

Screened by NARA (RD-F) 08-09-2018 FOIA # none (URTS 16306) DOCID: 70105144

- 1 -

## FEDERAL BUREAU OF INVESTIGATION

Date of transcription 5/9/94

On April 4, 1994, the FBI Laboratory's Evidence Response Team assembled at Roosevelt Park along the George Washington Memorial Parkway. The search team was coordinated and supervised by SSA's James E. Corby and Richard A. Crum. A complete list of the personnel who assisted in the processing of the scene is attached. All personnel then embarked to the area in Fort Marcy National Park where the body of White House Counsel Vincent Foster was discovered on July 20, 1993.

After a briefing as to the purpose and scope of the crime scene investigation, the on-site personnel were divided into teams and the actual search began at approximately 8:10 am. The major objectives of the search were concentrated on the location and recovery of physical evidence that could be associated with the victim such as the lead projectile which passed through the victim's head, bone fragments from the victim's skull and the presence of body fluids (blood) in the soil beneath or in the area where the victim was located. The position of the victim's body was ascertained by utilizing the photographs designated Q77 and Q79 in the FBI Laboratory specimen listing. The victim's head (top) was positioned approximately 14 feet 3 inches in a westerly direction from center axle of the stationary cannon on site. A more detailed depiction of the position of the victim's body is available in other documents which have been prepared in this matter. A copy of the administrative worksheet is attached.

The site had been previously surveyed and search grid stakes positioned in order to measure the exact location of any evidence recovered. A five meter grid was set up and marked so that none of the areas where the "missing bullet" could have logically reached the end of its trajectory were omitted from the search pattern. Two and one-half meter grids had been set up in the area where the body was positioned and all of this area was examined thoroughly with metal detectors and by digging and hand sifting/screening the soil and remaining debris. The entire grid area was systematically searched with metal detectors as well as much of the surrounding areas adjacent to and below the grid.

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Investigation on April 4, 1994 at Fort Marcy Nat'l Park File # 29D-LR-35063

by James E. Corby/Richard A. Crum Date dictated April 11, 1994

FOIA # none (URTS 16306) DocId: 70105144 Page 2

The berm area in close proximity to the position of the body was also thoroughly searched with the metal detectors.

The entire area of the path where the body was positioned was excavated down to approximately 15-18 inches, the soil and roots removed and then meticulously hand searched by various screening methods. No bone fragments or bullets of any kind were found in this area.

The entire search area was documented photographically to show the location of the specimens that were recovered and the general location and condition of the scene. Additionally, a video tape of the path/route which was logically used to approach the scene from the Fort Marcy parking lot was made. A Betacam SP camera original video tape plus a Betacam SP backup copy were produced with audio narration. Certain areas of the site during the on-going search were also video taped. Three sets of the crime scene photographs and two copies of the video tape are attached.

The distance from the third parking space at the entrance to the Fort Marcy Parking area to the area where the body was positioned was measured and determined to be approximately 735 feet or 245 yards.

Fourteen specimens considered to be of probative value on site were collected, photographed, documented and preserved for further Laboratory analyses. These items included various bullets, cartridge cases and shotshell casings. SSA James E. Corby took control of and maintained custody of these items until they were personally delivered to SSA Richard A. Crum, Firearms Unit, on April 5, 1994. A copy of the evidence recovery log is attached.

