Chapter 3
The Review Process

#### A. Introduction

This chapter will explain the JFK Act's processing requirements of

federal agencies holding assassination records, and the actions of these agencies

under the JFK Act. This chapter will also explain what the JFK Act required of

the Review Board regarding the processing of assassination records, and the  $\,$ 

general process developed by the Review Board for processing records  ${\tt under}$ 

the JFK Act. This chapter is concerned primarily with the general mechanics  $% \left( 1\right) =\left( 1\right) +\left( 1\right)$ 

of the review process under the JFK  $\mathsf{Act}$ , as the Review Board's specific actions

are thoroughly explained in other parts of this Final Report.

# 1. Processing Requirements of the JFK Act on Federal Government Agencies

The JFK Act broadly describes the responsibilities of Federal Government agencies who have records related to the assassination and the

various inquiries into the assassination of President Kennedy among their

agency records. Generally these agencies held records on prominent figures  $% \left( 1\right) =\left( 1\right) +\left( 1\right)$ 

relating to the assassination prior to the assassination, conducted assassination

investigations, assisted in the investigation of the assassination, or were subject

to congressional inquiries related to the assassination in the 1970s. The  ${\tt CIA}$ ,

the FBI and the component parts of the Department of Defense are the major  $% \left( 1\right) =\left( 1\right) +\left( 1\right)$ 

agencies of the U.S. Government affected by the JFK  $\operatorname{Act}$ . The National

Archives, in its responsibilities as: 1) the holder of the Warren Commission  $\ \ \,$ 

records; 2) the archive of legislative records; 3) as the parent agency of the  $\ensuremath{\mathsf{S}}$ 

Presidential Library system; and 4) as the final repository of the  ${\tt JFK}$ 

Assassination Records Collection, was also dramatically affected by the passage  $\,$ 

of the JFK Act.

(both before and after the creation of the Review Board), but the general

mechanics of the review process developed by the Review Board are broad

enough to address each of these problems.

B. The JFK Collection Before the Assassination Records Review Board was fully Functioning.

 $\,$  The National Archives officially opened the John F. Kennedy Records

Collection (as legislated, three hundred days after the passage of the  ${\tt JFK}$  Act)

on August 23, 1993. The Assassination Records Review Board did not hold its

first meeting until the summer of 1994, and the Review Board did not have a  $\,$ 

fully functioning staff until the spring of 1995. At first, the JFK Collection  $\,$ 

consisted of records from the Warren Commission, the House Select Committee on Assassinations, the Secret Service, the Securities and Exchange

Commission, the United States Information Agency, and the Criminal, Civil and

Civil Rights Divisions of the Department of Justice. Many of these records

were in the National Archives, released in full before the passage of the  ${\tt JFK}$ 

Act. All records processed for inclusion in the JFK Collection after the passage  $\,$ 

of the JFK Act are required by the JFK Act to have attached to them an  $\,$ 

identification aid.

 $$\operatorname{\textsc{The}}$  JFK Act states that the JFK Collection should include a "central

directory comprised of identification aids created for each record transmitted  $\ensuremath{\mathsf{T}}$ 

Archives as a database system in which each document would have a unique

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such as the date, number of pages, originator, recipient, etc..), and this database

system would be used by any government agency processing assassination

records for inclusion in the JFK Collection. The National Archives developed  $\,$ 

seventeen "fields" for identifying document specific information to be filled in

by the originating agency. The National Archives refers to the identification

aids described in the JFK  $\mbox{Act}$  as "record identification forms" (or  $\mbox{RIF's}$ ), and

the unique numbers as "RIF numbers".

The database system developed by the National Archives allows Archives employees and the general public access to an identifier of every

document in the JFK Collection. Tracking a large collection of records such as

the JFK Collection document by document is alien to conventional  $\mbox{archival}$ 

practice. However the Congress required this level of control over the  $\ensuremath{\mathsf{JFK}}$ 

Collection to ensure accountability for every postponement claimed by agencies

processing assassination records for inclusion into the  $\ensuremath{\mathsf{JFK}}$  Collection.

