U.S. Department of Justice

Federal Bureau of Investigation

Washington, D.C. 20535

ESQ. MARCIA HOFMANN
ELECTRONIC FRONTIER FOUNDATION
SUITE 650
1875 CONNECTICUT AVENUE, NORTHWEST
WASHINGTON, DC 20009

June 4, 2007

Subjects: System DCS-3000 and Red Hook

FOIPA No. 1056287- 000 and FOIPA No. 1056307-1

Dear Ms. Hofmann. :

The enclosed documents were reviewed under the Freedom of Information/Privacy Acts (FOIPA), Title 5, United States Code, Section 552/552a. Deletions have been made to protect information which is exempt from disclosure, with the appropriate exemptions noted on the page next to the excision. In addition, a deleted page information sheet was inserted in the file to indicate where pages were withheld entirely. The exemptions used to withhold information are marked below and explained on the enclosed Form OPCA-16a:

Section 552		**Section 552a**
☒(b)(1)	☐(b)(7)(A)	☐(d)(5)
☒(b)(2)	☐(b)(7)(B)	☐(j)(2)
☐(b)(3)_____	☒(b)(7)(C)	☐(k)(1)
_____	☒(b)(7)(D)	☐(k)(2)
_____	☒(b)(7)(E)	☐(k)(3)
_____	☐(b)(7)(F)	☐(k)(4)
☐(b)(4)	☐(b)(8)	☐(k)(5)
☒(b)(5)	☐(b)(9)	☐(k)(6)
☒(b)(6)		☐(k)(7)

112 **page(s)** were reviewed and ***103*** **page(s)** are being released.

☐ Document(s) were located which originated with, or contained information concerning other Government agency(ies) [OGA]. This information has been:

- ☐ referred to the OGA for review and direct response to you.
- ☐ referred to the OGA for consultation. The FBI will correspond with you regarding this information when the consultation is finished.

☐ You have the right to appeal any denials in this release. Appeals should be directed in writing to the Director, Office of Information and Privacy, U.S. Department of Justice,1425 New York Ave., NW, Suite 11050, Washington, D.C. 20530-0001 within sixty days from the date of this letter. The envelope and the letter should be clearly marked "Freedom of Information Appeal" or "Information Appeal." Please cite the FOIPA number assigned to your request so that it may be easily identified.

☐ The enclosed material is from the main investigative file(s) in which the subject(s) of your request was the focus of the investigation. Our search located additional references, in files relating to other individuals, or matters, which may or may not be about your subject(s). Our experience has shown, when ident, references usually contain information similar to the information processed in the main file(s). Because of our significant backlog, we have given priority to processing only the main investigative file(s). If you want the references, you must submit a separate request for them in writing, and they will be reviewed at a later date, as time and resources permit.

☒ See additional information which follows.

Sincerely yours,

David M. Hardy
Section Chief
Record/Information
Dissemination Section
Records Management Division

Enclosure(s)

Please be advised that this is the first interim release as ordered by the court on May 7, 2007 for documents concerning electronic surveillance systems known as DCS-3000 and Red Hook.

EXPLANATION OF EXEMPTIONS

SUBSECTIONS OF TITLE 5, UNITED STATES CODE, SECTION 552

(b)(1) (A) specifically authorized under criteria established by an Executive order to be kept secret in the interest of national defense or foreign policy and (B) are in fact properly classified to such Executive order;

(b)(2) related solely to the internal personnel rules and practices of an agency;

(b)(3) specifically exempted from disclosure by statute (other than section 552b of this title), provided that such statute(A) requires that the matters be withheld from the public in such a manner as to leave no discretion on issue, or (B) establishes particular criteria for withholding or refers to particular types of matters to be withheld;

(b)(4) trade secrets and commercial or financial information obtained from a person and privileged or confidential;

(b)(5) inter-agency or intra-agency memorandums or letters which would not be available by law to a party other than an agency in litigation with the agency;

(b)(6) personnel and medical files and similar files the disclosure of which would constitute a clearly unwarranted invasion of personal privacy;

(b)(7) records or information compiled for law enforcement purposes, but only to the extent that the production of such law enforcement records or information (A) could be reasonably be expected to interfere with enforcement proceedings, (B) would deprive a person of a right to a fair trial or an impartial adjudication, (C) could be reasonably expected to constitute an unwarranted invasion of personal privacy, (D) could reasonably be expected to disclose the identity of confidential source, including a State, local, or foreign agency or authority or any private institution which furnished information on a confidential basis, and, in the case of record or information compiled by a criminal law enforcement authority in the course of a criminal investigation, or by an agency conducting a lawful national security intelligence investigation, information furnished by a confidential source, (E) would disclose techniques and procedures for law enforcement investigations or prosecutions, or would disclose guidelines for law enforcement investigations or prosecutions if such disclosure could reasonably be expected to risk circumvention of the law, or (F) could reasonably be expected to endanger the life or physical safety of any individual;

(b)(8) contained in or related to examination, operating, or condition reports prepared by, on behalf of, or for the use of an agency responsible for the regulation or supervision of financial institutions; or

(b)(9) geological and geophysical information and data, including maps, concerning wells.

SUBSECTIONS OF TITLE 5, UNITED STATES CODE, SECTION 552a

(d)(5) information compiled in reasonable anticipation of a civil action proceeding;

(j)(2) material reporting investigative efforts pertaining to the enforcement of criminal law including efforts to prevent, control, or reduce crime or apprehend criminals;

(k)(1) information which is currently and properly classified pursuant to an Executive order in the interest of the national defense or foreign policy, for example, information involving intelligence sources or methods;

(k)(2) investigatory material compiled for law enforcement purposes, other than criminal, which did not result in loss of a right, benefit or privilege under Federal programs, or which would identify a source who furnished information pursuant to a promise that his/her identity would be held in confidence;

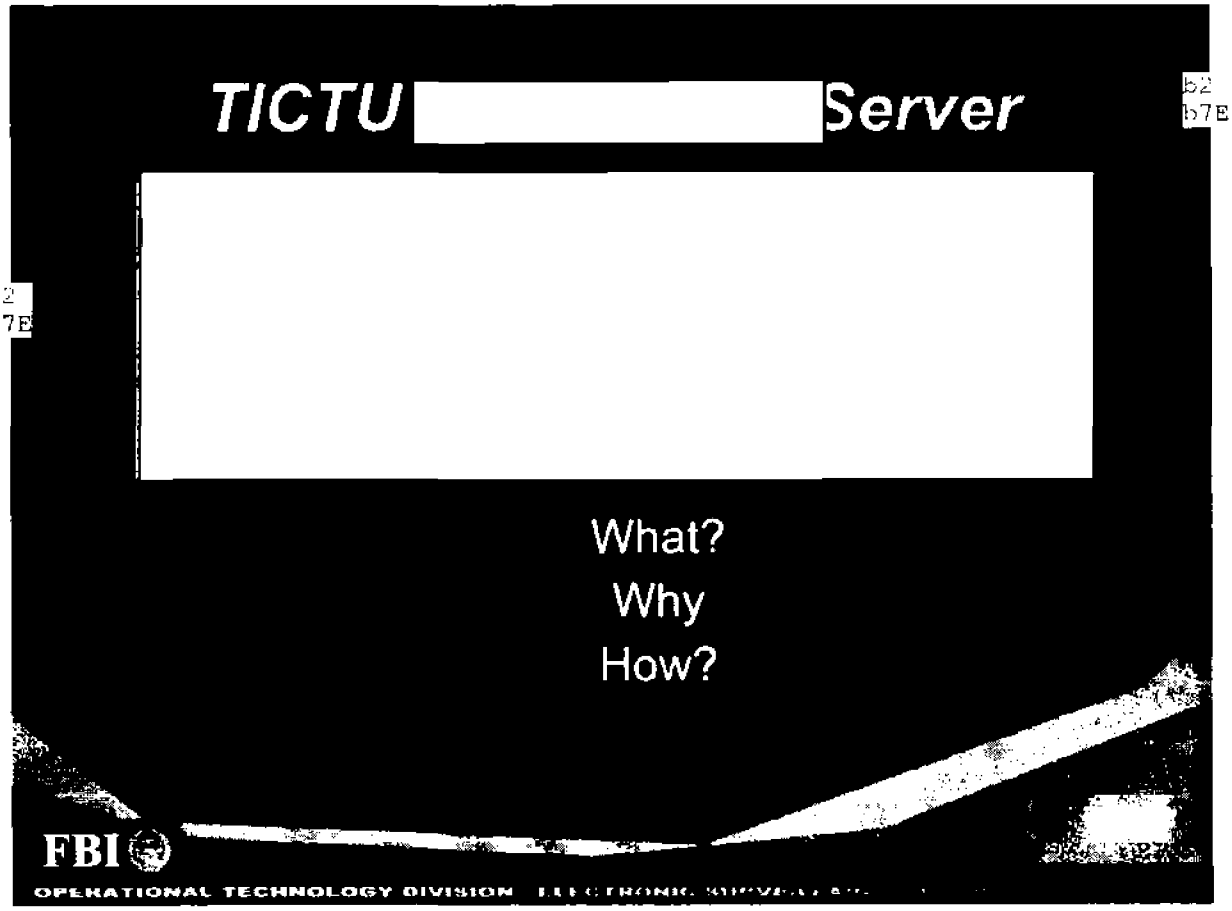
(k)(3) material maintained in connection with providing protective services to the President of the United States or any other individual pursuant to the authority of Title 18, United States Code, Section 3056;

(k)(4) required by statute to be maintained and used solely as statistical records;

(k)(5) investigatory material compiled solely for the purpose of determining suitability, eligibility, or qualifications for Federal civilian employment or for access to classified information, the disclosure of which would reveal the identity of the person who furnished information pursuant to a promise that his/her identity would be held in confidence;

(k)(6) testing or examination material used to determine individual qualifications for appointment or promotion in Federal Government service the release of which would compromise the testing or examination process;

(k)(7) material used to determine potential for promotion in the armed services, the disclosure of which would reveal the identity of the person who furnished the material pursuant to a promise that his/her identity would be held in confidence.



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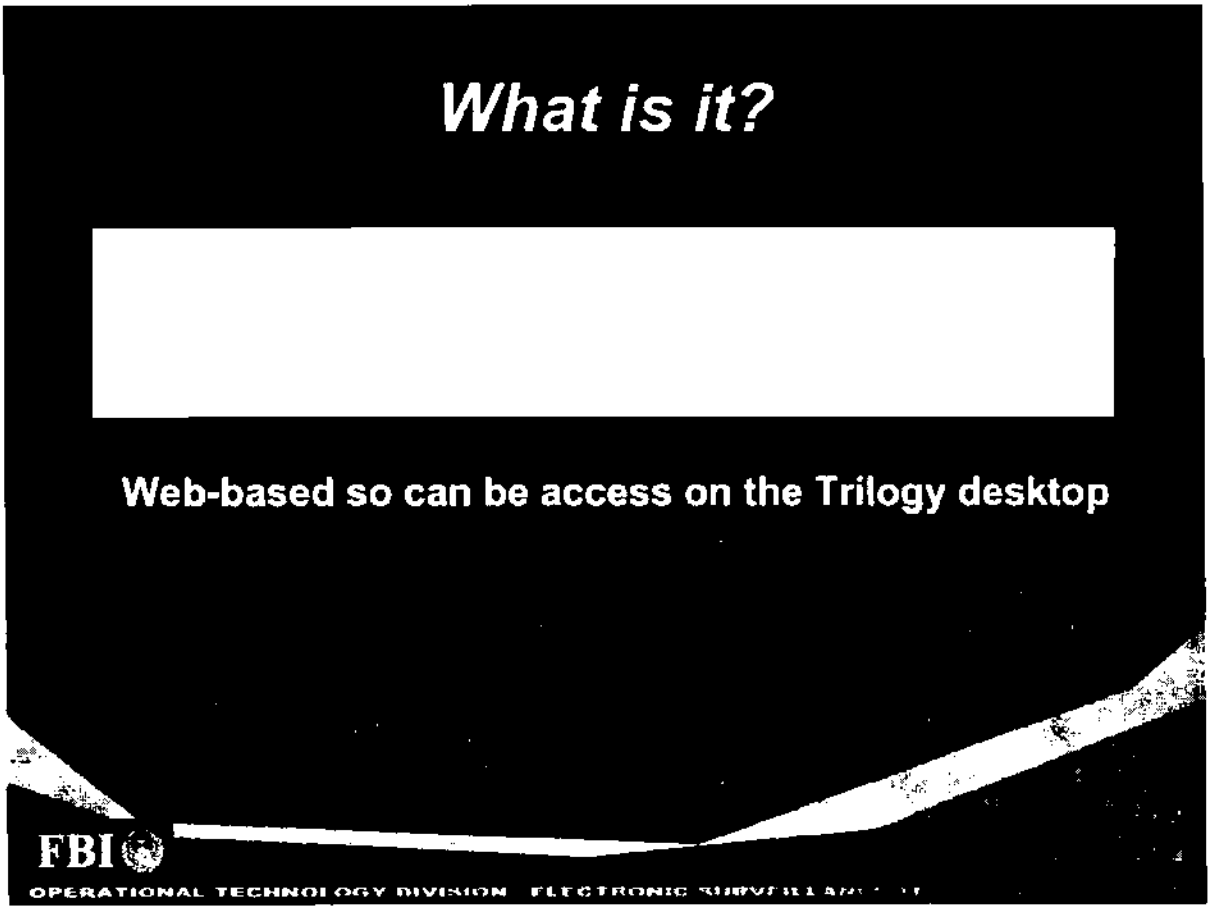
ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED
DATE 05-29-2007 BY 65179dmh/ksr/maj


What is it?
Web-based so can be access on the Trilogy desktop
FBI
OPERATIONAL TECHNOLOGY DIVISION

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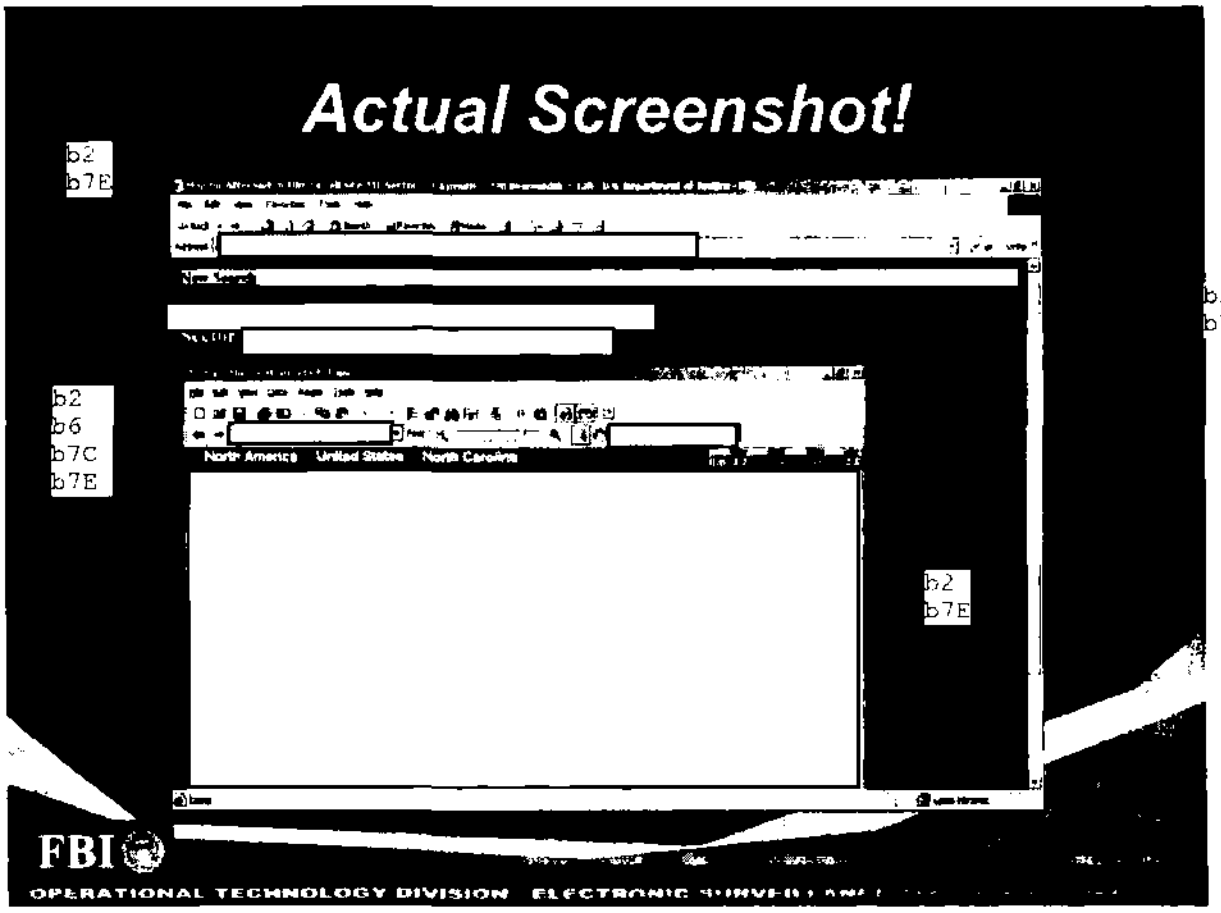
Actual Screenshot!
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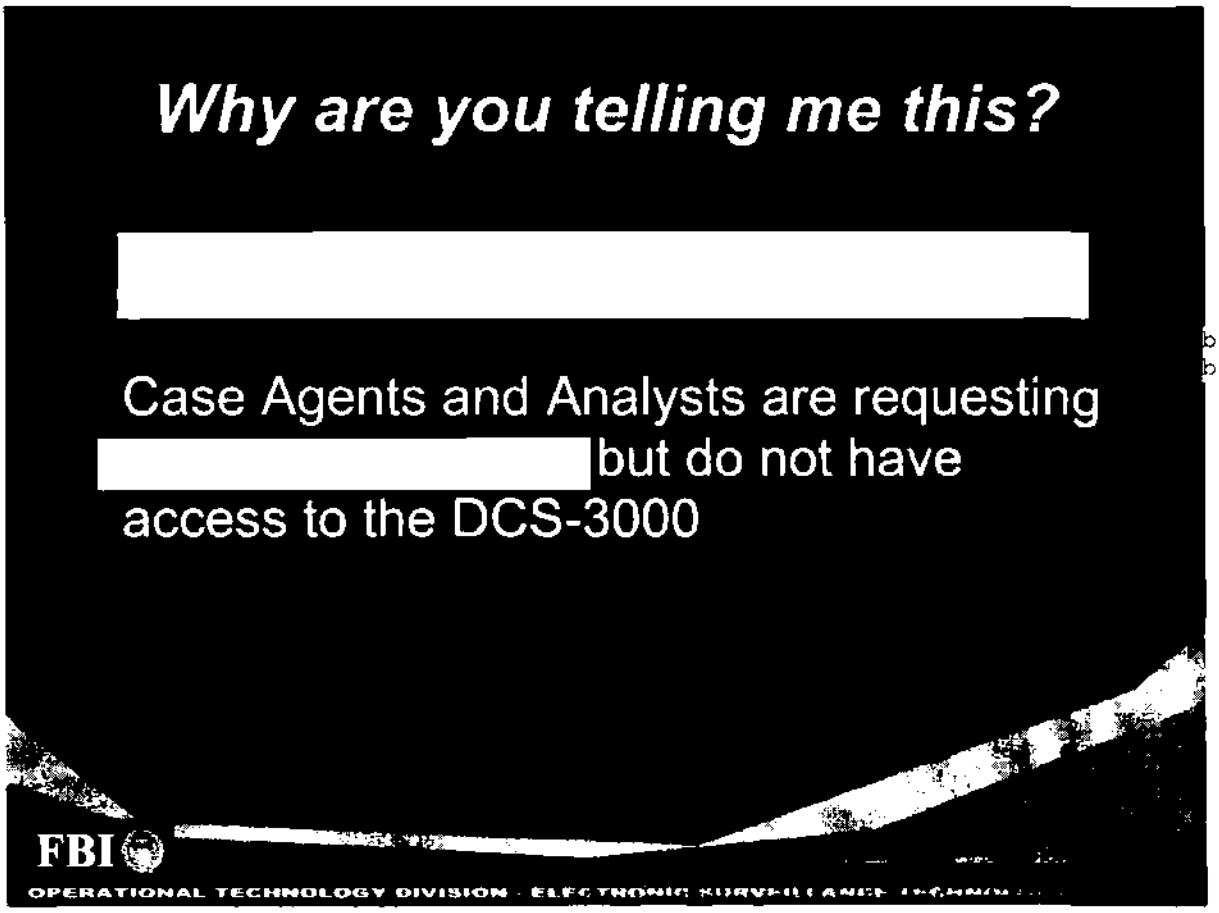
North America
United States
North Carolina
FBI
OPERATIONAL TECHNOLOGY DIVISION


Why are you telling me this?
Case Agents and Analysts are requesting
but do not have
access to the DCS-3000
FBI
OPERATIONAL TECHNOLOGY DIVISION

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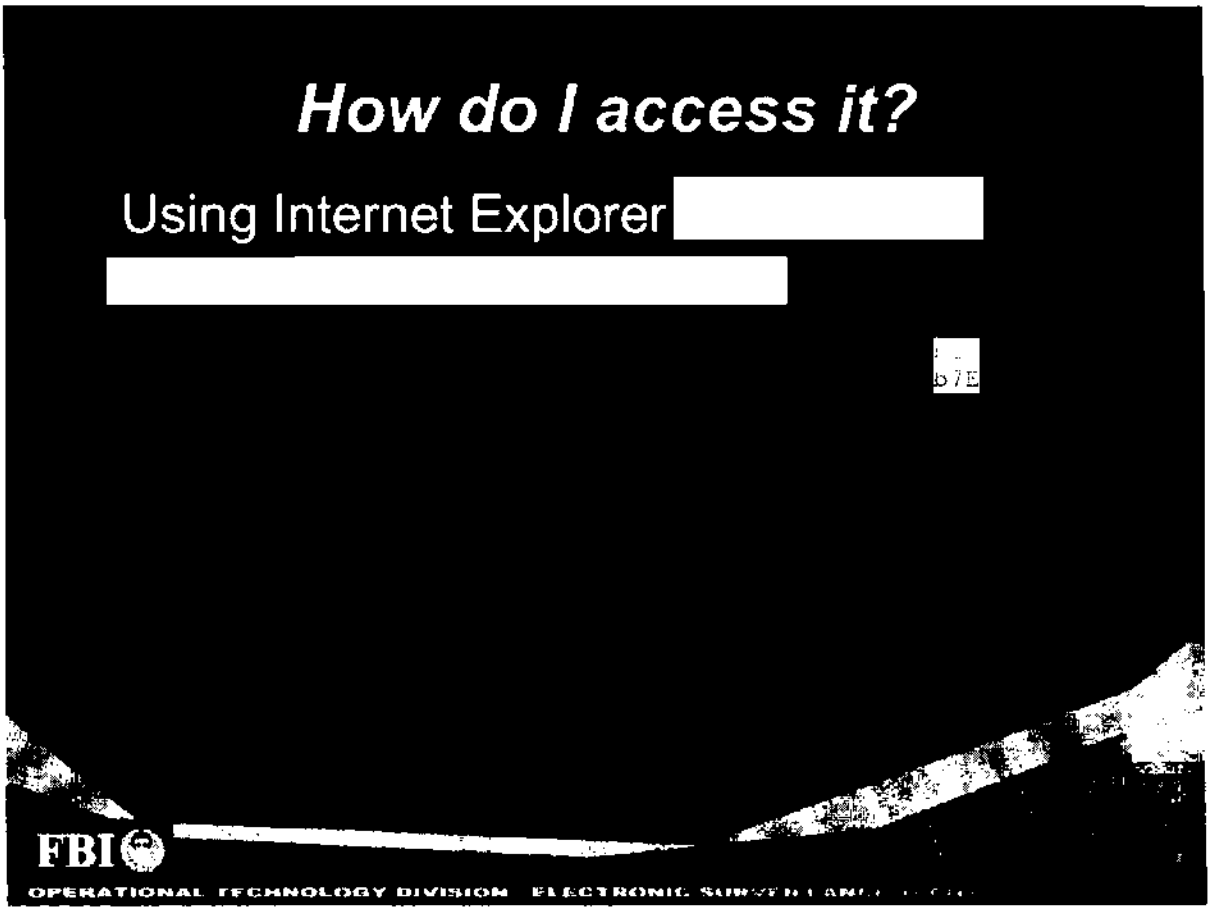
How do I access it?
Using Internet Explorer
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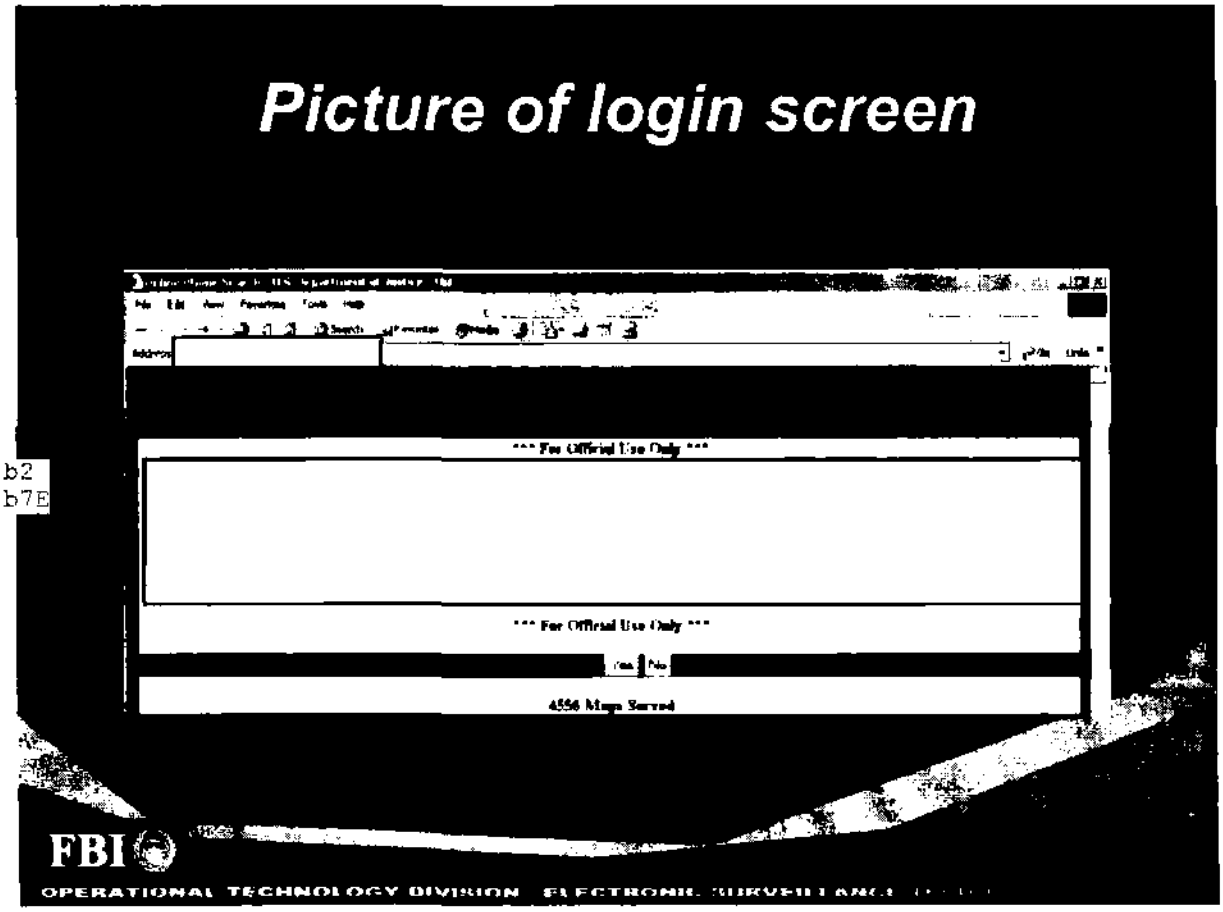
FBI
OPERATIONAL TECHNOLOGY DIVISION

Picture of login screen



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Choosing a Carrier

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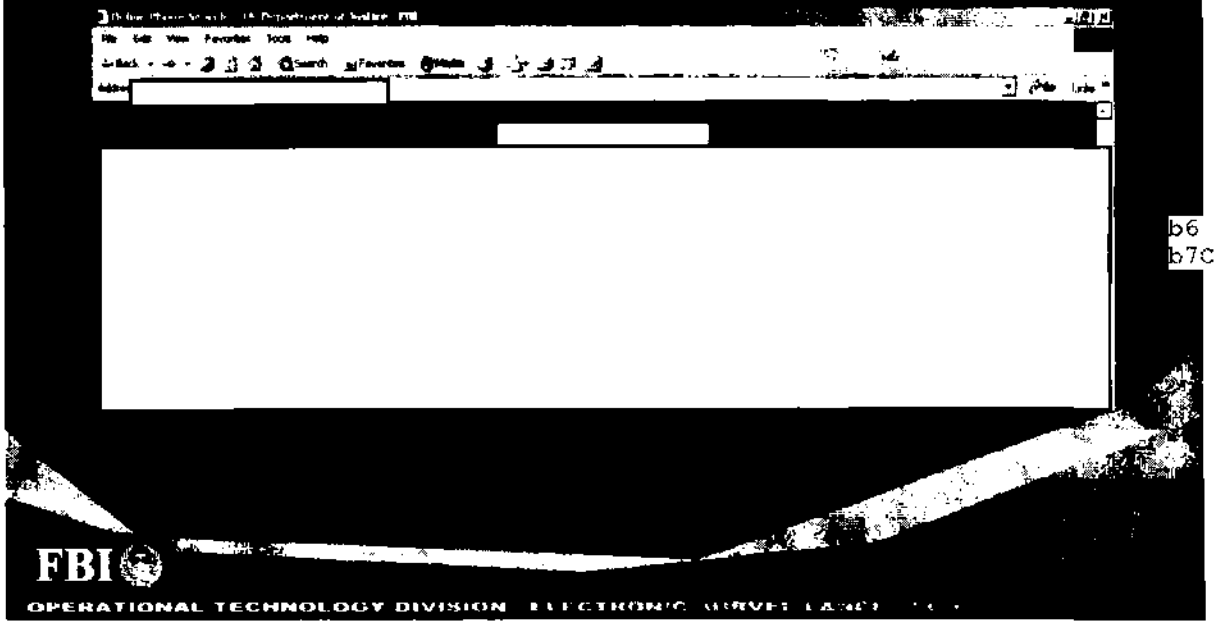

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FBI

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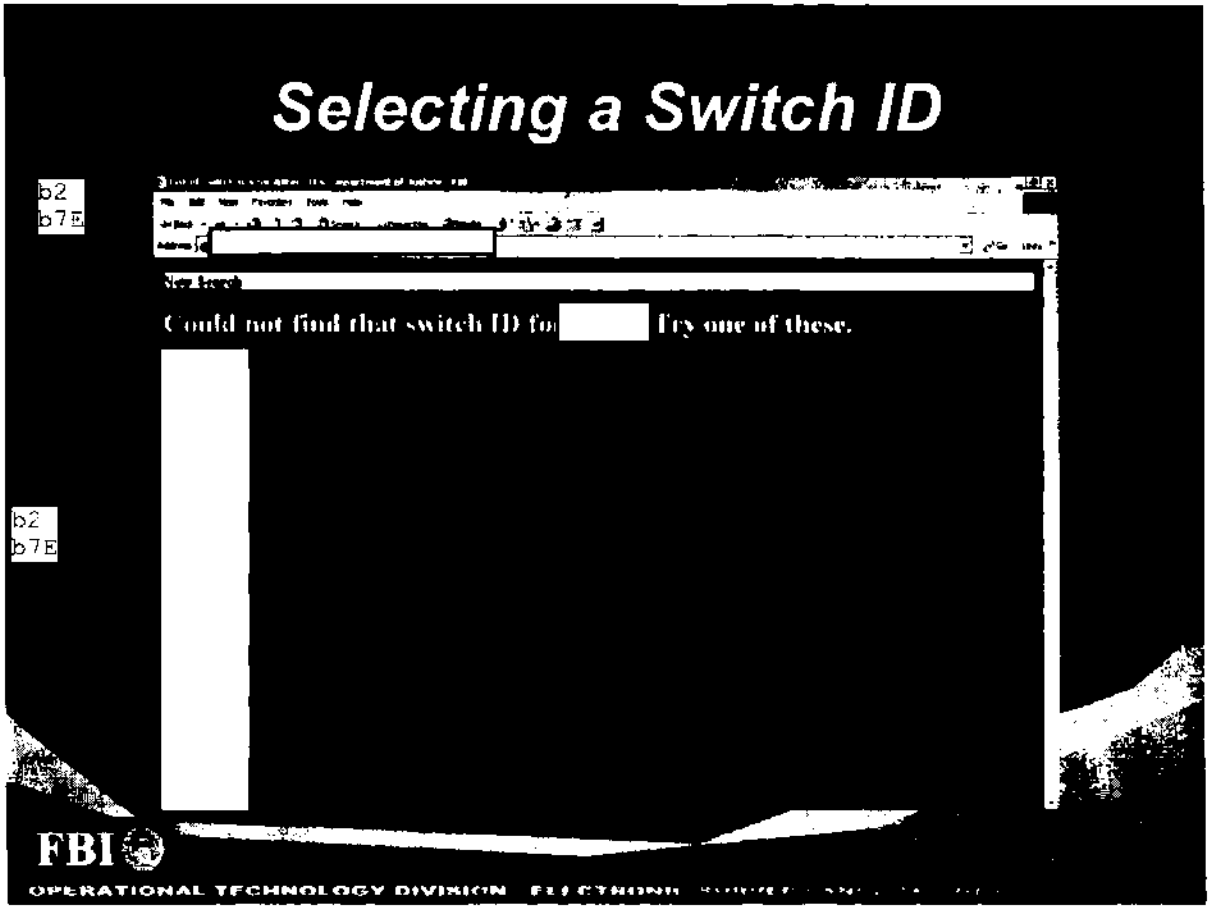
Selecting a Switch ID
b2
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Could not find that switch ID for
Try one of these.
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FBI
OPERATIONAL TECHNOLOGY DIVISION

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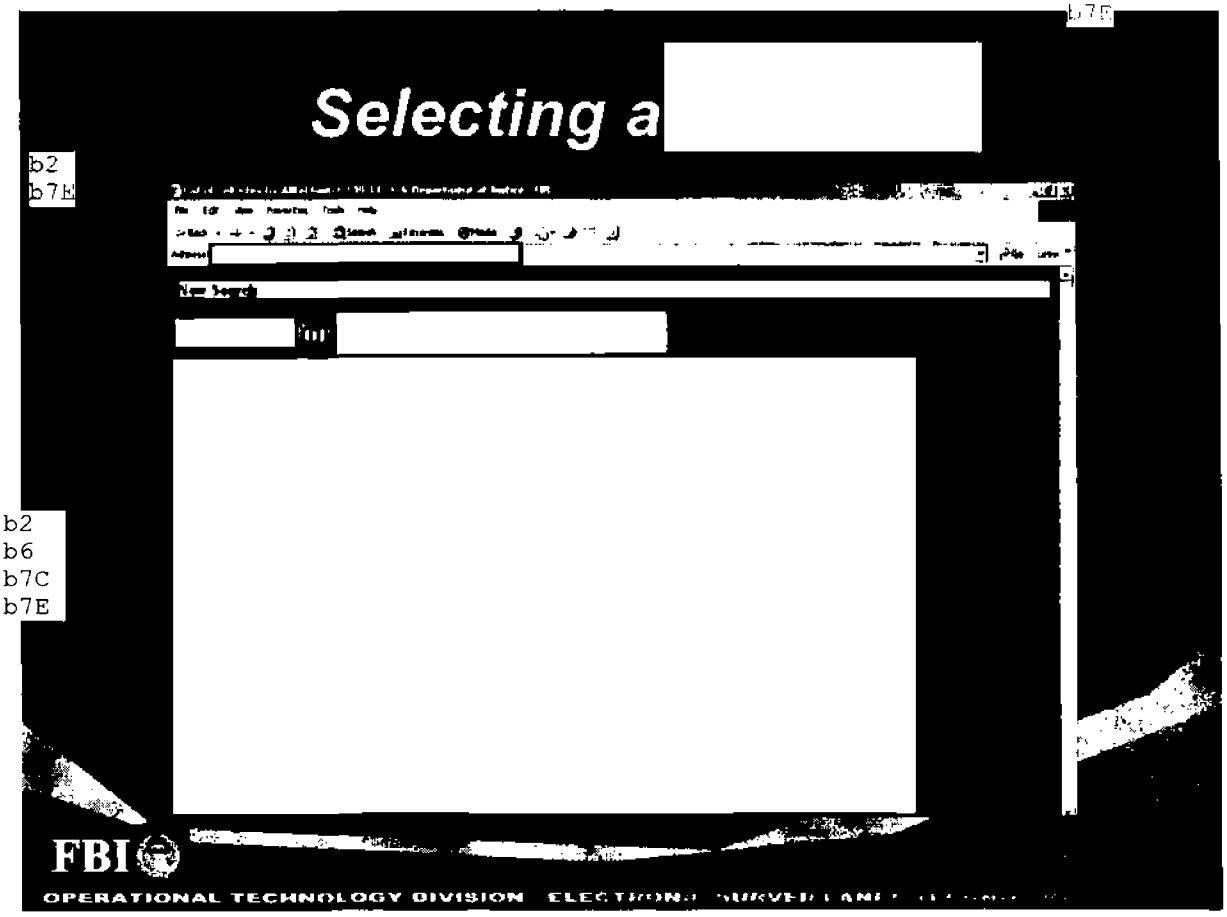

