

PROJECT 10073 RECORD CARD

1. DATE 21 November 1958		2. LOCATION 10 Mi NW of Palmdale, Calif		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other <u>Flare</u> ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT <u>21/0900Z</u>		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE <u>Military</u>			
7. LENGTH OF OBSERVATION <u>Four seconds</u>		8. NUMBER OF OBJECTS <u>one</u>		9. COURSE <u>falling</u>	
10. BRIEF SUMMARY OF SIGHTING Spherical obj, white like magnesium, size of pea, gave fluorescent flash, descended vertically.				11. COMMENTS Observer sighted flare. Contact w/Edwards & George AFB failed to reveal origin. Obj however was a flare of some sort.	

MM RJEDSO

DE RJWZJB SA

M 241900Z

FM COMDR 27TH AIR DIV NORTON AFB CALIF

TO RJWFAL/COMDR ADC

RJEDSO/COMDR AIR TECHNICAL INTEL CENTER WRIGHT PATTERSON AFB OHIO

RJEZHQ/COMDR OFFICE OF INFORMATION SERVICES HQ USAF WASH D C

RJEZHQ/ACS INTELLIGENCE HQ USAF WASH D C

INFO RJWFAL/COMDR 1506TH AISS ENTAFB COLO

BT

UNCLAS 2701 0009398 UFOB.

1. A. SPHERICAL B. PEA C. WHITE LIKE MAGNESIUM D. ONE.

E. N/A F. FLOURESCENT FLASH G. NONE H. NONE I. NONE.

2. A. A FLASH B. ABOUT 10 DEGREES AT 080 DEGREES C. 0 DEGREES ELEVATION
080 DEGRESS HEADING D. VERTICAL DESECNT E. FADED OUT F. FOUR SECONDS.

3. A. N/A B. N/A C. B-47 SAC ROCKY 54, 34,000FT, 280 DEGREES HEADING,
425 KNOTS, MARCH AFB CALIF.

4. A. 21/0900Z B. NIGHT. 0900 - 8 = 0100

5. TEN MILES OUT ON 280 DEGREES RADIAL OF PALMDALE RADIO.

6. A. [REDACTED]

4E4

↑
9000 FT Above ceiling

PAGE TWO RJWZJB SA

WG, COPILOT.

NNE
NNE

7. A. PALMDALE, 1600/0 15/1, CALM

SSW

B. SURFACE-CALM 20,000FT 210DEGREES/30

ESE

6,000FT 110DEGREES/28

SW

30,000FT 230DEGREES/55

SE

10,000FT 130DEGREES/22

SE

50,000FT 150DEGREES/04

S

16,000FT 190DEGREES/12

E

80,000FT 080DEGREES/15

C. 25,000FT- ceiling

D. 15/

E. 10/10- cloud cover

F. NO

G. NO

H. NONE

I. NONE

11. CAPTAIN WALLER, SENIOR CONTROLLER

12. NONE

REMARKS: THE OBSERVER STATED THIS OBJECT DEFINATELY WAS NOT
SIMILAR TO A METEOR, IN HIS OPINION IT WAS NOT A METEOR.

BT

24/1930Z NOV RJWZJB

Detached from
outgoing cte
12-2867-E

JOINT MESSAGEFORM

SECURITY CLASSIFICATION

UNCLASSIFIED

SPACE BELOW RESERVED FOR COMMUNICATION CENTER

1 DEC 58 20 48z

PRIORITY-D

PRECEDENCE	TYPE MSG (Check)	ACCOUNTING SYMBOL	ORIG. OR REFERS TO	CLASSIFICATION OF REFERENCE
ACTION PRIORITY	BOOK MULTI SINGLE X	AF	270I 0009398	UNCL
INFO				
FROM:				SPECIAL INSTRUCTIONS

COMDR, ATIC

TO: COMDR, 27TH AD, NORTON AFB, CALIF

/UNCLASSIFIED/FROM: AFCIN-4E4

REF YOUR MSG 270I 0009398, DTD 24 NOV 58, REPORTING AN UFO SIGHTING IN PALMDALE, CALIF. AREA. REQUEST CHECK BE MADE WITH EDWARDS AFB AND GEORGE AFB CONCERNING A POSSIBLE OPERATION WHICH COULD ACCOUNT FOR THIS SIGHTING. WAS THE ELEVATION OF THE OBJECT, AS GIVEN, ABOVE REPORTED CLOUD COVER, OR WAS THE HORIZON VISIBLE TO THE OBSERVER? WAS OBSERVER FACING FORWARD WHEN FLASH OCCURRED?