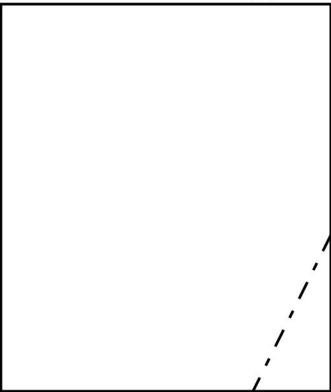
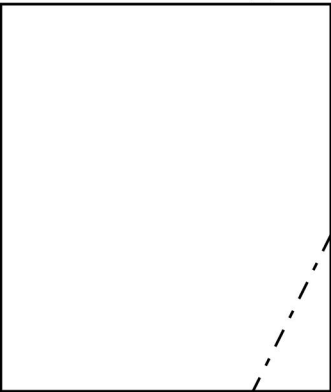
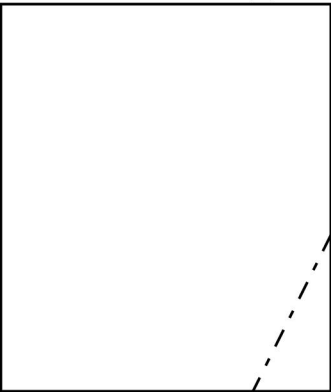
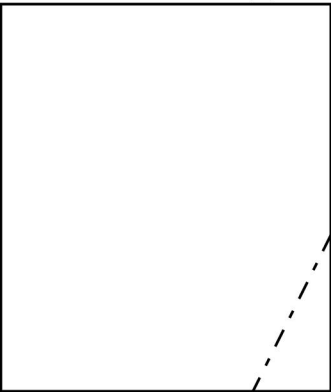
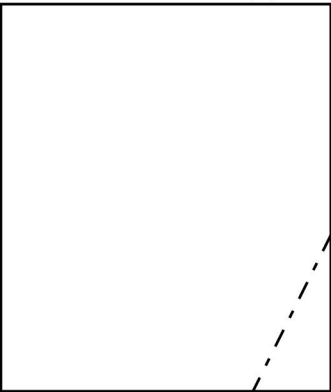
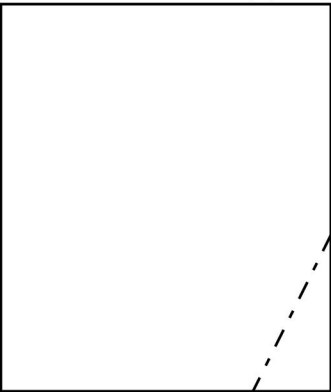
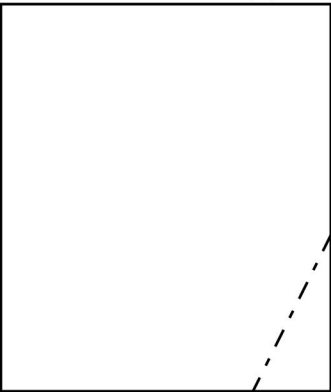
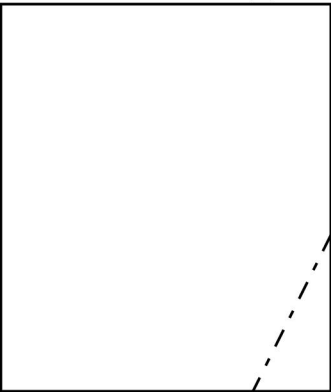
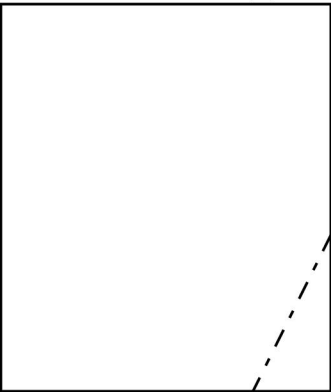
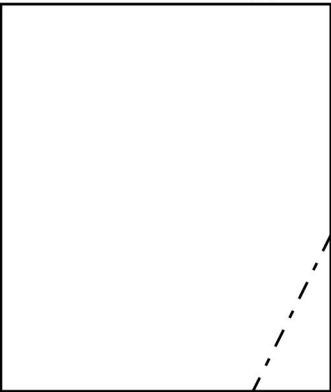
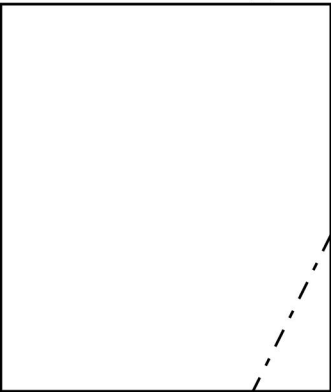
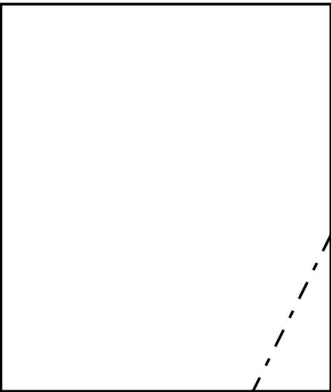
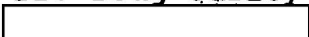


Numerous items were found that were not considered to be of any evidentiary value. These items included but were not limited to bottles, cans, pop tops, nails, foil, bottle caps, wire and other "trash" materials. Additionally, numerous civil war artifacts/relics were found during the search. These artifacts were turned over directly to Ms. Marian Creveling, National Park Service, for inventorying and cataloging. Other unprovenanced, modern-day material was documented. Attached is a property list of materials provided to the National Park Service.

Continuation of FD-302 of 29D-LR-35063 , On 4/4/94 , Page 3

The site was inspected and prior to departure, it was returned to its natural condition as closely as possible. All on-site personnel, equipment and supplies were vacated and the scene investigation was completed at approximately 5:30 p.m., April 4, 1994.



Personnel assembled at Roosevelt Park on 4/4/94

- |     |   |  |
|-----|---|--|
| 1.  | James E. Corby  | FBI Lab  |
| 2.  | Richard A. Crum   | FBI Lab  |
| 3.  | Bill Colombell  | FBI Independent Counsel                                      |
| 4.  |   | FBI Lab  |
| 5.  |   | FBI Lab  |
| 6.  |   | FBI Lab  |
| 7.  |   | FBI Lab  |
| 8.  |   | FBI Academy  |
| 9.  |   | FBI Academy  |
| 10. |   | FBI Lab  |
| 11. |   | FBI Lab  |
| 12. |   | FBI Lab  |
| 13. |   | FBI Vicap  |
| 14. |   | FBI Vicap  |
| 15. |   | FBI Lab  |
| 16. | Dr. Jim Luke  | Forensic Pathologist   |
| 17. | Marian Crevéling  | National Park Service  |
| 18. | Bob Sonderman   | National Park Service (Late Arrival)                         |
| 19. | Dr. Doug Qusley   | Smithsonian Institute (Late Arrival)                         |
| 20. |   | FBI Lab (Late Arrival)                                       |
| 21. |  | FBI Lab, Video Enhancement Unit<br>(Late Arrival)            |
| 22. |  | FBI Lab, Video Enhancement Unit<br>(Late Arrival)            |
| 23. | Rod Lankler   | Chief Assistant Independent Counsel<br>(Late Arrival - 3:30) |

LOCATION	FORT MARCY PARK	PERSONNEL INVOLVED IN SEARCH AND THEIR RESPECTIVE DUTIES	(see attached list)
CASE IDENTIFIER	MOBARK MAJOR CASE #106		
PREPARER/ASSISTANTS	SSA J.E. Corby		
TIME AND DATE OF ARRIVAL	4/4/94 8 AM		
PERSON(S) PRESENT AT SCENE AT TIME OF ARRIVAL	(see attached list)		metal detectors (4) photographer evidence custodian searchers, diggers, sifters, soil boxes equipment handlers and custodians of supplies
PERSON IN CHARGE OF SCENE AT TIME OF ARRIVAL	SSA J.E. CORBY	PRELIMINARY SURVEY/EVIDENCE EVALUATION (NOTES/OBSERVATIONS)	
CONTROL OF SCENE OBTAINED FROM	w/ SSA Rick Crum NATIONAL PARK SERVICE (NPS) Authorities NPS monitored access and control of area from 3/25/94		Preliminary survey revealed nothing of significance to the naked eye.
TIME AND DATE OF CONTROL ACQUISITION	Secured - Park actually closed for ongoing construction		
CONDITION OF SCENE ON ARRIVAL (SECURED/UNSECURED)	Excellent lighting		
LIGHTING CONDITIONS	Sunny, broken clouds, cool, dry	SPECIAL SITUATIONS OR CONDITIONS (NOTES/OBSERVATIONS)	None applicable
WEATHER CONDITIONS	Open picnic area surrounded by an embankment (beam) one of several forts constructed during the Civil War to offer protection for the approaches to WASH. DC One large cannon situated toward the outer northern edge of beam pointing in a westerly direction & parallel with Chain Bridge Road. FO Path blocked by beam cannon where victim		Almost perfect day to conduct search. Vehicles parked near Park entrance outside gate - EU truck PU SSA Corby NPS truck vehicle of SSA Colombelli PU SSA Tblm
SCENE CONSISTS OF (GENERAL DESCRIPTION)			

EVIDENCE RECOVERY LOG

LOCATION FORT MARCY NAT'L PARK  
 DATE April 4, 1994  
 CASE IDENTIFIER MUZARK 290-LR-35663  
 PREPARER/ASSISTANTS JAMES E. CORBY  
Special Agent  
FBI LABORATORY

PERSONNEL See attached  
list of personnel  
on scene  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

