

THIS FILE IS MADE AVAILABLE THROUGH THE DECLASSIFICATION EFFORTS AND RESEARCH OF:

THE BLACK VAULT

THE BLACK VAULT IS THE LARGEST ONLINE FREEDOM OF INFORMATION ACT / GOVERNMENT RECORD CLEARING HOUSE IN THE WORLD. THE RESEARCH EFFORTS HERE ARE RESPONSIBLE FOR THE DECLASSIFICATION OF THOUSANDS OF DOCUMENTS THROUGHOUT THE U.S. GOVERNMENT, AND ALL CAN BE DOWNLOADED BY VISITING:

[HTTP://WWW.BLACKVAULT.COM](http://www.blackvault.com)

YOU ARE ENCOURAGED TO FORWARD THIS DOCUMENT TO YOUR FRIENDS, BUT PLEASE KEEP THIS IDENTIFYING IMAGE AT THE TOP OF THE .PDF SO OTHERS CAN DOWNLOAD MORE!



U.S. Department of Justice

Federal Bureau of Investigation

In Reply, Please Refer to
File No.

[Redacted]

August 24, 2004

b6
b7C

[Redacted]

USAMRIID

[Redacted] Porter Street
Fort Detrick, Maryland 21702

Dear [Redacted]

Pursuant to the ongoing criminal investigation into the 2001 mailings of letters laced with *Bacillus anthracis*, the Federal Bureau of Investigation (FBI) requests the items, documents, and/or access listed below. If a point of contact for an item or document has been identified by one of our investigators, that point of contact is listed with the item or document. Please contact Special Agent [Redacted]

[Redacted] when the items are available for pickup from USAMRIID.

- Any electron microscopy stubs and micrographs from any Ames spore preparations at USAMRIID [Redacted]
- Final contract documents from the contract between USAMRIID and Dugway for the production of Ames spores for aerosol challenges including the protocol actually used, micrographs, and other documentation (Bruce Ivins)
- Requirements for the production of Standard Reference Materials in the Bacteriology Division
- Research Protocols numbered B01-07, B00-03, D98-03, F00-11, D99-02 for aerosol challenges.
- Access to personnel records for the following employees:

[Redacted]

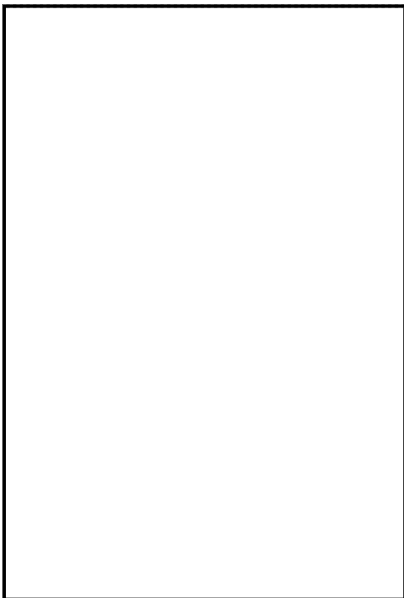
[Redacted]

[Redacted]

b6
b7C



■ Travel, leave, and time and attendance records for the following employees:



■ Laboratory notes, computer files, and other documentation regarding Ames samples, Ames research and Ames spore production kept by [redacted]

[redacted] Bruce Ivins, [redacted] Frederick Knauert (deceased), Oliver Mikesell (deceased), [redacted]

[redacted] Several of these individuals are no longer at USAMRIID, but their documentation was left at USAMRIID.

Sincerely,

[Redacted]

Inspector in Charge

b6
b7C

By:

[Redacted]

Supervisory Special Agent

cc:

[Redacted]

1 - Addressee

1 - [Redacted]

2 - 279A-WF-222936-USAMRIID - 913

1 - work copy

(5)

[Redacted]

FEDERAL BUREAU OF INVESTIGATION

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED

DATE 12-16-2008 BY 60324 UC BAW/DK/RYS

Date of transcription 07/30/2004

On July 17-19, 2004, [redacted] date of birth [redacted],
[redacted] Social Security Account Number [redacted]
[redacted] at [redacted] place of employment, the
United States Army Medical Research Institute of Infectious
Diseases (USAMRIID), Fort Detrick, Frederick, Maryland. SA [redacted]
[redacted] conducted the search
for and inventory of *Bacillus anthracis* (*B.a.*) maintained in
rooms [redacted] and [redacted] of USAMRIID's Building [redacted] SA [redacted]
[redacted] Detroit Division, was also present on July 17, 2004.

b6
b7C

[redacted] provided the following information with respect
to items located in the glass-door refrigerator in room [redacted]
[sample container notations are denoted below in bold]:

The 1.5 milliliter (mL) vial labeled **Ames** [redacted]
[redacted] **Bruce's** contained ~1 mL of an Ames spore suspension.
[redacted]

b6
b7C
b7F

The 1 liter (L) flask labeled **2003** [redacted]
[redacted] **Bruce Ivins** contained ~550 mL of an Ames
spore suspension. The spores were produced at Dugway Proving
[redacted] and were purified by IVINS. [redacted]

(X)
[redacted]

[Large redacted area]

The 0.5 mL vial labeled [redacted] **DPG spores**

Investigation on 07/17/2004 at Frederick, Maryland

b6
b7C

File # 279A-WF-222936-USAMRIID-915

Date dictated [redacted]

by SA [redacted]

279A-WF-222936-USAMRIID

b6
b7C

Continuation of FD-302 of , On 07/17/2004, Page 2

b6
b7C
b7F

The 0.5 mL vial labeled
contained

The 1.5 mL vial labeled
contained

The 1.25 mL vial labeled **Dugway Ames spores, 1×10^{10} /mL**
contained ~1 mL of a spore suspension. indicated that
 likely received this spore material from IVINS.