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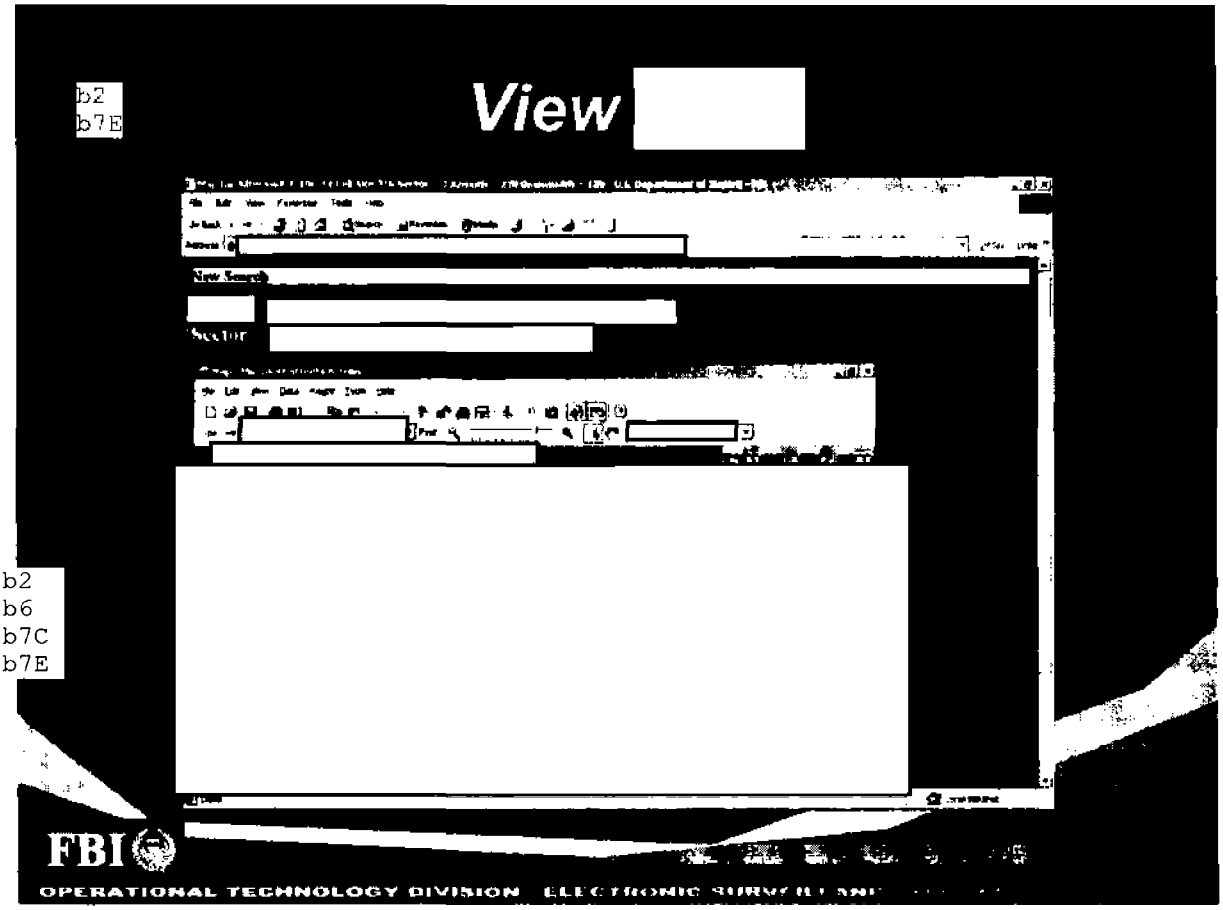
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View
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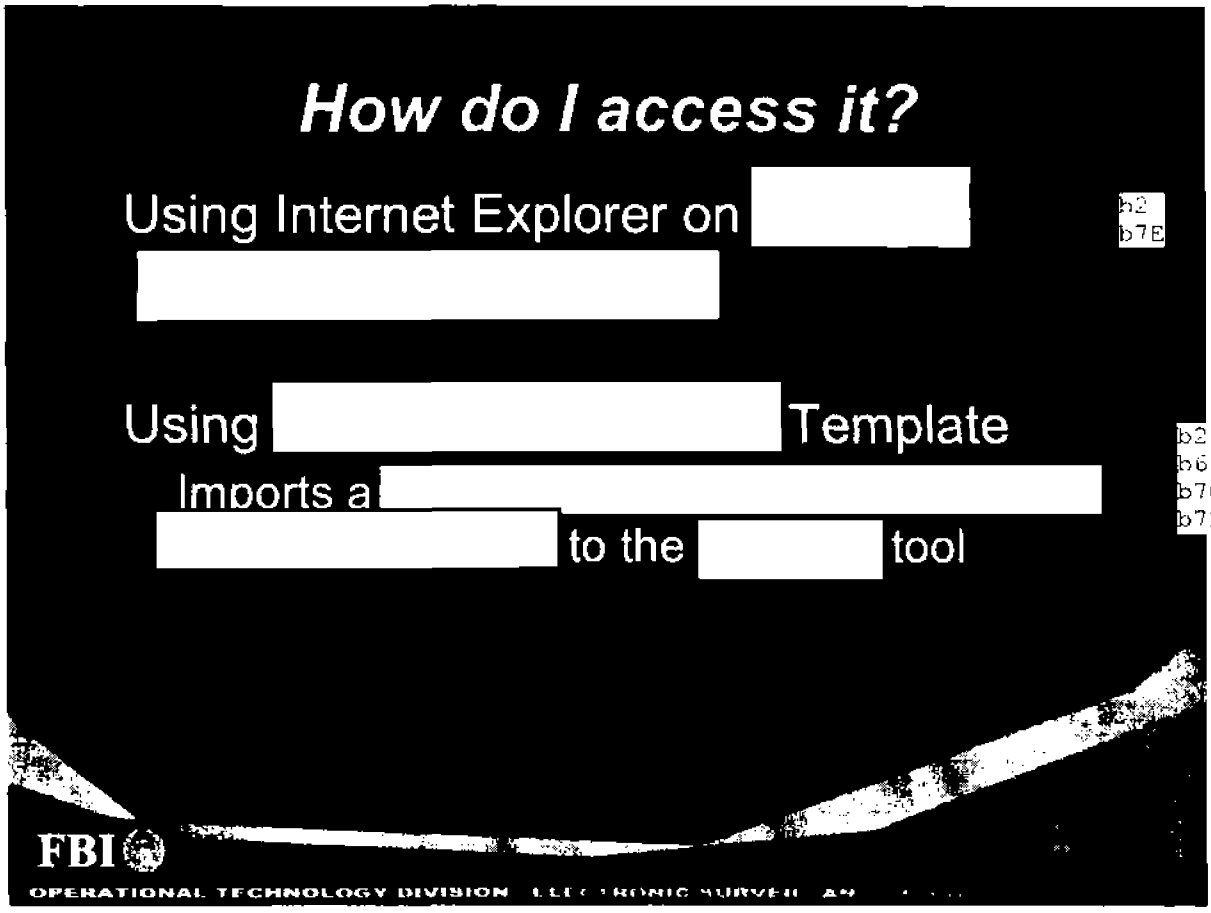
FBI
OPERATIONAL TECHNOLOGY DIVISION


How do I access it?
Using Internet Explorer on
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Using Template
Imports a
to the tool
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FBI
OPERATIONAL TECHNOLOGY DIVISION

2006 Annual Conference

Telecommunications Intercept and Collection Technology Unit

DCS-5000

[redacted]

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ALL INFORMATION CONTAINED
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Effects of Change

- Configuration Management
  - Software Standardization
  - Security Configuration
- Technology
  - One Way Push
  - Windows WS
  - Archive Index Reader

One Way Push

- [redacted]
  - Interface between DCS-3000 and DCS-5000
- Initial Testing [redacted]
  - [redacted]
- New [redacted] deployment - [redacted]
- Further deployment pending results of next phase testing

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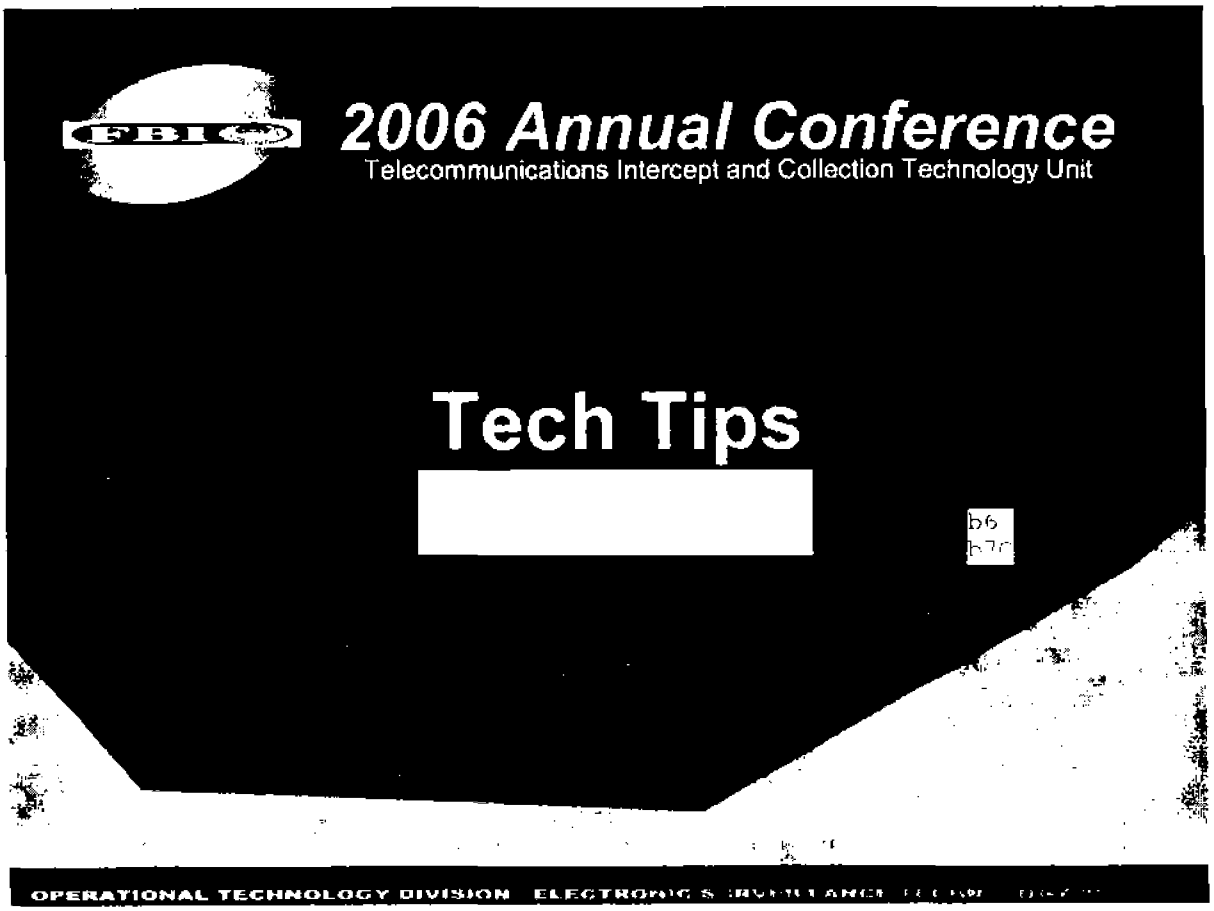

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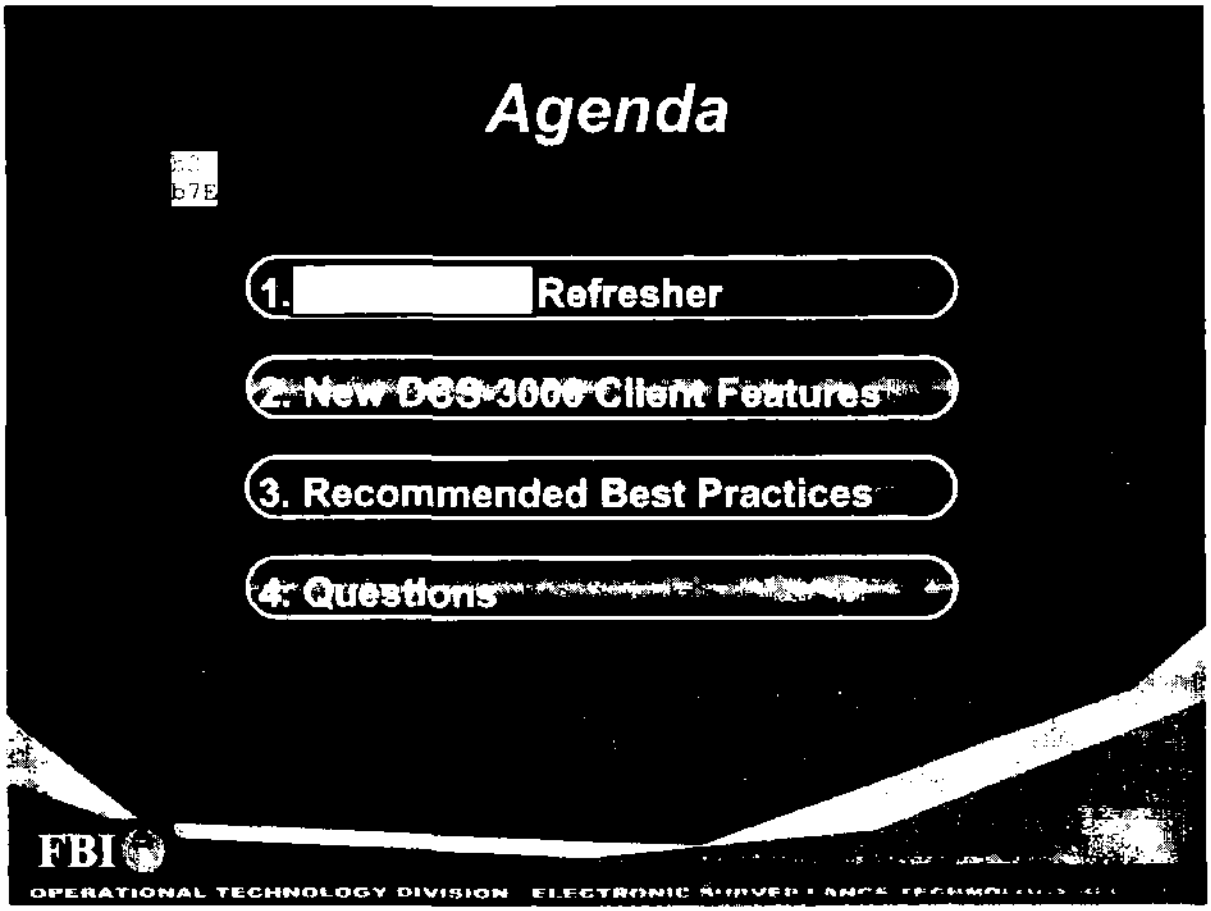
DATE 05-29-2007 BY 65179dmh/ksr/maj


Agenda
b7E
1. Refresher
2. New DCS-3000 Client Features
3. Recommended Best Practices
4. Questions
FBI
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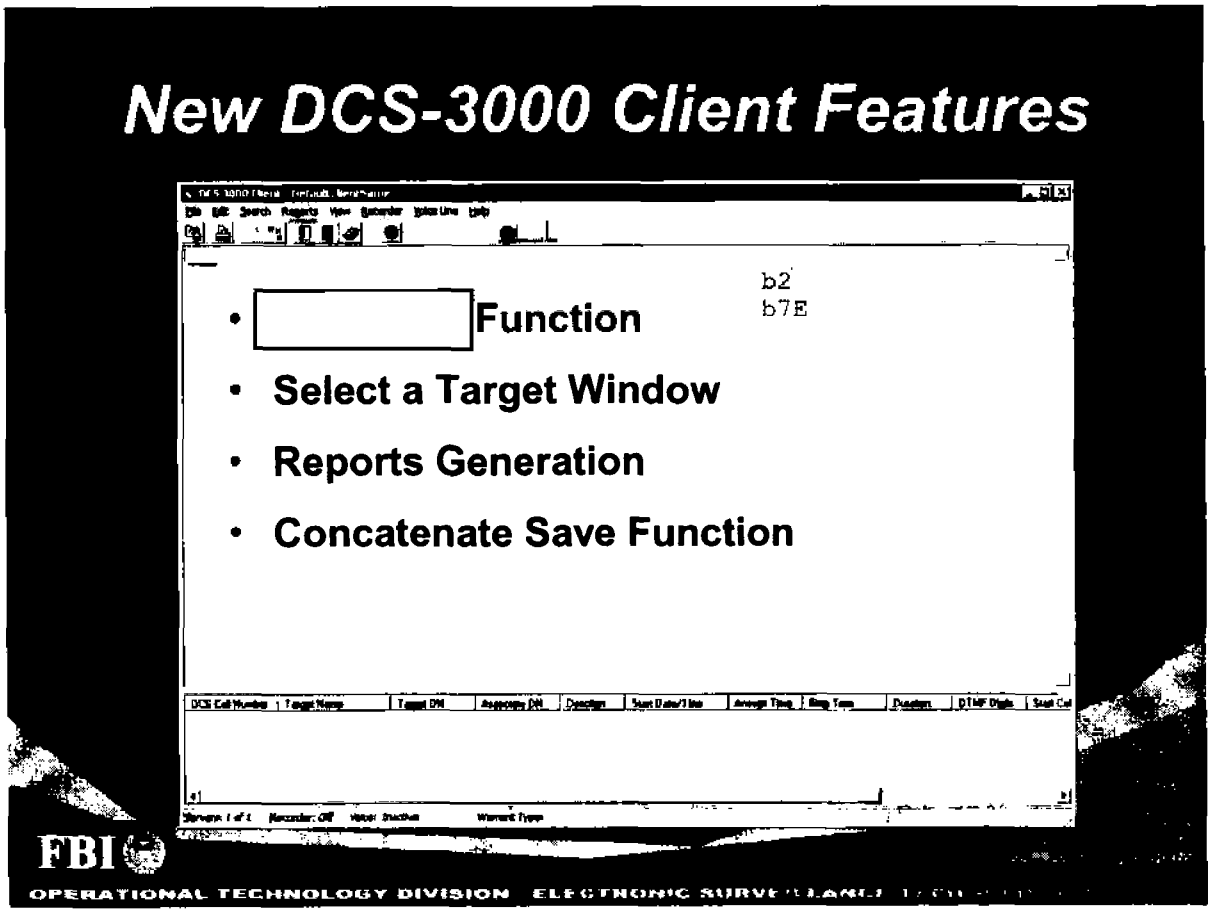
New DCS-3000 Client Features



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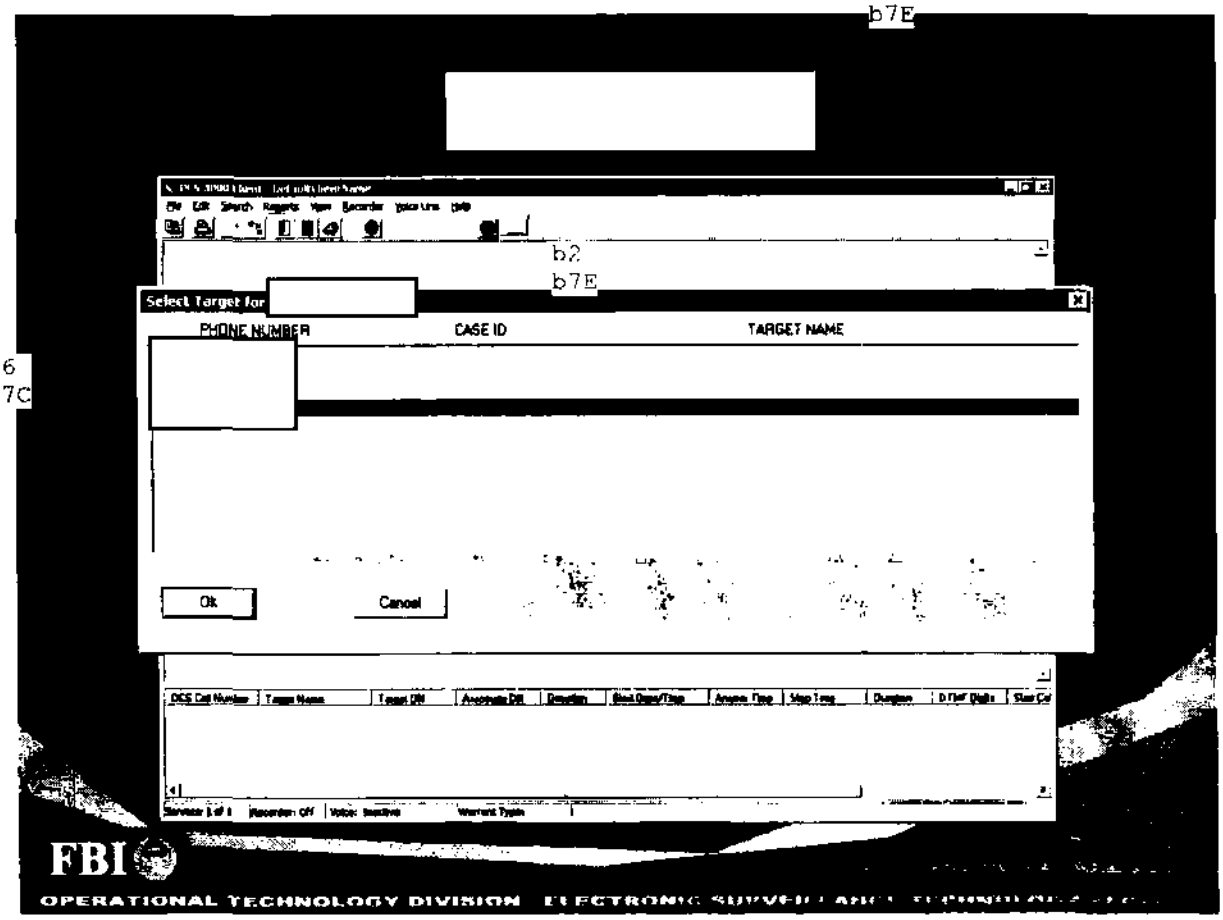
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Select Target for
PHONE NUMBER
CASE ID
TARGET NAME
Ok
Cancel
FBI
OPERATIONAL TECHNOLOGY DIVISION

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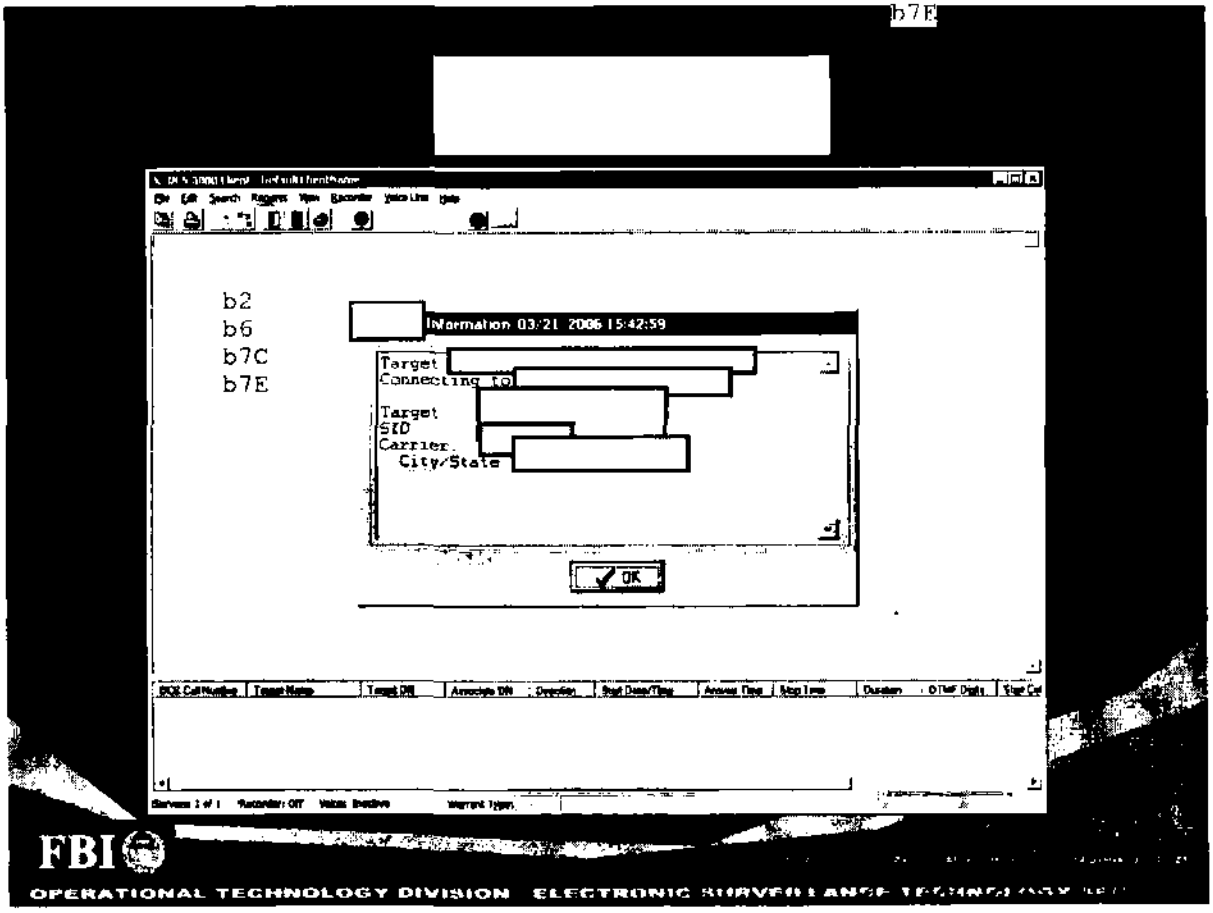
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b7E
Information 03/21 2006 15:42:59
Target
Connecting to
Target
SID
Carrier
City/State
OK
FBI
OPERATIONAL TECHNOLOGY DIVISION

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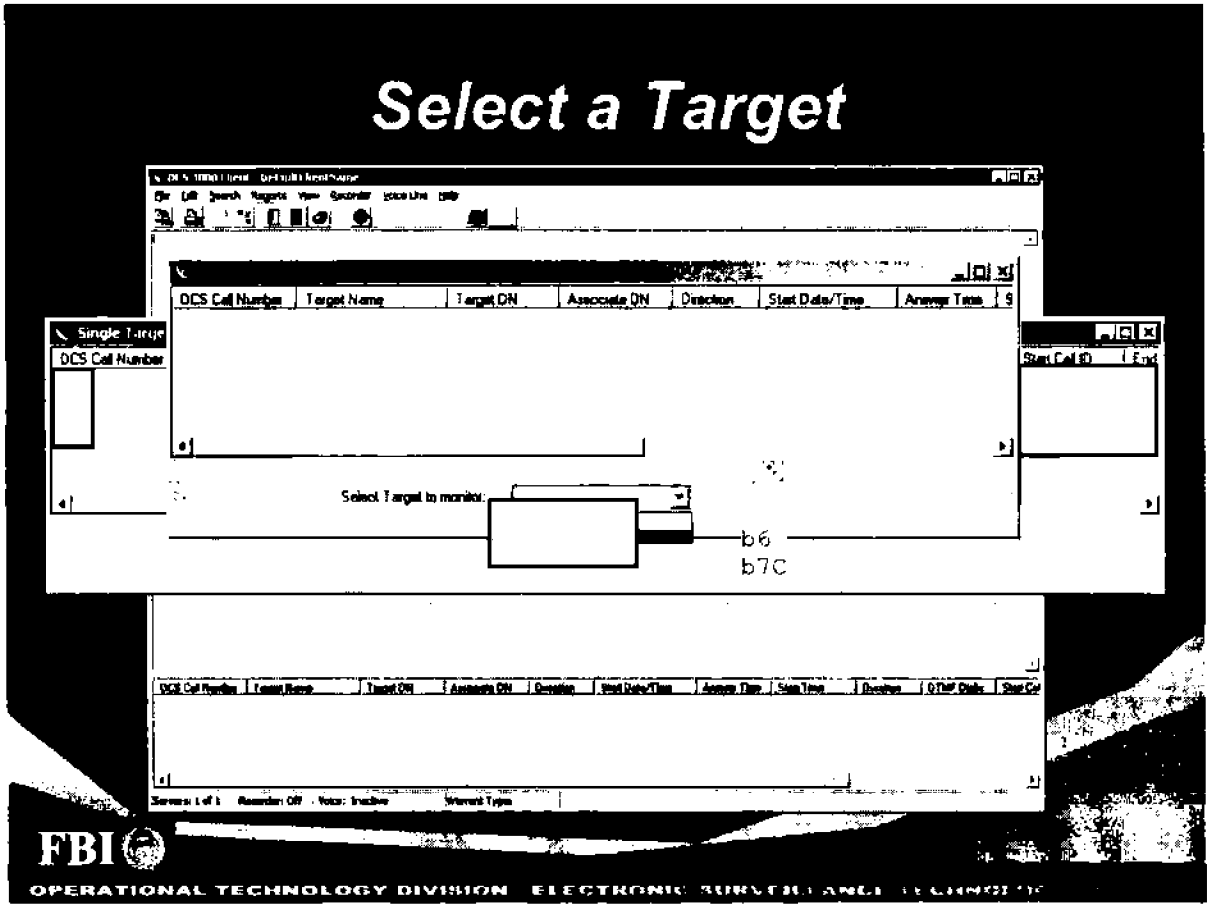
Select a Target
DCS Call Number
Target Name
Target DN
Associate DN
Direction
Start Date/Time
Answer Time
Single Target
DCS Call Number
Select Target to monitor:
b6
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FBI
OPERATIONAL TECHNOLOGY DIVISION

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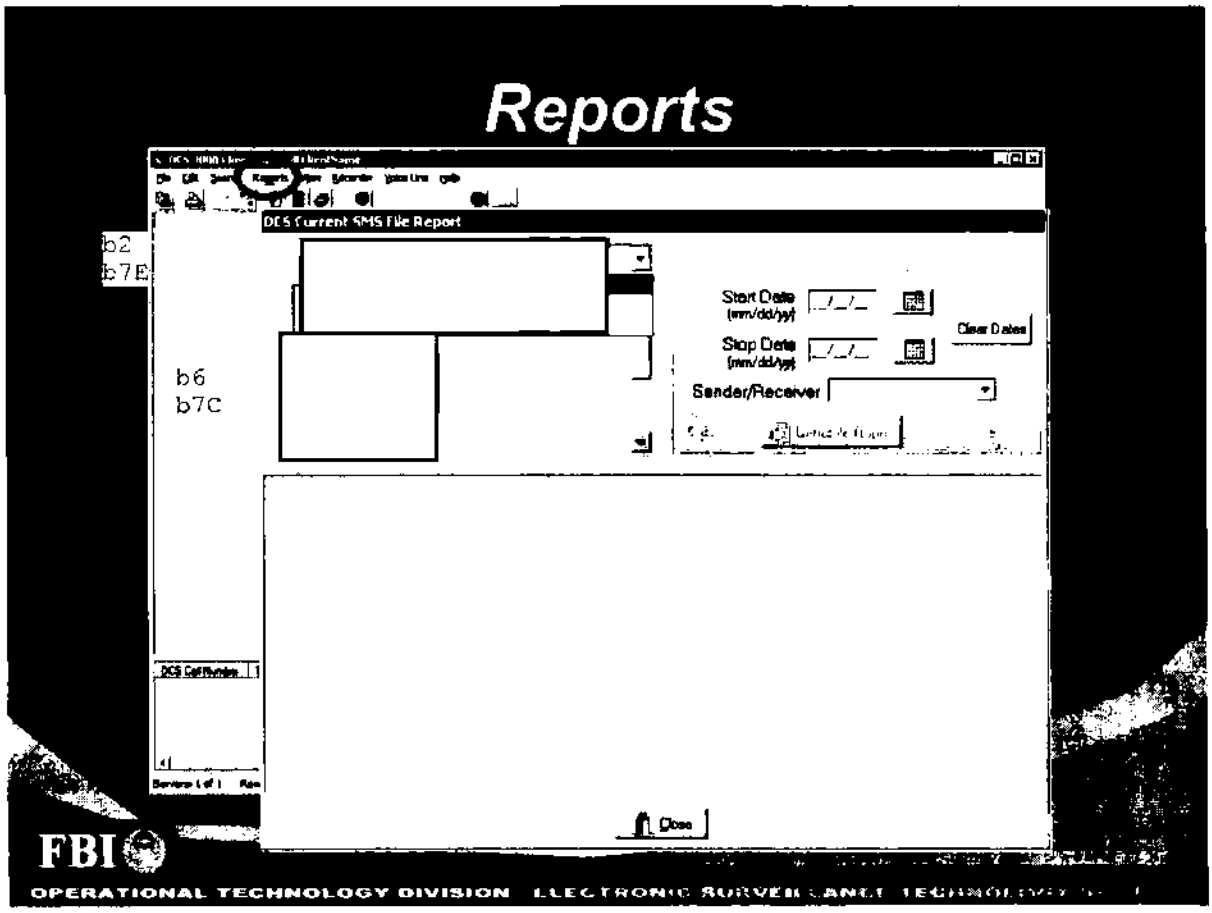
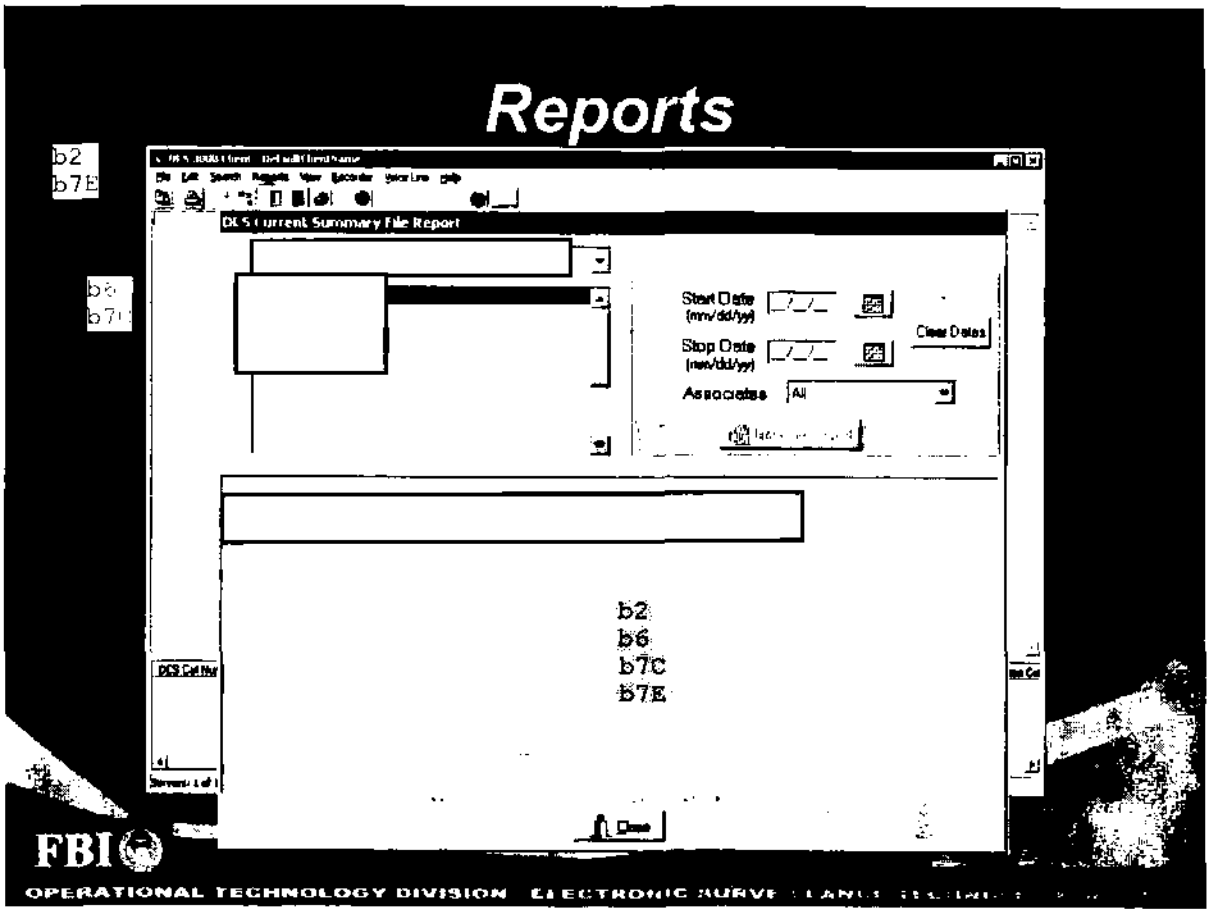
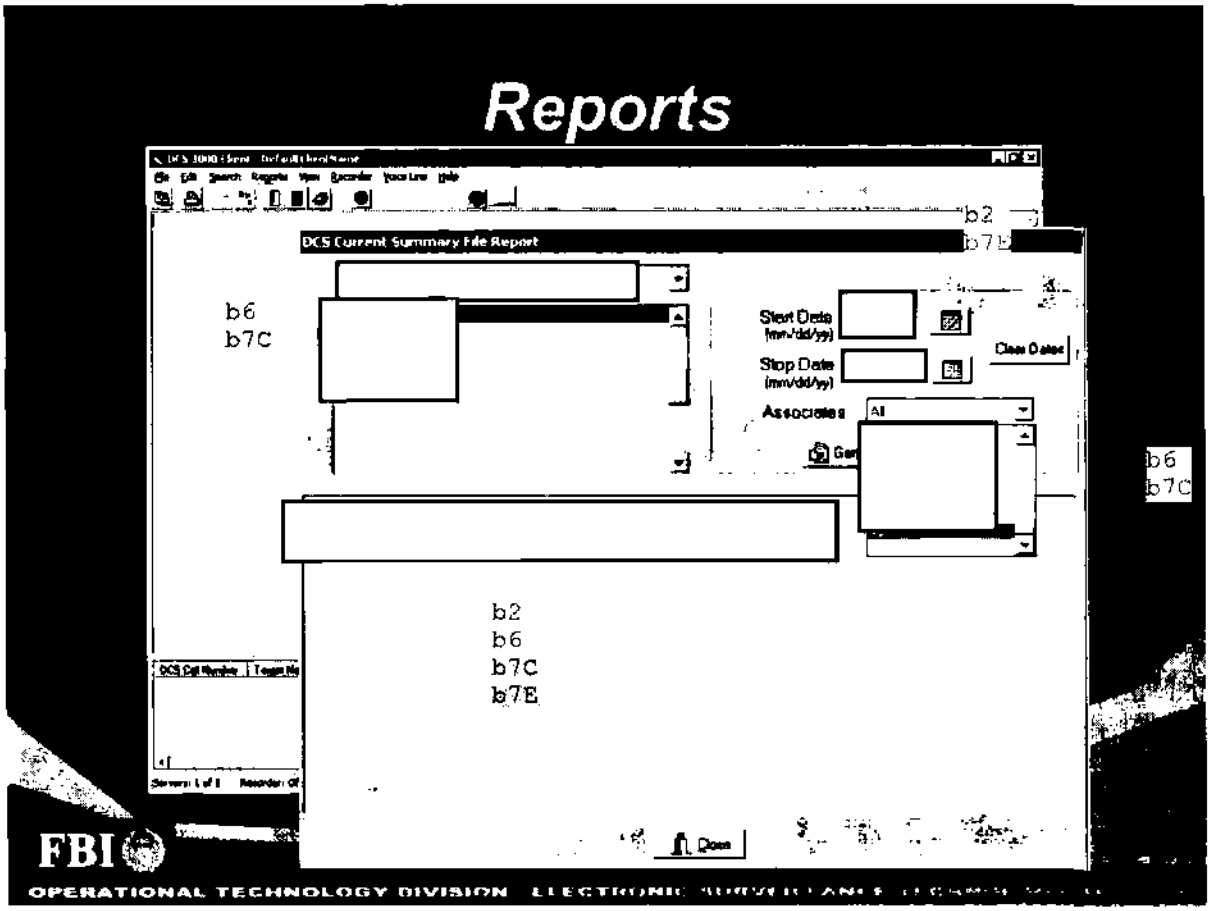

