

STANDARD FORM 135
JULY 1961 EDITION
GENERAL SERVICES ADMIN.
FPMR (41 CFR) 101-11.4

RECORDS TRANSMITTAL AND RECEIPT

TO BE COMPLETED AT FEDERAL RECORDS CENTER

ACCESSION NO.
330-76-024

RECORD GROUP NO.

INSTRUCTIONS

Send original and two copies to appropriate

Federal Records Center.

EXCEPTION—Send original and three copies to the
Alexandria, Virginia, Center

FROM: (Name and address of Agency transferring records)

Defense Advanced Research Projects Adj

1400 Wilson Blvd., Arl., Va. 22209

OSD/DARPA

SIGNATURE
Robert Grobler

DATE RECORDS RECEIVED

TITLE
Chief, Accession & Disposal BranchTO: Federal Records Center, GSA
Washington National Records Control
Washington, D. C. 20409

1. CITE SECURITY CLASSIFICATION AND/OR RESTRICTION ON USE OF RECORDS, IF ANY

SECRET

2. SQUARE FEET OF SPACE CLEARED

3

FILING EQUIPMENT EMPTIED

4. CUBIC FEET OF RECORDS
TRANSFERRED

A. OFFICE NMRO

B. STORAGE

A. FILE CABINETS (No.)

B. TRANS. FILES (No.)

C. SHELVING (Lin. Ft.)

Jones

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5. NAME OF AGENCY CUSTODIAN OF RECORDS

Kaye Pulzone, Record Contr & Mgmt Asst. Architect Bldg Rm 619

7. TELEPHONE NO.

694-3145

8. MAY THE RECORDS BE DESTROYED AS SCHEDULED WITHOUT FURTHER AGENCY CONCURRENCE? ☐ YES ☒ NO

9. AGENCY OFFICIAL (Signature)

JAMES S. NASH

11. DATE
7 AUG 1975

Chief, Records Management Branch

12. BOX NUMBERS

DESCRIPTION OF RECORDS WITH INCLUSIVE DATES
(Show organizational component creating records)14. DISPOSAL AUTHORITY
(Schedule and Item No.)

FRC ONLY

AGENCY

Ex
1

The following boxes under this Accession Number
contain records that are pertinent to the Defense
Advanced Research Projects Agency (DARPA)
A.O. 2269 Optical Inst In-Situ Stress Rock TRW
A.O. 2418/1 Very Long Baseline Inter. Exp. NOAA
A.O. 2418 Very-Long Baseline Interferometry MIT
A.O. 1661 MIT-VLBI
A.O. 1661 VLBI NOAA
A.O. 1661 NEROC-Phase Delay Interferometry
A.O. 1893 NTS Isotopes

OSD Admin
Instr 15/5

09-3

A.O. 2004 Underground EMP Transmission NOAA
A.O. 2004 NOAA UG EMP 1972

330-76-024

LOCATION: 92/371.54-2 (3)

DATE: 8/25/75

8/25/75

Shelving

Disposition

Retention