

BULLETIN !



To : Special Investigator

From : William H. Sullens

Subject : Investigators notes : EFFECTIVE IMMEDIATELY

Using a background-resident computer notebook program is approved as a substitute for Special Investigator's case file pencil and paper notebooks--until now the only available method.

Be forewarned that when the State Department becomes involved in the case, they may hold suspects for questioning or seize and secure identified premises under investigation before reporting to investigator.

An unidentified source of sabotage has rendered the synonym-name-searching utility program highly unreliable.
Access to it may be denied.

Signed : Wm. H. Sullens



- EPILOGUE -

U.S. DISTRICT COURT
WASHINGTON, D.C.

File No. 9093-041

TO: THE SPECIAL INVESTIGATOR

The Second Phase of THE PRESIDENT IS MISSING! now begins.

Having completed your assignment regarding the kidnapping of the President of the United States and further having identified all persons who were involved in the perpetration of this crime, the process of criminal indictment, prosecution and possible conviction commences. It is now your responsibility to provide a list of known suspects and those others involved in the plot, along with the evidence you have obtained leading to their arrest. The thoroughness and accuracy of your investigation will determine the court's verdict and sentence. Upon receipt of this material, along with a self-addressed stamped envelope, at the address listed below, you will be notified as to the outcome of this case based upon the validity of your evidence.

Judge Ernest N. Thurow

Mail to: Special Prosecutor
Cosmi Corporation
431 No. Figueroa St.
Wilmington, CA 90744

-PROLOGUE-

DAY "ZERO"

The President Is Missing and presumed kidnapped by persons with hostile intent towards the United States of America.

With these words, an adventure of global proportions and diabolic intrigue begins.

On June 6, 1996, in the smallest country in Europe the largest terrorist action ever conceived was flawlessly executed and within minutes the President and the leaders of ten nations of Europe were abducted.

Where they were taken, by whom, and whether they are safe, no one can say.

An unidentified voice on tape claiming responsibility and issuing a list of impossible demands is only the starting point in an investigation of unprecedented dimension.

The case of characters ranges from the most powerful figures in Washington to most dangerous figures in terrorism.

The Vice-President - He must take the helm at the most critical period in U.S. history, but does the real power rest with the White House Chief of Staff?

The Director of the C.I.A. - He planned the security for the meeting of the Heads of State. Was he criminally negligent or is there a traitor in his midst?

The Head of Libya's Secret Army - Is this charismatic and deadly man organizing all the world's terrorist groups into an invincible, invisible army

capable of an act of this magnitude, or is there more than meets the eyes to this mysterious leader?

The Secretary of Defense - He wants full-scale military action now! But against who? And is he prepared to sacrifice the lives of all the hostages to inact his vengeance?

The Secretary of State - He is not even a member of the President's inner circle, but it's his job to find the hostages before the world goes over the brink.

A special independent investigator is appointed by the Secretary to plow through the haystack of evidence and find the needle of truth.

You are the investigator. The world is in your hands.

Your Executive Commission:

1. Examine the dossiers.
2. Study the aerial and satellite photos.
3. Control eight field agents who can go undercover anywhere in the world.
4. Listen very carefully to the audio evidence tape to discover its secrets.
5. Decipher the coded messages that may hold the ultimate truth.
6. Monitor the events of a world crumbling into chaos.
7. Remember your independence: No one is above suspicion.

1. Study the official report on the abduction of the President of the United States found in the document files. Note the principals involved, the locations, and the timetables and equipment referred to. Look for discrepancies or weaknesses in the security system.
2. Open your case file and begin your report with your facts and conclusions regarding the official report and the events therein.
3. Listen to the acoustic intelligence collected on audio tape. Each piece of information may have significance relating to things already known or things yet to be discovered. It is a matter of preference whether the tape is studied in its entirety or each section is analyzed when thought to be pertinent. (A list of the material is found under audio files.)
4. Begin to examine the subject files. There are many and so you must decide whether to see only the files on persons that have been mentioned and wait until a name appears from another source before looking at their file, or you may, of course, examine as many files as you like and analyze the data therein looking for links, connections, personality traits and the importance of a subject's money, power or geographical location.

NOTE: Keep your case file updated. The distillation of the information that you put in there should be clearer than the totality found in the data files.
5. When you discover something you find to be of interest and you wish more information, assign a field agent to investigate. (Follow the guidelines set down in the S.I.S. manual for giving an order.)