Reports
DCS Current SMS File Report
b2
b7E
b6
b7C
Start Date
(mm/dd/yy)
Stop Date
(mm/dd/yy)
Clear Dates
Sender/Receiver
Close
FBI
OPERATIONAL TECHNOLOGY DIVISION


Reports
b2
b7E
b2
b7E
DLS Current Summary File Report
Start Date
(mm/dd/yy)
Stop Date
(mm/dd/yy)
Clear Dates
Associates
All
b2
b6
b7C
b7E
Close
FBI
OPERATIONAL TECHNOLOGY DIVISION


Reports
DCS Current Summary File Report
b2
b7E
b6
b7C
Start Date
(mm/dd/yy)
Stop Date
(mm/dd/yy)
Associates
All
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Close
FBI
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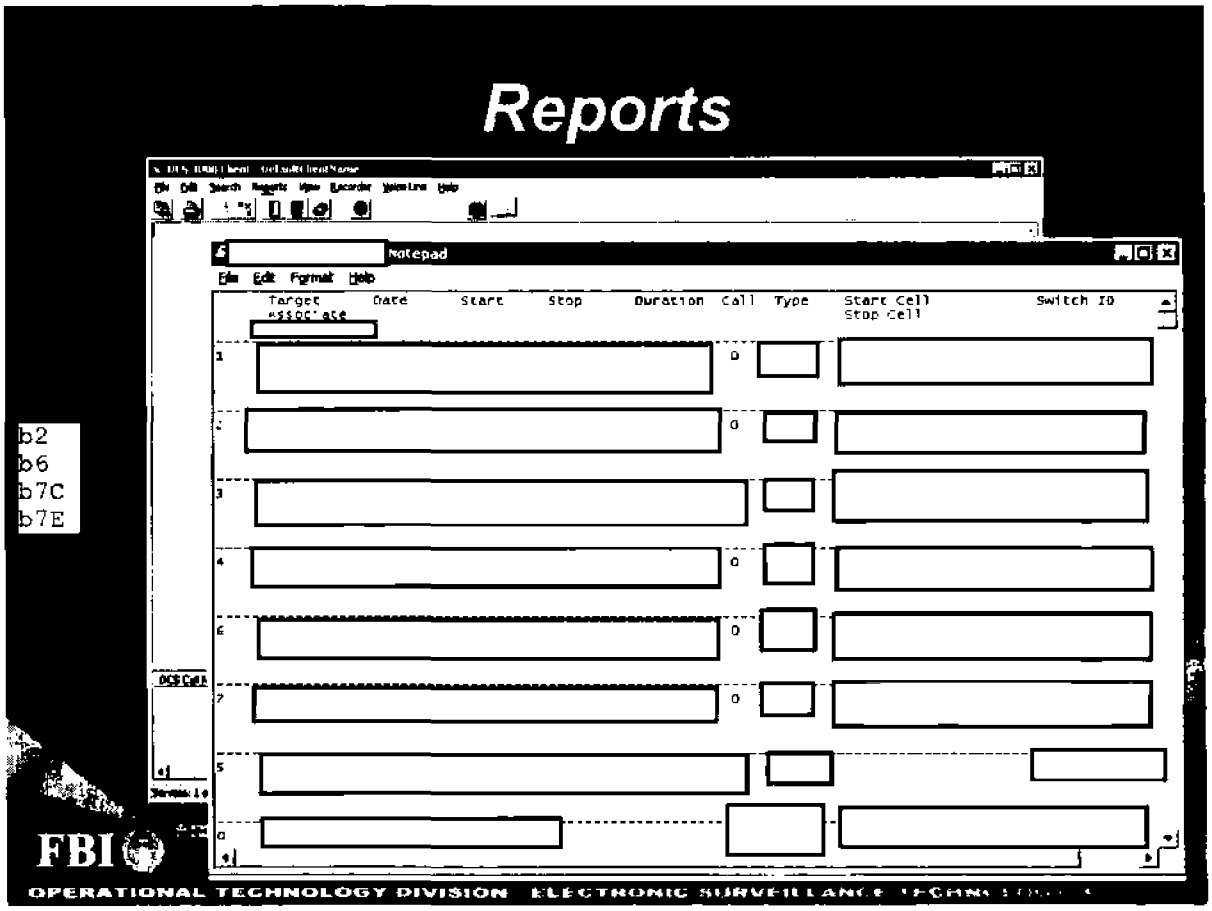
Reports



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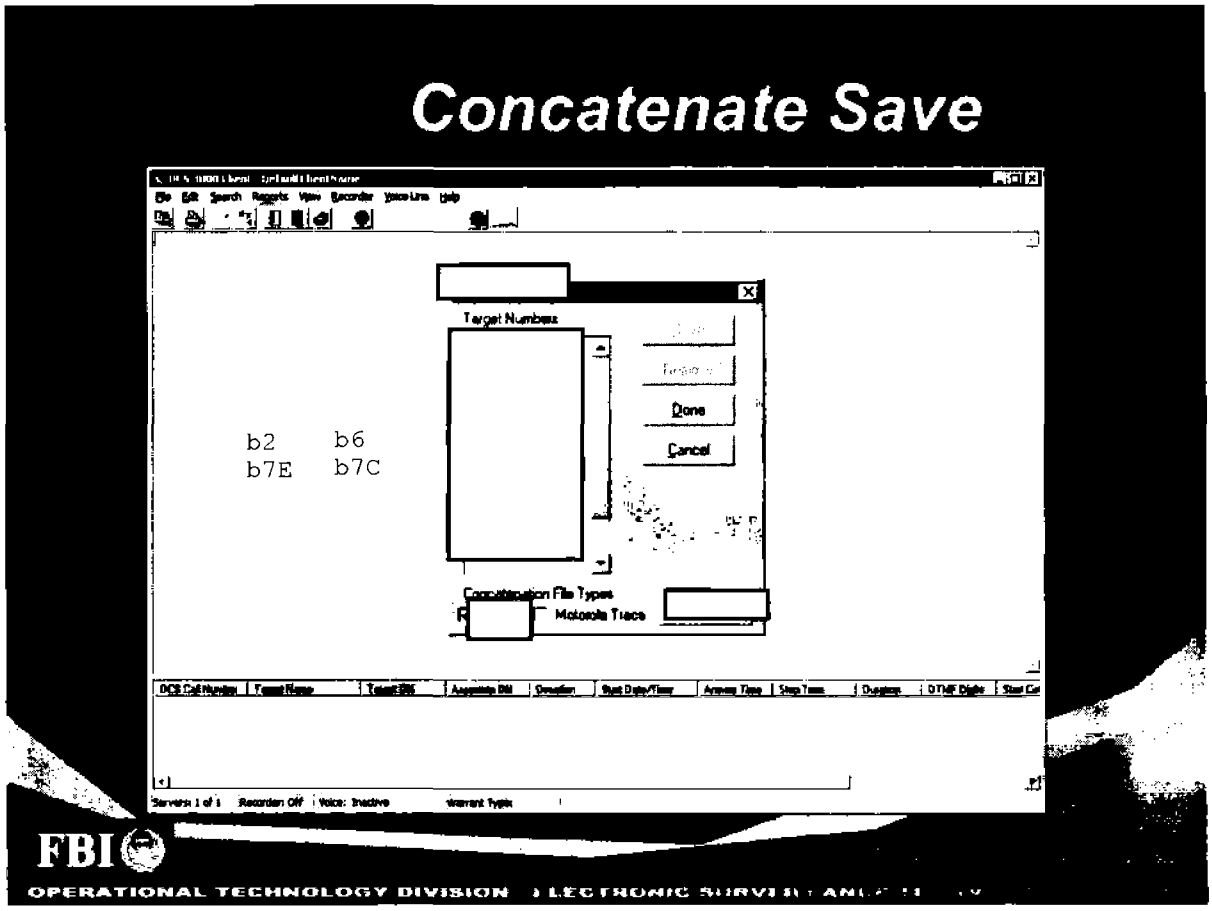

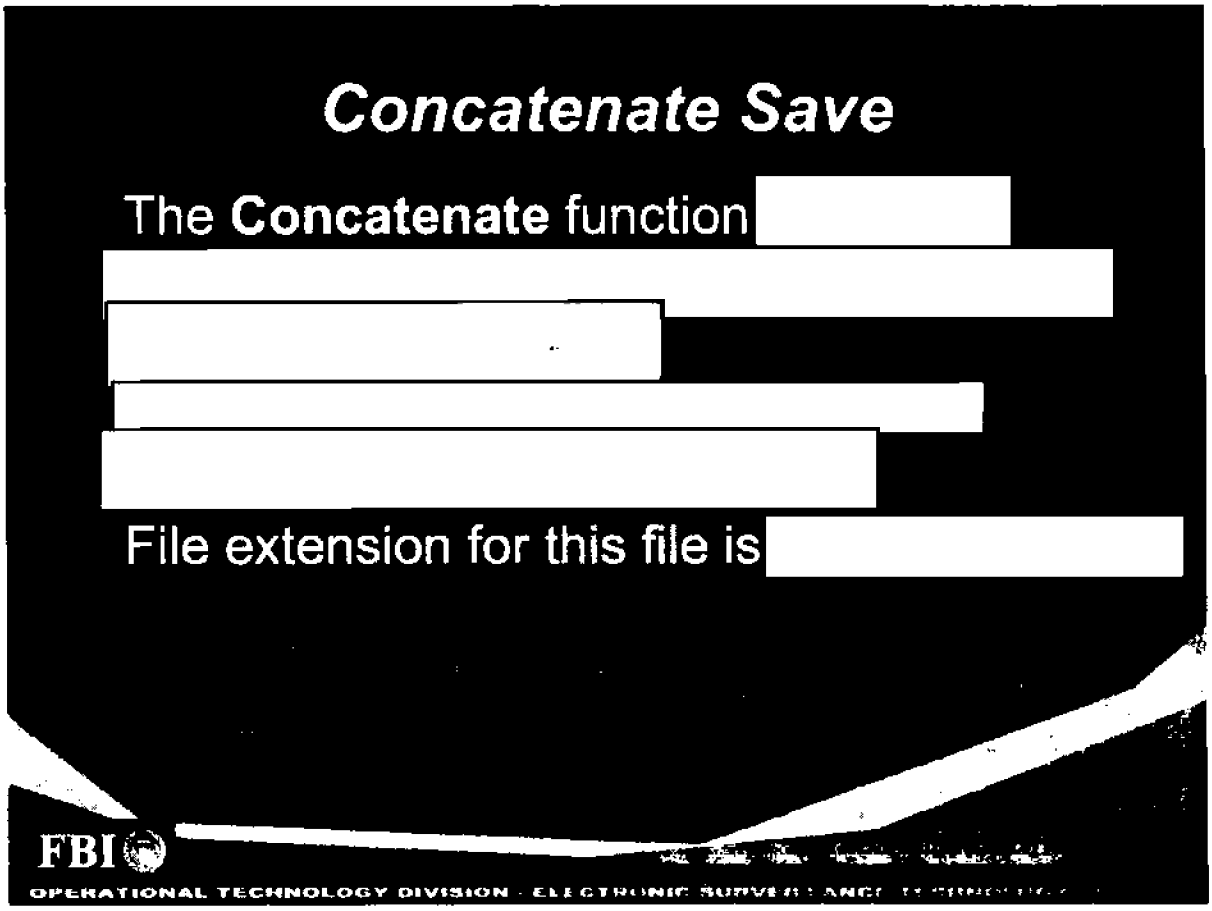
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File extension for this file is
FBI
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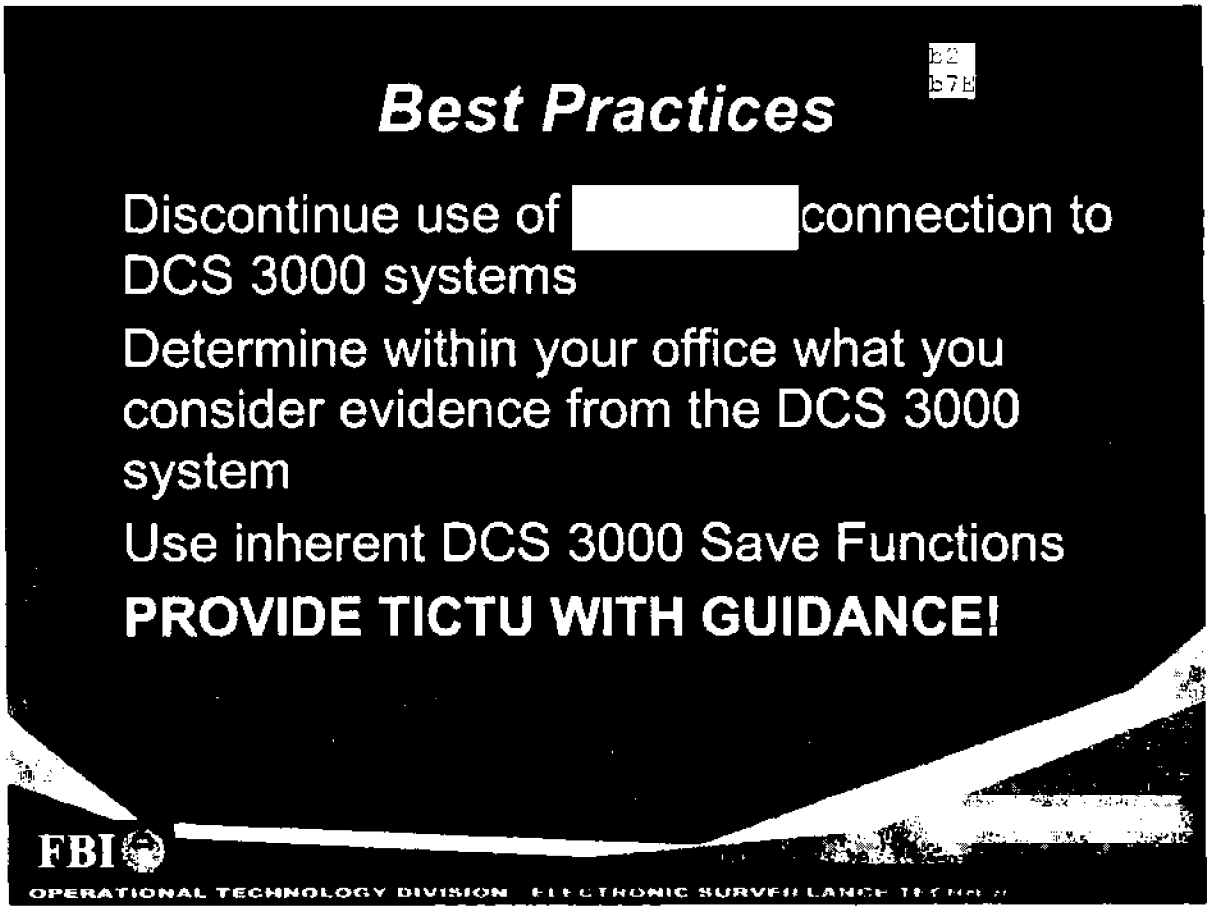
b2
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Best Practices
Discontinue use of [redacted] connection to DCS 3000 systems
Determine within your office what you consider evidence from the DCS 3000 system
Use inherent DCS 3000 Save Functions
PROVIDE TICTU WITH GUIDANCE!
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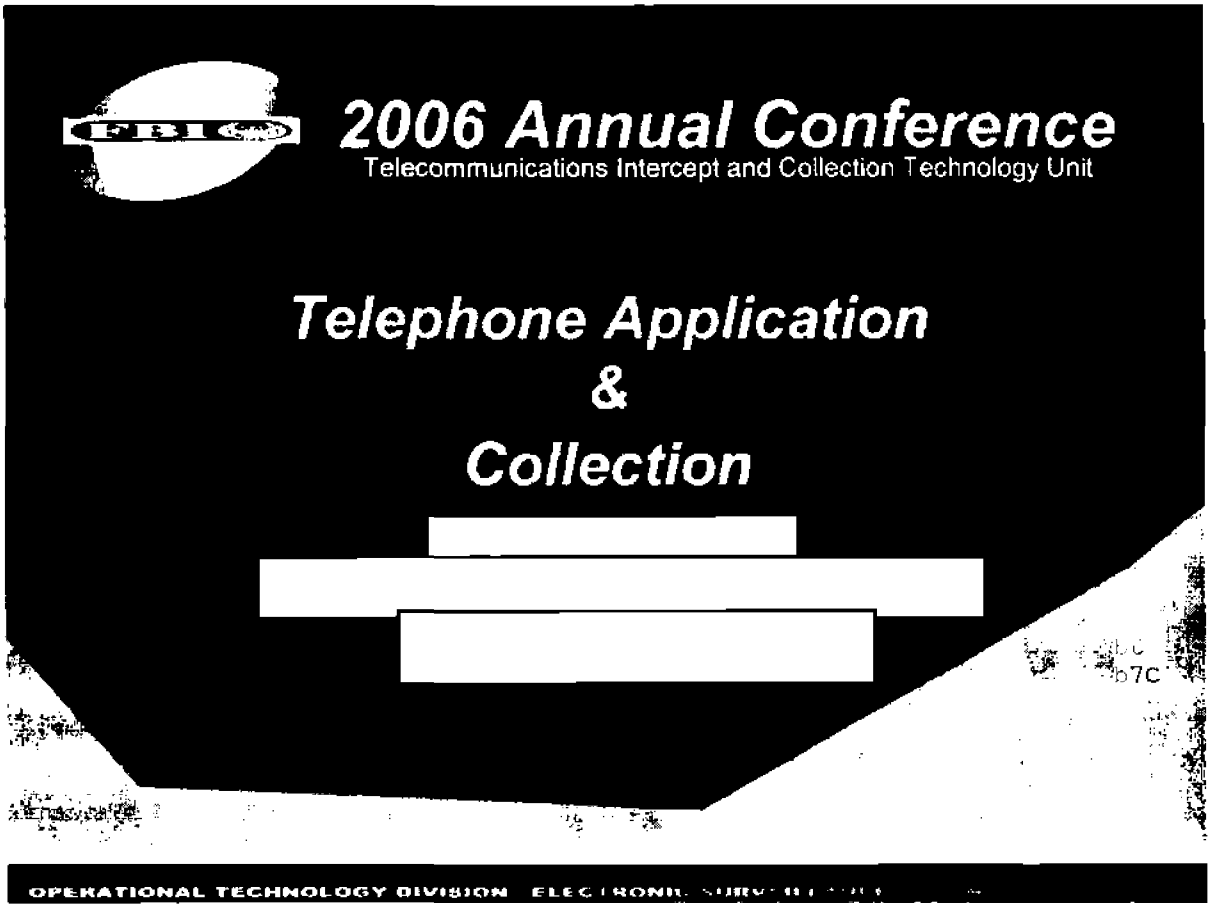

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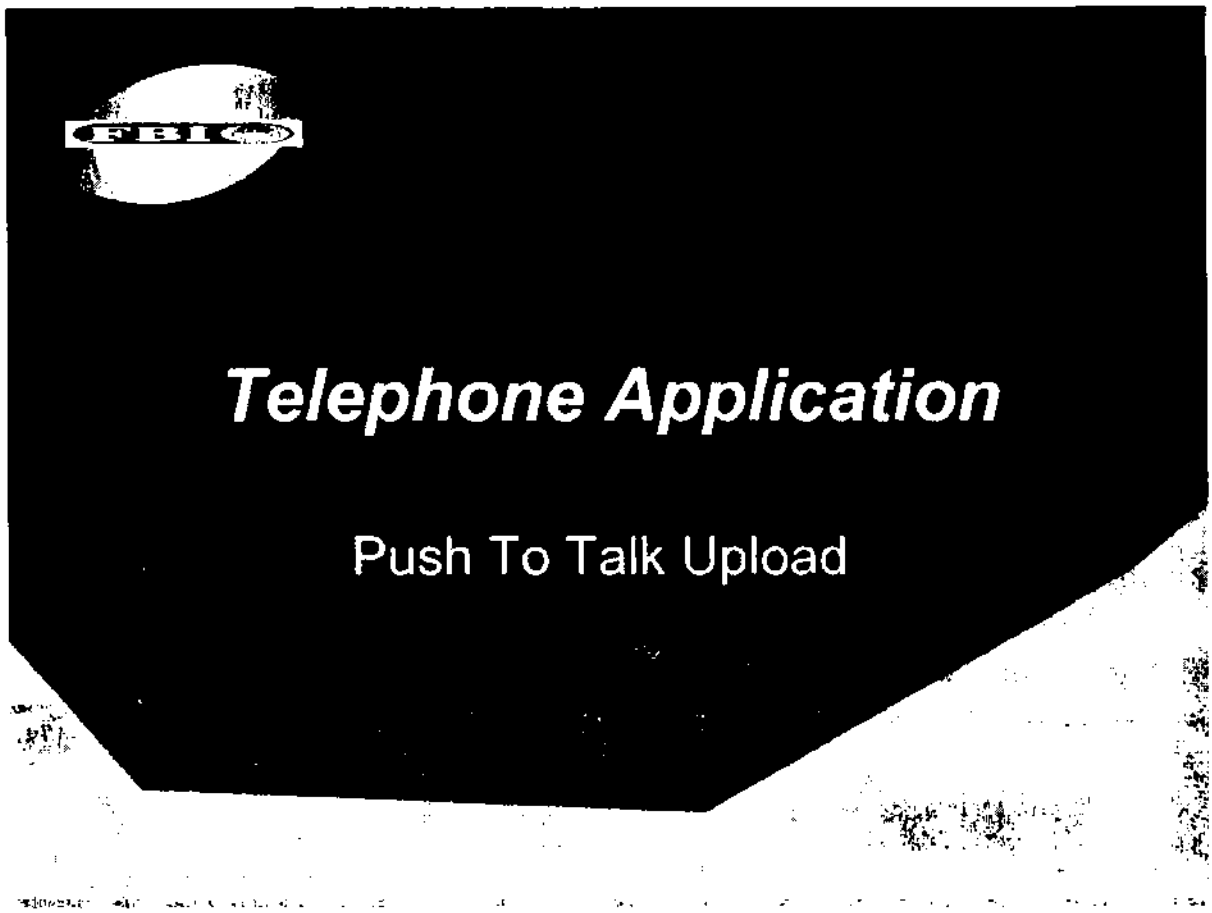
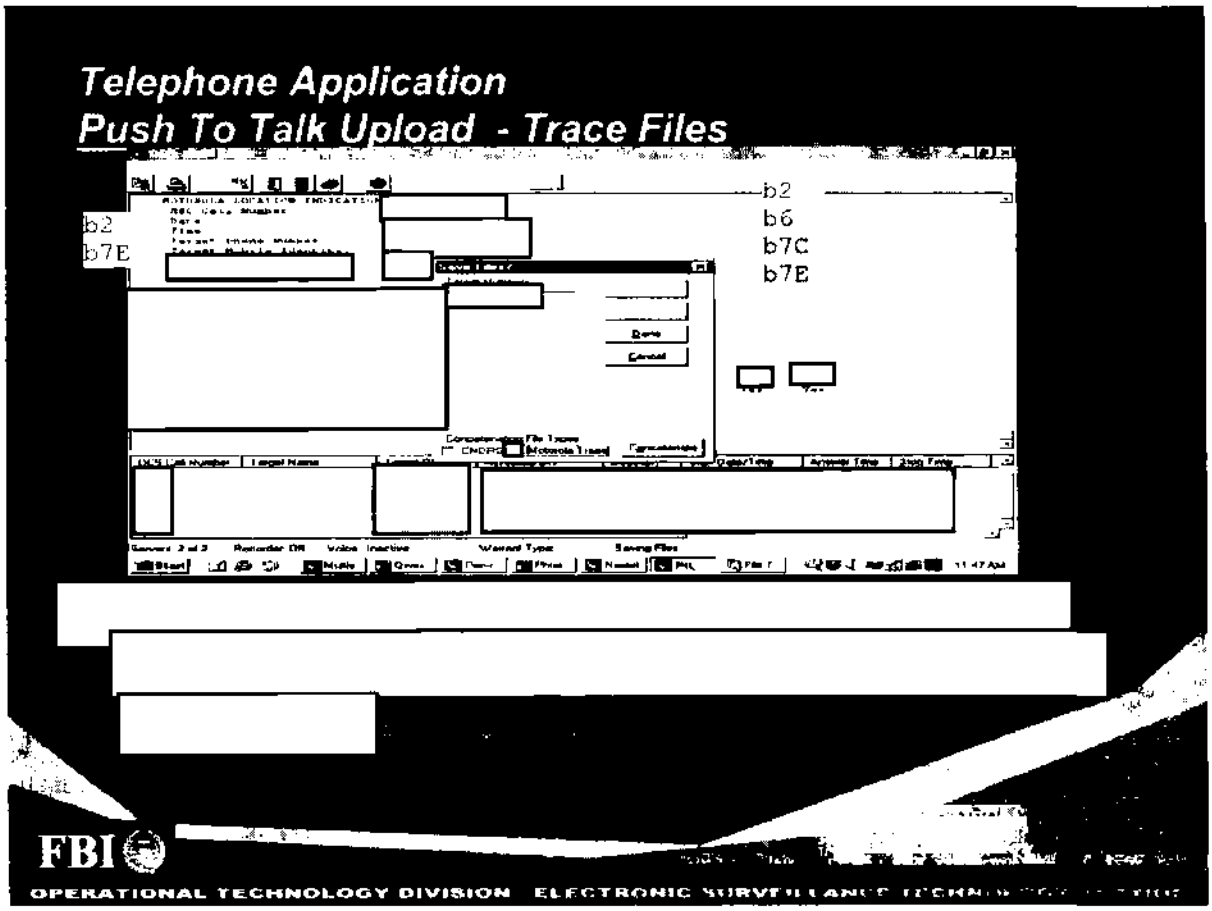

FBI
Telephone Application
Push To Talk Upload


Telephone Application
Push To Talk Upload - Trace Files
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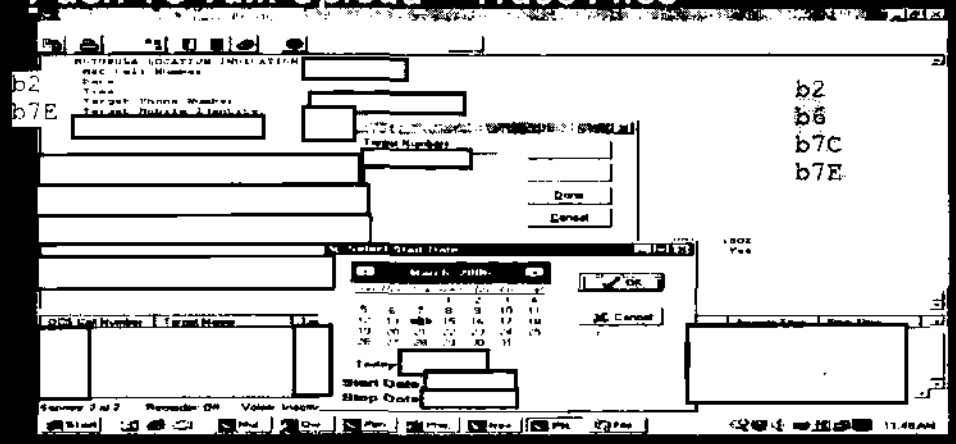
FBI
OPERATIONAL TECHNOLOGY DIVISION

Telephone Application

Push To Talk Upload - Trace Files



Select date range of records to concatenate.

FBI

OPERATIONAL TECHNOLOGY DIVISION ELECTRONIC SURVEILLANCE

Telephone Application
Push To Talk Upload - Trace Files

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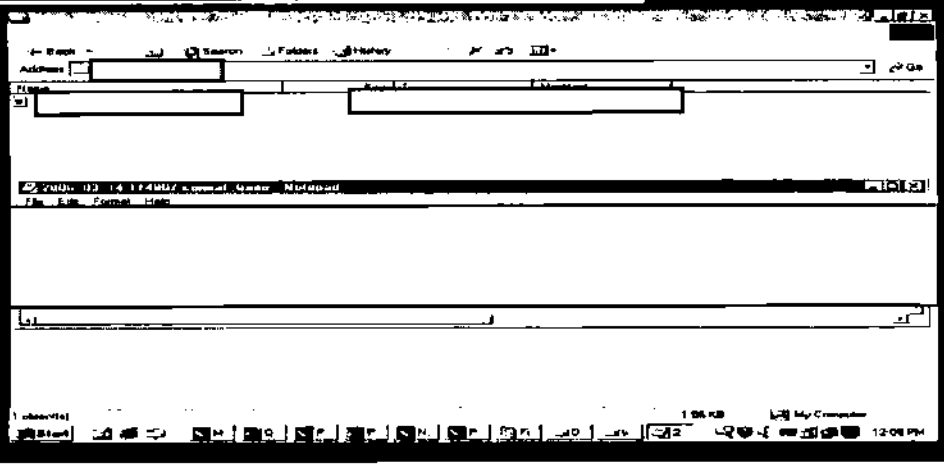
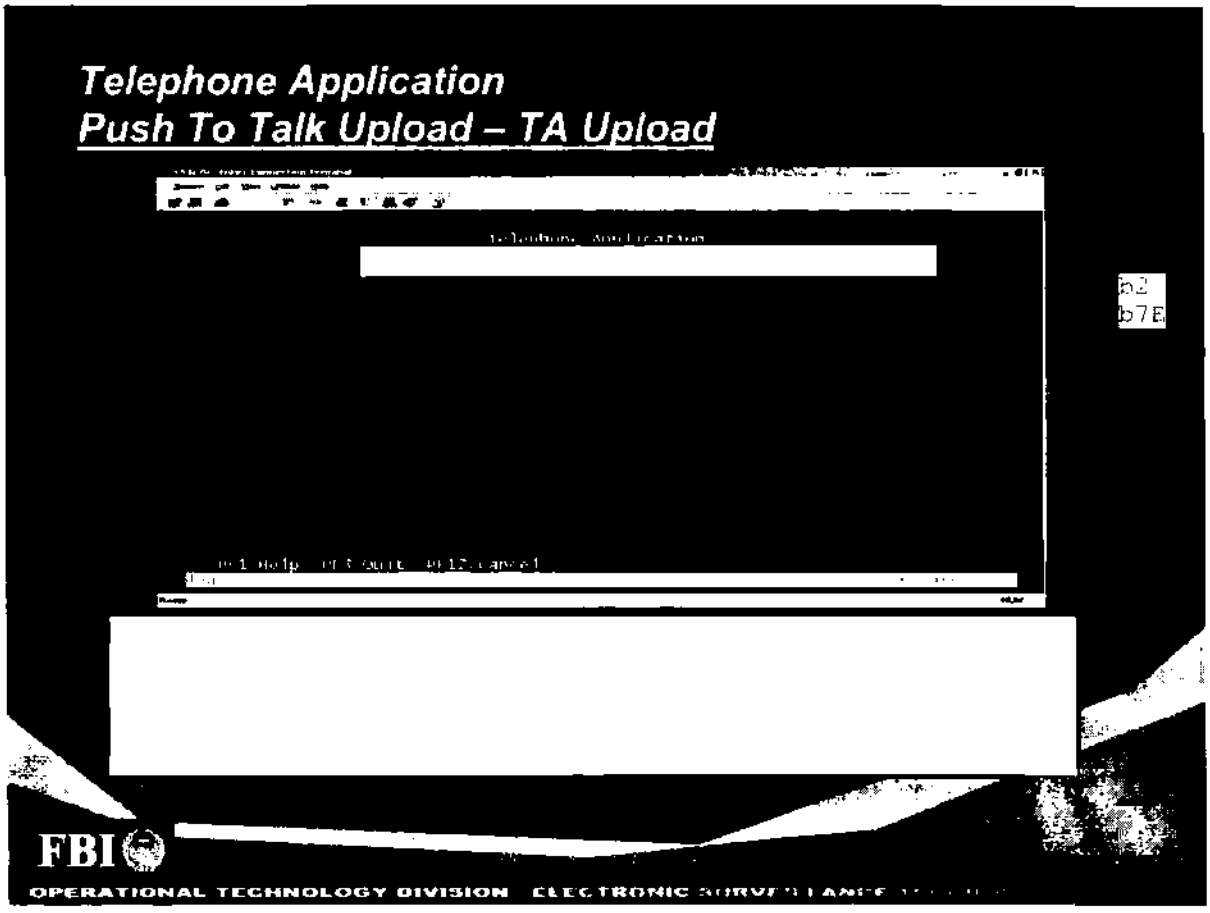