PAGE 1 OF 1

#	DESCRIPTION	WHERE FOUND	RECOVERED BY	PHOTO	MARKING DIRECT = D INDIRECT = I	PACKAGING METHOD	MISCELLANEOUS COMMENTS
1	1 Bullet	QUADRANT N10 E5	J.E. CORBY	YES	I	PLASTIC BAG	Approx 4" deep
2	1 Bullet	QUADRANT N5 E5	J.E. CORBY	YES	I	PLASTIC BAG	Approx. 4" deep
3	6 CARTRIDGE CASES	QUADRANT N0 E10	J.E. CORBY	YES	I	BR. ENVELOPE	Approx 4-6" deep
4	2 Bullets	QUADRANT N0 E5	J.E. CORBY	YES	I	BR. ENVELOPE	Approx. 3" deep
5	1 CARTRIDGE CASE	QUADRANT 00	J.E. CORBY	YES	I	BR. ENVELOPE	Approx. 4" deep
6	1 Bullet	QUADRANT 00	J.E. CORBY	YES	I	BR. ENVELOPE	Approx. 3-4" deep
7	1 Bullet	QUADRANT S5 E5	J.E. CORBY	YES	I	BR. ENVELOPE	Approx. 2" deep
8	1 Bullet	QUADRANT N0 E10	J.E. CORBY	YES	I	BR. ENVELOPE	Surface
9	1 Bullet	QUADRANT S5 E10	J.E. CORBY	YES	I	BR. ENVELOPE	Approx. 2" deep
10	2 Bullets	QUADRANT S5 E5	J.E. CORBY	YES	I	BR. ENVELOPE	Approx. 2" deep
11	2 CARTRIDGE CASES	QUADRANT S10 E5	J.E. CORBY	YES	I	BR. ENVELOPE	Approx. 3" deep
12	2 CARTRIDGE CASES	FOUND ON OR NEAR PATH			I	BR. ENVELOPE	—
13	2 CARTRIDGE CASES	Below QUADRANT	J.E. CORBY	NO	I	BR. ENVELOPE	—
14	2 shotshell casings	N5 E10					
15	1 Bullet						
Note: MISCELLANEOUS items NAILS, Foil, Bottle caps, Metal tabs, wire, etc. NOT RECORDED							
CIVIL WAR ERA relics bullets turned over to NAT'L PARK SERVICES LAB Director, National Park Service							

GWMP  
Fort Marcy Artifact Inventory

N0E0

Harness, Hardware, Horseshoe (1), Ferrous

N0E15

Unidentified, Metal Object, Ferrous

N5E0

Hardware, Screw, Pitcock?, White metal

N5E5

Military, Button, w/ Eagle, Copper alloy

N5E10

Ammunition, Minie Ball, .57 Caliber, Lead  
Ammunition, Shot, Lead

N5E15

Coin, Penny, 1969, Copper

N5W5

Hardware, Nail, Common, Ferrous

S5E10

Hardware, Nail, Common, Ferrous  
Hardware, Nail, Unidentified, Ferrous

S5E15

Ammunition, Minie Ball, .57 Caliber, Lead  
Military, Button, w/ Eagle, copper alloy  
Hardware, Nail, Common (4), Ferrous

S5E20

Container, Barrel, Hoop (2), ferrous  
Military, canteen Lip, white metal

N10E0

Hardware, Nail, Rosehead, Ferrous  
Unidentified, Metal Object (Cog tooth?), Ferrous  
Hardware, Clasp, Haversack, Copper alloy  
Hardware, Wire, White metal

N10E10

Hardware, Nail, Common (8), Ferrous  
Hardware, Nail, Unidentified, Ferrous  
Hardware, Wire (3), Ferrous

N10W5

Hardware, Nail, Rosehead (2), Ferrous  
Hardware, Nail, Common, Ferrous  
Hardware, Nail, Unidentified, Ferrous



N15E0

Ammunition, Minie Ball, .57 Caliber, lead  
Container, Unidentified, Lid, White metal  
Fort Marcy Inventory (cont)

N15E5

Ammunition, Minie Ball, .57 Caliber (2), Lead  
Ammunition, Minie Ball, .69 Caliber, Lead  
Ammunition, Minie Ball, .57 Caliber, Lead

N20E0

Toy, marble, Glass  
Ammunition, Minie Ball, .57 Caliber, Lead  
Hardware, Nail, Unidentified, Ferrous

PATH BELOW GRID

Ammunition, Minie Ball, .57 Caliber, Lead  
Unidentified, Metal Object, Ferrous  
Hardware, Rivet, Haversack, Copper Alloy  
Ammunition, Cartridge Case, Brass  
Container, Can, Pull Tab (2), Aluminum  
Machinery, Plate, White metal  
Hardware, Nail, Common, Ferrous  
Harness, Hardware, Horseshoe, Frag, Ferrous  
Hardware, Spike, Ferrous

- 1 -

## FEDERAL BUREAU OF INVESTIGATION

Date of transcription 6/13/94

The Fort Marcy National Park crime scene search in the area where the body of White House Counsel VINCENT FOSTER was discovered was planned, organized, performed and documented with a central issue in mind - to recover the bullet which exited the victim's head. Due the myriad of situations that may have occurred in this matter, it would be virtually impossible to conduct a search that would encompass all conceivable possibilities concerning the location of the missing bullet. The primary factor considered in this case was that "it is not possible to determine how far or at what angle the bullet traveled after it exited the body." However, based on the information available to the Agents in charge of the crime scene, a search was conducted in a systematic, methodical fashion utilizing a special search pattern which concentrated on the accessible area(s) considered to be the most likely to reveal the missing bullet. Allocation of manpower and time resources were derived after determination of geographic search area and technique, and were allotted to search grids based on probability of projectile impact. First priority was given to regions of highest probability based on position of victim's body; next priority was given to regions contiguous to those of highest probability, and regions not logically oriented were given the lowest priority. Searches of other areas would have been random in nature and any measure of success would have been based on a mathematical equivalent approaching infinity.

The position of the body, when considered in the light of topographical features and artifacts, indicates a "teardrop" shaped region of highest probability behind the victim expanding from the east, southeast direction at approximately 125 degrees.

The FBI Laboratory 's Evidence Response Team logically searched the practical area and "the bullet is most likely outside those regions."

Investigation on April 4, 1994 at Ft. Marcy Nat'l Park File # 29D-LR-35063

by James J. Cooby/Richard A. Crum Date dictated June 13, 1994

FOIA # none (URTS 16306) DocId: 70105144 Page 10

A reasonableness standard with regard to the search area was determined by the following factors:

1. position of body/repositioning the body based on available data
2. nature of victim's wound
3. nature of the search
4. diversity of forensic team
5. electronic equipment
6. empirical testing (on-site)
7. terrain
8. vegetation
9. position of in-situ artifacts
10. construction of in-situ artifacts
11. manpower
12. timeliness

- 1 -

## FEDERAL BUREAU OF INVESTIGATION

Date of transcription 5/9/94

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After a briefing as to the purpose and scope of the crime scene investigation, the on-site personnel were divided into teams and the actual search began at approximately 8:10 am. The major objectives of the search were concentrated on the location and recovery of physical evidence that could be associated with the victim such as the lead projectile which passed through the victim's head, bone fragments from the victim's skull and the presence of body fluids (blood) in the soil beneath or in the area where the victim was located. The position of the victim's body was ascertained by utilizing the photographs designated Q77 and Q79 in the FBI Laboratory specimen listing. The victim's head (top) was positioned approximately 14 feet 3 inches in a westerly direction from center axle of the stationary cannon on site. A more detailed depiction of the position of the victim's body is available in other documents which have been prepared in this matter. A copy of the administrative worksheet is attached.

The site had been previously surveyed and search grid stakes positioned in order to measure the exact location of any evidence recovered. A five meter grid was set up and marked so that none of the areas where the "missing bullet" could have logically reached the end of its trajectory were omitted from the search pattern. Two and one-half meter grids had been set up in the area where the body was positioned and all of this area was examined thoroughly with metal detectors and by digging and hand sifting/screening the soil and remaining debris. The entire grid area was systematically searched with metal detectors as well as much of the surrounding areas adjacent to and below the grid.

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Investigation on April 4, 1994 at Fort Marcy Nat'l Park File # 29D-LR-35063

by James E. Corby/Richard A. Crum Date dictated April 11, 1994



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The entire area of the path where the body was positioned was excavated down to approximately 15-18 inches, the soil and roots removed and then meticulously hand searched by various screening methods. No bone fragments or bullets of any kind were found in this area.

