

U N C L A S S I F I E D

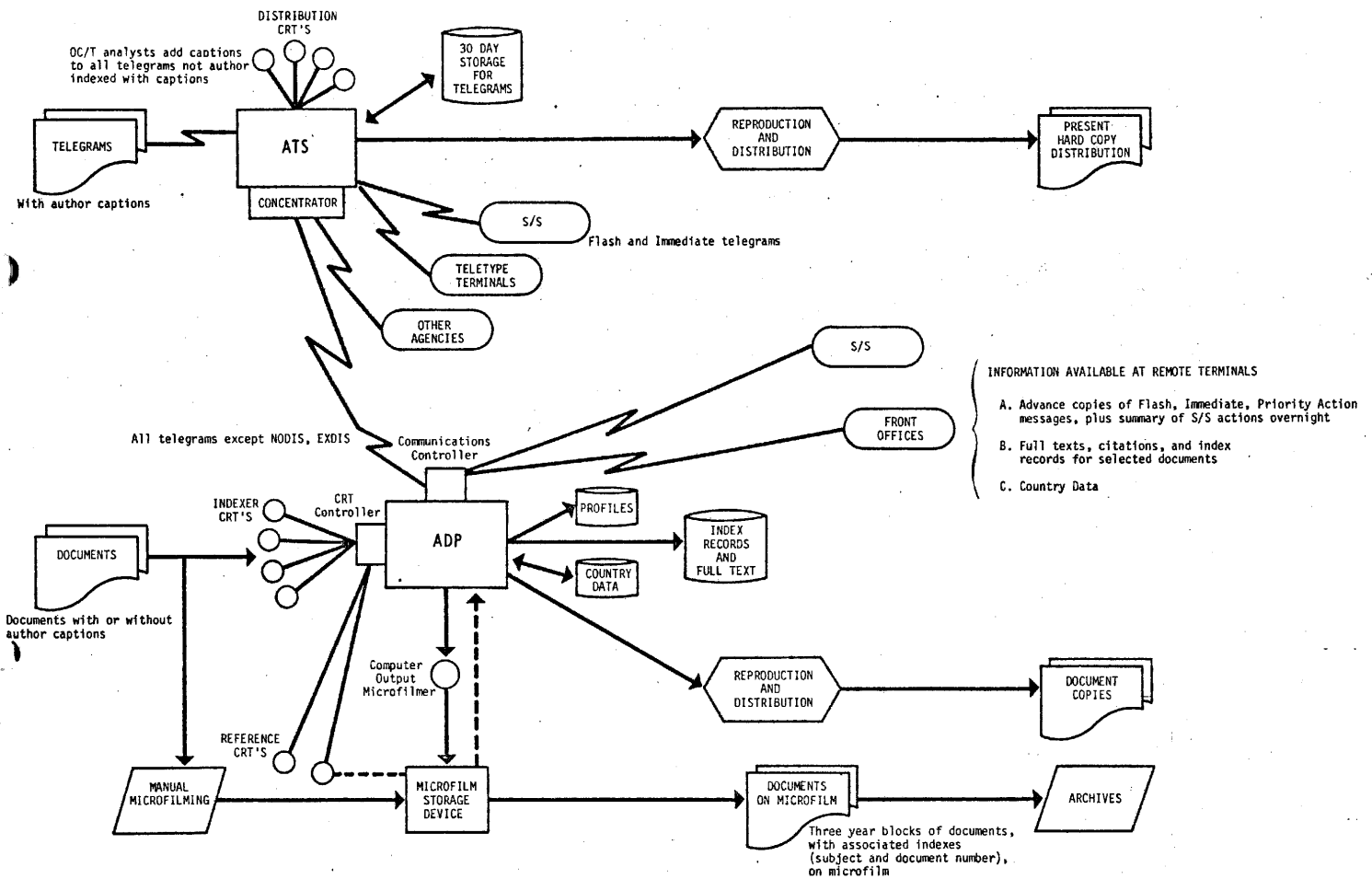
1 August 1972

- A. SYSTEM TITLE AND ACRONYM -- Document Storage and Retrieval System
- B. SPONSORING ORGANIZATION -- State (A/OPR/ADP)
- C. PROJECT CONTACT OFFICER -- Mr. W. Wallace Francis
- D. TYPE OF SYSTEM -- Document Storage and Retrieval (DS&RS)
- E. STATUS -- Under development
- F. SYSTEM FUNCTIONS -- This system will provide a centralized document storage and retrieval capability for the Department of State. Telegrams entering the system electrically from the Department's Communication Center through ATS (see index) will be indexed from CRTs. All State telegrams will be held on-line for three months and approximately one-half of these will remain on-line for three years. All messages will be held in micro-image form. Document text will be output from the computer in a form of Computer Output Microfilm for archival purposes. Messages may be retrieved from the "Index Records and Full Text" storage device by message number, originator, geographic code, subject code, name tag, or combinations of these.
- G. USERS -- State
- H. HARDWARE -- Not yet selected
- I. SOFTWARE -- Not yet selected
- J. MODE OF OPERATION -- Interactive
- K. FILE SECURITY CLASSIFICATION -- Secret
- L. FILE NAMES -- Not available at this time

- 61 -

U N C L A S S I F I E D

DOCUMENT SYSTEMS OVERVIEW
 Approved For Release 2005/08/12 : CIA-RDP80B01495R000600090021-7