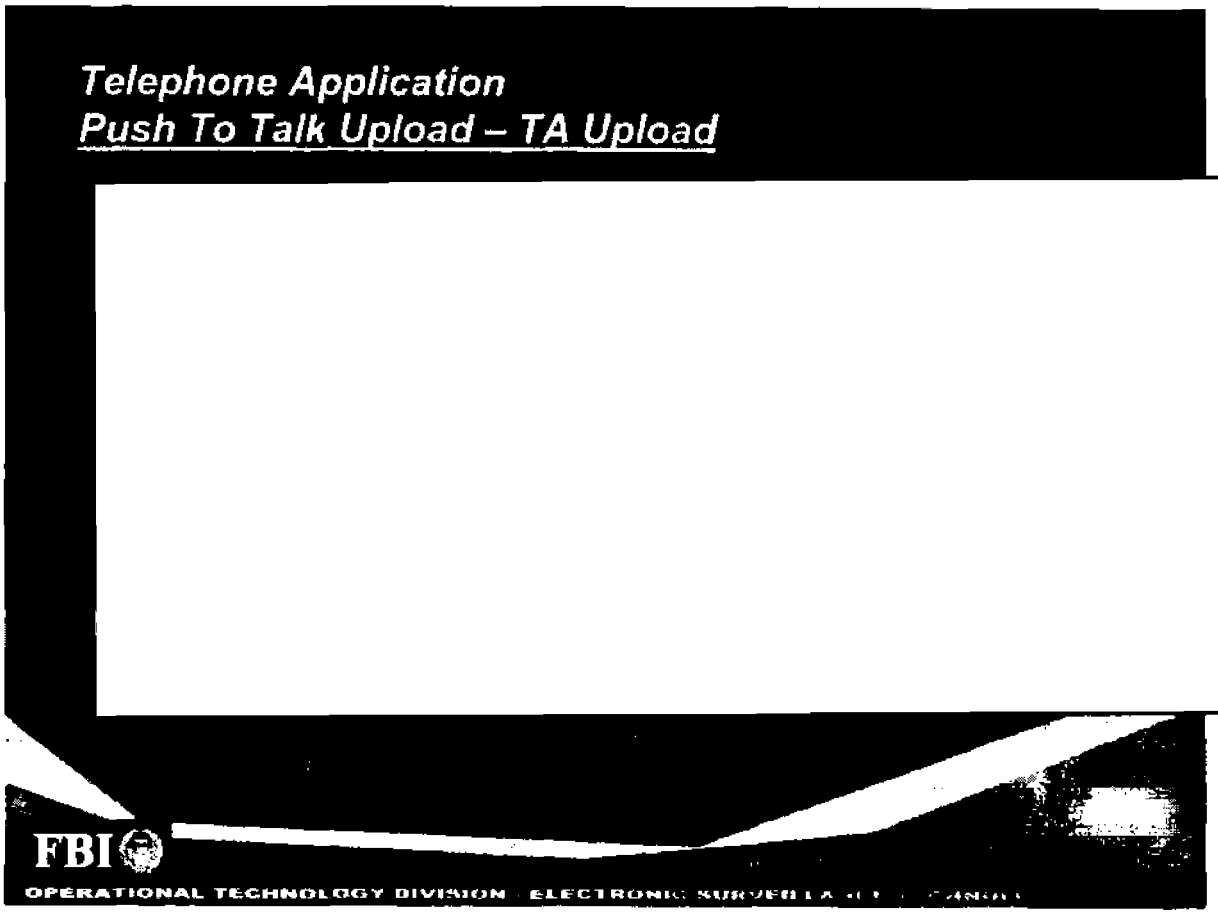
[redacted]

FBI

OPERATIONAL TECHNOLOGY DIVISION ELECTRONIC SURVEILLANCE TECH

Telephone Application
Push To Talk Upload – TA Upload




Telephone Application
Push To Talk Upload – TA Upload
FBI
OPERATIONAL TECHNOLOGY DIVISION

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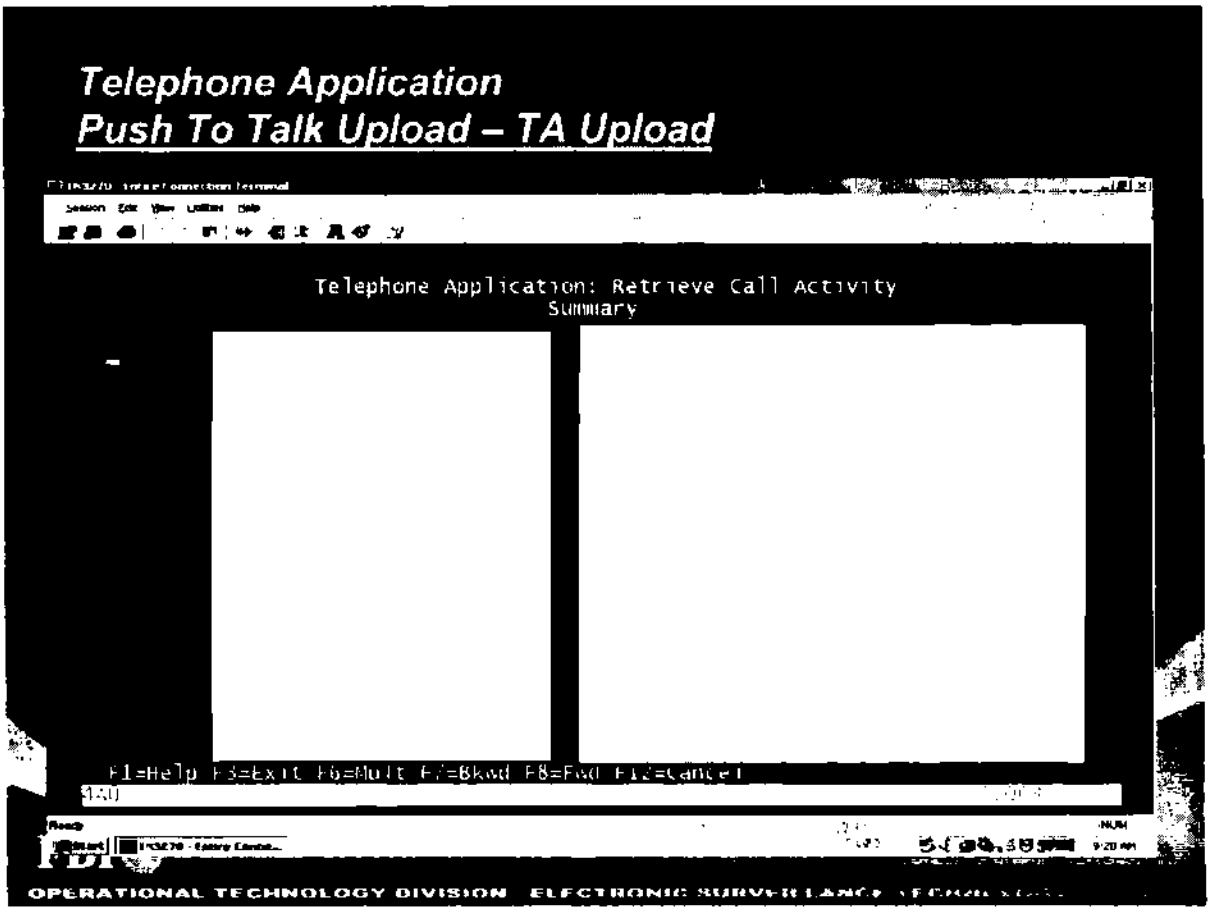
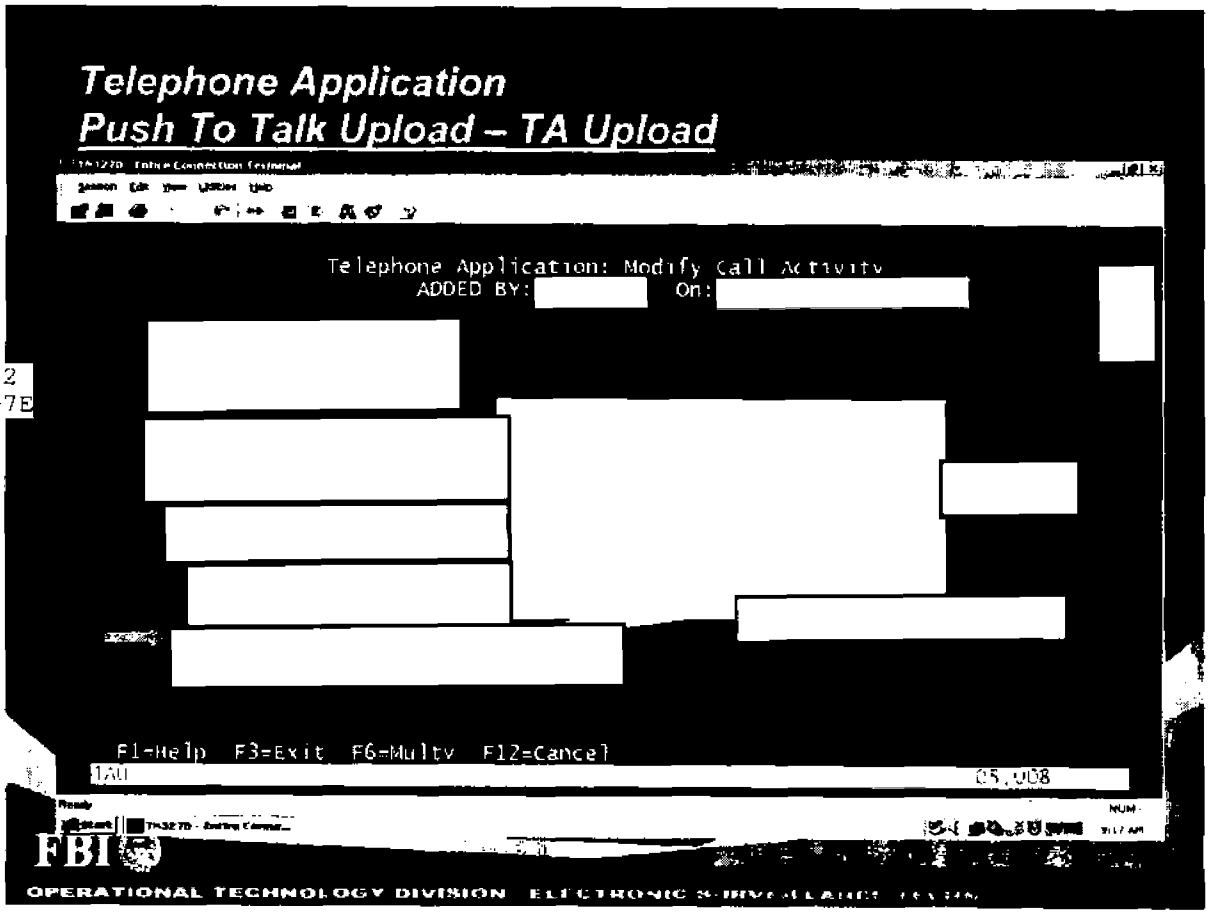
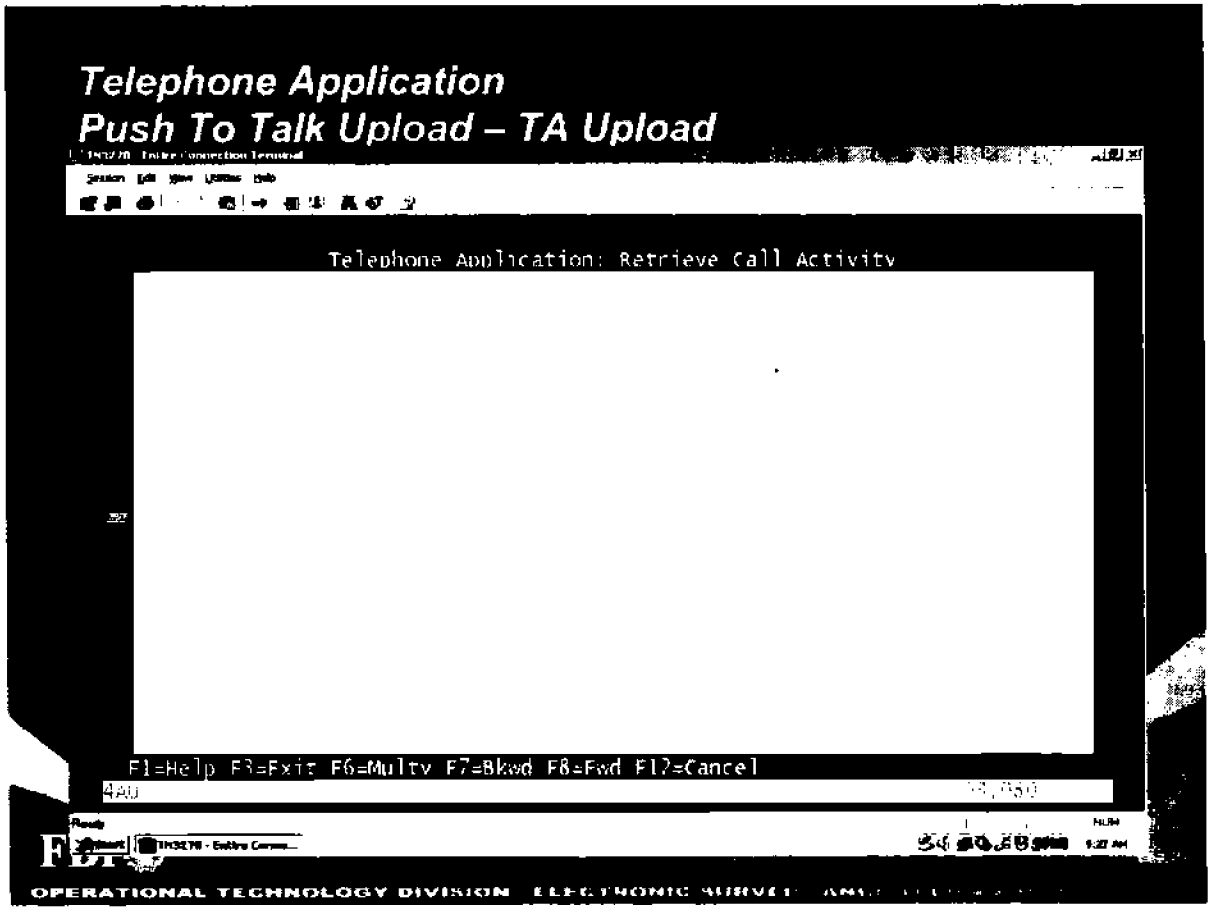

Telephone Application
Push To Talk Upload – TA Upload
Telephone Application: Retrieve Call Activity
Summary
F1=Help F3=Exit F6=Mult F7=Bkwd F8=Fwd F12=Cancel
OPERATIONAL TECHNOLOGY DIVISION

b2
b7E

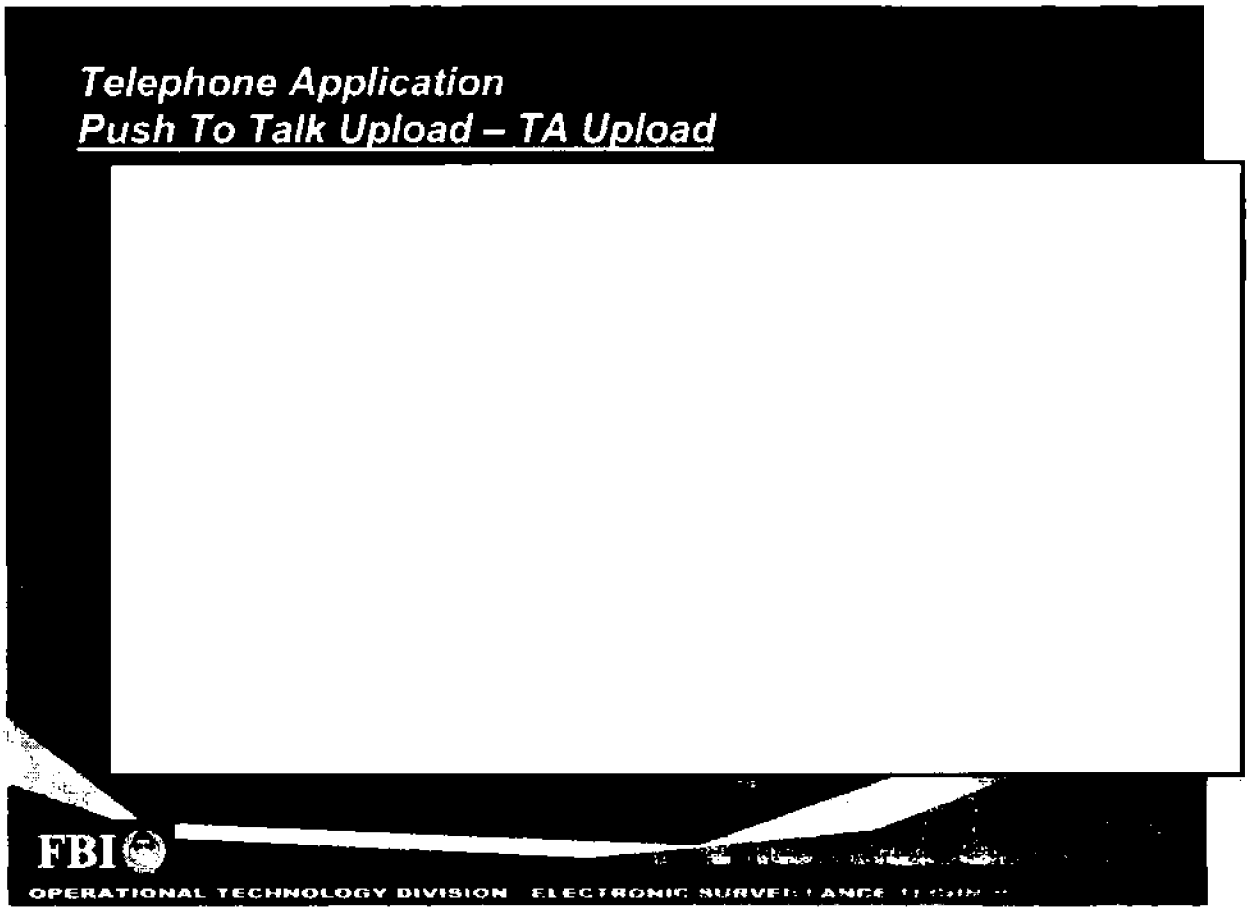
Telephone Application
Push To Talk Upload – TA Upload



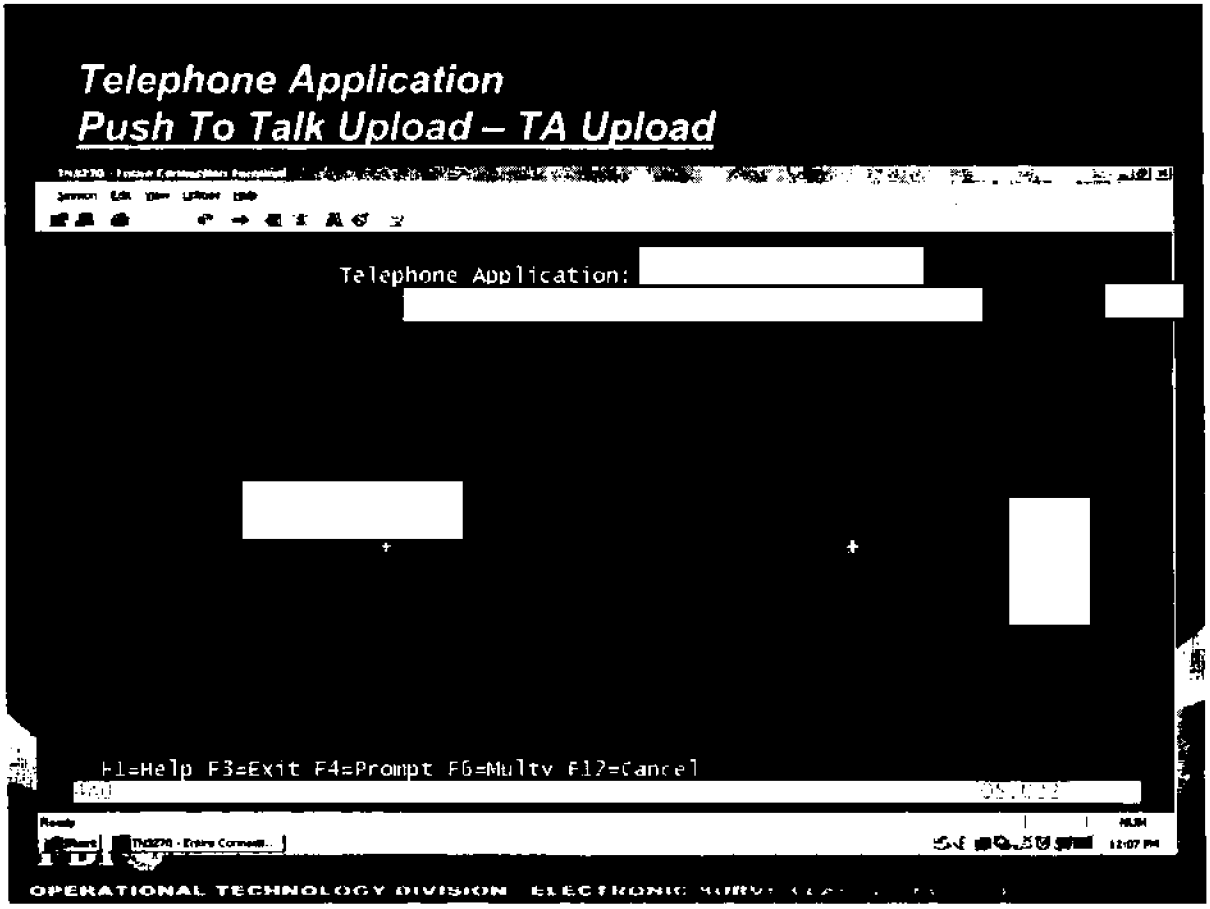
b2
b7E


Telephone Application
Push To Talk Upload – TA Upload
Telephone Application: Retrieve Call Activity
F1=Help F3=Exit F6=Multy F7=Bkwd F8=Fwd F12=Cancel
OPERATIONAL TECHNOLOGY DIVISION

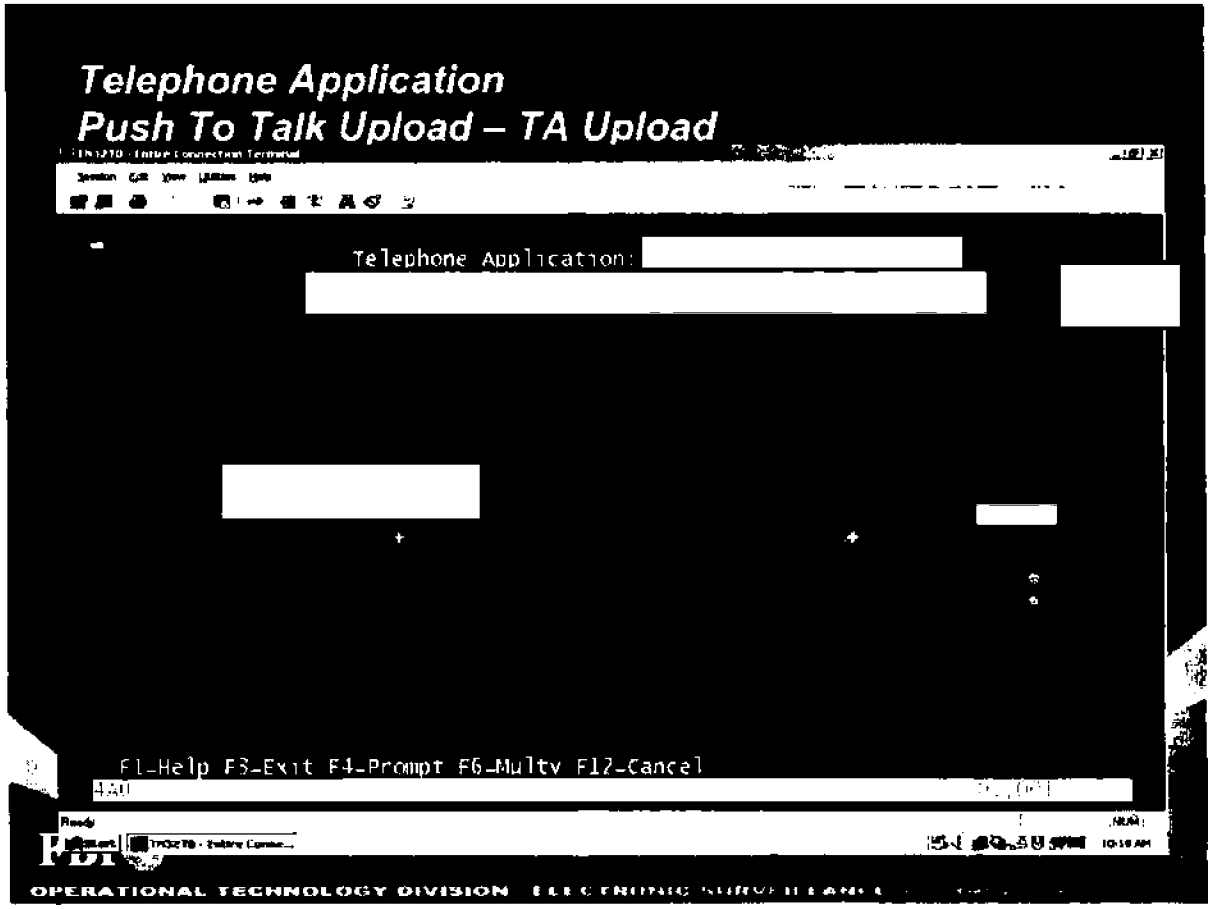
b2
b7E


Telephone Application
Push To Talk Upload – TA Upload
FBI
OPERATIONAL TECHNOLOGY DIVISION

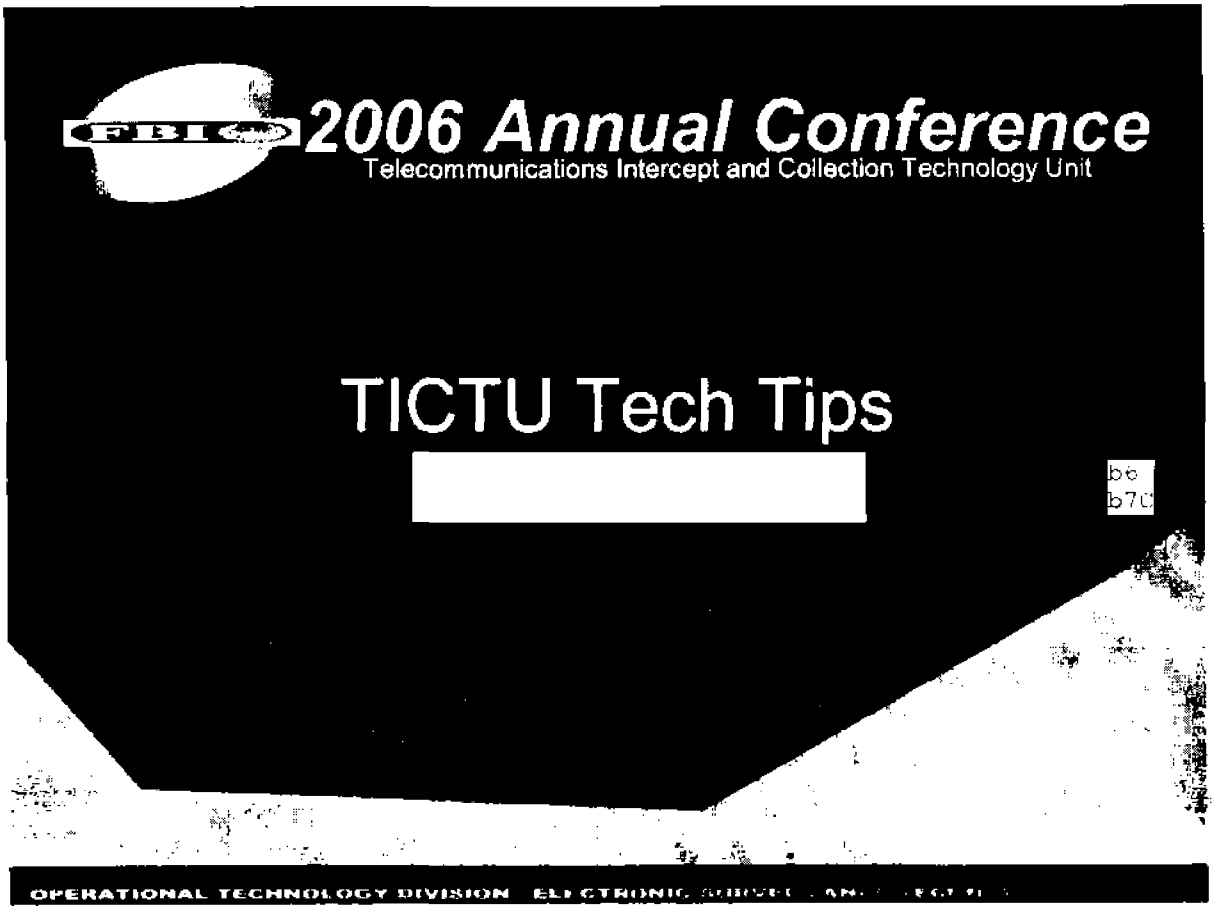
b2
b7E


Telephone Application
Push To Talk Upload – TA Upload
Telephone Application:
F1=Help F3=Exit F4=Prompt F6=Multy F12=Cancel
OPERATIONAL TECHNOLOGY DIVISION

b2
b7E


Telephone Application
Push To Talk Upload – TA Upload
Telephone Application:
F1-Help F3-Exit F4-Prompt F6-Multy F12-Cancel
OPERATIONAL TECHNOLOGY DIVISION

b2
b7E



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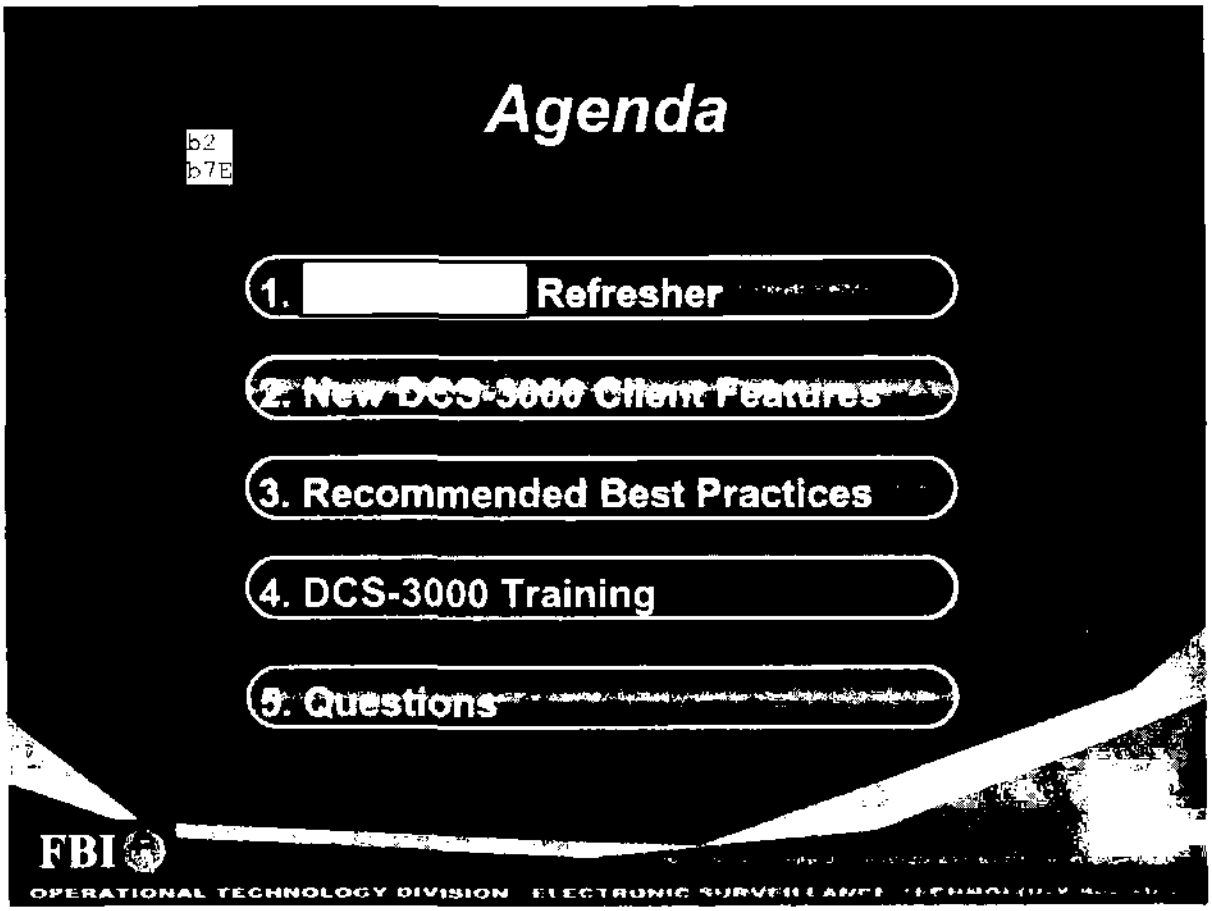
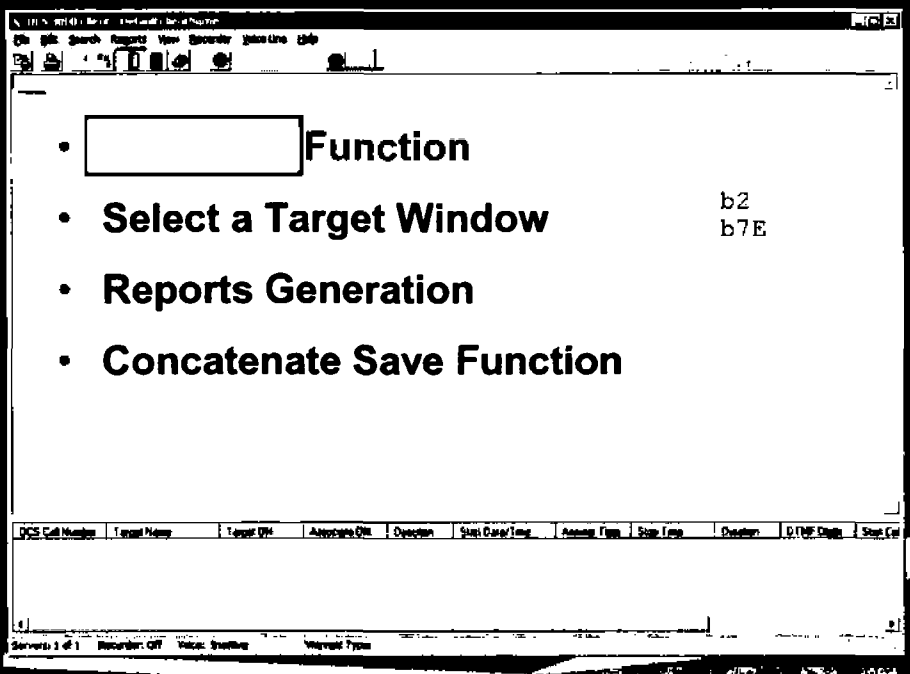
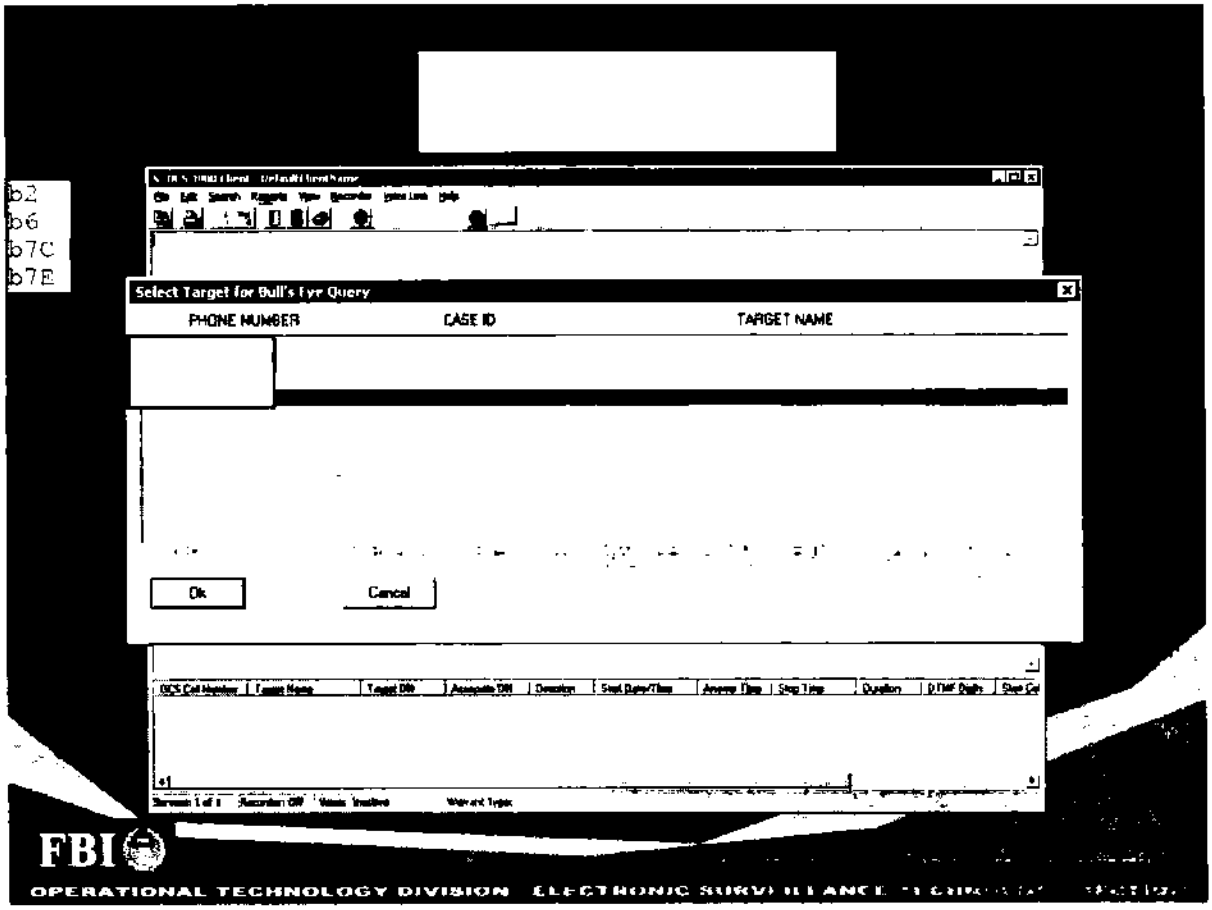
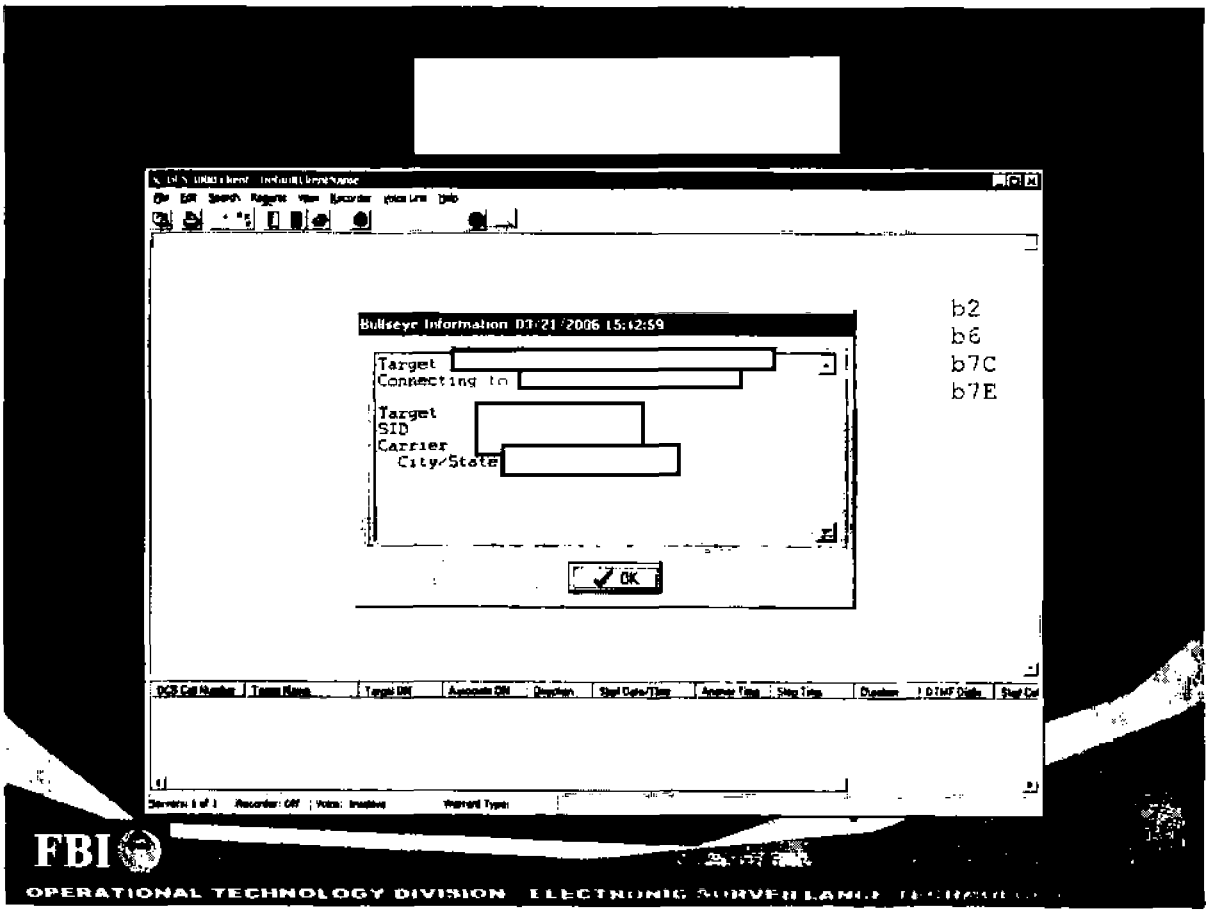