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Continuation of FD-302 of 29D-LR-35063, On 4/4/94, Page 3

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| 2.  | Richard A. Crum  | FBI Lab  |
| 3.  | Bill Colombell   | FBI Independent Counsel                                      |
| 4.  | [Redacted]       | FBI Lab  |
| 5.  |                  | FBI Lab  |
| 6.  |                  | FBI Lab  |
| 7.  |                  | FBI Lab  |
| 8.  |                  | FBI Academy  |
| 9.  |                  | FBI Academy  |
| 10. |                  | FBI Lab  |
| 11. |                  | FBI Lab  |
| 12. |                  | FBI Lab  |
| 13. |                  | FBI Vicap  |
| 14. |                  | FBI Vicap  |
| 15. | FBI Lab          |  |
| 16. | Dr. Jim Luke     | Forensic Pathologist   |
| 17. | Marian Creveling | National Park Service  |
| 18. | Bob Sonderman    | National Park Service (Late Arrival)                         |
| 19. | Dr. Doug Ousley  | Smithsonian Institute (Late Arrival)                         |
| 20. | [Redacted]       | FBI Lab (Late Arrival)                                       |
| 21. |                  | FBI Lab, Video Enhancement Unit<br>(Late Arrival)            |
| 22. |                  | FBI Lab, Video Enhancement Unit<br>(Late Arrival)            |
| 23. | Rod Lankler      | Chief Assistant Independent Counsel<br>(Late Arrival - 3:30) |

FOIA(b)(7) - (C)

LOCATION	FORT MARCY PARK	PERSONNEL INVOLVED IN SEARCH AND THEIR RESPECTIVE DUTIES	(see attached list)
CASE IDENTIFIER	MOBARK MAJOR CASE #106		
PREPARER/ASSISTANTS	SSA J.E. Corby		
TIME AND DATE OF ARRIVAL	4/4/94 8 <sup>00</sup> AM		
PERSON(S) PRESENT AT SCENE AT TIME OF ARRIVAL	(see attached list)		metal detectors (4) photographer evidence custodian searchers, diggers, sifters, scrubbers equipment handlers and custodians of supplies
PERSON IN CHARGE OF SCENE AT TIME OF ARRIVAL	SSA J.E. CORBY	PRELIMINARY SURVEY/EVIDENCE EVALUATION (NOTES/OBSERVATIONS)	
CONTROL OF SCENE OBTAINED FROM	w/ SSA Rick Crum NATIONAL PARK SERVICE (NPS) Authorities NPS monitored access and control of area from 3/25/94		Preliminary survey revealed nothing of significance to the naked eye.
TIME AND DATE OF CONTROL ACQUISITION	Secured - Park actually closed for ongoing construction		
CONDITION OF SCENE ON ARRIVAL	Secured - Park actually closed for ongoing construction		
LIGHTING CONDITIONS	Excellent lighting		
WEATHER CONDITIONS	Sunny, broken clouds, cool, dry	SPECIAL SITUATIONS OR CONDITIONS (NOTES/OBSERVATIONS)	
SCENE CONSISTS OF (GENERAL DESCRIPTION)	Open picnic area surrounded by an embankment (beam) one of several forts constructed during the Civil War to offer protection for the approaches to WASH. DC. One large cannon situated toward the outer northern edge of beam pointing in a westerly direction & parallel with Chain Bridge Road. Path leading away from cannon (NARS 46306) positioned approx. 17 feet		None applicable Almost perfect day to conduct search. Vehicles parked near Park entrance outside gate - EU truck PU SSA Corby NPS truck vehicle of SSA Colombell PU SSA Tolson

*Jm*



EVIDENCE RECOVERY LOG

LOCATION FORT MARCY NAT'L PARK  
 DATE April 4, 1994  
 CASE IDENTIFIER MUZARIK 290-LR-35663  
 PREPARER/ASSISTANTS JAMES E. CORBY  
Special Agent  
FBI LABORATORY

