PROJECT 10073 RECORD

1. DATE - TIME GROUP 7 September 65 07/1305Z (NIGHT)	2. LOCATION Alexandria, Louisiana
3. SOURCE Military	10. CONCLUSION SATELLITES
4. NUMBER OF OBJECTS Two	Evaluated as Satellites on description. No check since time garbled
5. LENGTH OF OBSERVATION 1. 2 Min. 2. 5 Min	11. BRIEF SUMMARY AND ANALYSIS Time reported as night, yet Zebra time indicates a daylight observation. Sighting consisted of multiple observers, both military. Two object star shaped. Straight flight. Flew out of sight gradually. Used BX. Objects very small and very far away.
6. TYPE OF OBSERVATION Ground-Visual (BX)	
7. COURSE 1. West to East 2. South to North	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

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

07/1305Z - ALEXANDRIA, LA.

7 SEPT

SATELLITES - A/C

(MILITARY)

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
INCOMING MESSAGE

TO		CYS
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14:		

AF IN : 42695 (9 Sep 65) L/ddp Pg 1 of

ACTION: NIN-7
INFO : SAF-OS-3, XOP-1, DIA-1, XOPX-8 (21)
SMB H24 1PTTU JAW RUWTBUA4567 2522017-UUUU--RUEBHQA.

ZNR UUUUU

P 092000Z

FM 3TACFTRWG ENGLAND AFB LA

TO RUWMFVA/ADC ENT AFB COLORADO

RUEBBRA/TAC

RUCIFGA/AFSC FOREIGH TECH DIV EPAFB OHIO

RUEBHQA/HQ USAF AFCIN WASH 25 DC

BT

UNCLAS DOI-3- 30685 SEPTEMBER 1965.

THE FOLLOWING UFO REPORT IS IN COMPLIANCE WITH AFR 200-2, PARA 14:

BASIC REPORTING DATA AND FORMAT:

A. DESCRIPTION OF OBJECTS:

1. STAR SHAPED

2. SIZE OF A PENCIL ERASER HELD AT ARMS LENGTH

3. BRIGHT WHITE

4. TOTAL OF 2

6-9. NONE

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B. DESCRIPTION OF COURSE OF OBJECTS.

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AF IN : 42695 (9 Sep 65)

1. SITTING IN YARD LOOKING AT SKY

2. ANGLE OF ELVATION WHEN FIRST SIGHTED WAS 20DEGREES FOR BOTH OBJECTS.

3. ANGLE OF ELEVATION WHEN OBJECTS DISAPPEARED WAS 50DEGREES FOR BOTH OBJECTS.

4. OBJECTS FLEW IN STRAINGHT LINE. ONE FLEW FROM WEST TO EAST AND THE OTHER FLEW FROM SOUTH TO NORTH.

5. GRADUALLY FLEW OUT OF SIGHT.

6. ONE OBJECT WAS VISIBLE FOR 2 MINUTES AND THE SECOND FOR 5 MINUTES.

C. MANNER OF OBSERVATION:

1. GROUND VISUAL

2. BINOCULARS

3. N/A

D. TIME AND DATE OF SIGHTING

1. 1305Z AND 1315 7 SEP 65

2. NIGHT

E. ALEXANDRIA, LA. 311800N 92 3000W

F. IDENTIFYING INFORMATION ON OVSERVERS

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1. N/A

2. [redacted]

RELIABILITY OF BOTH INDIVIDUALS IS ABOVE AVERAGE, HOWEVER THE OBJECTS WERE VERY SMALL AND FAR ENOUGH AWAY SO AS TO MAKE ANY POSITIVE INDENTIFICATION ON THEIR PART EXTREMELY DIFFICULT.

G. WEATHER AND WINDS

1. CLEAR

2. SURFACE CALM

6000	050/23
10000	060/13
16000	040/08
20000	050/11
30000	060/17
50000	090/18
80000	070/15

3. CEILING - UNLIMITED

4. VISIBILITY - 10 MILES

5. CLOUD COVER - NONE

6. THUNDERSTORMS - NONE

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H. NONE

I. NONE

J. THERE WERE WEATHER BALLONS LAUNCHED FROM JACKSON, MISS., MOBILE, ALA, AND NEW ORLEANS, LA. THE DIRECTION IN WHICH THE WIND WAS BLOWING MAY HAVE CARRIED THE BALLONS FROM JACKSON, MISS. OR MOBILE, ALA INTO THE AREA OF THE SIGHTING. THSE BALLONS WERE LAUNCHED AT 100Z 7 SEP 65.

K. RUSSELL J MANERING JR, 1ST LT, USAF, INTELLIGENCE OFFICER, 3RD TACTICAL FIGHTER WING. BOTH REPORTING INDIVIDUALS SEEMED COMPOTENT AND SINCERE ABOUT WHAT THEY SIGHTED. THE WEATHER WAS CLEAR WHICH HELPED TO MAKE GOOD INDENTIFICATION. BOTH OVSERVERS STATED THAT SEVERAL AIRCRAFT WERE SPOTTED ON THE SAME EVENING AT LOWER ALTITUDES. THE OBJECTS MAY HAVE BEEN AIRCRAFT OR AHIGHLY REFLECTIVE SATELITE.

BT

NNNN

NOTE: ADVANCE COPY DELIVERED TO DIA.