Agenda
b2
b7E
1. [redacted] Refresher
2. New DCS-3000 Client Features
3. Recommended Best Practices
4. DCS-3000 Training
5. Questions
FBI
OPERATIONAL TECHNOLOGY DIVISION

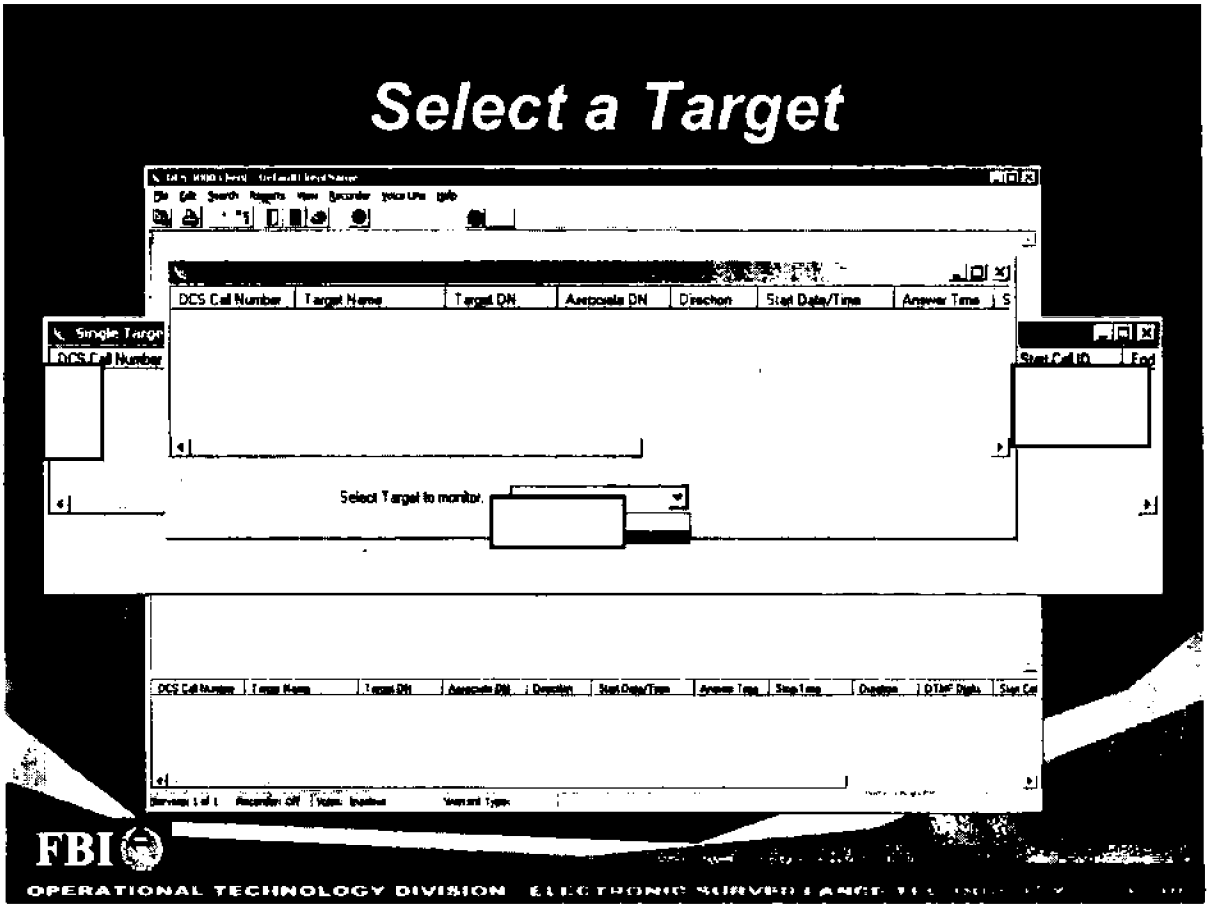
New DCS-3000 Client Features

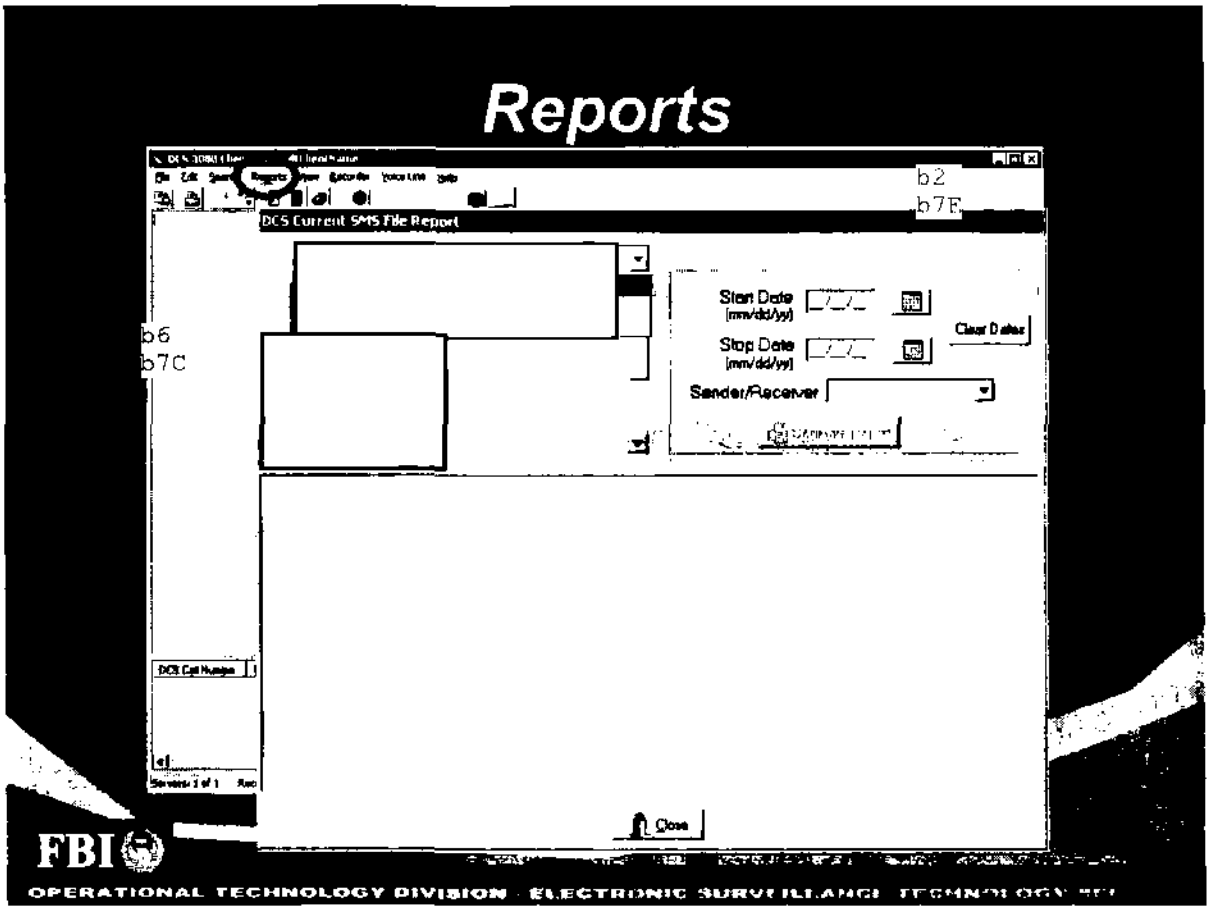


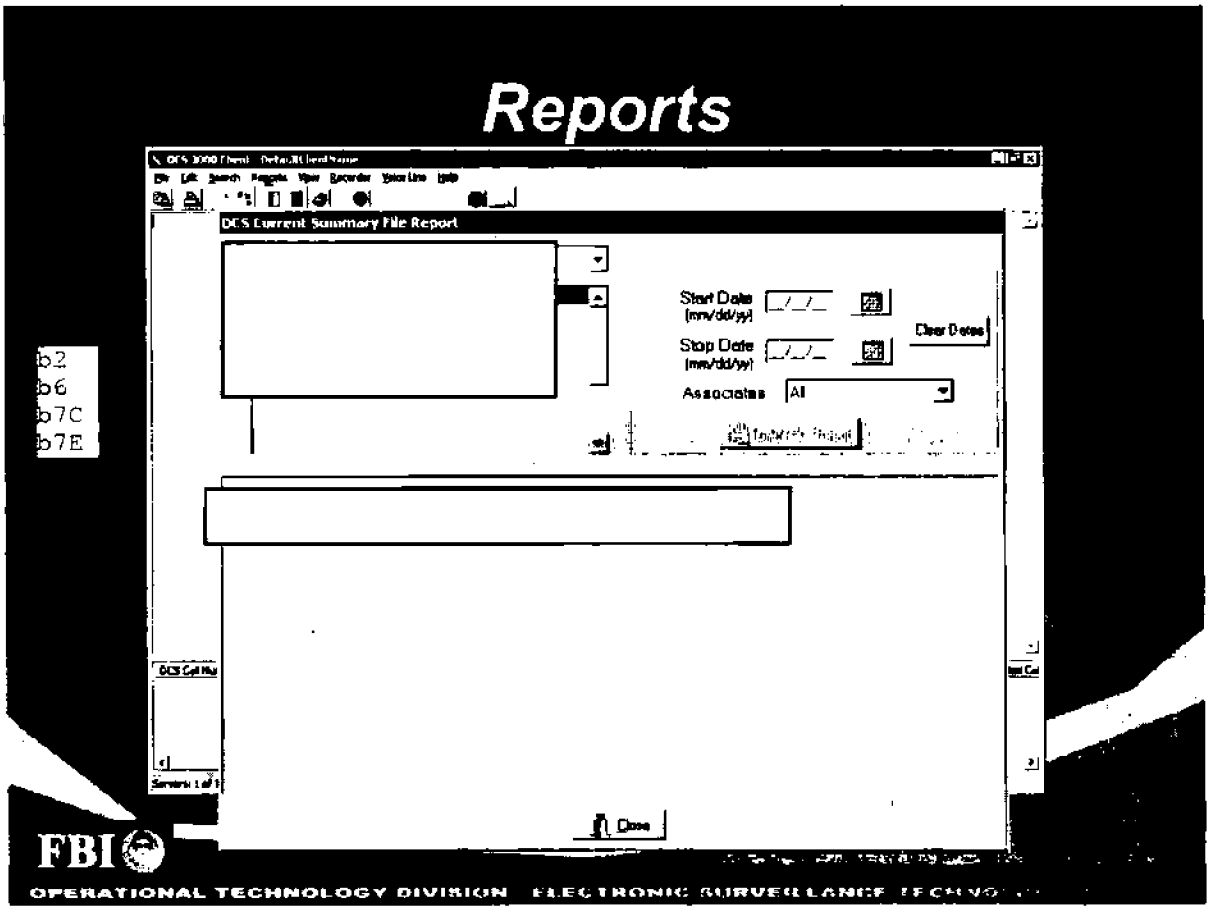

b2
b6
b7C
b7E
Select Target for Bull's Eye Query
PHONE NUMBER
CASE ID
TARGET NAME
Ok
Cancel
FBI
OPERATIONAL TECHNOLOGY DIVISION


Bullseye Information 07/21/2006 15:42:59
Target
Connecting to
Target
SID
Carrier
City/State
OK
b2
b6
b7C
b7E
FBI
OPERATIONAL TECHNOLOGY DIVISION

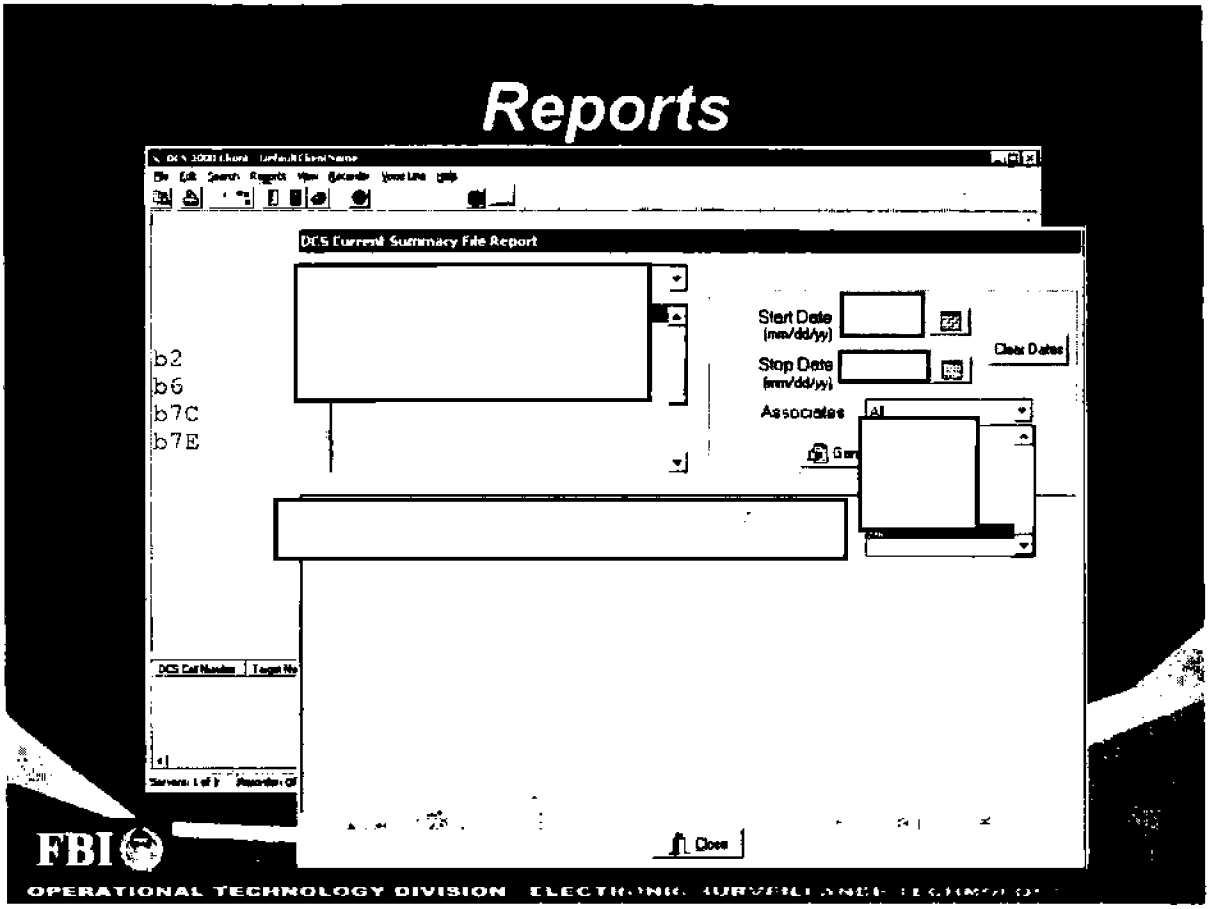
b2
b6
b7C
b7E


Select a Target
DCS Call Number
Target Name
Target DN
Associate DN
Direction
Start Date/Time
Answer Time
Single Target
DCS Call Number
Select Target to monitor:
FBI
OPERATIONAL TECHNOLOGY DIVISION

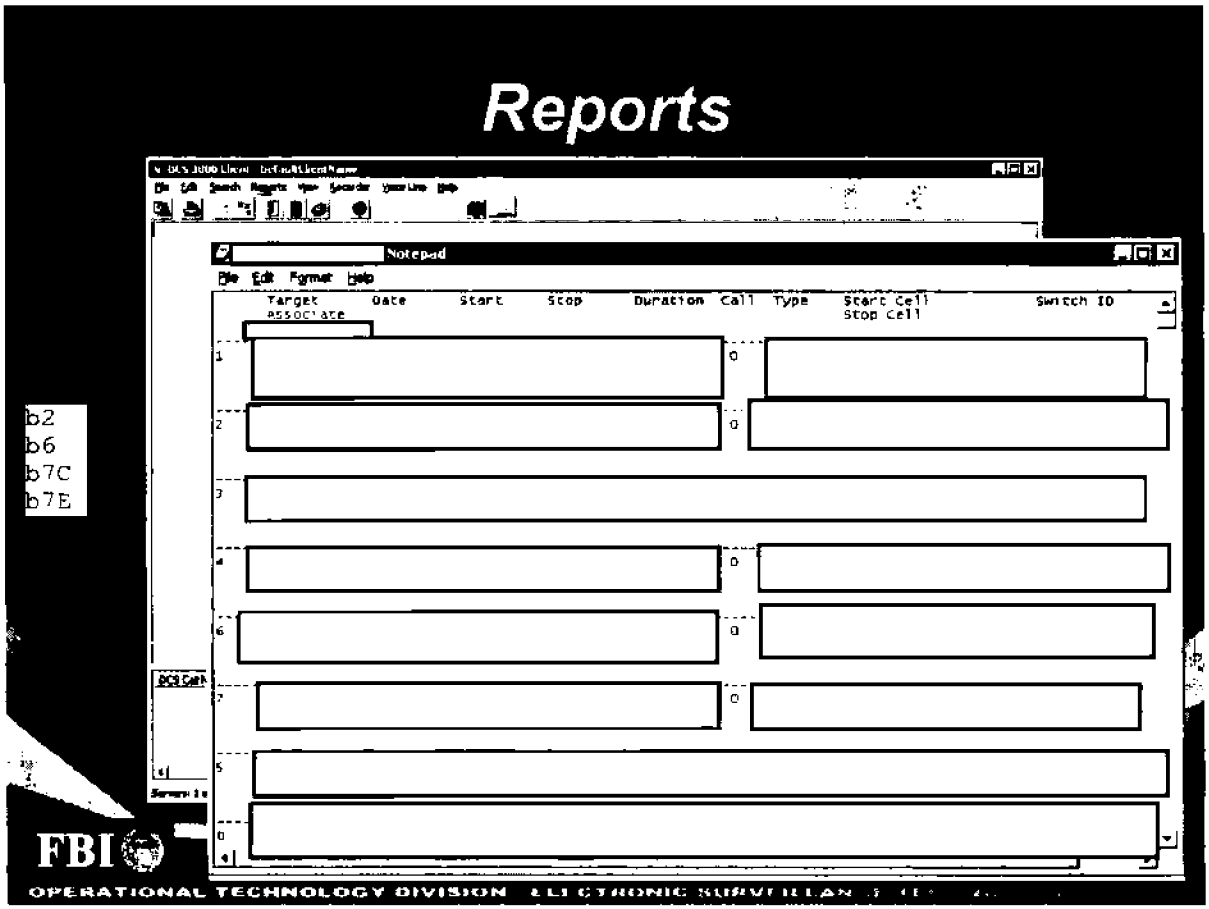

Reports
b2
b7E
DCS Current SMS File Report
b6
b7C
Start Date
(mm/dd/yy)
Stop Date
(mm/dd/yy)
Clear Dates
Sender/Receiver
Close
FBI
OPERATIONAL TECHNOLOGY DIVISION


Reports
DCS Current Summary File Report
Start Date
(mm/dd/yy)
Stop Date
(mm/dd/yy)
Clear Dates
Associates
All
Done
FBI
OPERATIONAL TECHNOLOGY DIVISION

b2
b6
b7C
b7E

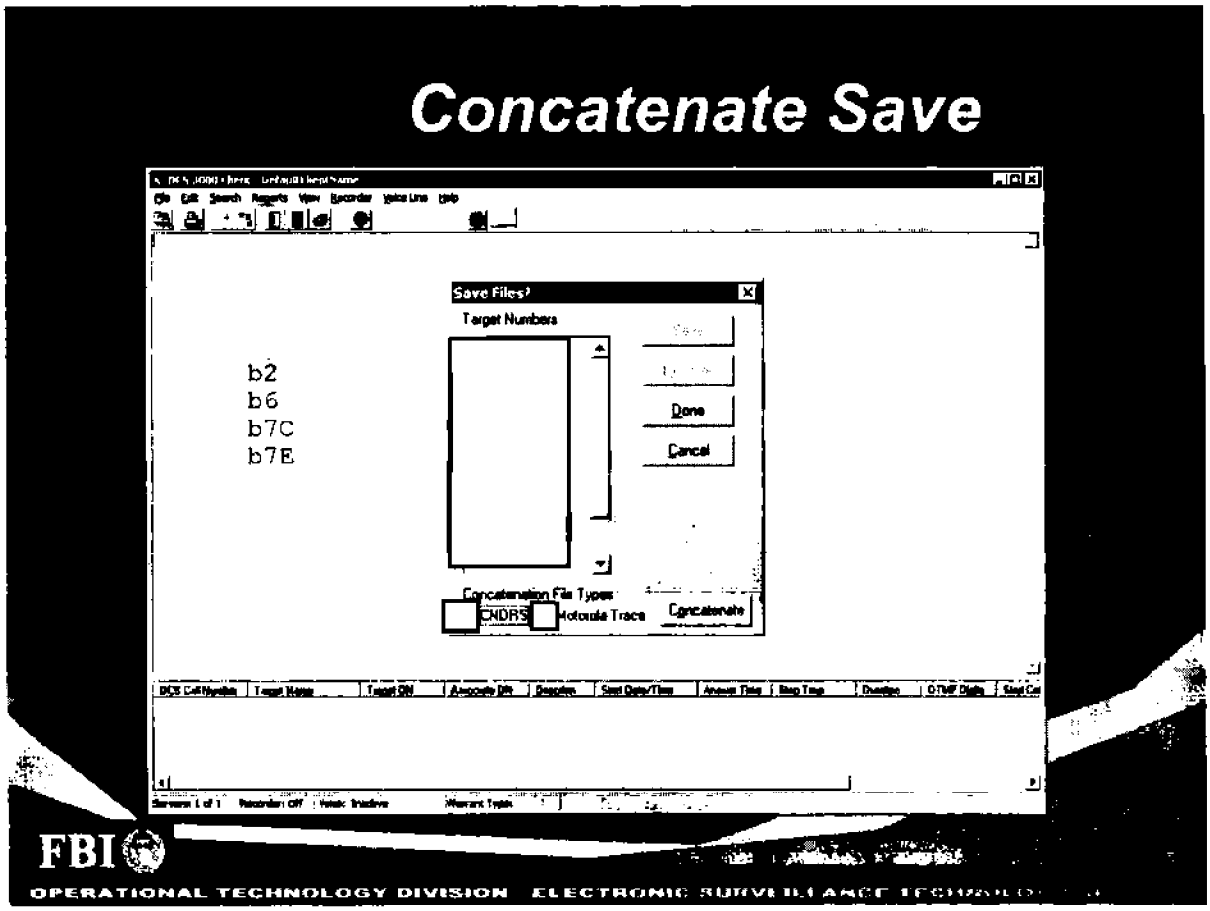

Reports
DCS Current Summary File Report
b2
b6
b7C
b7E
Start Date
(mm/dd/yy)
Stop Date
(mm/dd/yy)
Clear Dates
Associates
All
Close
FBI
OPERATIONAL TECHNOLOGY DIVISION

Reports

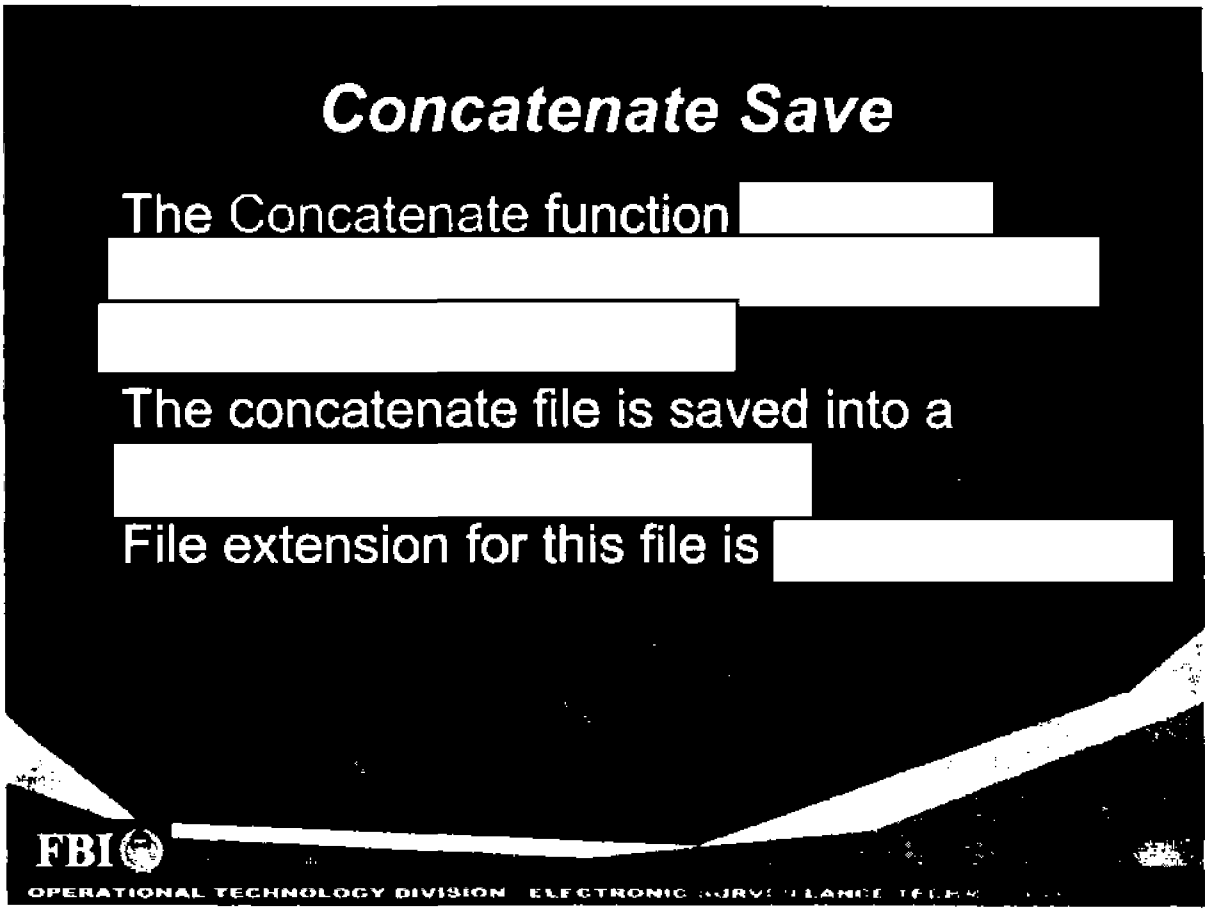


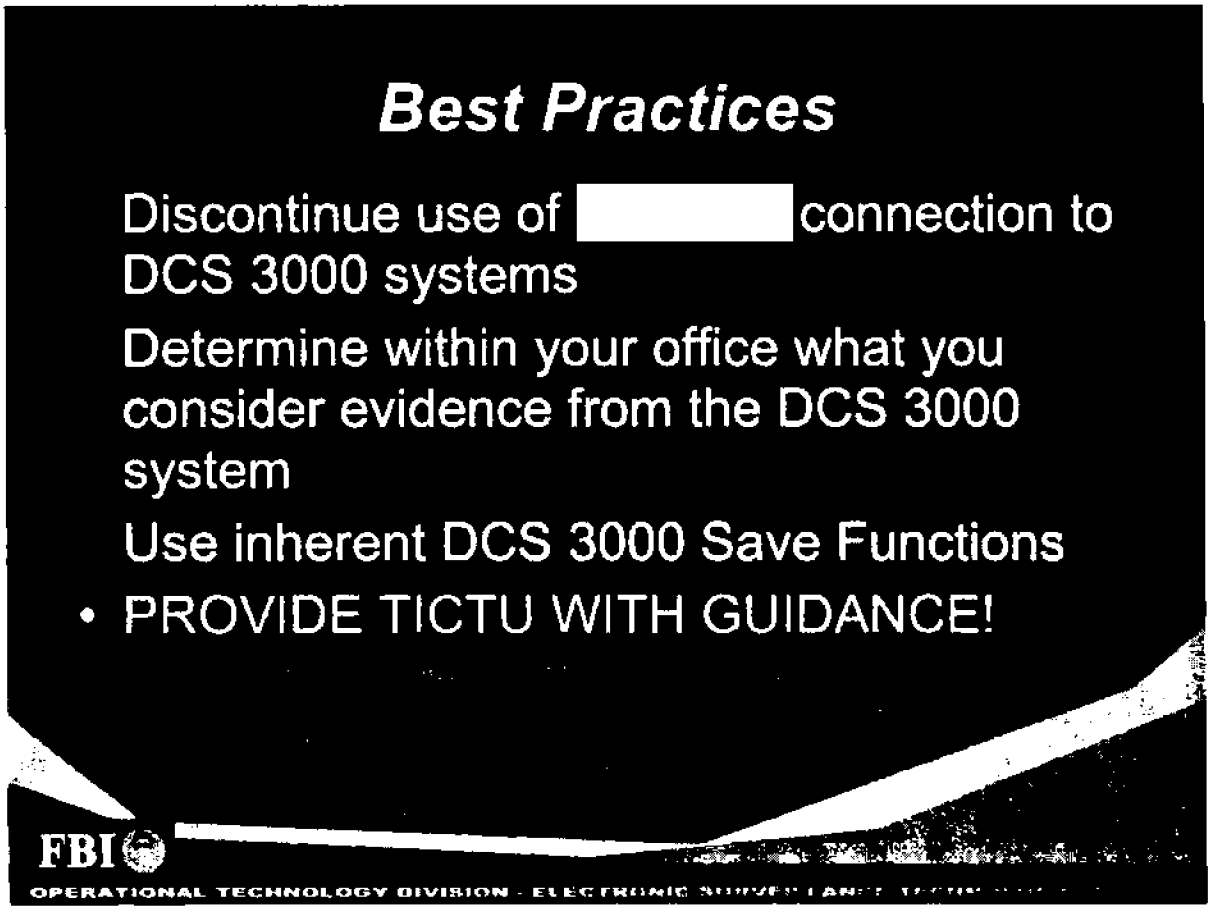
b2
b6
b7C
b7E

Concatenate Save

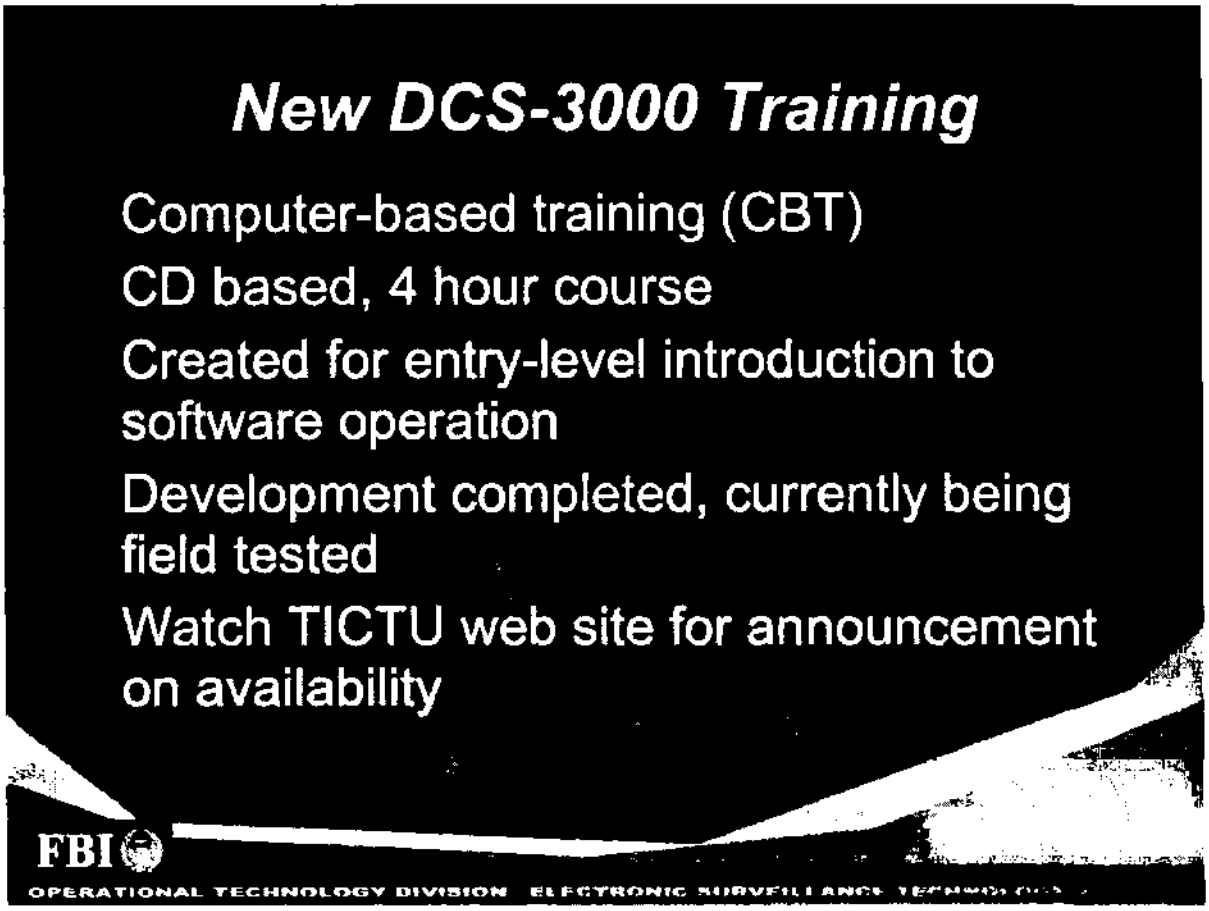


b2
b7E


Concatenate Save
The Concatenate function
The concatenate file is saved into a
File extension for this file is
FBI
OPERATIONAL TECHNOLOGY DIVISION