PAGE 1 OF 1  
 PERSONNEL See attached  
list of personnel  
on scene

	DESCRIPTION	WHERE FOUND	RECOVERED BY	PHOTO	MARKING DIRECT = D INDIRECT = I	PACKAGING METHOD	MISCELLANEOUS COMMENTS
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3	6 CARTRIDGE CASES	QUADRANT N0 E10	J.E. CORBY	YES	I	BR. ENVELOPE	Approx 4-6" depth
4	2 Bullets	QUADRANT N0 E5	J.E. CORBY	YES	I	BR. ENVELOPE	Approx. 3" depth
5	1 CARTRIDGE CASE	QUADRANT N0 E5	J.E. CORBY	YES	I	BR. ENVELOPE	—
6	1 Bullet	QUADRANT 00	J.E. CORBY	YES	I	BR. ENVELOPE	Approx. 4" depth
7	1 CARTRIDGE CASE	QUADRANT 00	J.E. CORBY	YES	I	BR. ENVELOPE	Approx 3-4" depth
8	1 Bullet	QUADRANT S5 E5	J.E. CORBY	YES	I	BR. ENVELOPE	Approx. 2" depth
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12	2 Bullets	QUADRANT S5 E5	J.E. CORBY	YES	I	BR. ENVELOPE	Approx. 3" depth
13	2 CARTRIDGE CASES	QUADRANT S10 E5	J.E. CORBY	—	I	BR. ENVELOPE	—
14	2 CARTRIDGE CASES	FOUND ON OR NEAR PATH Below QUADRANT N5 E10	J.E. CORBY	NO	I	BR. ENVELOPE	—
15	2 shotshell casings						
16	1 Bullet						
Note: MISCELLANEOUS items NAILS, Foil, Bottle caps, Metal tabs, wire, etc. NOT RECORDED							
CIVIL WAR ERA relics, bullets turned over to NAT'L PARK SERVICES LAB DIRECTOR, MARIAN CREVELING							

See

GWMP  
Fort Marcy Artifact Inventory

N0E0 Harness, Hardware, Horseshoe (1), Ferrous

N0E15 Unidentified, Metal Object, Ferrous

N5E0 Hardware, Screw, Pitcock?, White metal

N5E5 Military, Button, w/ Eagle, Copper alloy

N5E10 Ammunition, Minie Ball, .57 Caliber, Lead  
Ammunition, Shot, Lead

N5E15 Coin, Penny, 1969, Copper

N5W5 Hardware, Nail, Common, Ferrous

S5E10 Hardware, Nail, Common, Ferrous  
Hardware, Nail, Unidentified, Ferrous

S5E15 Ammunition, Minie Ball, .57 Caliber, Lead  
Military, Button, w/ Eagle, copper alloy  
Hardware, Nail, Common (4), Ferrous

S5E20 Container, Barrel, Hoop (2), ferrous  
Military, canteen Lip, white metal

N10E0 Hardware, Nail, Rosehead, Ferrous  
Unidentified, Metal Object (Cog tooth?), Ferrous  
Hardware, Clasp, Haversack, Copper alloy  
Hardware, Wire, White metal

N10E10 Hardware, Nail, Common (8), Ferrous  
Hardware, Nail, Unidentified, Ferrous  
Hardware, Wire (3), Ferrous

N10W5 Hardware, Nail, Rosehead (2) , Ferrous  
Hardware, Nail, Common, Ferrous  
Hardware, Nail, Unidentified, Ferrous

N15E0

Ammunition, Minie Ball, .57 Caliber, lead  
Container, Unidentified, Lid, White metal  
Fort Marcy Inventory (cont)

N15E5

Ammunition, Minie Ball, .57 Caliber (2), Lead  
Ammunition, Minie Ball, .69 Caliber, Lead  
Ammunition, Minie Ball, .57 Caliber, Lead

N20E0

Toy, marble, Glass  
Ammunition, Minie Ball, .57 Caliber, Lead  
Hardware, Nail, Unidentified, Ferrous

PATH BELOW GRID

Ammunition, Minie Ball, .57 Caliber, Lead  
Unidentified, Metal Object, Ferrous  
Hardware, Rivet, Haversack, Copper Alloy  
Ammunition, Cartridge Case, Brass  
Container, Can, Pull Tab (2), Aluminum  
Machinery, Plate, White metal  
Hardware, Nail, Common, Ferrous  
Harness, Hardware, Horseshoe, Frag, Ferrous  
Hardware, Spike, Ferrous



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6/16

Brett -

I have made preliminary contact w/ Henry Lee & the lab re - the part search.

Lee plans on bringing 5 or 6 of his people. They will fly up on Friday (6/30). We will need to have a strategy meeting that evening, and search the next day. The FBI lab is vehemently opposed to the search. We need to provide them with a formal request (over)



as soon as possible. I  
need to walk it over next  
week (Mon/Tues.).

Also -

Did you hear about the  
palm print?

Chutz