6. Should you find a person or an address to be of particular interest or suspicion, you should then notify the State Department to detain and question the person officially or to investigate the address. (Remember that there are legal and international limits to the powers of the State Department.)
7. New information obtained from an agent or the State Department will usually contain further data to investigate. Use your agents liberally; they have very few legal or international limitations.
8. The most valuable information is found in coded form. All codes conform, in one configuration or another, to the deciphering tools available to you. While it can be time-consuming, do not be intimidated by an apparent complexity.
9. The photographic files are also a valuable source of insight. Look them over; do not overlook them.
10. Be aware that world events are proceeding outside and conditions everywhere are deteriorating quickly. If you can solve this crime, you will be saving more than the hostages.
11. GOOD LUCK. We're all counting on you.

Selwyn Connors
Secretary of State

THE PRESIDENT IS MISSING IBM-PC VERSION

TABLE OF CONTENTS

Executive Orders	1
Purpose and Methodology	2
SCIN Agreement.....	3
Operational Supports Manual	3
Getting Started	3
System Initialization - Hard Disk Users	3
System Initialization - Floppy Disk Users	3
Logon Procedure	3
Using the S.I.S.	4
Screen Format	4
Main Menu	4
Communications Menu..	4
Agent	4
State Department	4
Other	4
Transmit	4
Question Suspect	5
Seize and Secure Premises	5
Receive	5
Review..	5
Database Menu	6
Dossiers	6
Photographic	6
Document.	6
Records	6
Audio	6
Reports	6
Limited Access	6
Utilities Menu	6
Case Files	6
Cryptographics	7
CAD.	7
Online	7
Transpositions	7
Morse Code	7
Enigma Machine..	7
Synonyms	8
Operations Guide	8
Logoff	8

National Security Council



THE WHITE HOUSE
EXECUTIVE ORDER
NO. 11130

**APPOINTING A SPECIAL COMMISSION INVESTIGATOR TO REPORT
ON THE ABDUCTION OF THE PRESIDENT OF THE UNITED STATES**

Pursuant to the authority vested in me as Vice President of the United States, I hereby appoint a Special Investigator to the Commission on Abduction and Terrorism. The duties, responsibilities, and powers assigned herein are to ascertain, evaluate, and report upon the facts relating to the abduction of the President of the United States of America. Under the authority of the Acting Commander in Chief, the Special Investigator shall have made available:

- Federal Data Bases
- Federal Agency Reports
- Official Government Documents
- Public and private Records
- Intelligence Organizations Files
- Cooperation of related investigating Agencies

The purpose of commissioning an independent and external Investigator is to examine evidence developed by established Intelligence Sources and evaluate the facts and circumstances surrounding the abduction of the President to determine the perpetrators of the offense, the location of the abductees, and the feasibility of rescue and recovery operations through objective analysis free of centralized administrative limitation.

The Investigator is further charged with the obligation to respond to this office and other members of the National Security Council when required by authorized officers.

The Special Investigator is hereby empowered to prescribe independent methods and procedures and to compel cooperation when deemed necessary.

All Executive departments and agencies are directed to furnish any assistance or materials the Special Investigator may request,

VICE PRESIDENT
ACTING COMMANDER IN CHIEF

PURPOSE AND METHODOLOGY

The duties of the Investigator as prescribed by the Executive Order are herein detailed:

- (1) Examine the evidence compiled and made available to you and your staff - beginning with the Official Report on the abduction of the President and other executive officers of European nations. This report is filed under DOCUMENTS.
- (2) Analyze the methods, tactics, weapons, vehicles, and personnel utilized by the perpetrators and evaluate their significance as potential conclusive evidence.
- (3) Examine photographs of the attack site taken by aerial reconnaissance and security teams and appraise the value of the explicit or implicit details therein.
- (4) Listen to the Audio Evidence Cassette and examine the transcripts of the material. Determine, by careful and repeated examination, any information from this source which might prove to be of value for the resolution of this case.
- (5) Coordinate the activities of persons that may have participated in any aspect of the events prior, during, or after the abduction.
- (6) Use the field Operatives to search for information which is otherwise unavailable to you.
- (7) Take note of national and world events. Some public activities may have a bearing on the investigative process.
- (8) Maintain and update your case files as the investigation proceeds. These files will aid in the organization and perspective of your research and facilitate a more efficient mode of operation. Also, the State Department and other administrative organizations will have access to these files and their contents will affect the decision-making process in formulating national policy and specific resolve of the events of this case.
- (9) The objectives of this investigation are to first expedite the recovery of the President and the other abductees safely, and second, to bring those accountable for the violation to justice. The formal methods used to this end is to reconstruct from the evidence the plan, execution, and aftermath of the abduction and to reveal the identities of any and all persons involved directly or indirectly in the furtherance of this effort.

