(OTD) (FBI)

From:	_____(OI) (FBI)
Sent:	Thursday, October 27, 2005 7:38 AM
To:	_____(CD) (FBI)
Cc:	_____(OTD) (FBI); _____(OI) (FBI)_____

b6
b7C

_____(OI) (FBI);_____(OI) (FBI)

Subject: FW:

UNCLASSIFIED
NON-RECORD

FYI, for the DCS-3000 (see below)

_____ THANKS!)
-----Original Message-----

From: _____(OTD) (FBI)
Sent: Monday, October 24, 2005 5:16 PM
To: _____(OI) (FBI)
Subject: RE:

b6
b7C

UNCLASSIFIED
NON-RECORD

b6
b7C

Regarding the DCS-3000:

(1) a complete description of the types of FISA information stored:
The only information collected and stored by the DCS-3000 is pen-register/trap-trace data. Per CALEA, this information is intercepted by the targets' service providers and delivered to the DCS-3000 in standard formats. The information is parsed based on target telephone number and stored in text-formatted files for each target.

(2) an explanation of how FISA information can be searched and retrieved:
Most field offices use the DCS-3000 as a "front-end" collector. The pen-register/trap-trace information collected by the DCS-3000 is uploaded to the Telephone Application (TA) database at HQ. The FISA pen-register/trap-trace information can be searched using search tools provided by the TA database on FBI Net. The DCS-3000 also has a rudimentary report generation feature and simple text-based search tools for use by technically trained agents and system administrators.

(3) how the FBI's standard minimization procedures are implemented:
The DCS-3000 only collects pen-register/trap-trace information.

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-----Original Message-----
From: _____(OI) (FBI)
Sent: Monday, October 24, 2005 2:36 PM
To _____(CD) (FBI)
Cc: _____(OI) (FBI)_____(OI) (FBI); _____(OI) (FBI);
_____(OI) (FBI)_____(NY) (FBI)_____(CD) (FBI)_____CyD) (CON):_____
_____(OTD) (FBI)_____(OTD) (FBI);_____(OTD) (FBI)_____

_____ (OTD) (FBI) _____ (OTD) (FBI)
Subject: RE:

b6
b7C

UNCLASSIFIED
NON-RECORD

All: The FISA Court (FISC) is seeking information about "databases" that contain raw FISA material _or_ U.S. person information from FISA intercepts that is not in indices.

_____ can fill in the gaps and correct any misstatements below.)
(1) a complete description of the types of FISA information stored:

b2
b7E

(2) an explanation of how FISA information can be searched and retrieved: **Access to FISA audio is generally restricted to the linguists assigned to the case, the supervisor, the case agent, and the system administrator in the office where the audio is collected. Users can search and retrieve FISA audio by Signal Related information (date/time of call, outgoing telephone number dialed, etc.).** _____

(3) how the FBI's standard minimization procedures are implemented: **Linguists read and sign the court orders certifying that they understand the minimization guidelines specific to each case.**

_____ (also various legacy systems including _____ tc.) (I believe _____ can answer the
_____ below.)

b1

DCS-3000: _____ can answer the questions about DCS-3000 below.)
(1) a complete description of the types of FISA information stored:
(2) an explanation of how FISA information can be searched and retrieved:
(3) how the FBI's standard minimization procedures are implemented:

b6
b7C

(S) _____ believe _____ can answer the questions below.)
(1) a complete description of the types of FISA information stored:
(2) an explanation of how FISA information can be searched and retrieved:
(3) how the FBI's standard minimization procedures are implemented:

b2
b7E

_____ (I think _____ can answer these questions.)

(S) _____ should be able to answer the questions below.)

b1
b2
b7E

(1) a complete description of the types of FISA information stored:
(2) an explanation of how FISA information can be searched and retrieved:
(3) how the FBI's standard minimization procedures are implemented:

NY Tech Cut Database _____ in NY can direct you to someone who can answer the questions below.)

b6
b7C

(1) a complete description of the types of FISA information stored:
(2) an explanation of how FISA information can be searched and retrieved:
(3) how the FBI's standard minimization procedures are implemented: