEC Council Suite
- K13 Carpet sample from SANDY BERGER'S office
- K14 Carpet sample from BRUCE LINDSEY'S old office
- K15 Carpet sample from the Roosevelt Room
- K16 Sample of the rug in HILLARY CLINTON'S office
- K17 Beige fibers adhering to the wall behind the door to the hallway in HILLARY CLINTON'S office
- K18 Sample of carpeting from HILLARY CLINTON'S office
- K19 Sample of rug from BERNIE NUSSBAUM'S office currently in BRUCE LINDSEY'S current office
- K20 Sample of carpet from BRUCE LINDSEY'S current office

Specimens received June 4, 1997 under cover of communication dated June 4, 1997 (70604028 S UJ JA):

RESUBMITTED ITEMS FROM FBI LABORATORY NUMBER 40324038:

RESUBMITTED GLASS MICROSCOPE SLIDES FROM ITEMS Q4 AND Q5

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q8

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q9

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q10

RESUBMITTED GLASS MICROSCOPE SLIDES FROM ITEMS Q11 AND Q11A

RESUBMITTED GLASS MICROSCOPE SLIDES FROM ITEMS Q12 THROUGH Q15

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q31

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q31A

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q31B

RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM Q31C
RESUBMITTED GLASS MICROSCOPE SLIDE FROM ITEM K2
RESUBMITTED GLASS MICROSCOPE SLIDE MARKED 353-ME-93

Specimens received June 5, 1997 under cover of communication dated June 5, 1997 (70605022 S UJ JA):

- K21 Fibers from driver's side floormat - front of 1989 Grey Honda Accord
- K22 Fibers from driver's side front of 1989 Grey Honda Accord
- K23 Fibers from driver's seat of 1989 Grey Honda Accord
- K24 Fibers from driver's seat rear of 1989 Grey Honda Accord
- K25 Fibers from driver's side rear floormat of 1989 Grey Honda Accord
- K26 Fibers from trunk of 1989 Grey Honda Accord

Specimens received June 13, 1997 under cover of communication dated June 13, 1997 (70613021 S UJ):

- K27 Carpet sample from white and pink throw rug from LAURA FOSTER'S residence
- K28 Carpet sample from blue and white throw rug from LISA FOSTER MOODY'S residence
- K29 Carpet sample from beige and grey rug from LISA FOSTER MOODY'S residence
- K30 Carpet sample from white bathroom rug from LISA FOSTER MOODY'S residence
- K31 Carpet sample from white bathroom rug from LISA FOSTER MOODY'S residence

Specimens received June 16, 1997 under cover of communication dated June 16, 1997 (70616011 S UJ):

- K32 Beige fibers from fringe area of rug from the residence of REENELL MCCLAIN
- K33 Blue fibers from rug from the residence of REENELL MCCLAIN

- K34 Beige fibers from rug from the residence of
REENELL MCCLAIN
- K35 Flesh colored fibers from rug from the residence of
REENELL MCCLAIN
- K36 Red fibers from rug from the residence of
REENELL MCCLAIN
- K37 Black fibers from rug from residence of REENELL MCCLAIN
- K38 Dark blue fibers from rug from residence of
REENELL MCCLAIN

This report supplements the FBI Laboratory reports to your office dated April 4, 1997 and May 5, 1997. The results of the trace evidence examinations and the instrumental analyses of the carpet-type fibers are included in this report.

The submitted items will be temporarily retained in the FBI Laboratory until picked up by a representative of your office.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

Report of Examination

Examiner Name:	Douglas W. Deedrick <i>DD</i>	Date:	July 3, 1997
Unit:	Trace Evidence	Phone No.:	(202) 324-4344
FBI File No.:	29D-LR-35063	Lab No.:	70604003 S UJ JA 70604028 S UJ JA 70605022 S UJ JA 70613021 S UJ 70616011 S UJ

Results of Examinations:

The white carpet-type fibers previously found on the victim's clothing (Q9, Q10, Q11-Q11A, Q12-Q15 and Q31B) exhibit the same microscopic characteristics and optical properties as the K7 specimen (carpet sample from basement of 3207 Cambridge Place) and, accordingly, could have originated from the same source as the K7 fibers.