 $\ensuremath{\text{\textsc{C.}}}$  The JFK Collection after the Assassination Records Review Board was

fully functioning

1. Review Board desire to see every document at first

The JFK Act is a novel approach to government declassification. The  $\ensuremath{\,}^{}$ 

appointment of five distinguished citizens to a Review Board which would

oversee the declassification of a specific set of government records represents  $\ensuremath{\mathsf{S}}$ 

a radical break from previous Congressional efforts to make closed government

documents accessible. The Freedom of Information Act gives government

agencies originating a document broad control over access to that document by

private citizens. The JFK Act gives the power to open documents to a Review

Board made up of five private citizens. The Assassination Records  $\ensuremath{\mathsf{Review}}$ 

Board recognized the potential of this new approach to declassification as  $\begin{tabular}{ll} \end{tabular} \label{table_equation}$ 

stipulated in the JFK Act. The success of the Review Board depended on

faithfully applying the JFK  $\operatorname{Act}$  to every assassination record. The  $\operatorname{Review}$ 

Board decided at its earliest meetings that it was necessary to make its decisions

on a document by document basis, rather than the more general issue by issue  $\ensuremath{\mathsf{S}}$ 

approach favored by the originating agencies. The Review Board believed that

by being judicious at its early meetings, it would more faithfully apply the  ${\tt JFK}$ 

Act to the every assassination record, and it would ultimately have a better  $\ensuremath{\mathsf{E}}$ 

understanding of the relevant issues. Faithful application of the  $\ensuremath{\mathsf{JFK}}$  Act meant

requesting specific evidence for every postponement claimed by a Government

agency under Section 6. At its earliest meetings, the Review Board heard

general arguments on issues put forward by the FBI and the CIA. The Review  $\ensuremath{\mathsf{Review}}$ 

Board decided that those general arguments were insufficient to sustain any

claimed postponements. Instead of evaluating postponement of information

in assassination records based on these general arguments, the Review Board

asked the agencies to provide specific evidence on every claimed postponement,

and further the Review Board decided to review and formally vote on every

claimed postponement in a formal review board meeting. Reviewing and

evaluating every postponement at these early meetings allowed the  $\operatorname{Review}$ 

Board to streamline the review process later with complete confidence that the

Review Board staff would apply their guidance faithfully.

At its meetings in the summer of 1995, the Review Board began receiving postponement specific evidence from the CIA and the FBI for their

claimed postponements. The Review Board evaluated agency-provided evidence using Section 6 of the JFK Act to balance the public interest in

disclosure versus the postponement of the information. At first, the  $\ensuremath{\mathsf{Review}}$ 

Board spent a great deal of time reviewing a small number of documents. As

the Review Board gained an understanding of the types of documents slated for  $\ensuremath{\mathsf{S}}$ 

review under the JFK  $\mbox{Act}$  (and an understanding of the types of postponements

presented in assassination records), they were more willing to allow the  $\ensuremath{\mathsf{Review}}$ 

Board staff to evaluate the evidence presented and to make recommendations

on sustaining or releasing the claimed postponements.

#### D. Reviewing Assassination Records

#### 1. Paper Sheet Review

The Review Board staff's earliest experiences in reviewing assassination

records provided a basic knowledge of the required elements of any review  $% \left( \frac{1}{2}\right) =0$ 

 $\,$  system. The FBI and CIA provided copies of assassination records as they

wanted them to be released to the public. The agencies had reviewed their

assassination records without the benefit of any guidance from Congress or the  $\,$ 

Review Board. Information that the agencies wanted protected under Section

6 of the JFK Act was blacked out. The agencies also provided unmarked copies

so that the Review Board staff could read the "postponed" information. The

Review Board staff reviewed the documents and took notes on prepared forms.

