

**RECORDS TRANSMITTAL
AND RECEIPT**

#8
PAGE 1 OF _____ PAGES
TO BE COMPLETED AT FEDERAL RECORDS CENTER

ACCESSION NO.

71-A-2315

RECORD GROUP NO.

330

SIGNATURE

DATE RECORDS RECEIVED

OCT 14 1970

TITLE

Chief, Accession & Disposal Branch *JS*

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)

Office of the Secretary of Defense
DDR&E/ARPA/NMRO

TO: Federal Records Center, GSA

Washington National Records Center
Washington, D. C. 20409

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

2. SQUARE FEET OF SPACE CLEARED

3. FILING EQUIPMENT EMPTIED

4. CUBIC FEET OF RECORDS
TRANSFERRED

A. OFFICE

B. STORAGE

A. FILE CABINETS (No.)

B. TRANS. FILES (No.)

C. SHELVING (Lin. Ft.)

VELA (Clements)

1 1/2 drawer

1

5. NAME OF AGENCY CUSTODIAN OF RECORDS

Esther Beaudin

6. BUILDING AND ROOM NO.

Pentagon, Room 3D148

7. TELEPHONE NO.

Ox 79306

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

9. AGENCY OFFICIAL (Signature)

James S. Nash

Chief, Records Management Branch

11. DATE

15 SEP 1970

12. BOX NUMBERS

13.

DESCRIPTION OF RECORDS WITH INCLUSIVE DATES
(Show organizational component creating records)

14. DISPOSAL AUTHORITY
(Schedule and Item No.)

FRC ONLY

AGENCY

Box
1

This box contains Air Force Cambridge Research
Laboratories and Air Force of Scientific Research
contracts completed by Project VELA/Nuclear
Monitoring Research Office

OSD Adm Instr.
15/5
09-3

COMPLETED CONTRACTS (AFCLR)

- 101. 01 Columbia Univ. "Long Period Waves"
- 101. 02 Univ of Hawaii OBS Analysis
- 101. 03 St Louis Univ Source Mechanisms
- 101. 04 Univ of S. Calif LASA Anomalies

COMPLETED CONTRACTS (AFOSR)

- 102. 04 Brown Univ - Seismology and Acoustics
- 102. 05 Univ of Calif (Berkeley) Calif Net
- 102. 08 Univ of Calif (S. D.) Microseisms
- 102. 09 Univ of Calif (S. D.) Source Parameters
- 102. 10 Caltech - Seismology