The white carpet-type fiber previously found on the victim's jacket/tie (Q4-Q5) exhibits the same microscopic characteristics and optical properties as the K22 specimen (driver's side front of the 1989 Grey Accord) and, accordingly, could have originated from the same source as the K22 fibers.

A gold carpet-type fiber previously found on the victim's pants (Q11-Q11A) exhibits the same microscopic characteristics and optical properties as the K10 specimen (carpet sample from the NEC Council Suite) and, accordingly, could have originated from the same source as the K10 fibers.

A gold carpet-type fiber previously found on the victim's pants (Q11-Q11A) exhibits the same microscopic characteristics and optical properties as the K11 specimen (carpet sample from MAGGIE WILLIAM's old office, off NEC Council) and, accordingly, could have originated from the same source as the K11 fibers.

A golden brown carpet-type fiber previously found on the victim's socks/shoes (Q12-Q15) exhibits the same microscopic characteristics and optical properties as the K17 specimen (beige fibers adhering to the wall behind the door to

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the hallway in HILLARY CLINTON's office) and, accordingly, could have originated from the same source as the K17 fibers.

The Q8 and Q11-Q11A blue and blue-gray carpet-type fibers, the Q11-Q11A light brown carpet-type fiber, the Q11-Q11A gray carpet-type fiber, the Q12-Q15 pink carpet-type fiber and the Q31B orangish carpet-type fibers could not be associated to the submitted known carpet samples.

The pink wool fibers (14) previously found on the victim's clothing could not be associated to the submitted carpet samples. It should be noted that wool fibers are also found in apparel.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

Report of Examination

Examiner Name: Ronald E Menold II *RM* Date: 06/18/97
Unit: Chemistry Phone No.: (202) 324-4331
FBI File No.: 29D-LR-35063 Lab No.: 40324038 S UJ JA
70604003 S UJ JA

Results of Examinations:

The Q31B specimen (FBI Laboratory Number 40324038) and the K7 specimen (FBI Laboratory Number 70604003) contained white fibers.

The Q31B and K7 specimens were examined using Fourier Transform Infrared Spectroscopy and Pyrolysis-Gas Chromatography/Mass Spectrometry.

Based on the examinations conducted, the Q31B white fibers were composed of nylon 6,6 and are of a consistent composition with the K7 white fibers.



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

Report of Examination

Examiner Name: Ronald E. Menold II <i>RM</i>	Date: July 03, 1997
Unit: Chemistry	Phone No.: (202) 324-4331
FBI File No.: 29D-LR-35063	Lab No.: 40324038 S UJ JA 70604003 S UJ JA 70605022 S UJ JA

Results of Examinations:

The Q4-Q5, Q11-Q11A, Q12-Q15, and K10 specimens (FBI Laboratory Number 40324038), the K11 and K17 specimens (FBI Laboratory Number 70604003), and the K22 specimen (FBI Laboratory Number 70605022) contained fibers.

The Q4-Q5, Q11-Q11A, Q12-Q15, K10, K11, K17, and K22 fibers were examined using Fourier Transform Infrared Spectroscopy and Pyrolysis-Gas Chromatography/Mass Spectrometry.

Based on the examinations conducted, the Q4-Q5 fiber was composed of nylon 6 and is consistent with the K22 fiber composition.

Based on the examinations conducted, a Q11-Q11A fiber was composed of nylon 6,6 and is consistent with the K10 fiber composition.

Based on the examinations conducted, the Q12-Q15 fiber was composed of nylon 6,6 and is consistent with the K17 fiber composition.

Based on the examinations conducted, a Q11-Q11A fiber was composed of nylon 6,6 and is consistent with the K11 fiber composition.