

PROJECT 10073 RECORD CARD

1. DATE 26 November 1957		2. LOCATION Lake Worth, Florida		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 26/2332 N		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION several seconds		8. NUMBER OF OBJECTS one		9. COURSE SSE to NNW	
10. BRIEF SUMMARY OF SIGHTING One object star like, size of dime, color reddish. Movement in between clouds.				11. COMMENTS Not Sputnik in this direction. Several a/c in vicinity, sighting possibly a/c. Possibly meteor. No conclusion on limited data.	

418 26/2332 Z
1/51/55

38007

SQG210 YDA135 VYD129HVMB100QMA046

PP RJEDDN RJEDSQ RJEPFF RJEPHQ RJESDB

DE RJESQM 23

P 272114Z

FM COMDR 1707TH AT WG

TO RJEDDN/COMDR ADC

RJESDB/COMDR 35TH AIR DIV ADC

RJEDSQ/COMDR ATIC

RJEPHQ/DIRECTOR OF INTELLIGENCE, HQ USAF

INFO RJEPFF/HQ NATS DCS PL INTELLIGENCE DIV

BT

UNCL 1707DO-27-K-19. UFOB. (1)(A) LIKE A STAR, IN BETWEEN CLOUDS,

MEDIUM SIZE. (B) DIME. (C) REDDISH. (D) ONE. (E) NA. (F) NONE.

(G) NONE. (H) NONE. (I) NONE. (2)(A) MOVEMENT. (B) HORIZON.

(C) OVERHEAD. (D) SSE TO NW. (E) INTO CLOUDS. (F) SEVERAL

SECONDS. (3)(A) GROUND VISUAL. (B) NONE. (C) NA. (4)(A) 262332.-) = V

(B) NOGHT. (5) LAKE WORTH. (6)(A) MRS. [REDACTED]

[REDACTED] LAKE WORTH, FLORIDA. HOUSEWIFE. (7)(A) PARTLY

CLOUDY, COOL. (B) NE AT 11K, SURFACE. (C) 4000 BROKEN. (D) 15

MILES. (E) PARTLY CLOUDY. (F) NONE. (8) ACCORDING TO LOCAL NEWS-

Seen low
on horizon

1832 hrs

(6:32 PM)

Local

Ad S. [unclear]
[unclear]

PAGE TWO RJESQM 23

PAPERS, RUSSIAN SATELLITE NO.1 WAS SIGHTED WITH THE NAKED EYE IN
THIS VICINITY AT ABOUT THAT TIME. (9) NONE. (10) TWO C-124,
ONE SA-16, AND ONE C-118 FLYING LOCALLY. (11) INTELLIGENCE OFFICER,
POSSIBLE CAUSE UNKNOWN. (12) NONE.

BT .

27/2150Z NOV RJESQM

C-124



*Probably a/c
reflecting rays
of setting sun
of its surface*

Prob. A/C