The Review Board staff evaluated the agencies' claimed postponements under

the JFK Act and balanced the agencies' claim for postponement against the  $\,$ 

public interest in release of the information. The agencies did not yet prepare

evidence for every claimed postponement, but expected that an assertion of the  $\ensuremath{\mathsf{e}}$ 

need to postpone the information and the citation of a section of the  ${\sf JFK}$  Act

would suffice to win a Review Board vote to sustain the postponement. The

agencies expected the Review Board staff to evaluate the agencies claimed  $% \left( 1\right) =\left( 1\right) +\left( 1\right) +$ 

postponements without the benefit of sufficient evidence. The Review Board

staff pressed the agencies for more information about claimed postponements,

but continued to receive sketchy evidence and general agency principles for  $% \left( 1\right) =\left( 1\right) +\left( 1\right)$ 

protection of information. On evaluating the agencies's general assertions of

principle as evidence for postponing information in assassination records, the  $\ensuremath{\mathsf{e}}$ 

Review Board staff inevitably recommended release and the Review  $\ensuremath{\mathsf{Board}}$ 

inevitably agreed with that recommendation.

The FBI appealed to the President the Review Board's vote to release

FBI documents at its July 1995 meeting. Subsequent negotiations between the  $\,$ 

Review Board, the FBI and the White House produced an agreement that the  $\ensuremath{\mathsf{T}}$ 

agencies would provide specific evidence to support any claimed postponement.

The standard for release and the evidence necessary to sustain postponements

are fully discussed in Chapter 4 of this report.

# 2. Agency RIF Databases

 $\hbox{ The Review Board staff developed database systems for reviewing } \\$ 

assassination records and tracking Review Board votes in the summer and fall

of 1995. This system was flexible enough to apply to any assassination record,

regardless of its originating agency. The main tracking system is built on the

foundation of the National Archives RIFs database system. The main tracking

database is called Review Track. The system also facilitated the  $\ensuremath{\mathsf{JFK}}$  Act

requirement to publish all Review Board votes in the Federal Register following  $% \left( 1\right) =\left( 1\right) +\left( 1\right) +\left($ 

each Review Board meeting.

The Review Board staff developed the Review Track system based on

the RIFs database system developed by the National Archives and the staff's

early "analog" processing efforts. The intent was to have a flexible system  $\ \ \,$ 

which could track the documents all the way through the process. The  $\,$ 

requirements of the JFK  $\mbox{Act}$  necessitated a process which included the

following steps: 1) initial processing by the agency; 2) review and recommendation of agency claimed postponements by the Review Board staff;

3) review of agency claimed postponements and vote to postpone or release by

the Review Board; 4) notification of the Review Board's votes to the agency and

to the public in the Federal Register; 5) transfer of the document to the JFK

Collection at the National Archives.

 $\,$  The RIF database system developed by the National Archives is not

perfect. Its flaws lie in the complex requirements of the JFK Act and the need

for a system that could be use by any government agency (taking into account

that many agencies had rather unsophisticated computer systems). Despite

these challenges, the JFK  $\operatorname{Act}$  required the  $\operatorname{Archives}$  to develop this system

within forty-five days of the passage of the JFK  $\mbox{Act.}$  The most basic medium

of all government computer systems in 1992 was the 5 and  $\neg$  inch floppy disk.

The Archives developed a system which could be sent to any government office,

loaded onto any computer, produce RIFs (on data disks) for every assassination

record, these disks could then be sent back to the National Archives, where they

would be integrated into a large database of every RIF for every assassination

record in the JFK Collection.

Following the development of the RIFs database system, it was the

responsibility of the agencies to: 1) review their records and identify  $% \left( \frac{1}{2}\right) =\frac{1}{2}\left( \frac{1}{2}\right) +\frac{1}{2}\left( \frac{1}{2}\right) +\frac{1$ 

assassination records; 2) review their assassination records and  $\operatorname{claim}$ 

postponements where applicable; and 3) create a RIF for each document

identified for eventual transfer to the JFK Collection.

As soon as the Review Board staff was established, it secured copies of

all available RIF data disks from the National Archives. The Review  $\mbox{\sc Board}$  staff

set up a database for each agency on its office network. Every Review Board

staff member has access to a source database for every agency. The source  $\ensuremath{\mathsf{Source}}$ 

databases serve as research tools for information on records in the  ${\tt JFK}$ 

Collection. The source databases also serve as the basic model on which the  $\,$ 

Review Board staff built its databases for tracking records electronically, first in

the Review Track database and later in the Fast Track databse.