The 1.5 mL vial labeled
contained

The 1.5 mL vial labeled contained

279A-WF-222936-USAMRIID

b6
b7C

Continuation of FD-302 of [redacted], On 07/17/2004, Page 3

The 1.25 mL vial labeled [redacted] contained [redacted]

[redacted]

b6
b7C
b7F

The 1.25 mL vial labeled [redacted] contained

[redacted]

[redacted] provided no additional information with regard to the 1.5 mL vial labeled [redacted] did not recall the Ames stock used to generate the spores, nor did [redacted] recall the purpose of the material.

b6
b7C

The 3 mL tube labeled [redacted] contained [redacted]

[redacted]

b6
b7C
b7F

The small test tube labeled [redacted] from Bruce Ivins [redacted]

[redacted]

The large test tube labeled [redacted] contained a [redacted]

[redacted]

The small test tube labeled [redacted] contained [redacted]

[redacted]

279A-WF-222936-USAMRIID

b6
b7C

Continuation of FD-302 of [redacted], On 07/17/2004, Page 4

[redacted]

The 1 mL vial labeled [redacted] contained [redacted] did not know the origin of this material, nor the identity of the *B.a.* strain.

b6
b7C
b7E

The 1.25 mL vial labeled [redacted] contained [redacted] According to [redacted] this material was submitted previously to the FBI Repository.

The 250 mL flask labeled [redacted] contained [redacted]

[redacted]

The eight 15 mL falcon tubes labeled [redacted] and [redacted]

The 1.5 mL vial labeled [redacted] contained [redacted]

The 250 mL flask labeled [redacted] contained [redacted]

279A-WF-222936-USAMRIID

b6
b7C

Continuation of FD-302 of [redacted], On 07/17/2004, Page 5

During the inventory of the room [redacted] refrigerator, quality control samples related to weeks [redacted] of [redacted] study were located. The "QC" samples derived from a blind study in which materials were coded with "BA#"s. [redacted] was unable to identify the materials by B.a. strain. [redacted]

[redacted]

Following is a list of the eight "OC" samples present in the room [redacted] refrigerator. [redacted]

b6
b7C
b2
b7F

[redacted]

On July 21, 2002, SA [redacted] viewed information contained in email exchanges among USAMRIID personnel, to include [redacted] regarding the identities of the [redacted] SA [redacted] viewed the information from [redacted] computer in room [redacted]. The email messages indicated that [redacted]

b6
b7C
b7F

[redacted]

279A-WF-222936-USAMRIID

Continuation of FD-302 of _____, On 07/17/2004, Page 6

_____. From the information provided, it was determined that the _____ located in the room _____ refrigerator were not B.a. Ames. According to the email documentation, B.a. Ames was used during test week _____ and was coded as _____. No such material was located during the inventory of room _____ provided a hard copy of the email exchanges related to the _____ to SA _____ on _____

b6
b7C
b7F

The refrigerator in room _____ contained multiple items which, according to _____ were samples generated by _____ at the request of the FBI. Aliquots of these materials were not collected. _____ confirmed that the _____ produced by _____ The material was generated from an Ames stock provided by _____ and was used for _____

b6
b7C
b2
b7F

_____ provided the following information with respect to materials located in the room _____ [sample container notations are denoted below in bold]:

b6
b7C

The 50 mL conical tube labeled **Lot _____ (Bruce Ivins) from _____** contained _____ generated the spores from IVINS' _____ indicated that the FBI did not take this Ames material during a previous collection of _____ spore materials stored in the _____. Additionally, the tube was not fingerprinted, as were the other tubes containing Ames spore preparations stored by _____ in the room _____

b6
b7C
b2
b7F

The 1.25 mL vial labeled _____ contained _____ of _____ did not recall which Ames stock was used to generate these spores.

b6
b7C
b7F

Four items were located in the room _____ room in a box labeled _____ indicated that the items were associated with research conducted by _____ and personnel working with _____

b6
b7C

279A-WF-222936-USAMRIID

b6
b7C

Continuation of FD-302 of _____, On 07/17/2004, Page 7

employed at USAMRIID. The 1.25 mL vial labeled _____
_____ contained _____ The 1.25 mL vial
labeled _____ contained _____
_____ The 1.25 mL vial labeled _____
contained _____ A total of four
identical vials of "B.a. Ames _____ were present. _____
believed that the spores identified as _____
_____ and _____ were
generated by _____

b6
b7C
b7F

The information provided by _____ during the searches
of USAMRIID's Building _____ rooms _____ and _____ was noted on
inventory log sheets. The inventory log sheets are maintained in
a 1A envelope (FD-340), along with additional documents related
to the USAMRIID search conducted on July 16-23, 2004.

b6
b7C