SPECIAL INVESTIGATIONS SYSTEM OPERATIONAL SUPPORTS MANUAL

Revision 0

GETTING STARTED

- insert disk #1 in the A: drive.
Type A: then press the <Enter> key.
- Type SETUP then press the <Enter> key.
- follow the instructions which will appear on your monitor. You will be asked the type and number of disk drives you have installed and the type of graphics card and monitor you are using.

Initial system acquisition requires establishment of a Security Access File. The information entered into this file will identify you as the sole user of security channels. You will be required to enter the following information in the order listed:

- (1) CODE NAME - enter a minimum of one and a maximum of sixteen letters or digits (e.g. SLYFOX, 007, HAWKS).
IMPORTANT: if you forget your code name then ACCESS TO THE S.I.S. WILL BE DENIED! You might use the reverse spelling of your name, or use the name of your dog, etc. - Anything you can easily remember.
- (2) NAME OF SUPERVISOR - your supervisor is named in the SCIN agreement form. Enter this name EXACTLY AS SHOWN.
- (3) PERSONAL INFORMATION - you will be required to enter items of information such as your name, date of birth, and other attributes which uniquely distinguish you (e.g. mother's maiden name).

IMPORTANT: Accuracy is crucial. The Security Access File CANNOT be viewed or changed once it has been established!

SYSTEM INITIALIZATION - HARD DISK USERS

- Place disk #1 in the A: drive.
- At the C> prompt type CD C:\SIS then press the <Enter> key.
- Type SIS then press the <Enter> key to initialize the Special Intelligence System.

SYSTEM INITIALIZATION - FLOPPY DISK USERS

- Place disk #1 in the A: drive.
- If you are using two disk drives then place disk #2 in the B: drive.
- At the A> prompt type SIS then press the <Enter> key to initialize the Special Intelligence System.

LOGON PROCEDURE

The logon procedure immediately follows system initialization.

- You will be prompted to enter your code name established during the SETUP procedure.
- You will then be prompted to enter the name of your supervisor (The supervisor is named on the SCIN Agreement form).
- Following the successful completion of the above, you may be prompted to enter one or more items of personal information established during the SETUP procedure.

USING THE S.I.S.

SCREEN FORMAT

The S.I.S. is designed to be an easy to use menu-driven system. The top line of every screen displays the name of the current function or process. The third line from the top is reserved for messages such as news bulletins. The bottom line of the screen displays the currently active keys and the line above that is the OPTIONS DESCRIPTION LINE which briefly describes the function of the highlighted menu option. Menu-options windows are displayed in the center of the screen. The menu windows are explained below.

MAIN MENU

Upon successful completion of the LOGON process the MAIN MENU window will be displayed. The options available from this menu are: COMMUNICATIONS, DATA BASE, UTILITIES, OPERATIONS GUIDE, and LOGOFF. These options are explained in more detail below.

COMMUNICATIONS MENU

Upon selection of COMMUNICATIONS from the main menu, the COMMUNICATIONS MENU will appear with the options: AGENT, STATE DEPARTMENT, and OTHER and are described below.

AGENT

Upon selection of AGENT from the COMMUNICATIONS MENU a list of codenames will display. Select an agent and a communications channel to that agent will be established via the Pyramider Satellite Network. A menu will display with the options: TRANSMIT, RECEIVE, and REVIEW. These options are explained in later sections.

The investigator has at their disposal eight field operatives. They can be assigned individually to collect intelligence anywhere in the world as the investigation requires. They are trained, experienced people and are directed by the highest authority to execute the orders of the Investigator, forgoing any allegiance or association with any other department, agency, or person. They are covert operatives and are empowered only to investigate-they cannot arrest, detain, or otherwise interact confrontationally with anyone without compromising their own security positions.

STATE DEPARTMENT

The investigator may communicate requests to the State Department through the Security Supervisor. See the discussion on TRANSMIT for a description of requests to the State Department.

OTHER

Select other if a communication is to be with OTHER than an agent or the State Department, such as the CAD at Langley.

TRANSMIT

Select the TRANSMIT option if your objective is to send an order to an agent. The nature and structure of the order must be very specific and must fall within the category of either a person, place, or thing.