#### 3. Review Track

The Review Track database is a modified RIF database on which

Board staff analysts processed assassination records which contain agency-claimed postponements. The Review Track system evolved out of the Review

Board staff's early on-paper review process, and it continued to evolve as the

staff's review process changed. Review Track was flexible enough to allow

Review Board staff processing of various agency's documents in different ways

depending on the agency's initial review of its assassination records.

 $\,$  The CIA, the FBI, the National Archives and others had defined large

groups of records for inclusion into the JFK Collection. These agencies also had  $\,$ 

defined review processes in place before the Review Board staff was fully

functioning. And while the Review Board staff found additional assassination

records for these agencies' to process for inclusion in the  $\ensuremath{\mathsf{JFK}}$  Collection, and

these review processes were modified in significant ways during the  $\ensuremath{\mathsf{Review}}$ 

were reviewing lots of assassination records before the Review Board staff

began its processing of assassination records. Many other agencies, primarily

the various components of the Department of Defense had not searched for,

found or processed any assassination records. The Review Track system had

to be flexible enough to accomodate the review of records that were already  $% \left( 1\right) =\left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left($ 

released to the National Archives with redactions in place, records that had only

been through initial agency review and had RIF numbers assigned to them,  $% \left( 1\right) =\left( 1\right) +\left( 1\right) +\left$ 

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yet been review for Section 6 postponements, and records that were designated

as assassination records by the Review Board.

The most common type of record which came before the Review Board

staff for processing was one where the agency's initial review was complete, a

RIF number had been assigned, and Section 6 postponements had been claimed

by the originating agency. The Review Board staff then reviewed the document

using the Review Track system. The RIF was copied from the source database,

and each claimed postponement was reviewed along with the agency provided  $% \left( 1\right) =\left( 1\right) +\left( 1\right) +$ 

evidence against the public interest in disclosure stipulated in the  ${\sf JFK}$  Act. As

stated above, at its earliest meetings, the Review Board reviewed every agency-claimed postponement in every document. The Review Board knew that it

would not be able to sustain such detailed review as the number of documents

processed by the staff increased. However, the Review Board also knew that in  $% \left( 1\right) =\left( 1\right) +\left( 1$ 

order to gain a real understanding of the issues it faced, it needed to consider

issues in a small number of documents, and approve guidelines which could be

applied to all assassination records by the Review Board staff.

 $\label{thm:continuous} \mbox{ The Review Board staff developed guidelines based on previous } \\ \mbox{Review}$ 

Board votes whereby recommendations to sustain or release claimed postponements would be consistent within the JFK Collection. The Staff

developed these guidelines in two ways. The Review Board staff presented

general issues to the Review Board in the form of staff memos when such issues  $% \left( 1\right) =\left( 1\right) +\left( 1\right) +\left($ 

appeared repeatedly in large numbers of documents. The Review  ${\tt Board's}$ 

response to these memos (sometimes in the form of a vote) would determine

whether the Review Board staff would subsequently recommend sustaining or

releasing similar postponements. The Review Board staff also closely tracked the

Review Board's voting record, and applied the Review Board's votes to its

recommendations where appropriate. The Review Board staff developed internal processing tools to utilize the Board's guidelines. If the Review Board

staff had no understanding of the Review Boards position on a particular

document (or a postponement within a document), that document (or postponement) would be tagged as a "Red" issue document. The "Red" issue

label was also applied to  $% \left( 1\right) =\left( 1\right) +\left( 1\right) +$ 

Review Board would generally postpone, but the Staff believed the public

interest in release might tip the balance in favor of release. A label of "Yellow"

would be applied to documents and postponements on which the Review  $\ensuremath{\mathtt{Board}}$ 

staff was unsure of the Review Board's position. The usefullness of the

"Yellow" label waned as the Review Board staff and the agencies more clearly

understood the Review Board's guidelines, and as fewer new issues arose.  $\ensuremath{\mathtt{A}}$ 

label of a "Green" was applied to documents and issues on which there was no

question as to how the Review Board would vote. As the number of documents

processed at each meeting increased dramatically through 1996 and 1997, the

incidence of "Red" documents became less frequent, and "Green" documents  $\ensuremath{\mathsf{G}}$ 

dominated every meeting.

