

PROJECT 10073 RECORD CARD

1. DATE 19 October 1957		2. LOCATION Brooklyn, New York		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 19/2300Z		4. TYPE OF OBSERVATION ☒ Ground-Visual Binoculars ☐ Air-Visual ☐ Ground-Radar ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 30 sec then 3 min		8. NUMBER OF OBJECTS 8 Or 9		9. COURSE varying	
10. BRIEF SUMMARY OF SIGHTING Size of object varying from pin to nickel. Appearance of star blinking white. 8 or 9 objects.				11. COMMENTS Insufficient data for evaluation.	

Multi 19/2300Z

21 OCT 57 07 10

OCT 20 03 44 '57

50
174E4
3
44X22
CME

JEDWP H095 WPX;09 YMB006LSA009

OO RJEDEN RJEPNY RJEDWP RJEPHQ

DE RJEDLS 88H

O 200235Z

FM FLIGHT SERVICE CENTER OLMSTED AFB PA

TO RJEDEN/COMDR ADC ENT AFB COLORADO

RJEPNY/COMDR 26 AD (DEF) ROSYLN, N Y

RJEDWP/COMDR AIR TECHNICAL INTEL CEN WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIR OF INTEL HQ USAF WASH 25 D C

BT

UFOB

1. DESCRIPTION

- A. STAR BLINKING
- B. (1) PIN (2) NICKEL VARYING IN SIZE
- C. WHITE
- D. 8 OR 9
- E. NO
- F. NONE
- G. NONE
- H. NONE

Typical
Star
Observations

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1. DIM FLICKERING

2. DESCRIPTION OF COURSE

A. WATCHING FOR SSPUTNICK

B. 45 DEGREE SOUTH ?

C. SAME ANGLE TO THE NORTH ?

D. STRAIGHT

E. BEHIND NEW YORK SKYLINE ← Note

F. 30 SECONDS THEN 3 MIN ← Long duration

3. MANNER OF OBSERVATION

A. NONE

B. BINOCULARS 6X30 JAP COATED LENS

C. NO

4. TIME AND DATE OF SIGHTING

A. 19/2300Z

B. DUSK ←

5. LOCATION OF OBSERVER

EQH FLATBUSH 1 MILE NORTH OF FLOYD BENNETT NAS, NEW YORK

6. IDENTIFYING INFORMATION OF ALL OBSERVERS

A. ██████████, 40 ██████████ RD BKLYN

2300 - 5 = 1800

(6:00 PM
dusk)

Brooklyn.

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B. ELECTRICIAN AND FLIGHT INSTR, CAP 2ND LT NASSAY SQ NBR 2 TNG OFF.

7. WEATHER AND WINDS ALOFT CONDITIONS TIME AND PLACE OF SIGHTING

A. CAVU

B. SURFACE

NNW

25KT

C. 5,000 SCATTERED

D. 15 MILES

E. 1/10

F. NONE

G. NONE

H. NONE

10. 9 TV-S CIVILIANS ACFT F9S R5D-S

32 mph

C. 5,000 SCATTERED

D. 15 MILES

E. 1/10

F. NONE

G. NONE

H. NONE

I. 9 TV-S CIVILIANS ACFT F9S R5D-S

J. TRAINED OBSERVERS AND PILOT ,GOODVANTAGE POINT

K. NONE

BT

20/0310Z OCT RJEDLS

32 WPM

Pos Astro

1. Blk
2. Size of Pin
3. Longitudinal

However, direction
indefinite
Very bright
in SW at
start time