PROJECT 10073 RECORD

1. DATE - TIME GROUP 31 July 66 31/0735Z	2. LOCATION Alexandria, Va (1 Witness)
3. SOURCE Civilian	10. CONCLUSION Probable Satellite (ECHO I) ✓ Jut
4. NUMBER OF OBJECTS One	ECHO 1 was visible in the area at about 0715Z.
5. LENGTH OF OBSERVATION 10 Minutes	11. BRIEF SUMMARY AND ANALYSIS Object appeared to be more like a third magnitude star. To high to determine shape. Object had very eratic movements. Came from the NW dropping toward E.
6. TYPE OF OBSERVATION Ground-Visual (TX)	
7. COURSE E	
8. PHOTOS ☐ Yes XX No	
9. PHYSICAL EVIDENCE ☐ Yes XX No	

FTD FORM SEP 63 0-329 (TDE) Previous editions of this form may be used.

DLFYVA. 31JUL66 07332

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN: 20283 (2 Aug 66) A/wnr

ACTION: RDC-4

INFO: XOP-1, XOPX-2, SAFOS-3, NIN-7, DIA-1 (19) ADV CY DIA

SMB D195PTTU JAW RUEBBAA7795 2142041-UUUU--RUEDHQA.

ZNR UUUUU

P 021815Z AUG 66

FM 1001 ABWG ANDREWS AFB MD

TO RUWMFVA/ADC ENT AFB COLO

RUEDMBA/26 ADIV HANCOCK FLD NY

RUEDFIF/FTD WPAFB OHIO

RUEDHQA/CSAF

RUEDHQA/OSAF

INFO RUEBBJA/HQ COMD USAF

BT

UNCLAS FROM 1001 ABWG (DOOT) 30209 AUG 66. CSAF FOR AFNIN. OSAF FOR SAFOI. INFO FOR OOT. UFO. REFERENCE PARA 14, AFR200-2.

A(1) TOO HIGH TO DETERMINE SHAPE (MORE LIKE A THIRD MAGNITUDE STAR).

(2) UNDETERMINED.

(3) WHITE

(4) ONE

(5) N/A

AFHQ FORM JAN 65 0-309C

UNCLASSIFIED

KYL N/A

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(7) NO

(8) NO

B(1) MAKING STILL OBSERVATIONS WITH TELESCOPE.

(2) 45-60 DEG.

(3) FROM NW DROPPING TOWARD EAST

(4) VERY ERATIC

(5) DROPPED DOWN TO EAST

(6) 10 MIN

C(1) GROUND VIS

(2) NAKED EYE

(3) N/A

D(1) 31 JUL 66 0735Z

(2) NIGHT

E. 2 MOUNT VERNON BLVD & FORT HUNT RD. 6 MI SOUTH OF ALEX. VA

F. [redacted] JR. 26 YRS, [redacted] TECHNICIAN WITH RAYTHEON AUTOMETRIC OPERATIONS. MR. [redacted] SOUNDED VERY RELIABLE.

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
INCOMING MESSAGE

(1) CLEAR.

(2) SFC-3504; 6M-0420; 10M-0315; 16M-0410; 20M-0425;

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30M-2735; 50M-2655; 80M-0824.

(3) NONE

(4) 7M

(5) 14000SCATTERED

(6) NONE

(7) 2.7 DEGREES C/THOUSAND TO 8,000; 8,000 TO 9500 INVERSION

(INCREASE 1DEGREGREE C); 2.3DEGREES C/THOUSAND FROM 9.5M TO 34M

H NONE

I NONE

J NONE

J NONE

K JOHN P. DIENER, MAJOR, ASST CHIEF OPERATIONS & TNG.

L NONE

BT

NNNN