#### 4. Fast Track

The Review Board's meetings in 1995 and 1996 were concerned primarily with records from the FBI's Core and Related files, the CIA's Oswald

201 file and the  ${\tt HSCA's}$  Numbered File series. The Review Board believed that

these were the most important records affected by the JFK Act, and the Board's  $\,$ 

scrutiny of claimed postponements in these files would set the standards for  $% \left( 1\right) =\left( 1\right) +\left( 1\right$ 

release of all assassination records. The next set of documents facing the  $% \left( 1\right) =\left( 1\right) +\left( 1\right)$ 

Review Board were the so-called "segregated collections." The Review Board

adopted regulations on November 13, 1996 which established quidelines for

processing and reviewing the "segregated collections". These guidelines also

formally defined the "segregated collections". The Review Board adopted

revised guidelines on  $\mbox{ April 23, 1997}$  with the intent of streamlining the review

process of postponements in the "segregated collections", and ensuring a page

by page review of all documents in the "segregated collections." These

guidelines state, "...even with the assumption that our operations may be

extended through Fiscal Year 1998, the Review Board cannot hope to complete

review of posptonements in the Segregated Collections under the current

method of review." Under the revised guidelines, the Review Board staff  $% \left( 1\right) =\left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right)$ 

would apply the same standards of release as were applied in the FBI's Core and

Related files and the CIA's Oswald 201. But the burden of providing evidence

would be lifted for postponements in the "Segregated Collections" unless the  $\ensuremath{\mbox{\sc would}}$ 

Review Board staff decided that the records were clearly assassination related.

The revised guidelines gave the Review Board staff the discretion to apply the  $\,$ 

Review Board's standards for release to the records of the "Segregated

Collections."

 $\,$  The Review Board staff also streamlined the mechanics of its review and

tracking system. The Fast Track system is a modification of the Review Track

 $\mbox{\sc system.}$  Review Board analysts and their agency counterparts conducted the

primary review of documents on the documents themselves. The agencies mark

a photocopy of a document with postponements as they believe it should be

released. The Review Board analyst then reviews those claimed postponements

to determine whether the claimed postponements fit in with the  $\operatorname{Review}$ 

Board's standards for release. Uniform substitute language codes were written

which could be noted in the margins of a document (in the case of FBI records)

or in the place of the actual redactions (in the case of  ${\tt CIA}$  records). Substitute

language codes for  $% \left( 1\right) =\left( 1\right) +\left( 1\right) =\left( 1\right) +\left( 1\right)$ 

margins and sometimes are written directly over the redaction.

The CIA document reviewers were quicker than the FBI document reviewers to integrate the Review Board's standards into their routine review of

assassination records in the segregated collections. The FBI document  $% \left( 1\right) =\left( 1\right) +\left( 1$ 

reviewers believed their principle of protecting sources of information would

be better served in the long term by continuing to claim postponements that the  $\,$ 

Review Board would not sustain.

A document is processed as a "Green" issue as soon as the  $\ensuremath{\mathsf{Review}}$ 

Board's standards of release are applied to it. If the agency does not agree with

a Review Board analyst's application of the standards of release, the document

is presented to the Review Board as a "Red" issue for a formal vote at the next  $\ensuremath{\mathsf{E}}$ 

Review Board meeting.

 $\label{eq:following the on-the-document review by the Review Board analysts,$ 

the record identification number, and the number of postponements are entered

into the Fast Track database. All of the "Green" issue documents are presented

to the Board as a block for a vote to accept the Review Board staff's

recommendations at the Review Board meeting.

## 5. Consent Release database

 $\,$  A large number of assassination records have been released in full by the

originating agencies because of the mere presence of the Assassination Records

Review Board and the Review Board's strong record of releasing assassination

records. Early in its review of the FBI's Core and Related files, the Review

Board staff identified assassination records that could be released in full without

being presented to the Review Board for a formal vote. The Review  $\ensuremath{\mathtt{Board}}$  staff

labeled these documents "Consent Releases." A database of Consent Releases

was developed based on the source database model.

