

PROJECT 10073 RECORD CARD

1. DATE 11 November 1962		2. LOCATION New Orleans, Louisiana		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 11/2320Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION not rptd		8. NUMBER OF OBJECTS two		9. COURSE - - -	
10. BRIEF SUMMARY OF SIGHTING Two bright flashes rptd on moon.				11. COMMENTS Only information given was that bright flashes rptd on moon. Case considered as insufficient data for evaluation.	

11/23202

REPRODUCTION AUTHORIZED BY:

UNCLASSIFIED

12 NOV 62 03 45z

Classification Cancelled
(or changed to)

Auth. *Director, JDP*

By *A. Quatrone*

Date *29 MAY 1969*

UNCLASSIFIED

*AFR 205-1, Para 2-17a
2 Jan 68*

OPERATIONAL
IMMEDIATE

~~SECRET~~

ACTION

1 FI (Mitch)
2 E (Jensen)
3 DI (Miller)

4 X 2a

5 C (Strickland)
6 E (Zinn)

UNCLASSIFIED 751

OO RUCCNR

DE RUCCALD 201C

O 120130Z

FM NORAD SPADAT ENT AFB COLO

TO RUCCGNF/09E LARAR SO THOMASVILLE AFS ALA

RUCCDAA/ANS SCOTT AFB ILL

RUCCBJK/RCAF DET PRINCE ALBERT CANADA

RUCCBJK/NAVAIRDET CENTER ELG2 JOHNSTOWN PA

RUCCBNR/FTD WPAFB OHIO

RUCCBNR/SAC

RUCCBNR/UNATRAILO DON ENGLAND

RUCCBNR/RADC GREENSBORO AFB NC

RUCCBNR/BIRNCA FT GEO G MEADE MD

RUCCBNR/BIR NAV INTEL WASH DC

RUCCBNR/DEF INTEL AGENCY WASH D C

96

DEASK DETS AFMPC ORLANDO AFB FLA

AF CRNC

BT

[REDACTED] /1 AERO OOP-5-C-00CL, SAC ATTN ECS/I.

AFIC ATTN AFMPC BMX. NSA ATTN A41. DIA ATTN DIAAP 3A3 FOR
BAWLER. STATE FOR WIEDERMAN AT INR. DA ATTN ACBI. RCAF
DET FOR PARL. CHAIRMAN ATTN DAI.

TWO REPORTS OF BRIGHT FLASHES ON MOON OBSERVED APPROXIMATELY
AT 2320Z 11 NOV 1962 FROM NEW ORLEANS AREA. REQUEST ANY
UNUSUAL FREQUENCIES INTERCEPTED OR RADAR AND OPTICAL PHENOMENA
NOTED AT APPROXIMATELY THIS TIME. IF SOVIET LUNAR PROBE,
MOST PROBABLE FREQUENCIES WOULD BE IN 140-157 MEGACYCLE
REGION OR 2700-3000 MEGACYCLE REGION. REQUEST REPLIES OPS
IMMEDIATE TO 1ST AERO.

CP-3.

BT
V

12/0200Z NOV RUSSALD

NRNN

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