Best Practices
Discontinue use of [redacted] connection to DCS 3000 systems
Determine within your office what you consider evidence from the DCS 3000 system
Use inherent DCS 3000 Save Functions
• PROVIDE TICTU WITH GUIDANCE!
FBI
OPERATIONAL TECHNOLOGY DIVISION - ELECTRONIC

b2
b7E


New DCS-3000 Training
Computer-based training (CBT)
CD based, 4 hour course
Created for entry-level introduction to software operation
Development completed, currently being field tested
Watch TICTU web site for announcement on availability
FBI
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TICTU East Coast Conference

This is not a deletion

Advar[redacted]utions

[redacted]

b6
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Advanced Carrier Solutions

VoiceStream

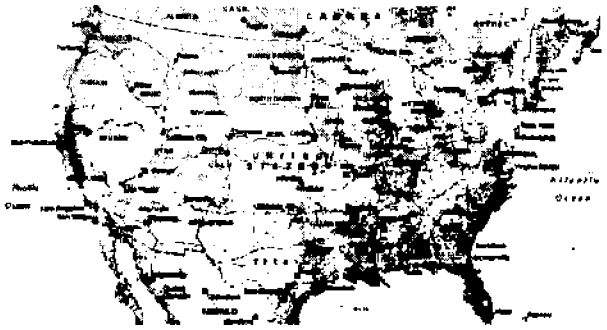
TICTU East Coast Conference

Networked and Centralized

DCS-3000 server application [redacted]

[redacted]

b2
b7E



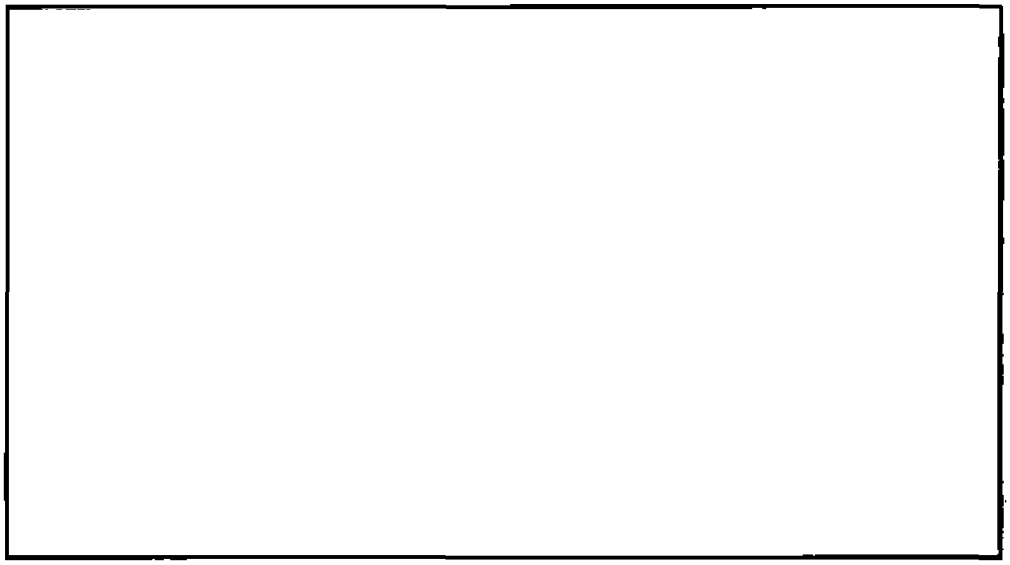
Advanced Carrier Solutions

VoiceStream

b2
b7E

TICTU East Coast Conference

Conversion to [ ]



Federal Bureau of Investigation

A Carrier's Guide to Electronic Surveillance (ELSUR)

Presented to

AT&T Wireless

FBI

Telecommunications Intercept and Collection Technology Unit

March 25, 2003

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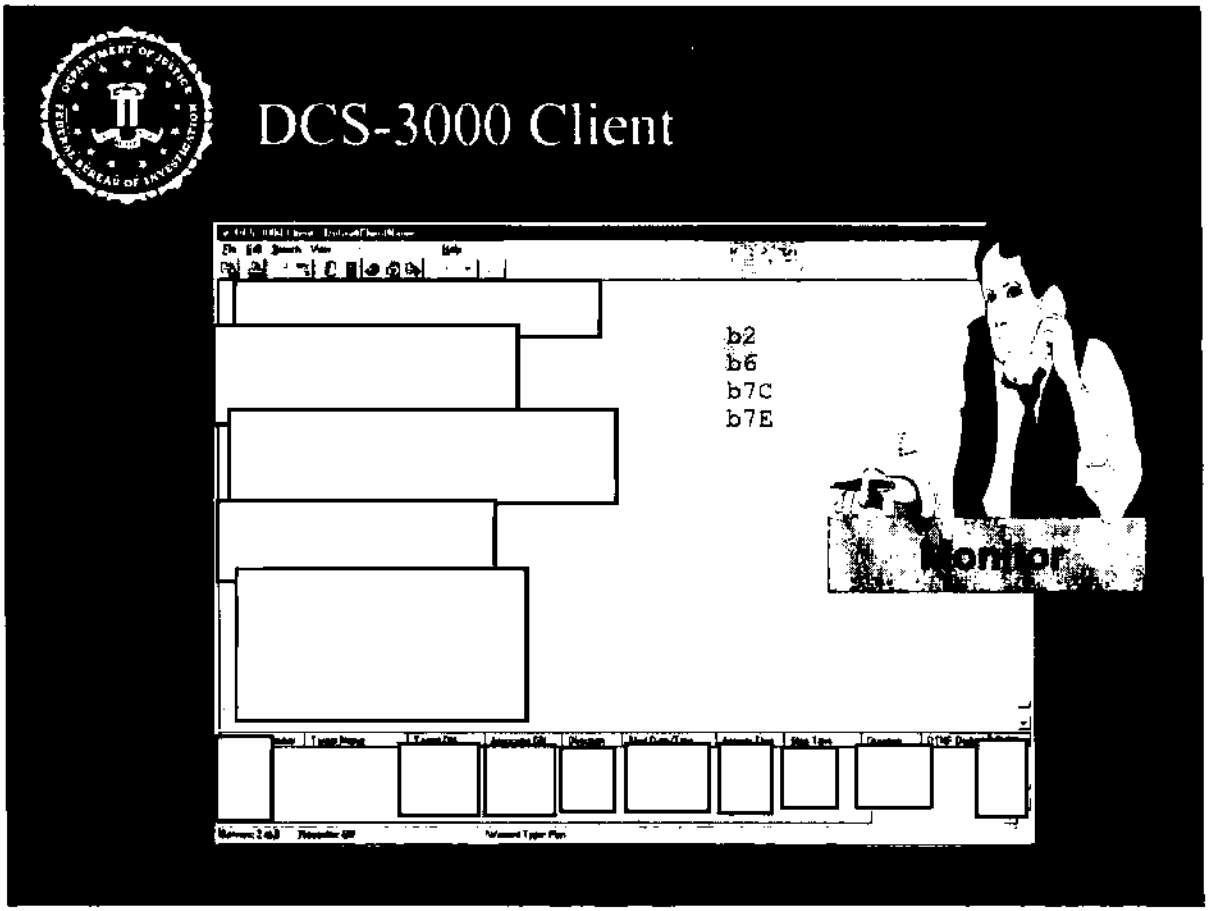
DCS-3000 Client



Federal Bureau of Investigation

A Guide to Electronic Surveillance (ELSUR)

Presented to

AT&T Wireless

FBI Telecommunications Intercept and Collection Technology Unit

August 18, 2004

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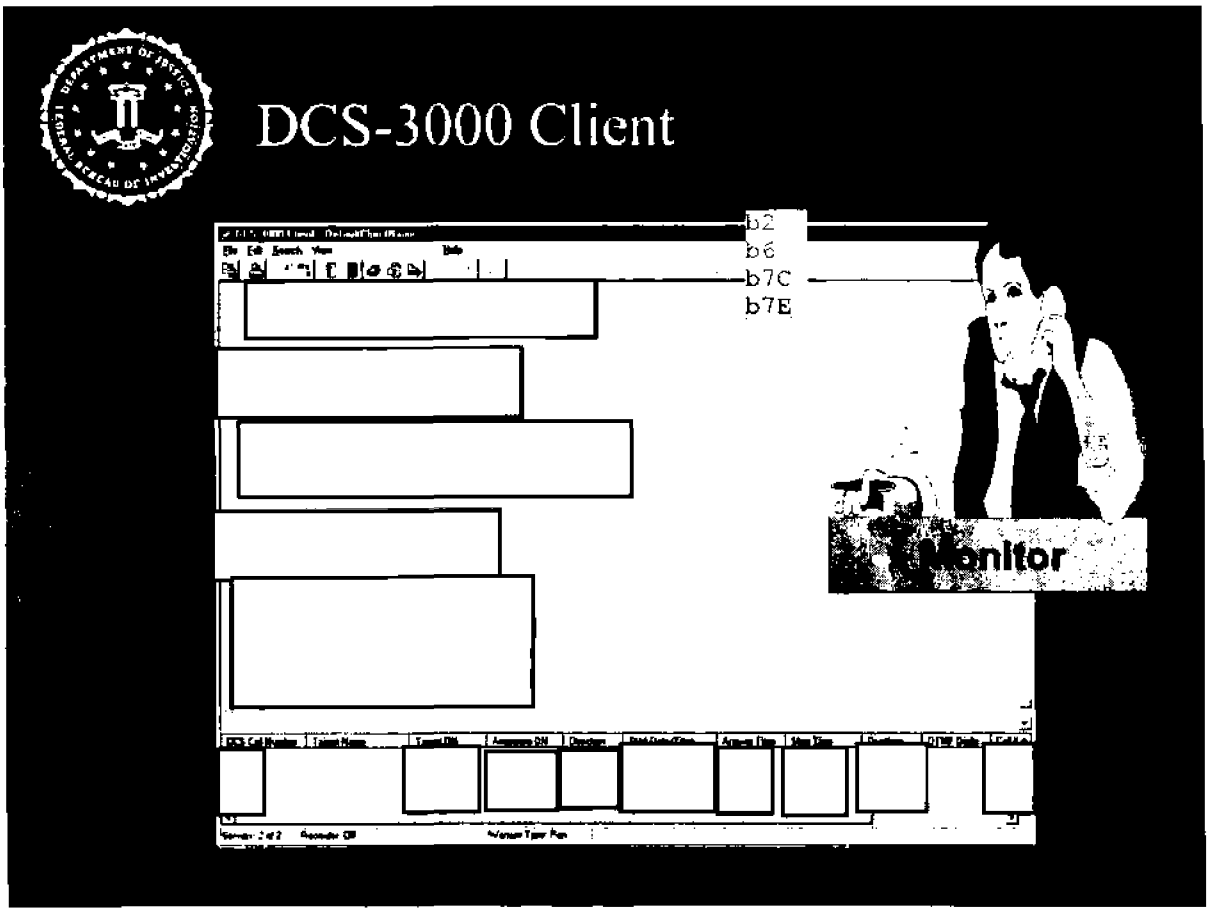
DCS-3000 Client
b2
b6
b7C
b7E
Monitor

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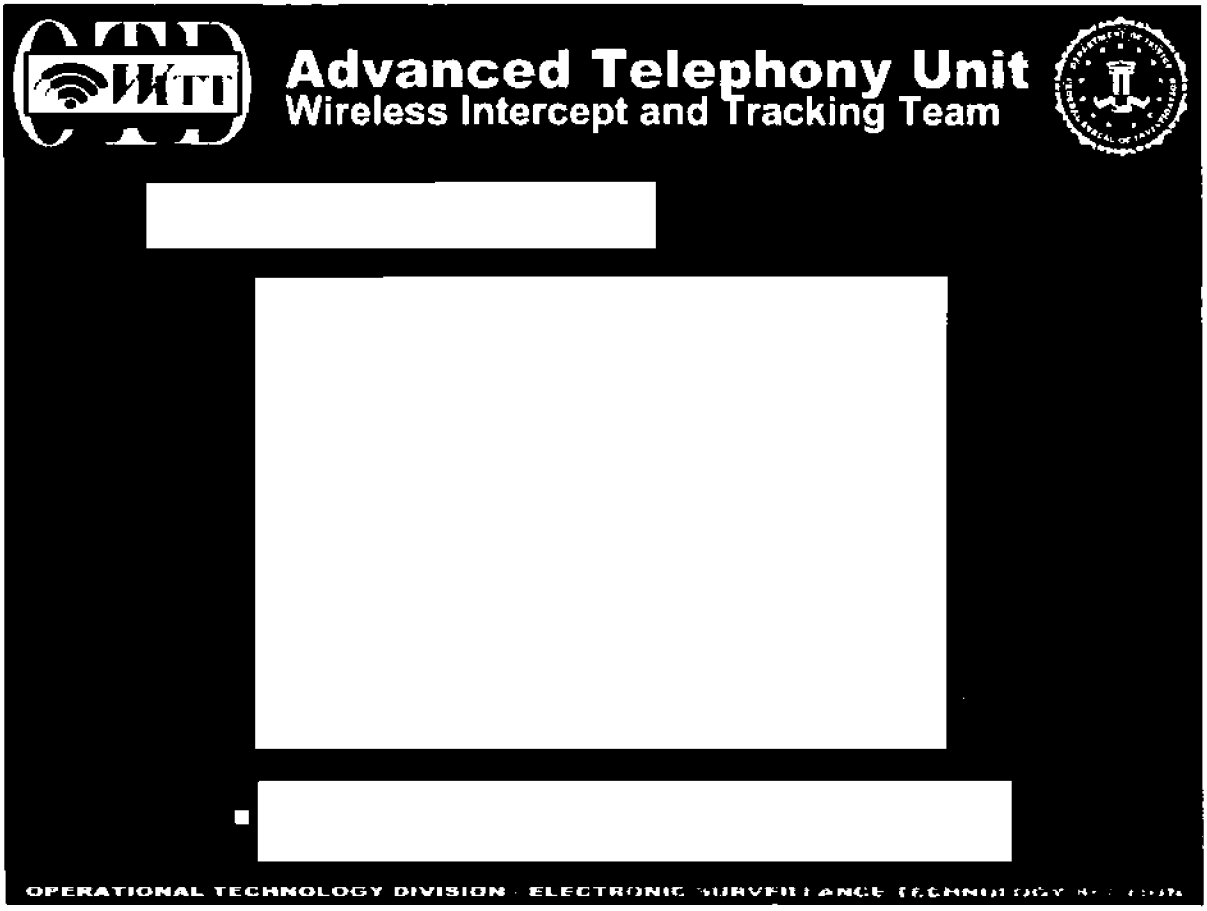
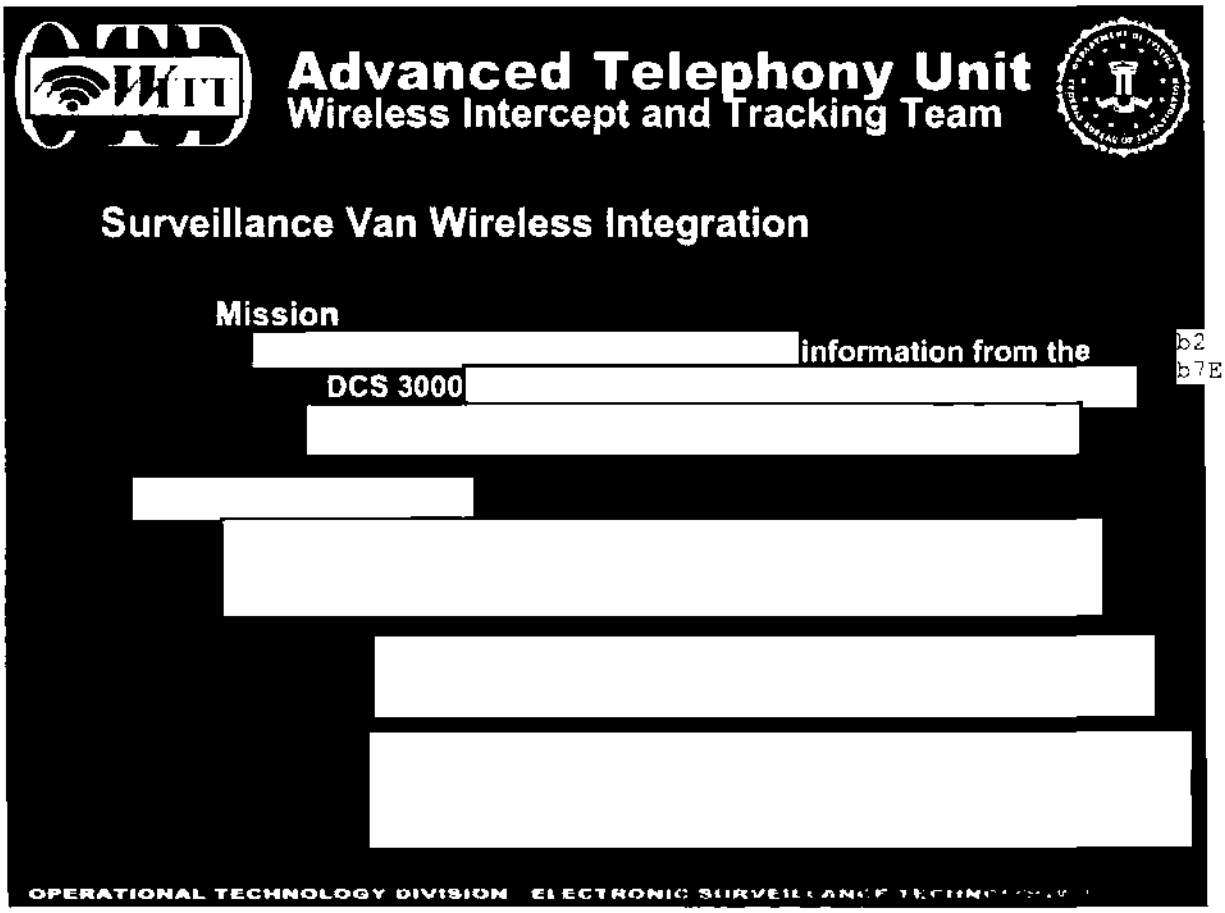
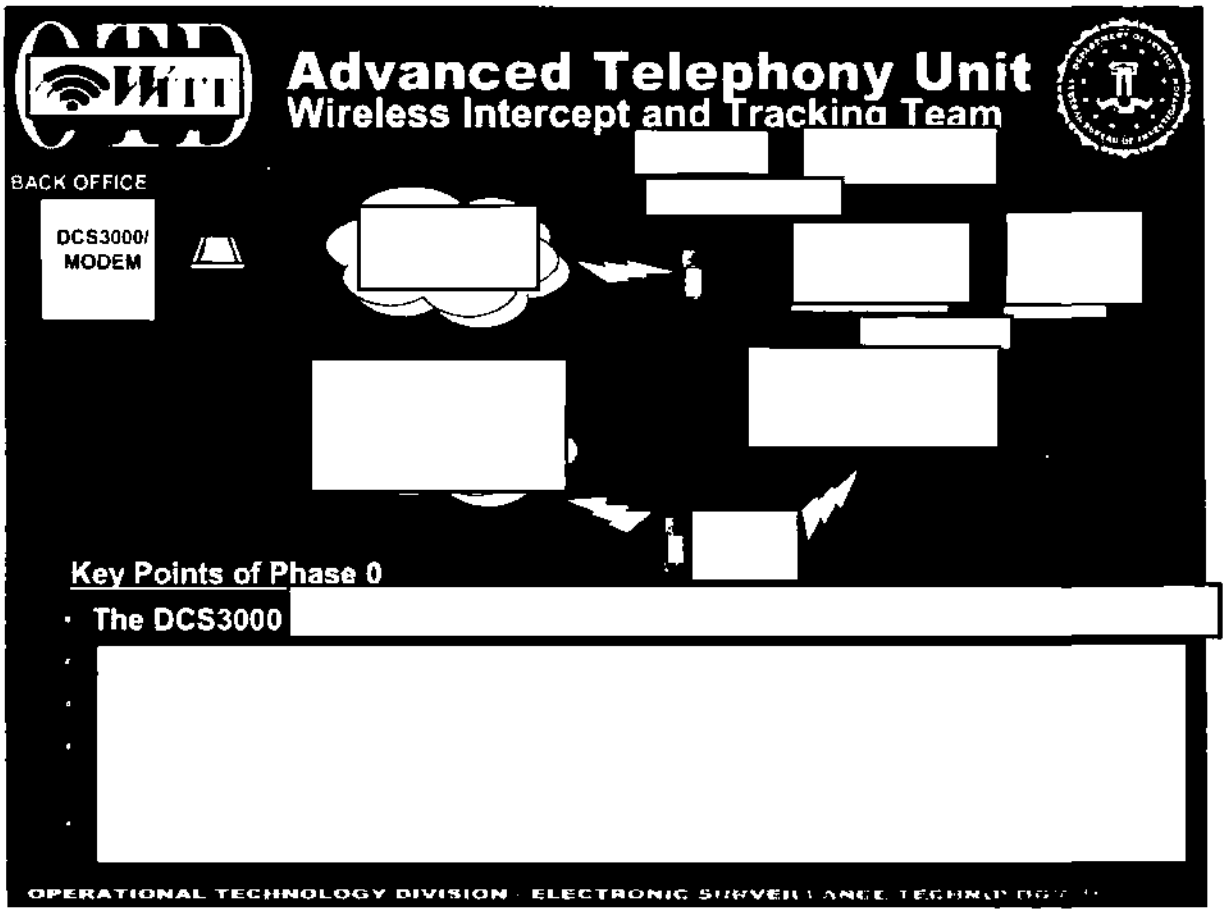
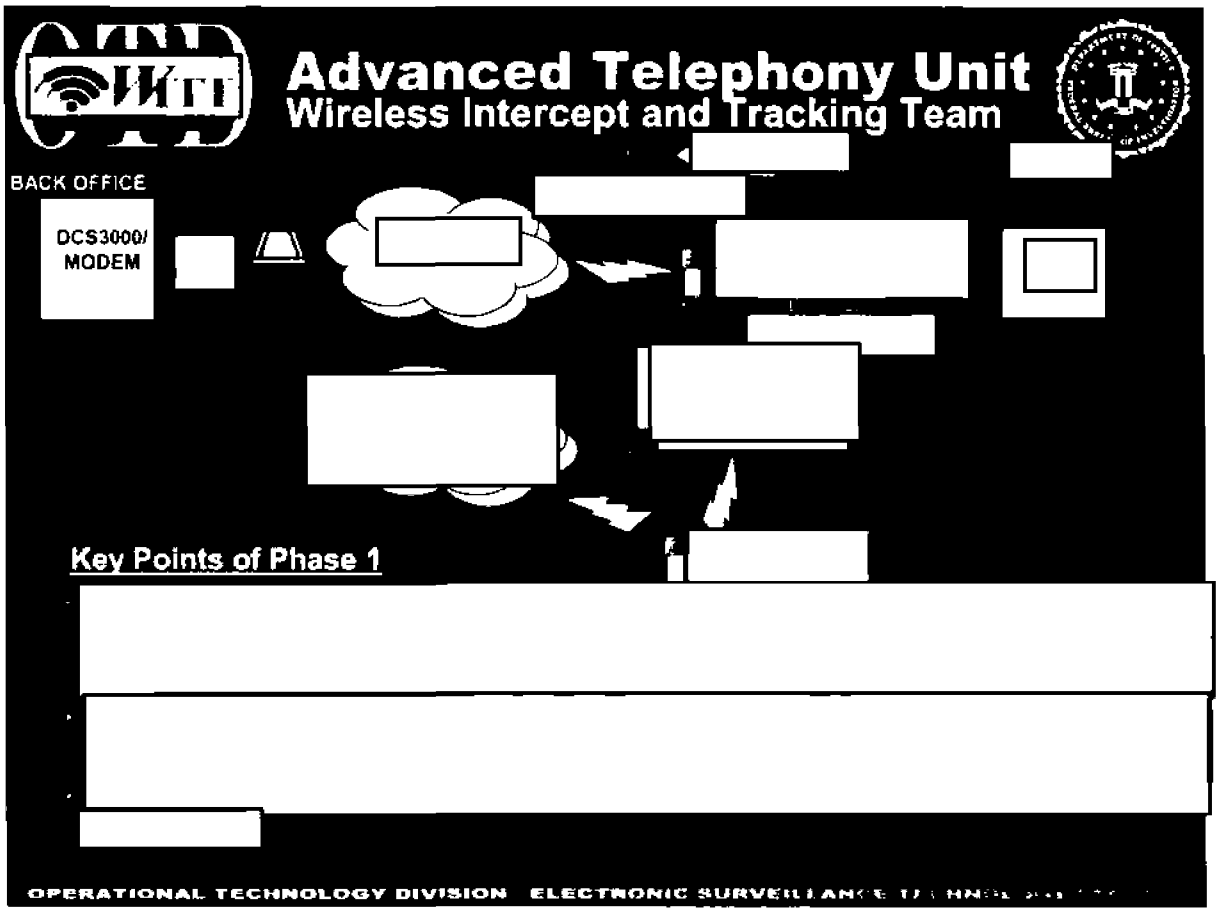

Advanced Telephony Unit
Wireless Intercept and Tracking Team
OPERATIONAL TECHNOLOGY DIVISION

b2
b6
b7C
b7E

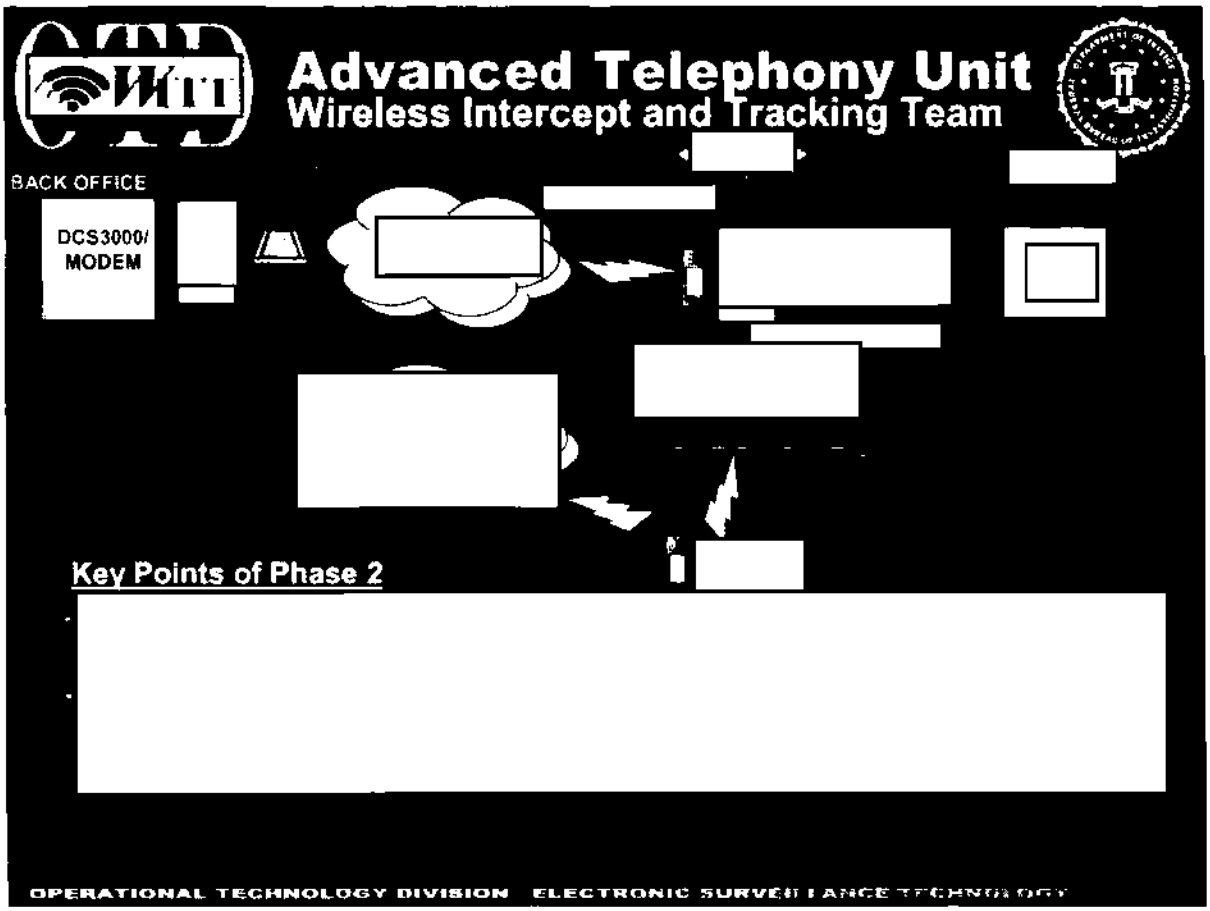

Advanced Telephony Unit
Wireless Intercept and Tracking Team
Surveillance Van Wireless Integration
Mission
information from the
DCS 3000
b2
b7E
b2
b7E
OPERATIONAL TECHNOLOGY DIVISION ELECTRONIC SURVEILLANCE


Advanced Telephony Unit
Wireless Intercept and Tracking Team
BACK OFFICE
DCS3000/
MODEM
Key Points of Phase 0
• The DCS3000
OPERATIONAL TECHNOLOGY DIVISION - ELECTRONIC SURVEILLANCE TECHNOLOGY

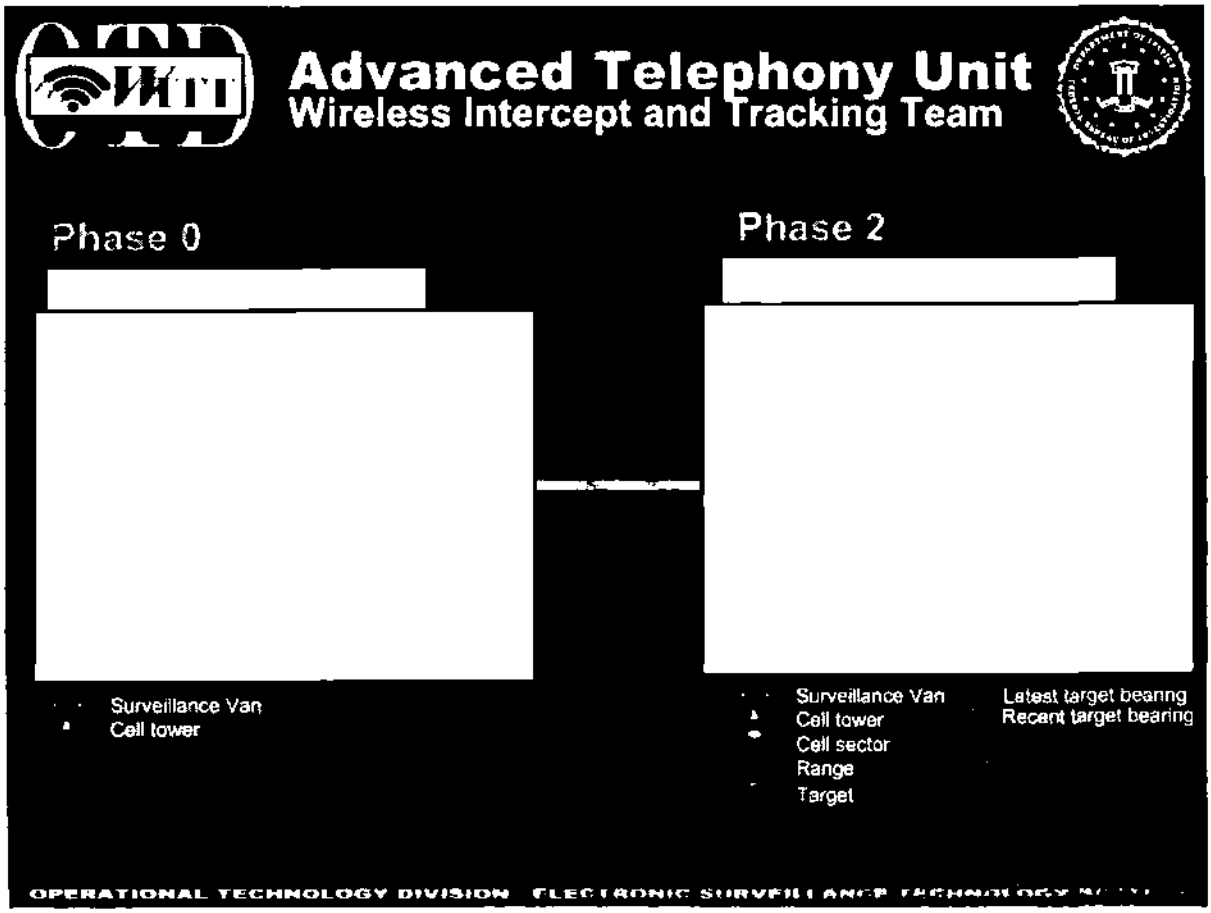
b2
b7E


Advanced Telephony Unit
Wireless Intercept and Tracking Team
BACK OFFICE
DCS3000/
MODEM
Key Points of Phase 1
OPERATIONAL TECHNOLOGY DIVISION ELECTRONIC SURVEILLANCE