# E. Problems (and bottlenecks) and Solutions.

## 1. Keeping data updated

The process of creating and updating record identification forms for the

source databases is cumbersome. Record identification forms are created on  $% \left( 1\right) =\left( 1\right) +\left( 1\right)$ 

floppy disks by the originating agency. The floppy disks are sent to the  $\ensuremath{\mathsf{JFK}}$ 

Collection to be loaded onto the National Archives database network. Copies

of these floppy disks are also sent to the offices of the Review  $\ensuremath{\mathsf{Board}}$  to be

loaded onto the Review Board's office network. When a document with claimed postponements is modified by a Review Board vote (e.g. a vote to

release the document in full, or a vote to release certain postponements but not  $% \left( 1\right) =\left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right$ 

others, etc.), the record identification form needs to be modified also. And the  $\,$ 

 $\,$  JFK Collection version needs to be updated as well as the Review Board's

created for a newly processed assassination record. One primary concern of the  $\,$ 

Review Board staff was to have the most up-to-date data on the Review Board's

office network at all times. The Review Board staff tried several ways of

copying the originating agencies data, but was never able to get around the

simple act of periodically copying hundreds of floppy disks to get the  $\ensuremath{\mathsf{S}}$ 

information.

## 2. Duplicates

Almost all of the documents in the JFK Collection have a duplicate copy

somewhere else in the Collection. The Review Board tried to consistently  $% \left( 1\right) =\left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right)$ 

process each duplicate document as its original version had been processed.

Where possible, the Review Board and the originating agencies used record  $% \left( 1\right) =\left( 1\right) +\left( 1\right) +$ 

identification form information to identify duplicates prior to Review Board

processing. FBI documents are indexed in such a way that the initial processing

identified a document as a duplicate on the RIF.

[CIA duplicate paragraph insert:]

In processing CIA records, the Review Board encountered a dozen copies or more of some records. Early in the review process, each record was

reviewed and noticed under its unique RIF number, but as the Review Board

began to work on the Sequestered Collection, it became clear the the number  $\ensuremath{\mathsf{Number}}$ 

of duplicates would further increase and that the process needed to be

streamlined. To accomplish this, the Review Board agreed that the  ${\tt CIA}$  could

process, after the Review Board finished its work, exact duplicates of records

already addressed by the Review Board. The CIA identified the duplicates in its

 $\,$  re-review of the collection. The role of the Review Board staff was to spot

check to verify that the records selected by the CIA were, in fact, duplicates.

The CIA will, in turn, process these records and send them to NARA by  $\,$ 

September 1999.

 $$\operatorname{\mathtt{The}}$$  Review Board also tried to consistently release or sustain identical

information in multiple documents.

#### 3. Referrals

Under traditional, non-JFK Act declassification review, an agency's

equities in another agency's documents are referred to the originating agency

prior to releasing that information. Agencies which share information with one

another have a strong incentive to protect information which originates with

another agency. If an agency does not protect another agency's information,

these other agencies are less likely to share their information in the future.

Also if there is no incentive on the part of the receiving agency to process its

information for release, the referral process can be an impediment to

declassification review. As agencies reviewed their assassination records, they

continued this practice. Generally the referrals were returned in a  $\operatorname{\mathsf{timelv}}$ 

manner, and the Review Board considered documents with multiple agency

equities only one time. But as the Review Board started the process of

reviewing the "segregated collections" and certain military records which

contained multiple agency equities, it became clear that the Review Board

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postponement in the JFK Collection.

# a. ARRB-Sponsored Joint Declassification Sessions

 $\hbox{In early 1997, following the location and identification at the } \\ \hbox{National}$ 

Archives of the Califano Papers (Army records on Cuba policy from 1963) and

selected documents (from 1961-1964) culled from the papers of the Joint

Chiefs of Staff, and the Central Files of the Joint Staff (on Cuba and Vietnam

policy), it became clear that there was insufficient time remaining in the Review  $\,$ 

Board's lifetime to utilize the normal referral process (i.e., sending multiple

equity documents such as these to one agency at a time for declassification

review) to complete processing of these documents and place them in the  ${\tt JFK}$ 

Collection prior to ARRB shut-down.

