

PROJECT 10073 RECORD CARD

1. DATE 26 Jul 59		2. LOCATION Pensacola, Fla		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other Anti Collision light	
3. DATE-TIME GROUP Local _____ GMT 27/0225Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Binoculars ☐ Air-Visual ☐ Ground-Radar ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION In sight when rptd.		8. NUMBER OF OBJECTS 1		9. COURSE stationary	
10. BRIEF SUMMARY OF SIGHTING Rnd, red obj, size of pea. Appeared to be flashing.				11. COMMENTS Evaluated as anti-collision light by investigation officer, Concur w/ this analysis.	

NNNN

RA309

TTCZCSQF725ZCVYA527

PP RJEDSQ

DE ROESBJ 1D

P 270311Z

FM COMDR 2047TH AACS SQ MAXWELL AFB

TO RJWFALB/COMDR AIR DEFENSE COMMAND ENT AFB

RJESKB/COMDR 32 AIR DIVISION SAGE

RJEDSQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER WPAFB

RJEZHQ/ASSIST CHIEF OF STAFF INTELLIGENCE HQ USAF

RJEZHQ/OFFICE OF INFORMATION SERVICES HQ USAF

RJWFAL/COMDR 1006TH AISS ENT AFB

RJEDNB/COMDR EASTERN AIR DEFENSE COMMAND STEWART AFB

BT

UFO

A. 1. ROUND

2. PEA

3. RED

4. ONE

5. N/A

6. FLASHING

7. NONE

8. NONE

9. NONE

TELEPHONED
TO ATIC OD CAPT BULLOCK
NO. 71222
TIME 27 0436Z ATIC
Date 27 JUL 59
By: CL

27 JUL 59 007 35

1959 JUL 27 04 28

14E48
3
44742

FORM 805.5 PRINTED BY THE STANDARD REGISTER CO., DAYTON 1, OHIO, U. S. A. STANLOCK

PAGE THREE ROESBJ 1D

30000 140/15

50000 360/25

80000 -----

3. 0200Z 2000 SCT HIGH SCT

4. 10

5. ----

6. NORTH 60 MILES

H. NONE

I. N/A

J. NONE

K. OPERATIONS OFFICER A ANTI COLLISION LIGHT

L. NONE

BT

27/0342Z JUL ROESBJ

NNNN

PAGE TWO ROESBJ 1D

B. Q. NORMAL OBSERVATION

2. ELEV 040 DEGREE-AZIMATH 270 DEGREE

3. STILL IN SIVHH

4. STEADY POSITION

5. N/A

6. 27/0225Z PRESENT

C. 1. GROUND-VISUAL

2. BINOCULARS

3. N/A

D. 1. 27/0225Z

2. VERY DARK

E. 3028N 8720W-NAAS SAUFLEY

F. 1. N/A

2. FEMRITE, J.U. - A/3C TWR OPERATOR RELIABILITY UNK

G. 1. UNRESTRICTED

2. SFC 180/05

6000 160/15

10000 160/15

16000 160/15

20000 160/15