If a person is to be investigated then the order must be the full name of the person and nothing else. Partial or incomplete names will reduce the viability of the agent's efforts.

If a place is to be investigated then a single, specific location must be entered - a house, apartment, or building requires an address in the form: number, street, city (e.g. 1499 CARLSON, LONDON). If the place is a name (e.g. CLARINGTON HOTEL) then enter the name exactly as you find it in your source.

A thing must also be specific and not general. However; this category is difficult to predict or confine and only experimentation will guide the investigator here. The best rule-of-thumb is the source of the item. If it is found in a file, write it as found. If it is something in a picture or audio file then use your discretion.

When the order is typed to satisfaction, press the<Enter> key. If the order is acceptable it will be acknowledged, otherwise you will receive an error message and you may try again.

The time required for an agent to execute an order varies considerably with the nature of the order and the location of the agent-some investigations may take several days while others only hours or minutes. The agent, once assigned, cannot be recontacted until he or she reports in.

If the communique is to be transmitted to the State Department then a menu will display with the options: QUESTION SUSPECT and SEIZE AND SECURE PREMISES. These options are described below.

QUESTION SUSPECT

If a suspect is to be questioned you will be prompted to enter the suspect's full name and then press<Enter>. A report will be filed with the Investigator's office upon completion of the action.

SEIZE AND SECURE PREMISES

If a location is to be secured, by force if necessary, you will be prompted to enter an address in the form of number, street, city and press <Enter>. (Follow the guidelines for entering names under the AGENT section above).

RECEIVE

Select the RECEIVE option from the COMMUNICATIONS MENU to receive an incoming message from an agent, the State Department, or other source. (See the discussions for AGENT and STATE DEPARTMENT).

REVIEW

Select the REVIEW option from the COMMUNICATIONS MENU to display the most recent communique to or from an agent or the State Department. (See the discussions for AGENT and STATE DEPARTMENT).

NOTE: It is recommended that the investigator make use of the CASE FILES option of the UTILITIES MENU (described later) to maintain records of significant communications.

DATABASE MENU

Upon selecting DATABASE from the MAIN MENU, the DATABASE MENU will appear with the options: DOSSIERS, PHOTOGRAPHIC, DOCUMENT, RECORDS, AUDIO, REPORTS, and LIMITED ACCESS. These data types are described below.

DOSSIERS

Upon selection of the DOSSIERS option from the DATABASE MENU a 'Record Criteria' template will display. Enter zero or more values into this template used to isolate records in the Dossier Database. Press the <F10>function key and all (if any) records matching the data you have specified will be listed in the 'Selected Records' window. Position the cursor on the dossier to be examined using the up/down arrow keys and press the <F10> function key.

A photograph and textual information will be displayed. Use <PgDn>/<PgUp> if there is more than one page of information.

PHOTOGRAPHIC

Select the PHOTOGRAPHIC option from the DATABASE MENU for the display options: Surveillance, Satellite, and Aerial Photos.

DOCUMENT

Select the DOCUMENT option from the DATABASE MENU for the display options: Official papers, Orders, Releases of governments.

RECORDS

Select the RECORDS option from the DATABASE MENU for the display options: Police, Medical, School, Sales, Passports, Transportation.

AUDIO

Select the AUDIO option from the DATABASE MENU to display transcripts of the audio evidence file (also on cassette).

REPORTS

Select REPORTS from the DATABASE MENU to review any filed agent reports.

LIMITED ACCESS

Select LIMITED ACCESS from the DATABASE MENU to view confidential files. You will be prompted to enter an access code. Enter the code and press <Enter> - further instructions will be provided and are dependant on the entered access code.

UTILITIES MENU

Upon selecting UTILITIES from the MAIN MENU the UTILITIES MENU will display with the following options: CASE FILES and CRYPTOGRAPHICS which are described below.

CASE FILES

Select CASE FILES from the UTILITIES MENU to create/edit a text file of your investigation notes.

As the investigation proceeds a large amount of data is generated such as items from other files, agent reports, and the investigator's personal observations, ideas, and conclusions. The CASE FILE PROCESSOR is used to create and organize, store and retrieve this data.

The size and number of case files is limited only by available disk space. The files may be stored on either formatted floppy disks or hard disks if available.

Upon selection of this option a data entry area will display. If you had previously selected a case file then the contents of that file will also display.