Consequently, the Review Board's Military Records Team sponsored a

series of Joint Declassification Sessions--six in all--commencing in June of 1997,

and terminating in July of 1998, in order to expedite declassification review of

documents with multiple agency equities. Participating agencies included

representatives of the CIA, NSC, Joint Staff Secretariat, OSD, Army Declassification Activity, and State Department. Without the benefit of this

approach, processing of the Califano Papers, selected JCS documents, and

selected Presidential Library papers would likely not have been completed by

the end of the Review Board's tenure. The synergistic effect of placing

representatives of different agencies in the same room while they reviewed

identical documents undoubtedly speeded up the release of assassination  $% \left( 1\right) =\left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right)$ 

records, since one agency that was unsure of another's position was much more

likely to agree to open a record when others had already done so.

## b. Dunning Letters

The Review Board also realized that applying the normal third-agency

referral process to the FBI's HSCA Subjects would not allow sufficient time to  $% \left( 1\right) =\left( 1\right) +\left( 1\right) +\left($ 

achieve its goal of voting on every claimed postponement in all assassination  $% \left( 1\right) =\left( 1\right) +\left( 1$ 

records before September 30, 1998. The Review Board decided to place time

limits on agency's receiving referred documents. Dunning letters from the  $\,$ 

Review Board accompanied every FBI referral from the  $\mbox{HSCA}$  Subjects. These

letters placed the burden of responding to a referred document on the receiving

agency. If no response was received by a certain date, the agency was notified

that the Review Board would vote to open their information in full. Agencies

who received these letters from the Review Board took the letters seriously and  $% \left( 1\right) =\left( 1\right) +\left( 1\right) +\left($ 

almost always responded.

# c. Foreign government equities

4. Agency and review board staff processing following review board vote

The Review Board's document processing responsibilities did not end

with a Board vote to sustain or release agency-claimed postponements in

assassination records. The Review Board monitored the processing of assassination records following Board vote to ensure that all assassination

records were transferred to the JFK Collection consistent with the  ${\tt Board's}$ 

standards of release. The JFK  $\operatorname{Act}$  states that assassination records are to be

delivered to the JFK Collection within forty-five days of a Review Board vote.

The Review Board and the agencies almost never adhered to the forty-five day  $\ensuremath{\mathsf{G}}$ 

time frame.

The Review Board also attached "final determination forms" to records

which were subject to Review Board votes. Assassination records processed

under the more detailed Review Track processing scheme, the final determination form identifies each postponement, its location within the

document, and the substitute language for the postponement. Under the

streamlined Fast Track system, the final determination form identifies the  $\,$ 

number of Review Board approved postponements in the document and lists

the substitute language options which correspond to codes noted directly onto

the document.

#### a. Review Track Archive

The Review Track Archive is a database where record identification

forms for all Review Board processed documents are stored following Review

Board vote. Review Track Archive is modeled on the identification aid system

developed by the National Archives. It contains all assassination records in

which there were agency-claimed postponements, and subsequently a  $\ensuremath{\mathsf{Review}}$ 

Board vote to sustain or release the postponement. Documents entered into the

Review Track Archive have gone all the way through the assassination records

process, and go to the JFK Collection as the Review Board voted to release  $\,$ 

them.

F. Processing Additional Assassination Records Identified by the Review

## Board

The Review Board requested additional searches for the records of  $% \left( 1\right) =\left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right)$ 

several agencies. These searches are detailed in Chapter Six of this report. The

Review Board processed newly identified assassination records as the records

from the FBI's core and related files and CIA's Oswald 201 had been processed.

Specific evidence for every claimed postponement was required from an agency

claiming postponements. And the evidence provided to sustain a postponement  $% \left( 1\right) =\left( 1\right) +\left( 1\right)$ 

had to show that the requirements of Section 6 of the JFK  $\operatorname{Act}$  were met before

the Review Board would vote to sustain any claimed postponement.