COORDINATION:

AFCIN-4E4

Col Glaser

DATE 1 Dec 58

AFCIN-4E

Col Gilbert

DATE 1 Dec 58

DATE	TIME
1	0830
MONTH	YEAR
DEC	1958

WRITER	SYMBOL	AFCIN-4E4		RELEASER	SIGNATURE
	TYPED NAME AND TITLE (Signature of recipient)		TYPED (or stamped) NAME AND TITLE		
	T/Sgt James O. Bolieu		14		
	PHONE	PAGE NR.	NR. OF PAGES		
	6-9216	1	1		
SECURITY CLASSIFICATION					
UNCLASSIFIED					

DD FORM 173
1 MAY 55

REPLACES DD FORM 173, 1 OCT 49, WHICH WILL BE USED UNTIL EXHAUSTED

TELEPHONED
TO 00
NO. 7122
TIME 0246
Date 01 Dec
By: [Signature]

1
2 4E4
3
4
[Signature]

RD113

KMM CZCSQA955ZCQYD243

PP RJEDSQ

DE RJWZJB 15A

P 312242Z

FM COMDR 27CONAD DIV DEF NORTON AFB CALIF

TO COMDR ATIC WRIGHT-PATTERSON AFB OHIO

BT

UNCLAS FROM 2701 001250Z. REFERENCE YOUR MESSAGE AFCIN-4E4-12-2867-E,
DATED 1 DEC 58. EDWARDS AFB AND GEORGE AFB REPORT NO OPERATION WHICH
COULD ACCOUNT FOR THE UFO SIGHTING. 2/LT ABRAMS, THE REPORTER, STATES
THAT HE WAS FACING FORWARD WHEN THE FLASH OCCURED AND THAT THE ELEV-
ATION WAS GIVEN ABOVE THE CLOUD COVER.

BT

31/2124Z DEC RJWZJB

NNNN

PROJECT 10073 RECORD CARD

1. DATE 21 November 1951		2. LOCATION New Brunswick, New Jersey		12. CONCLUSIONS ☐ Was Balloon ☒ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 22/0100Z		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 45 minutes		8. NUMBER OF OBJECTS 002		9. COURSE straight up	
10. BRIEF SUMMARY OF SIGHTING Round, bright light, 6-8 ft in diameter. Light radiated. Obj traveled in a circle then went straight up.				11. COMMENTS Description & characteristics are of a balloon.	

041002 22 Nov

Witness

RECEIVED

24 Nov 58 07 22

221

CZCSQGA08ZCEYB023

ATIC

RF

TELEPHONED

TO ATIC AD

NO. 71222

TIME 0723Z

Date 22 NOV 58

By: RF

PP FJHLSQ

PP FJHLSQ

PP FJHLSQ

FM COMDR BMT 1 26TH AD SAGE

TO FJHLSQ/COMDR ADC ENT AFB

FJHLSQ/COMDR ATIC WRIGHT-PATTERSON AFB ✓

FJHLSQ/COMDR AC OF S INTEL HQ USAF

FJHLSQ/COMDR OFC OF INFO SVCS HQ USAF

INFO FJHLSQ/COMDR EALF STEWART AFB

BT

UNCLAS/FROM OIN 8702. SUBJECT: UFO

A. DESCRIPTIONS:

(1) ROUND

(2) 6 FT - 8 FT IN DIAMETER

(3) BRIGHT LIGHT

(4) ONE

(5) N/A

(6) NONE

(7) NONE

(8) NONE

(9) ROTATED LIGHT

B. DESCRIPTION OF COURSE:

(1) , (2) , (3) NOT KNOWN *elevation, azimuth not given*

(4) TRAVELLED IN CIRCLE THEN WENT STRAIGHT UP.

(5) WENT STRAIGHT UP OUT OF SIGHT

(6) 45 MIN *IN SIGHT FOR 45 MINUTES*

24E4

3

44Xra TW

• MANNER OF OBSERVATION:

(1) GROUND-VISUAL

(2) NONE

(3) N/A

• TIME AND DATE OF SIGHTINGS:

(1) 22 NOV 58 0407Z 0400-5 = 2300

(2) NIGHT

• NEW BRUNSWICK, N.J.

• IDENTIFYING INFO OF ALL OBSERVERS:

(1) (CIV) [REDACTED]

• WEATHER:

(1) E15/8BROKEN 15 36/26 SE 4

(2) SURFACE ^{NNW} 340 DEG 4 KT ^{WNW} 20,000 FT ^{WNW} 290 DEG 80 KT

^{WNW} 6,000 FT ^{WNW} 300 DEG 30 KT ^{WNW} 34,000 FT ^{WNW} 290 DEG 80 KT

^{WNW} 10,000 FT ^W 330 DEG 45 KT ^W 54,000 FT ^W 280 DEG 45 KT

^{WNW} 16,000 FT ^{WNW} 330 DEG 70 KT ^{WNW} 88,000 FT UNK

• NONE

• NONE

• NONE

BT

2/0431Z NOV RJEYNH