If a case file has not yet been selected, or if you press the <F7> function key for NEW FILE, then you will be prompted to enter the name of the file. Enter a file name following DOS conventions for file names (e.g. C:\SIS\CASEDIR*.CAS). If wildcards are used in the file name then matching files will be listed in a window and you can select the file by positioning the cursor to it and pressing the <F10> function key. If the file does not exist in the specified path it will be created as a new file.

CRYPTOGRAPHICS

Select CRYPTOGRAPHICS from the UTILITIES MENU to decode encoded data.

For reasons of security, some intelligence gathered during the investigation may be in code. The encoding method is unpredictable. There are two possible modes of response to this circumstance.

The CRYPTOGRAPHICS MENU displays the options: CAD and ONLINE. These options are described below.

CAD

Select the CAD option to send the material to the CAD (Cryptographic Analysis and Deciphering) Section at Langley. A report of their findings will be transmitted to you via the Pyramider Satellite Network upon completion of their analysis (See communications). Due to frequent heavy workloads and backlogs at CAD, be prepared for lengthy periods of time before results are made available.

ONLINE

The alternative to CAD is for the investigator to attempt translation of the material. To this end, a limited set of deciphering tools are made available at the terminal. Although some aspects of the system are not comparable to CAD, insight, ingenuity, and a possible time savings will compensate.

Upon selection of ONLINE a menu will display with the following options: TRANSPOSITIONS, MORSE CODE, ENIGMA MACHINE, and SYNONYMS. These are described below.

TRANSPOSITIONS

Within the TRANSPOSITIONS MENU is a list of the various transposition functions. Position the cursor on any function and a brief description of the function will display in the OPTIONS DESCRIPTION LINE (see SCREEN FORMAT). Press the <F10> function key to perform the function at the cursor - the function will be performed on the encoded data.

MORSE CODE

Select this option to translate morse code. The RIGHT SHIFT key acts as a telegraph key to enter morse code. Use the space bar for long pauses (word separation). The duration of time the <F10> key is depressed determines the dot/dash pattern. The translation will display in the work area.

ENIGMA MACHINE

The ENIGMA MACHINE is a device often used to encode (scramble) normal text. In its simplest application (and the one employed here) some or all characters of the alphabet are substituted for other characters.

Above the workspace, the cursor is in front of a blinking '=' character. Enter a character of the alphabet to be changed at the cursor. The cursor will move to the other side of the '=' character. Enter a character of the alphabet at this cursor position and all occurrences of the character left of the '=' will be replaced by the character to the right of the '='.

Example: Assume the encoded text were, "z dzd zt". The 'z' character stands alone and thus we can guess the proper substitution is either the character "A" or "I" since either can be a word. To try the "I" we would enter "z=i" and the text in the workspace would change to 'i did it'.

SYNONYMS

Some names and places are referred to by their code names. Enter the possible code name at the prompt and if there is a match (synonym) it will be displayed in the workspace.

OPERATIONS GUIDE

Select OPERATIONS GUIDE from the MAIN MENU for online SIS user's instructions,

LOGOFF

Select LOGOFF from the MAIN MENU when you wish to leave the SIS and return control to DOS.

IMPORTANT: Always exit the S.I.S. by selecting the LOGOFF option -

— DO NOT TURN OFF YOUR COMPUTER BEFORE LOGGING OFF —



THE WHITE HOUSE
June 13, 1996

SENSITIVE COMPARTMENTED INFORMATION NONDISCLOSURE AGREEMENT

An Agreement Between _____ and the United States

Intended to be legally bound, I hereby accept the obligations contained in this Agreement in consideration of my being granted access to information protected within Special Access Programs, hereafter referred to in this Agreement as Sensitive Compartmented Information. I am advised that Sensitive Compartmented Information involves or derives from intelligence sources or methods and is classified or classifiable under the standards of Executive Order 12356 or other Executive order or statute. I understand and accept that by being granted access to Sensitive Compartmented Information special confidence and trust shall be placed in me by the United States Government.

I am advised that direct or indirect unauthorized disclosure, unauthorized retention, or negligent handling of Sensitive Compartmented Information by me could cause irreparable injury to the United States or be used to advantage by a foreign nation. I hereby agree that I will never divulge such information to anyone who is not authorized to receive it without prior written authorization from the United States Government department or agency (hereinafter Department or Agency) that last authorized my access to Sensitive Compartmented Information. I further understand that I am obligated by law or statute not to disclose any classified information in an unauthorized fashion.

I make this Agreement without mental reservation or purpose of evasion.

On this date _____

SECURITY SUPERVISOR

William H. Sullens

FORM
WH 3171-4
92MAR