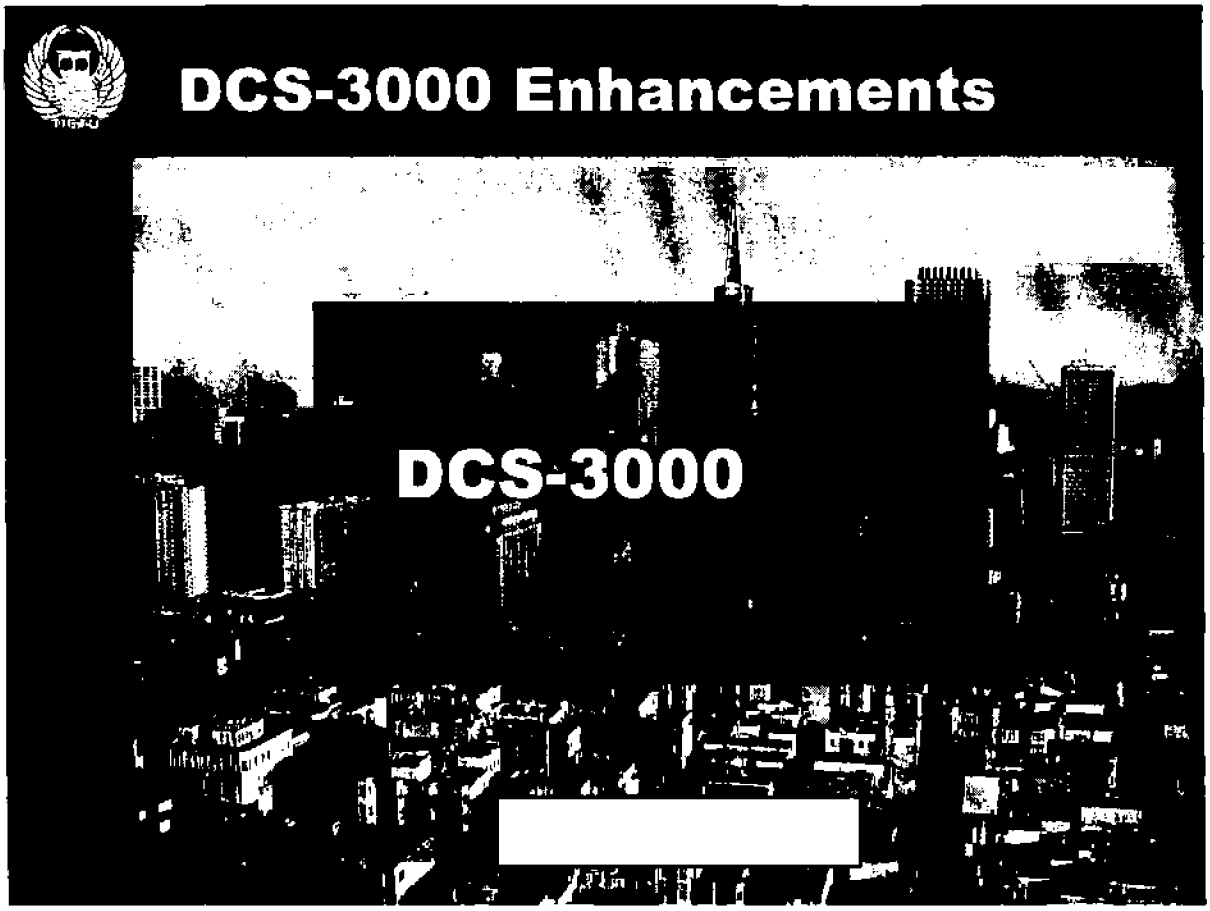
b2
b7E


Advanced Telephony Unit
Wireless Intercept and Tracking Team
BACK OFFICE
DCS3000/
MODEM
Key Points of Phase 2
OPERATIONAL TECHNOLOGY DIVISION ELECTRONIC SURVEILLANCE TECHNOLOGY

b2
b7E


Advanced Telephony Unit
Wireless Intercept and Tracking Team
Phase 0
Surveillance Van
Cell tower
Phase 2
Surveillance Van
Cell tower
Cell sector
Range
Target
Latest target bearing
Recent target bearing
OPERATIONAL TECHNOLOGY DIVISION

b2
b7E



b6
b7C

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DCS-3000 Enhancements

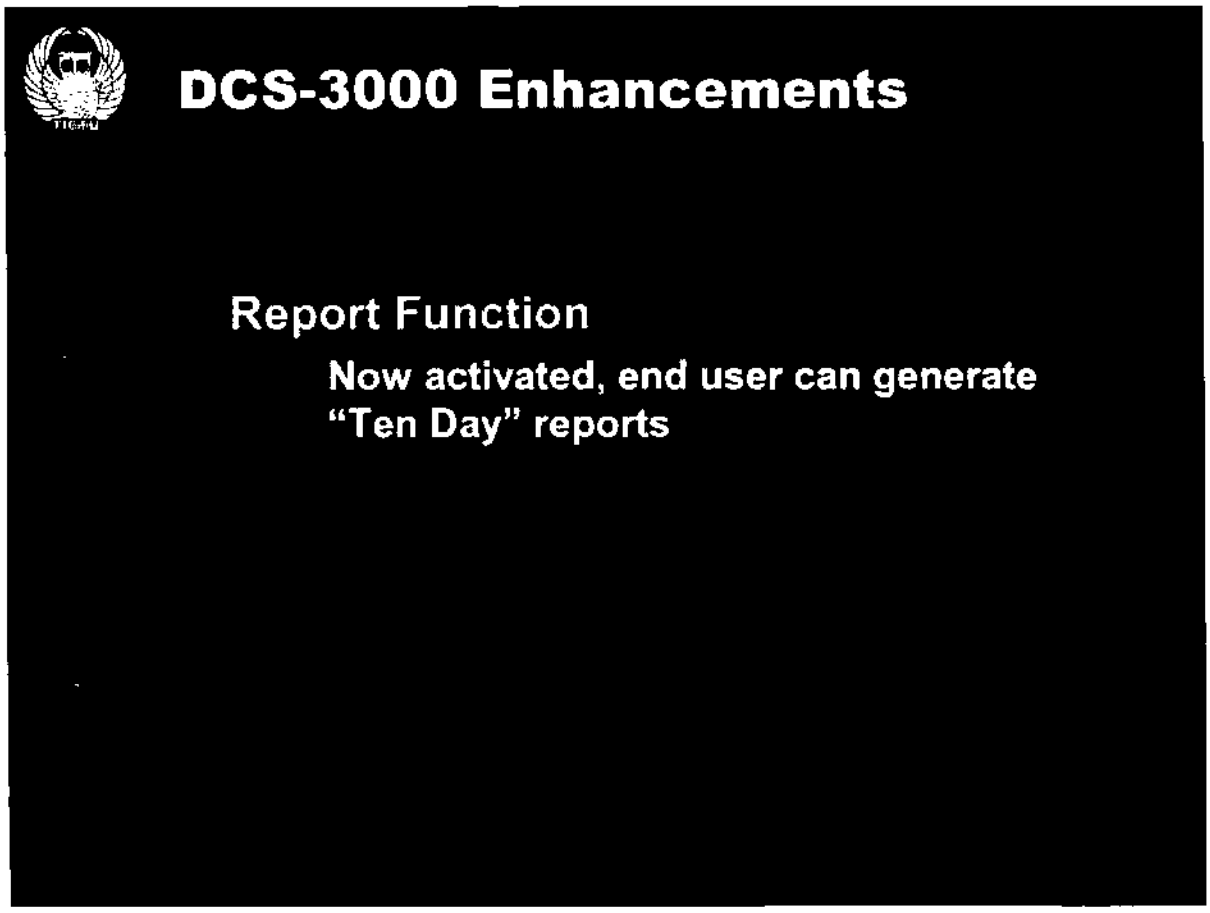
Report Function

View Log Files

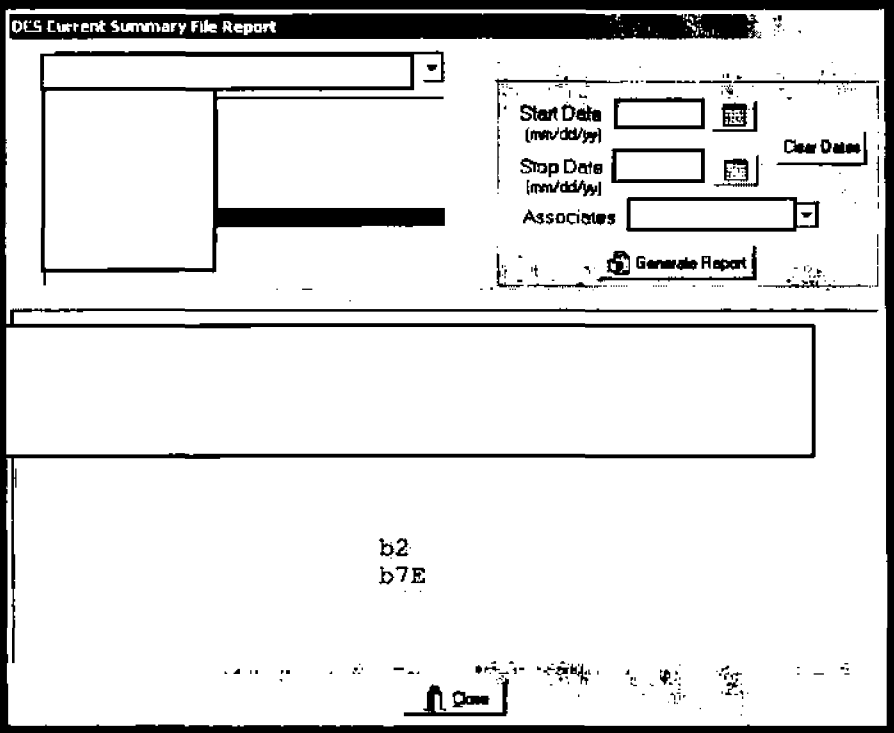
b2
b7E

Tracker Application

BackTrack Application


DCS-3000 Enhancements
Report Function
Now activated, end user can generate "Ten Day" reports

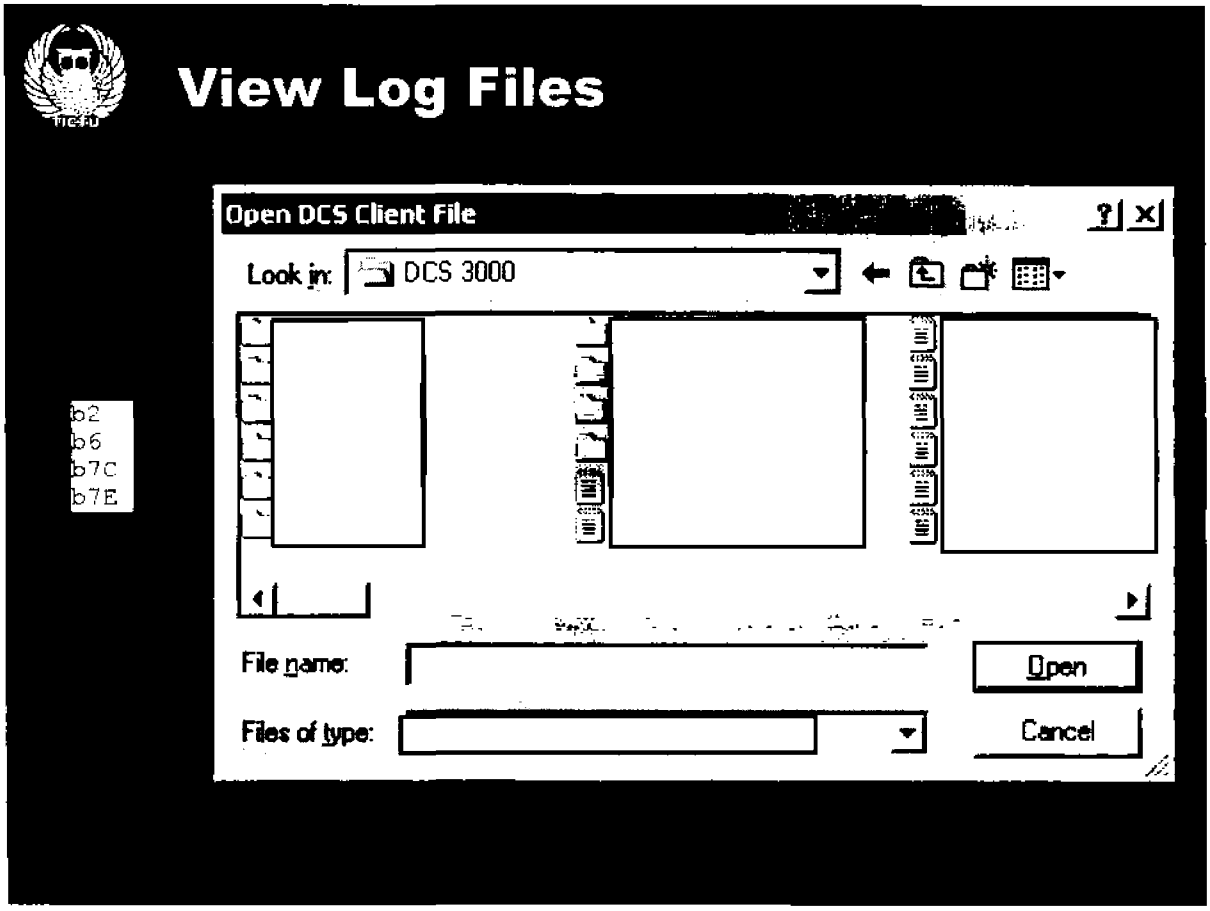
Reports Function



DCS-3000 Enhancements

View Log Files

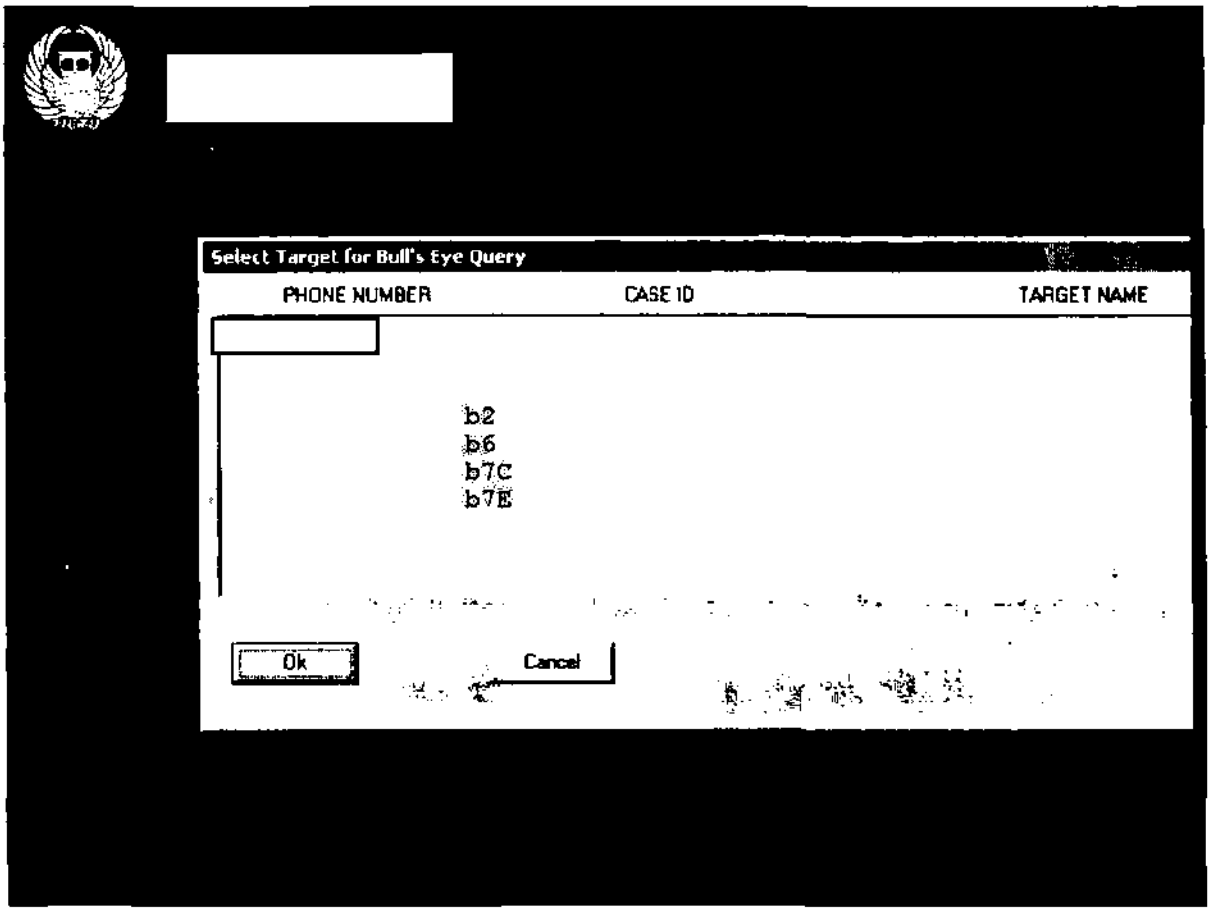
Provides the end user with a shortcut to directly access DCS-3000 log files

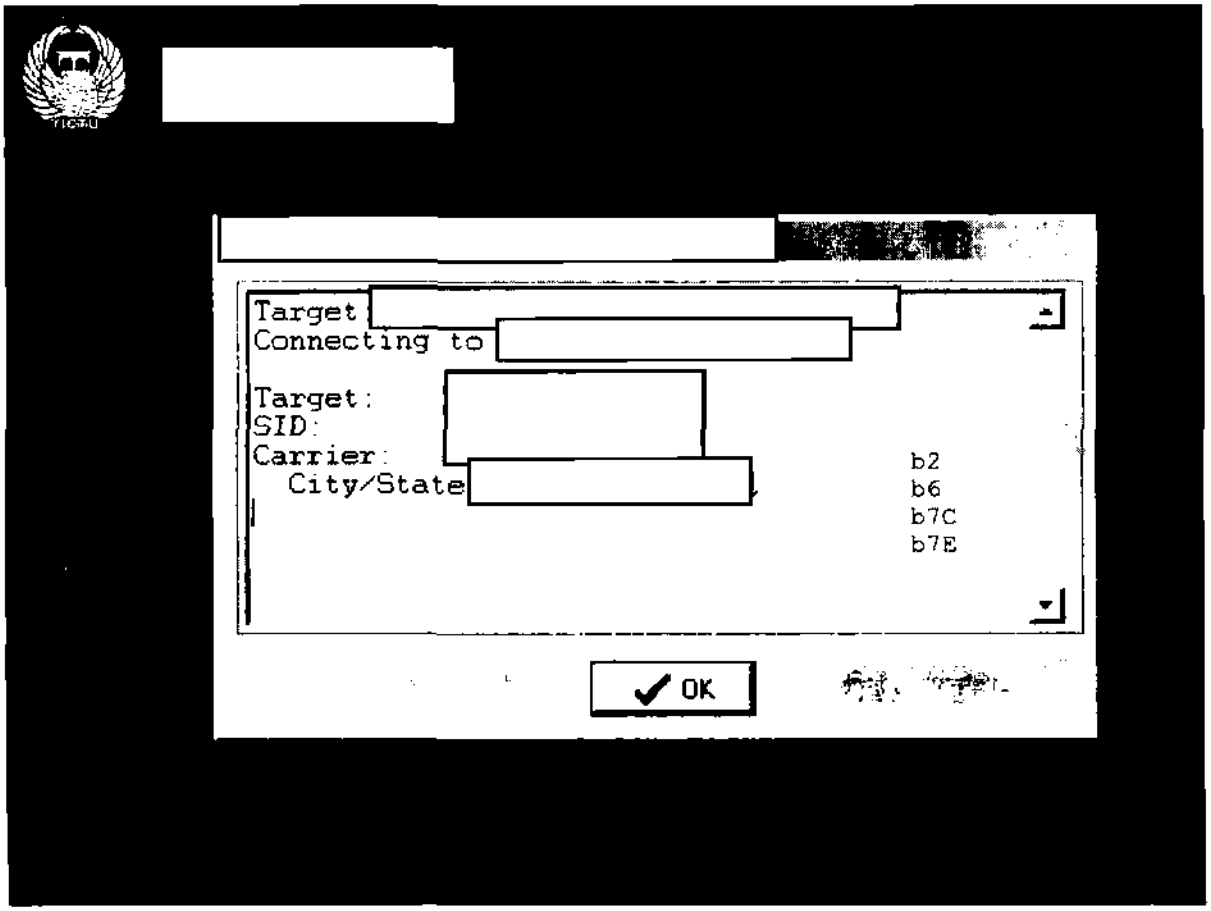

View Log Files
Open DCS Client File
Look in:
DCS 3000
File name:
Open
Files of type:
Cancel
b2
b6
b7C
b7E

DCS-3000 Enhancements

[redacted]

b2
b7E


Select Target for Bull's Eye Query
PHONE NUMBER
CASE ID
TARGET NAME
b2
b6
b7C
b7E
Ok
Cancel


Target
Connecting to
Target:
SID:
Carrier:
City/State
b2
b6
b7C
b7E
OK

DCS-3000 Enhancements

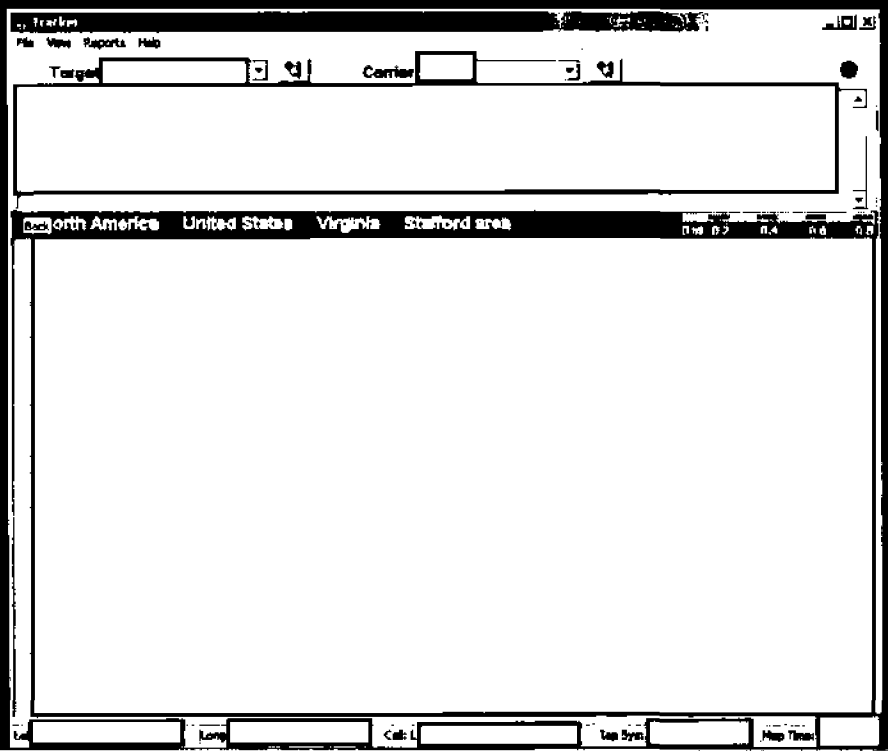
Tracker Application

[redacted]

b2
b7E

- ✓ The end user can configure the mapping feature to run automatically [redacted]
- ✓ [redacted]

Tracker Application



b2
b6
b7C
b7E

DCS-3000 Enhancements

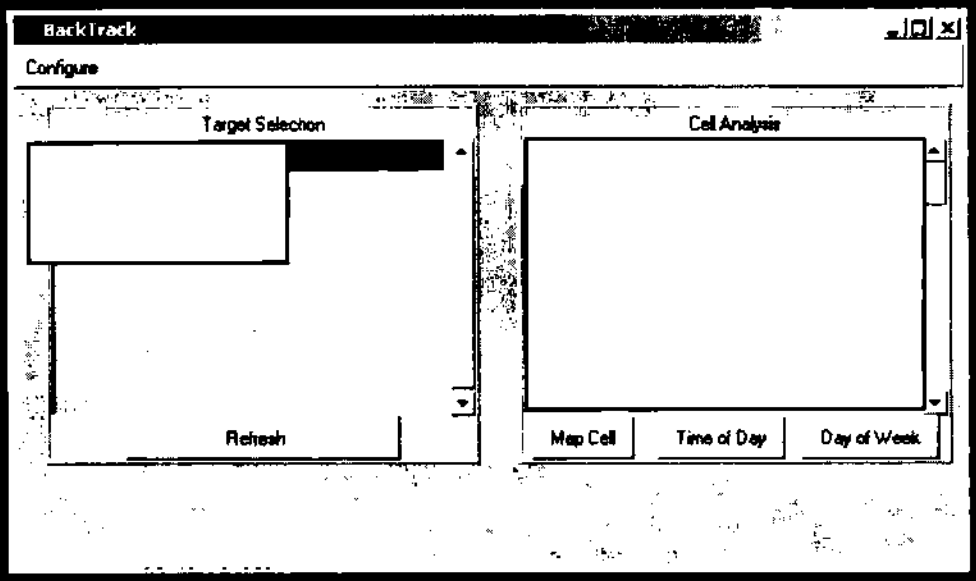
BackTrack Application

Similar to Tracker

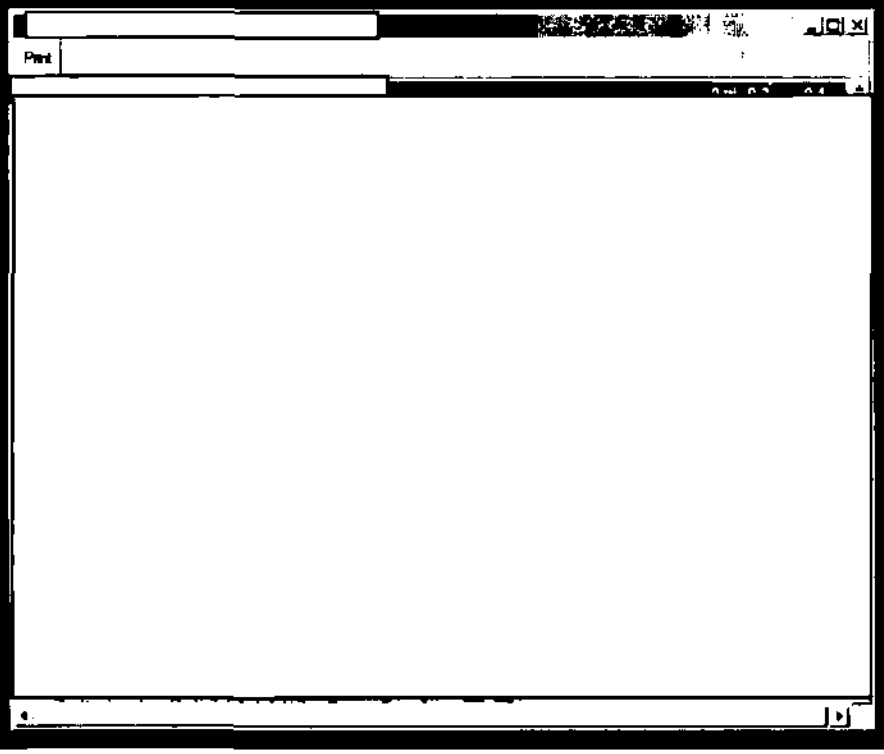
b2
b7E

BackTrack Application

b2
b6
b7C
b7E



BackTrack Application

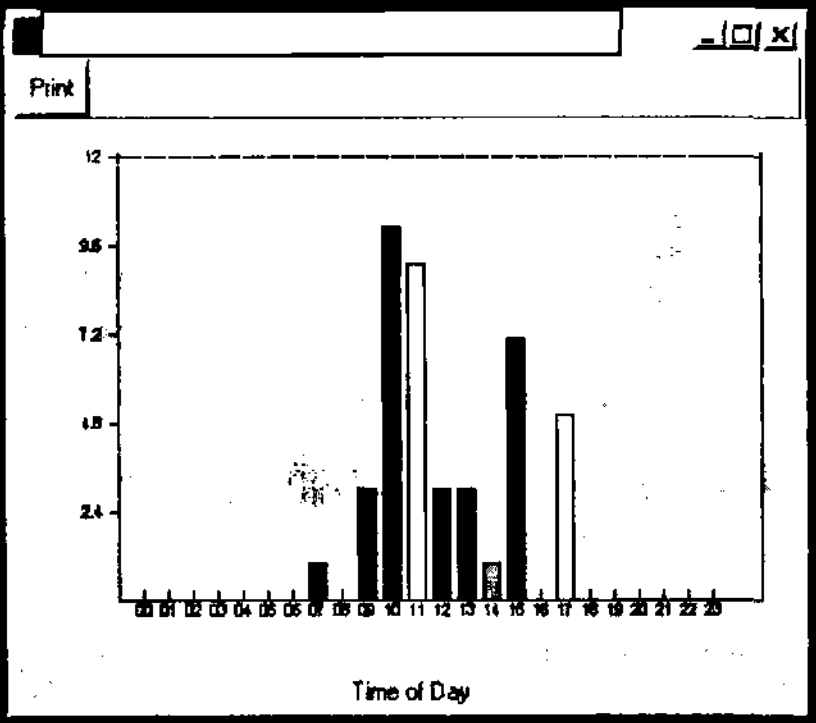


b2
b7E

b2
b6
b7C
b7E

BackTrack Application

b2
b6
b7C
b7E



BackTrack Application

b2
b6
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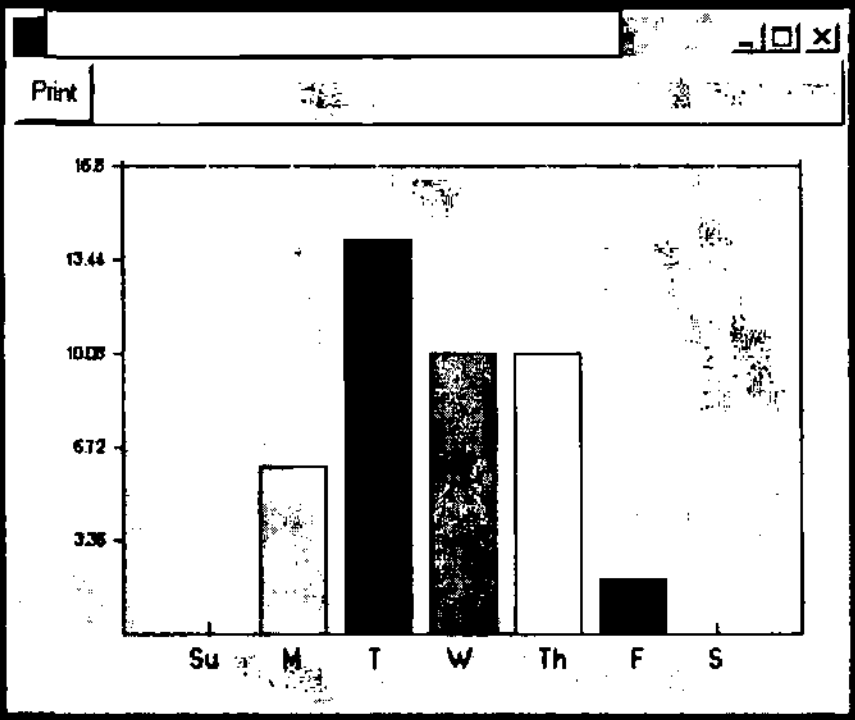
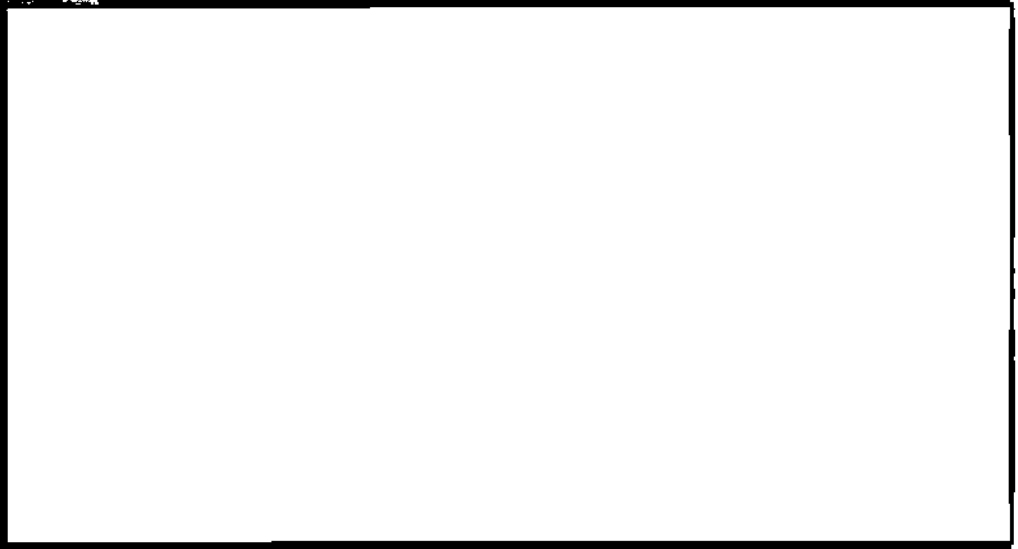


Vanguard Locations



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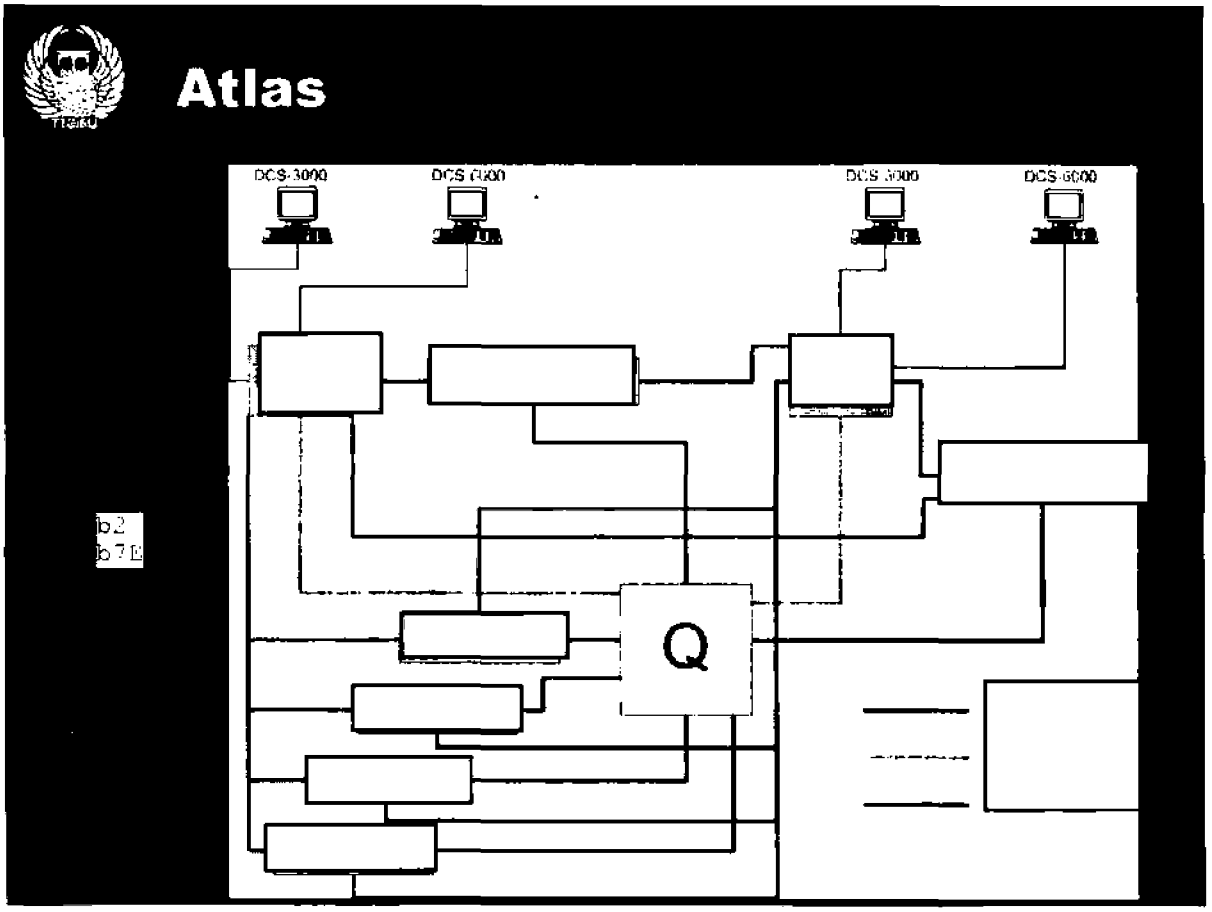
DCS-3000 Enhancements



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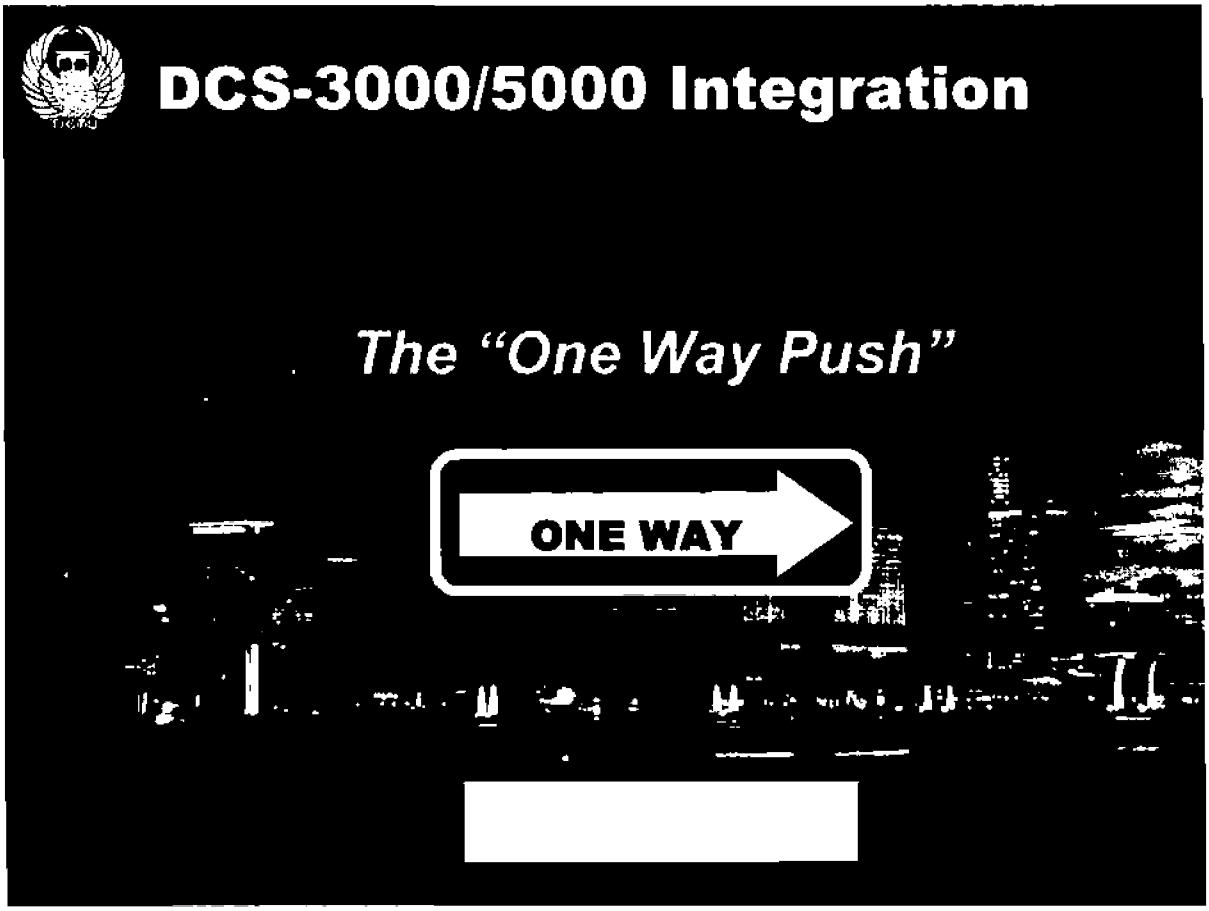