FOR OFFICIAL USE ONLY

NEW ENTRY
1 August 1972

- A. SYSTEM TITLE AND ACRONYM -- Intelligence Report File Archives (IRFLA)
- B. SPONSORING ORGANIZATION -- DIA¹/(DS-4 and DS-5)
- C. PROJECT CONTACT OFFICER --
- D. TYPE OF SYSTEM -- Document Storage and Retrieval (DS&RS)
- E. STATUS -- Operational; development continuing
- F. SYSTEM FUNCTIONS -- IRFLA is a computerized index of information reports (IRs) entered in the MINICARD/File Search data base from July 1965 through August 1971. When IR input to MINICARD was terminated in September 1971, the index data was converted to magnetic tape for processing on the IBM 360/65 using the Machine Independent Data Management System (MIDMS). IRFLA complements DIA's IRISA file. Retrievals are serviced through the DIA Library.
- G. USERS -- DoD and USIB member organizations.
- H. HARDWARE -- IBM 360/65
- I. SOFTWARE -- Machine Independent Data Management System (MIDMS)
- J. MODE OF OPERATION -- Batch
- K. FILE SECURITY CLASSIFICATION -- Secret/No Foreign Dissem
- L. FILE NAMES -- Intelligence Report File Archives

1.(NOTE: To obtain in depth information on the DIA Document Storage and Retrieval System read the minutes of the Ninth Meeting of the Defense Document Storage and Retrieval System Group, 17 February 1972)

FOR OFFICIAL USE ONLY

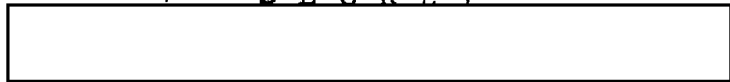
FOR OFFICIAL USE ONLY

NEW ENTRY
1 August 1972

- A. SYSTEM TITLE AND ACRONYM -- Intelligence Report Index Summary (IRISA) File
- B. SPONSORING ORGANIZATION -- DIA (DS-4 and DS-5)
- C. PROJECT CONTACT OFFICER -- STAT
- D. TYPE OF SYSTEM -- Document Storage and Retrieval (DS&RS)
- E. STATUS -- Operational
- F. SYSTEM FUNCTIONS -- IRISA is a computerized index of information reports (IRs). The 24 data elements used to describe IRs include IR number, date, title, SICR number, source number, project number, plain text names (of significant persons, places, installations, organizations, and ships), and geographic coordinates of places and installations. All data elements may be used in searching. In addition to being an aid to retrieval, IRISA is the data base for a series of IR collection management reports. Initiated in September 1971, when DIA terminated IR input to MINICARD/File Search, IRISA contains IRs since 1 September 1971, indexed in the DIA Statement of Intelligence Interest Code (SIIC). IRISA complements DIA's IRFLA file. Retrievals are serviced through the DIA Library. Duplicate tapes are available for other users.
- G. USERS -- DoD and USIB member organizations
- H. HARDWARE -- IBM 360/65
- I. SOFTWARE -- Machine Independent Data Management System (MIDMS)
- J. MODE OF OPERATION -- Batch
- K. FILE SECURITY CLASSIFICATION -- Secret/No Foreign Dissem
- L. FILE NAMES -- Intelligence Reports Index Summary File

FOR OFFICIAL USE ONLY

SECRET



25X1

1 August 1972

A. SYSTEM TITLE AND ACRONYM -- Document Control System (DCS)

B. SPONSORING ORGANIZATION -- CIA (DDP)

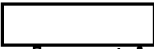
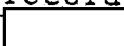
C. PROJECT CONTACT OFFICER --



25X1

D. TYPE OF SYSTEM -- Document Storage & Retrieval (DS&RS)

E. STATUS -- Operational

F. SYSTEM FUNCTIONS --  provides support to the DDP document retrieval activity by maintaining information on the location of documents and files removed from the central records repository. The system also serves as a central register for all documents integrated into the DDP records system and functions as an index in support of  image retrieval.

25X1

25X1

G. USERS -- CIA

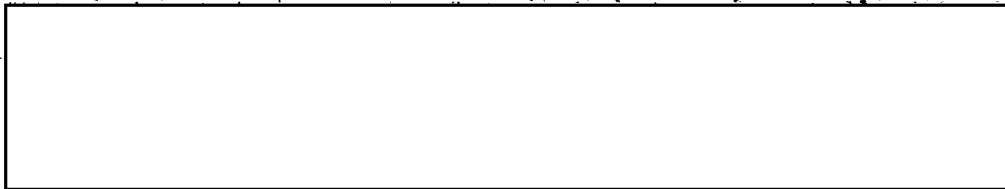
H. HARDWARE -- IBM 1410 and IBM-1050

I. SOFTWARE -- IBM 1410/7010 Operating System. Written in IBM 1410 Autocoder

J. MODE OF OPERATION -- Batch and remote access (interactive, on-line)

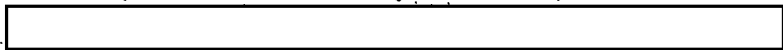
K. FILE SECURITY CLASSIFICATION -- Secret

L. FILE NAMES -- Not applicable



25X1

WARNING NOTICE
SENSITIVE INTELLIGENCE SOURCES
AND METHODS INVOLVED



SECRET

25X1

25X1

Approved For Release 2005/08/12 : CIA-RDP80B01495R000600090021-7

Next 7 Page(s) In Document Exempt

Approved For Release 2005/08/12 : CIA-RDP80B01495R000600090021-7