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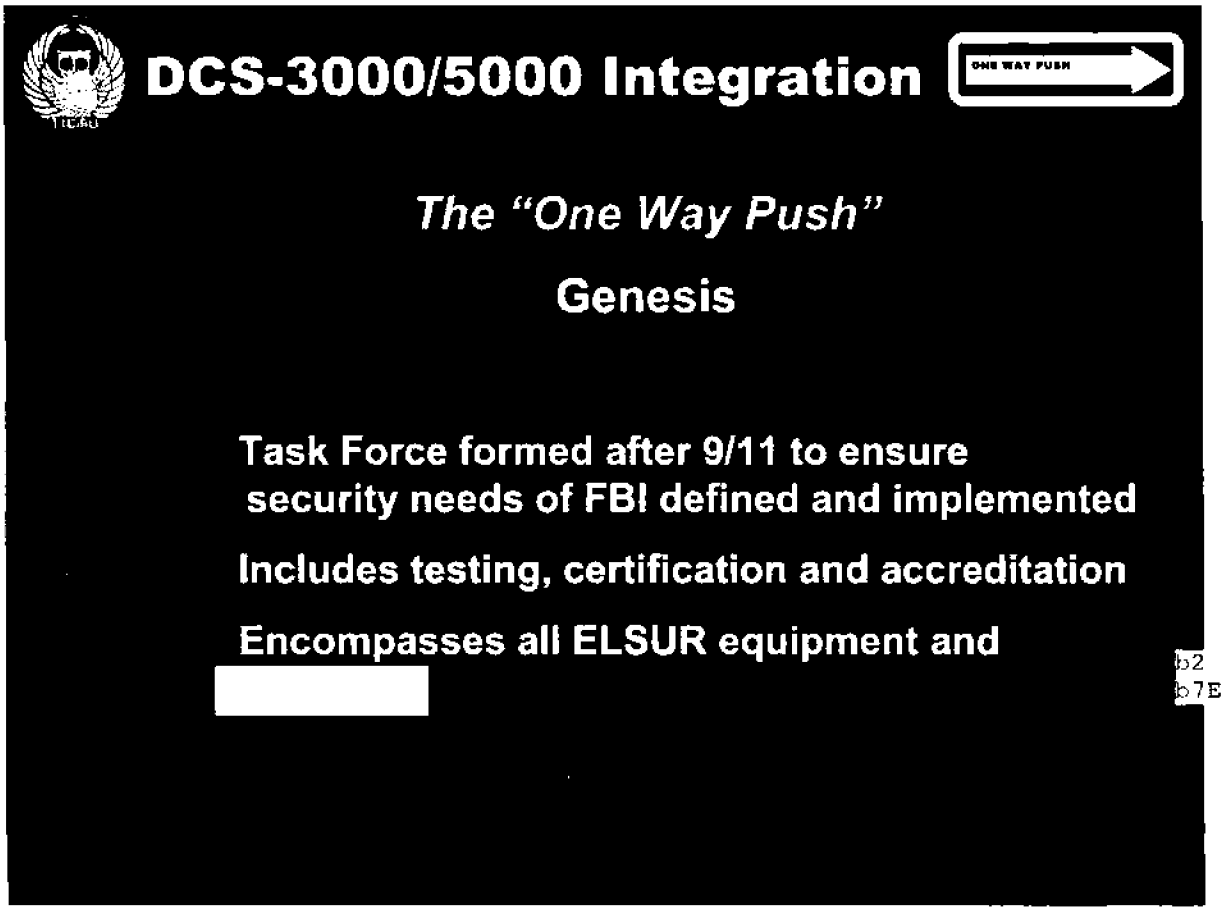
DCS-3000/5000 Integration
ONE WAY PUSH
The "One Way Push"
Genesis
Task Force formed after 9/11 to ensure security needs of FBI defined and implemented
Includes testing, certification and accreditation
Encompasses all ELSUR equipment and
b2
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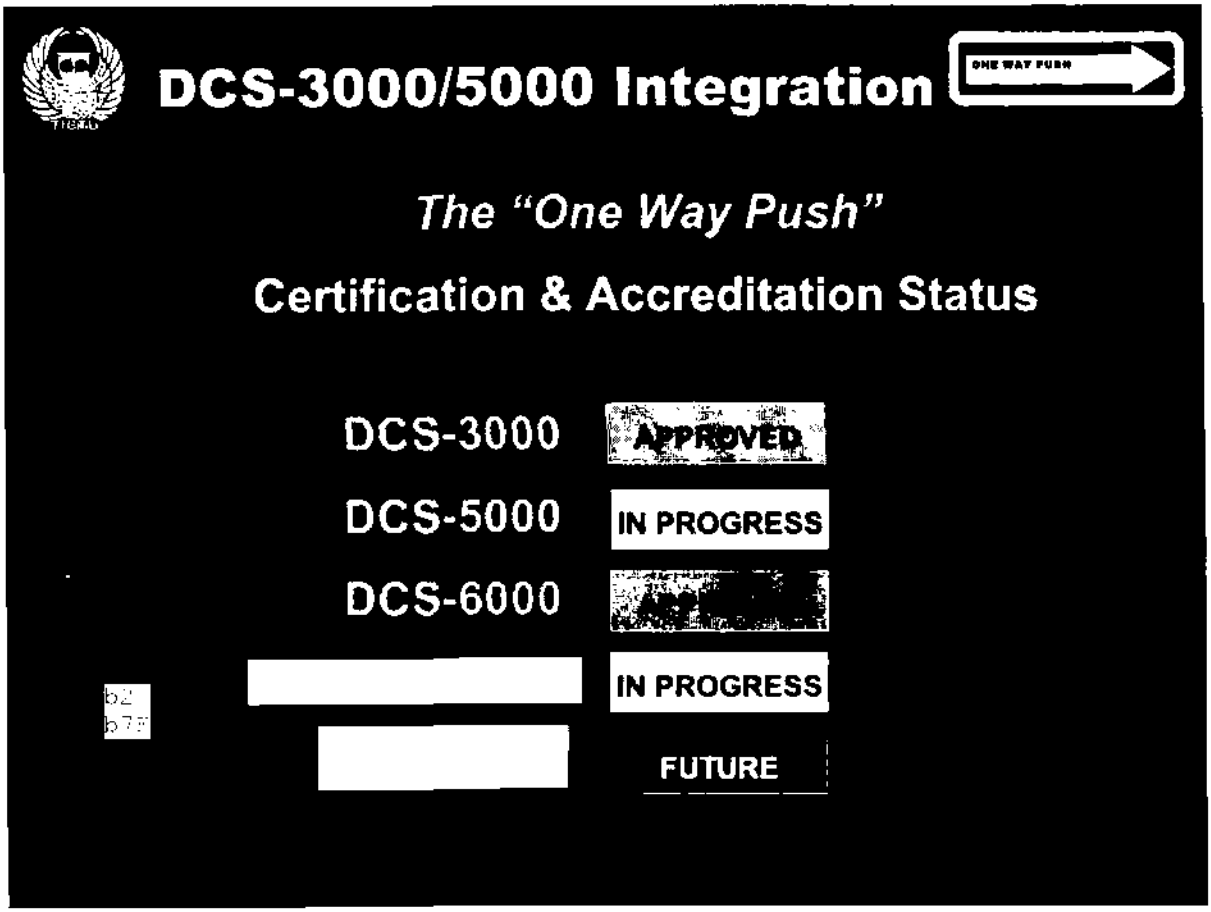
DCS-3000/5000 Integration
ONE WAY PUSH
The "One Way Push"
Certification & Accreditation Status
DCS-3000
APPROVED
DCS-5000
IN PROGRESS
DCS-6000
IN PROGRESS
FUTURE

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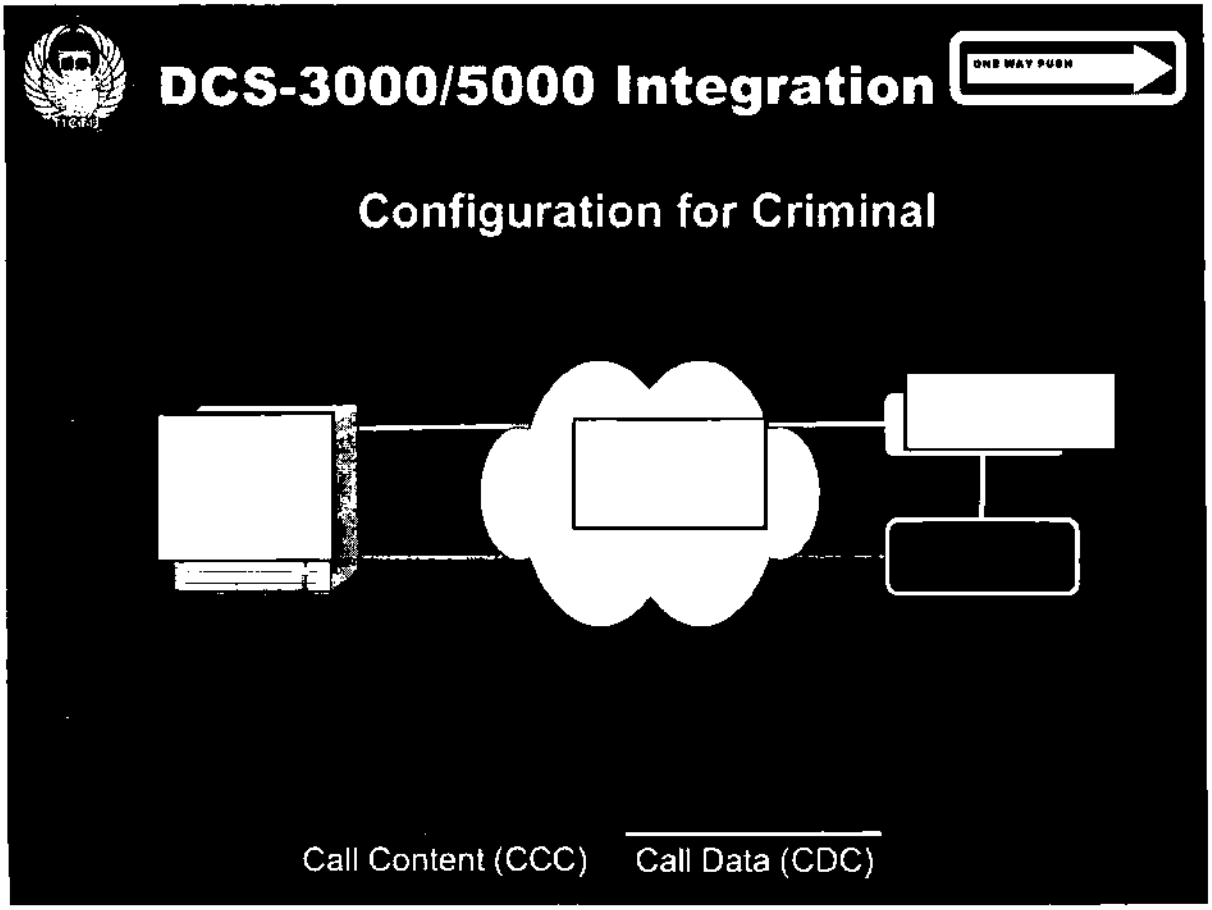
DCS-3000/5000 Integration
ONE WAY PUSH
Configuration for Criminal
Call Content (CCC)
Call Data (CDC)

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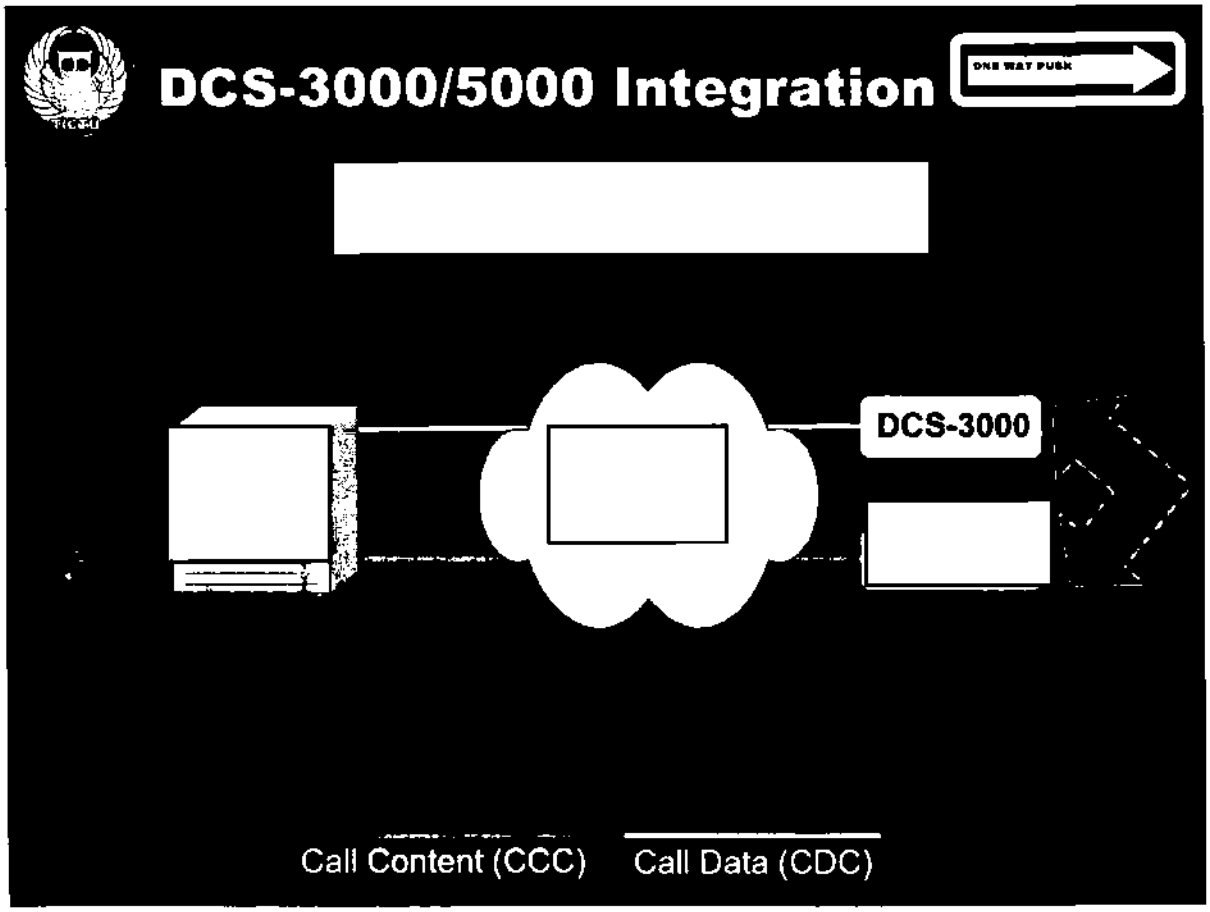
DCS-3000/5000 Integration
ONE WAY PUSH
DCS-3000
Call Content (CCC)
Call Data (CDC)

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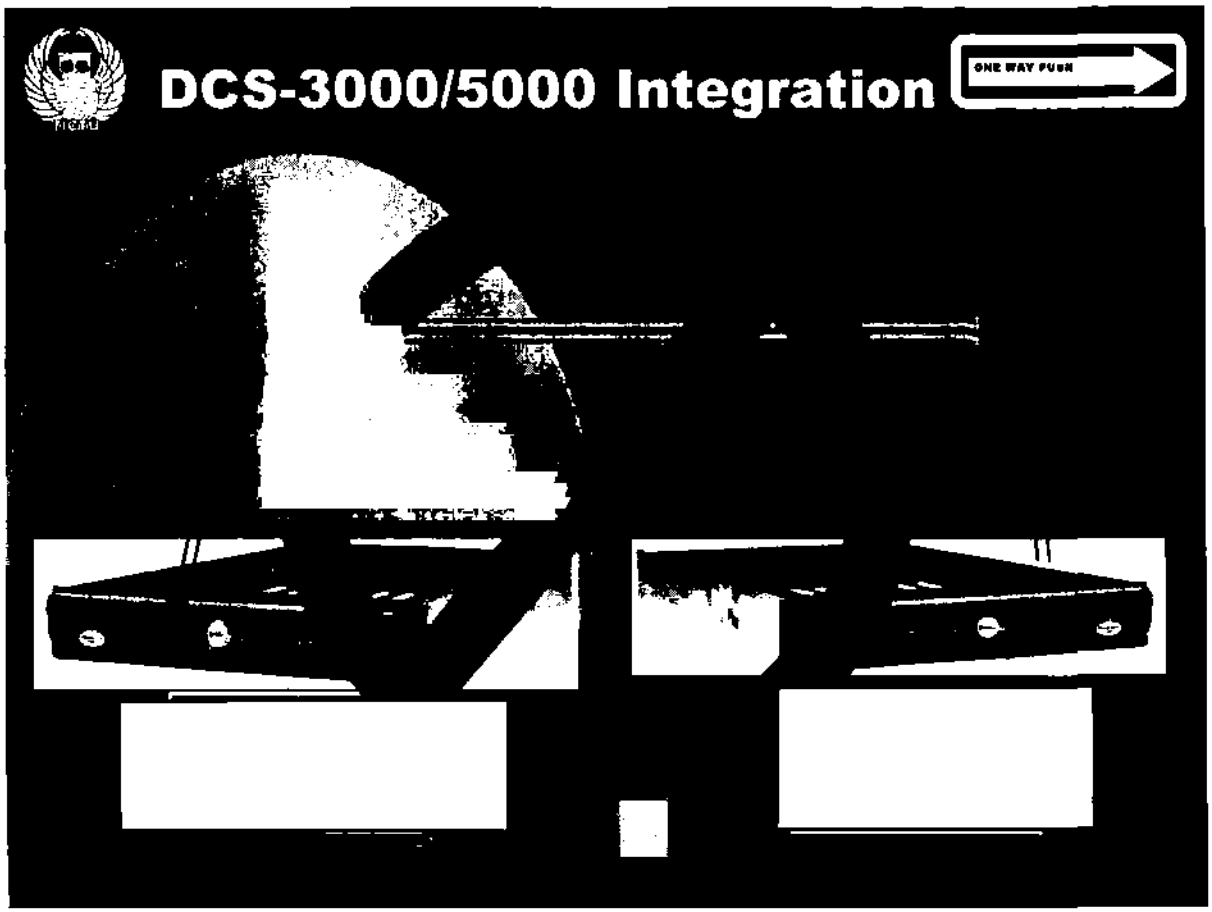
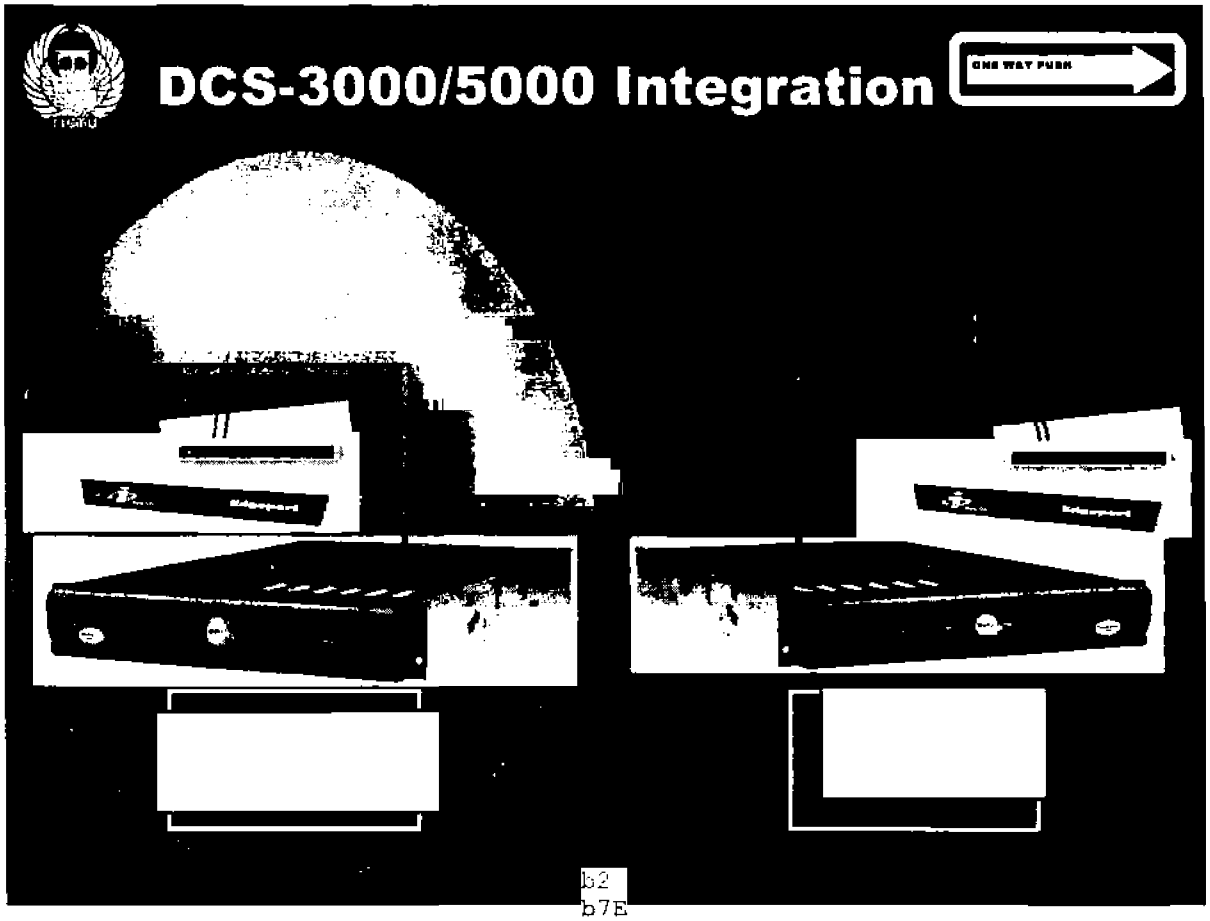

DCS-3000/5000 Integration
ONE WAY PUSH



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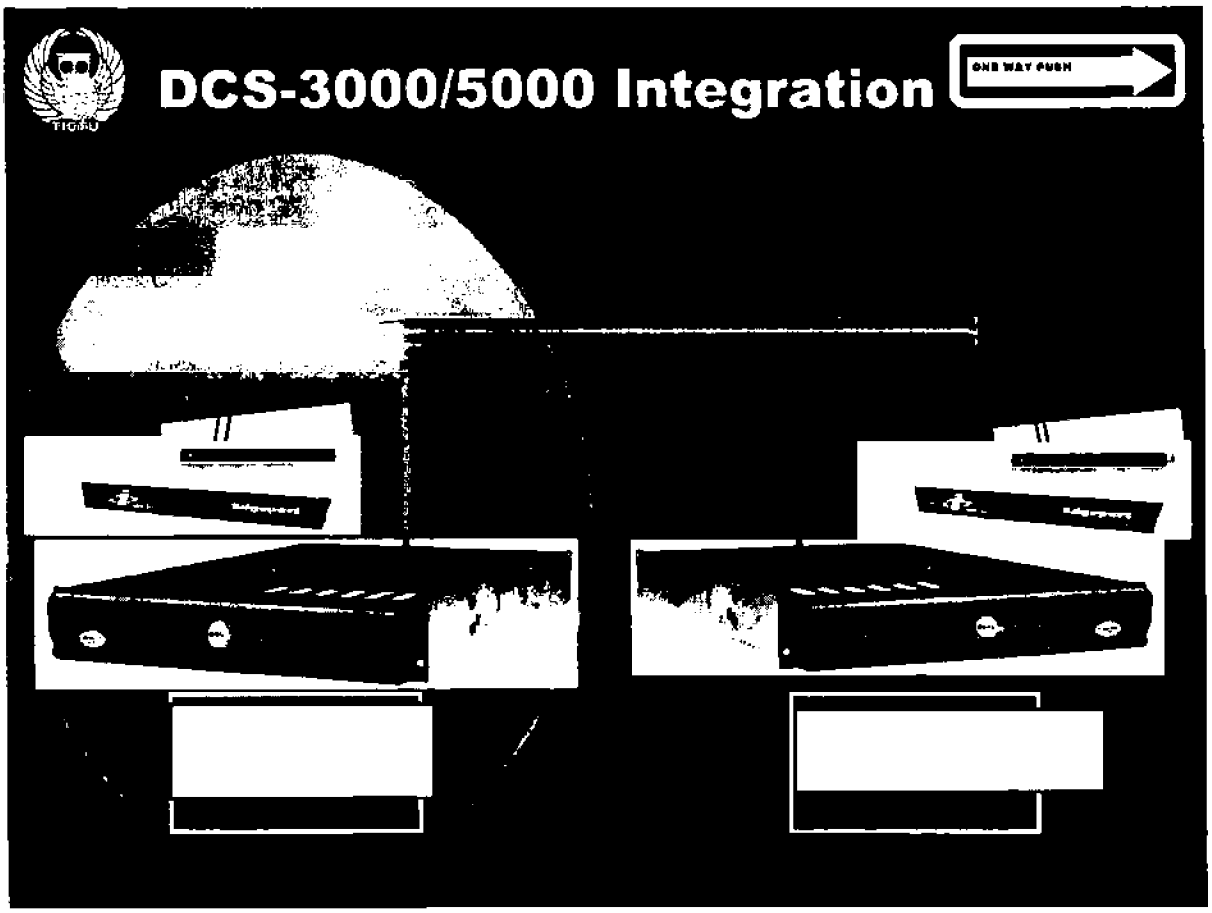

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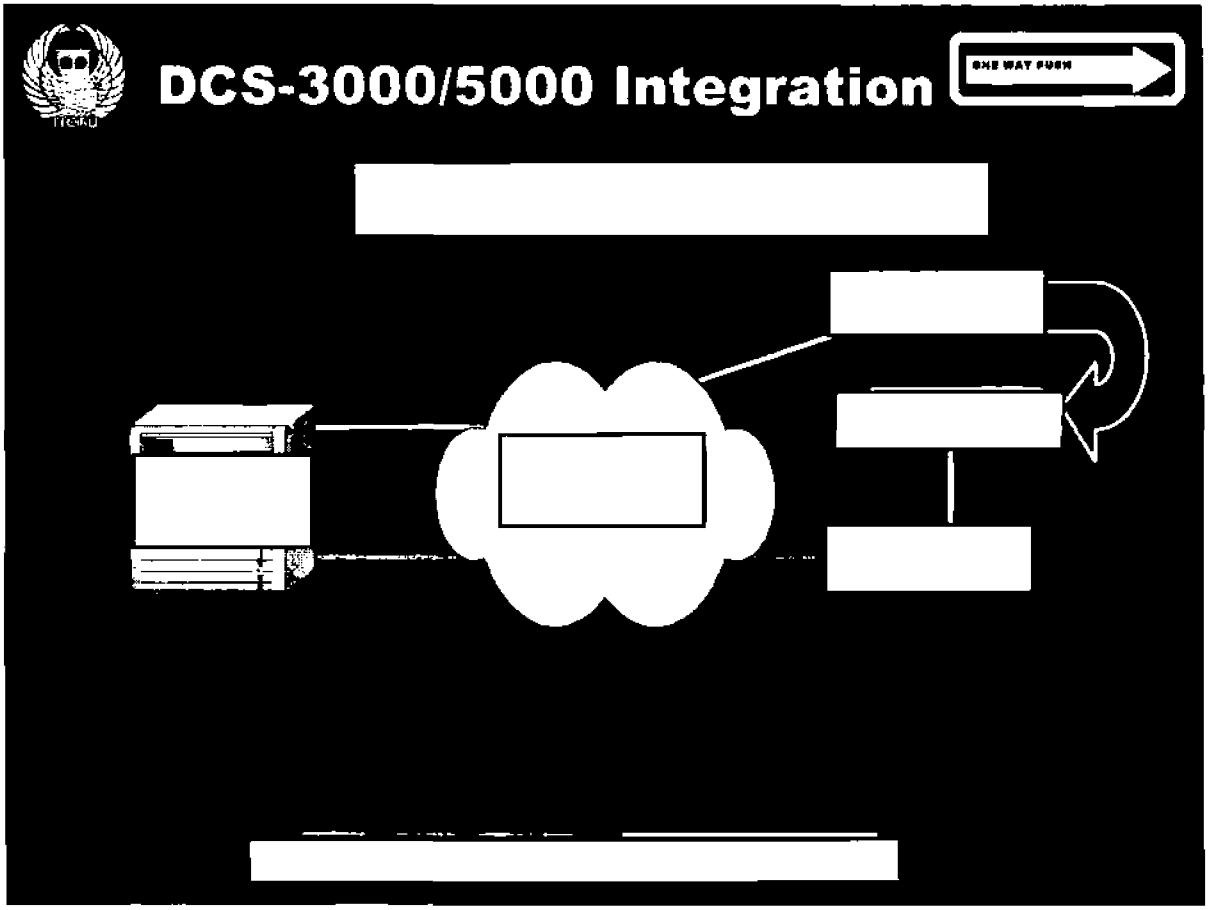

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FEDERAL BUREAU OF INVESTIGATION
FOIPA
DELETED PAGE INFORMATION SHEET

Serial Description ~ COVER SHEET

Total Deleted Page(s) ~ 9
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OFFICE OF THE CHIEF INFORMATION OFFICER (OCIO)

INFORMATION TECHNOLOGY CONTINUITY OF OPERATIONS (IT COOP)

TRANSITION PLAN 2006 - 2011

May 31, 2006

OFFICE OF IT POLICY AND PLANNING (OIPP) ENTERPRISE ARCHITECTURE UNIT (EAU)

DATE: 05-25-2007
CLASSIFIED BY 65179 DMH/TAM/KSR/JB
REASON: 1.4 (g)
DECLASSIFY ON: 05-25-2032

#1056287-000

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[redacted]	JEH	none	none
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[redacted]	Quantico	unknown	none
Digital Collection System 3000	DCS 3000	Quantico	none	none

T&S Validation Workshop Summary Notes
Collections and Surveillance Line-of-Business

Date: March 17, 2006
Division(s) In Attendance: Operational Technology Division (OTD)
Meeting Location: Quantico, VA

Meeting Attendees		
Name	Organization/ Unit - Company	Telephone
[redacted]	FBI/OIPP	x[redacted]
	FBI/OIPP	x[redacted]
	FBI/OTD	x[redacted]
	FBI/OTD	703[redacted]
	FBI/OTD	
	OIPP/EAU – BearingPoint	30[redacted]
	OIPP/EAU – BearingPoint	240[redacted]
	OIPP/EAU – BearingPoint	x4[redacted]
	OIPP/EAU – BearingPoint	
	OIPP/EAU – BearingPoint	x.4[redacted]
	OIPP/EAU - Keane	
	OIPP/ITSP Keane	

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Purpose:

- A workshop to review and validate the findings related to OTD currently presented within the FBI Enterprise Architecture (EA) Transition and Sequencing (T&S) Plan. To discuss and obtain any transition planning related inputs as put together by OTD for inclusion and reflection within the FBI T&S Plan.
- A significant portion of OTD's mission systems are clandestine technologies (Clan Tech), are not considered IT, and do not touch the FBI Enterprise. A focus of the FBI EA Program should be what OTD systems could interface with the FBI IT environment.

Mission/Business Trends & Priorities

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- Currently OTD [redacted] and criminal content on removable media; OTD [redacted] dependency with Lab Division's Laboratory Information Management System (LIMS).
- OTD needs the OCIO's help with the Electronic Surveillance Data Management System (EDMS) and the current Service Level Agreements (SLA). [redacted]

Key Initiatives

- Technical Response Unit (TRU) Communications System

Service Needs Validation / Updates

- Digital Media
- Evidence Handling
- Storage
- Search

Current IT Transition Planning

- For the long-term OTD is initiating a Division-level Transition/Consolidation Plan [redacted]

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Traceability Matrix Updates

Traceability Updates					
Update Type	Investment Type (if known)	Sponsoring Division	Investment Name	Acronym	Description (if given)
Change	[redacted]	[Not OTD]	[redacted]		

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Discussion Points:

- Collection [redacted] not records. OTD leverages "Non-traditional" IT, the "stuff" collected by its systems is not owned by the Bureau; it is owned by the US Courts.
- OTD desires to have the collections purchase process distinct and separate from the standard IT requisition process. OTD needs to have a specialized process for procuring special needs IT equipment/systems. (Require special exceptions to the IT Standard Products List)
- Collections has its own component architecture
- The Enterprise Architecture Unit (EAU) needs to better define the OTD budget line items so reports do not over-inflate [redacted] Collections related items should not be on a funded [redacted]

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Action Items:

- During the workshop OTD made the following updates:
  - [redacted]
  - Corrected several system names including - Digital Collection System (DCS) is the common name for DCS 3000, 5000, and 6000 (DCS is redundant). DCS 5000 is synonymous with [redacted] redundant); and
  - [redacted] is not an OTD sponsored system.
- The EAU is following up with [redacted] for edits to the FBI Traceability Matrix and with [redacted] for the OTD Transition Plan [redacted] The EAU is also following up with OTD on the status of the E-Requisition [redacted]

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OTD / Collection Architecture Meeting – March 17, 2006
Summary Notes / Action Items

Workshop discussion points

- Need to include common EA terms in the read-ahead materials. OTD is especially interested in definitions for Information Technology (IT) and National Security System.
  - A significant portion of OTD's mission systems are clandestine technologies (ClanTech) and are not considered IT and do not touch the FBI enterprise. The focus of the FBI EA program should be on those OTD systems [redacted] b2 b7E
  - Collection [redacted] and do not produce records.
- Need to add satellites to the list of OTD priority projects (Technical Response Unit (TRU) Communication System).
- Need to better define the OTD budget line items [redacted]
- OTD needs OCIO help with EDMS and the current service level agreements (SLA). [redacted]

Business Architecture

- EDMS should be mapped to the BRM Intelligence Collection sub-function [redacted]
- OTD is initiating a Division-level Transition/Consolidation Plan [redacted] b2 b7E

Services and Capabilities

- OTD has service needs for storage, search, evidence handling, and digital media.
  - [redacted] criminal content on removable media. b2 b7E
  - OTD identified an evidence handling dependency with LD's Laboratory Information Management System (LIMS).

T&S Findings and Recommendations

- Need to compare OTD initiatives
  - See the Emerging Technology Bulletin Research Bulletin at [redacted] for [redacted] b2 b7E

Action Items

- Follow-up with [redacted] for edits to the FBI Traceability Matrix. b2 b7E
  - DCS is the common name for DCS 3000, 5000, and 6000 (DCS redundant).
  - DCS 5000 is synonymous with [redacted] redundant).
  - [redacted] is not an OTD system (determine the sponsor).
- Follow-up with [redacted] for the OTD Transition Plan [redacted]
- [redacted] plans to visit OTD to gain a better understanding of where OTD systems interface with the [redacted] b2 b7E
- Follow-up with OTD on the status of the E-Requisition initiative.
- Follow-up with OTD on the break out of their IT budget line items vs Collections budget items.

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Legacy Systems Certification Status Report
November 8, 2002

Green Team - [redacted]

DCS 6000
- In Accreditation Unit.

DCS 3000 (CALEA)
- Awaiting System Owner corrective actions based on pre-certification test results.

b2
b7E [redacted]
- In Accreditation Unit.

[redacted] b2 b7E
- [redacted]

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Blue Team - [redacted]

[redacted]
- Awaiting testing results from test team.

[redacted] b2 b7E
- Awaiting testing results from test team.

FBI HQ SACS
- Certification package undergoing revisions [redacted]

[redacted]
- [redacted]

[redacted]
- [redacted] b2 b7E

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Legacy Systems Certification Status Report
November 19, 2002

Green Team - [redacted] b6 b7C

DCS 6000

- In Accreditation Unit.

b2 b7E

DCS 3000 (CALEA)

- Awaiting System Owner corrective actions based on pre-certification test results.

[redacted]

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Blue Team - [redacted] b6 b7C

[redacted]

FBI HQ SACS

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[redacted]

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