PROJECT 10073 RECORD CARD

1. DATE 6 November 1957	**2. LOCATION** New York & Maine		**12. CONCLUSIONS** ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Venus ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other______ ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local______ GMT 06/2250Z	**4. TYPE OF OBSERVATION** ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☐ No	**6. SOURCE** Civilian		
7. LENGTH OF OBSERVATION still in sight unknown	**8. NUMBER OF OBJECTS** one	**9. COURSE** stationary	
10. BRIEF SUMMARY OF SIGHTING Object sighted in Maine New York area. Six reports. 1. 06/2222Z Amityville, New York duration still in sight/course stationary 2. 06/2250Z East Meadow L.I. New York duration unknown/course stationary 3. 06/2250Z Brooklyn, New York duration not given/course not given 4. 06/2310 Syracuse & Trumansburg, N.Y. duration still in sight/course stationary 5. 06/2310Z Gardner, Maine. duration still in sight/course stationary. 6. 06/23[illegible]5Z Buffalo, New York. duration 5 mins/course SW.		**11. COMMENTS** Probably Venus.	

ATIC FORM 329 (REV 26 SEP 52)

6/2250
1 Witness

6 Nov 57
Brooklyn NY

[illegible] NOV 6 08 04 '57

RR RJEDEN RJEPHQ RJEDWP

DE RJEPNY 89

R 060721Z

FM 26 ADIV

TO RJEDEN/COMDR ADC

RJEDWP/COMDR ATIC

RJEPHQ/AC S INTEL

INFO RJEPNY/COMDR EADF

BT

/UNCLAS/UFOB WORKSHEET & MESSAGE FORM

INSUFF DATA

(1) DESCRIPTION

(A) ROUND

(B) SIZE OF A STAR

(C) UNK — color

(D) 1

(E) N/A

(F) NONE

(G) N/A

(H) NONE

(I) NONE

(2) DESCRIPTION OF COURSE

(A) UNK —

(B) OBJECT IN SAME PLACE apparently didn't move

(C) UNK ← where was it?

(D) STILL NOT MOVING

(E) UNK — Time duration

(3) MANNER OF OBSERVATION

(A) [illegible] VISUAL

(B) NONE

(C) N/A

(4) TIME & DATE OF SIGHTING

(A) [illegible]/22Z

(5) [redacted] PLACE

BROOKLYN NYC NY

(6) IDENTIFYING INFORMATION OF ALL OBSERVERS

(A) [redacted]

[illegible]-1 [redacted] ISLAND NY RADIO REPAIR MAN 42 AGE

(B) NA/A

(7) WEATHER

(A) CLEAR

(B) SURFACE [illegible] DEG 15 KT

[illegible],[illegible]' 33[illegible] DEG 2[illegible] KT

1[illegible],[illegible]' 34[illegible] DEG [illegible]5 KT

16,[illegible]' 34[illegible] DEG 4[illegible] KT

2[illegible],[illegible]' 34 DEG 5[illegible] KT

[illegible],[illegible]' 31 DEG [illegible] KT

5[illegible],[illegible]' 2[illegible] DEG 45 KT

[illegible],[illegible]' 27 DEG 2[illegible] KT

(C) NONE

(D) 15 MILES

(E) NONE

(F) NONE

(8) NONE

(9) [illegible] LOCAL TRAINING FLIGHT TO INVESTIGATE

(10) LOCAL TRAFFIC- BOTH MILITARY AND CIVILIAN

(11) 1/LT [illegible] F. LYNCH SENIOR CONTROLLER

(12) N/A

[illegible]/[illegible] 22 NOV [illegible]

7 6 57/0353Z
or 6/2250

76S

NOV 8 07 27 '57

1 } 4E4
2 }
3 4X2B

NNNVVV

RE069

WPB083 YDD059 TYA093 TMD086TTD055NYA007

RR RJEPNE RJEPHQ RJEDDN RJEDWP

DE RJEPNY 90

R 07/2100Z

FM COMDR 26 AD D

TO RJEDDN/COMDR ADC

RJEDWP/COMDR ATIC

RJEPHQ/AC S INTEL

INFO RJEPNE/COMDR EADF

atic

BT

/UNCLAS/UFOB WORKSHEET & MESSAGE FORM

(1) DESCRIPTION:

(A) ROUND

(B) LARGE AS STAR

(C) CHANGES. — [illegible]

4 (D) ~~N/A~~ N/A

(F) NONE

(G) NONE

(H) NONE

(I) NONE

KWL DESCRIPTION OF COURSE

(A) OBSERVING THE SKY

(B) 5,000 FT.

(C) UNK

(D) MOTION LESS —

(DE) STILL IN SAME PLACE

(F) UNK -

(3) MANNER OF OBSERVATION

(A) GROUND VISUAL

(B) FIELD GLASSES

(C) N/A

(4) TIME & DATE OF SIGHTING

(A) 06/2250 —

(5) 24-81 6TH FAST MEADOW LONG ISLAND NY

(6) IDENTIFYING INFO OF ALL OBSERVERS

(7) WEATHER

(A) CLEAR

(B) SURFACE 340 DEG 7 KT GUSTS 12

6,000' 330 DEG 20KT

10,000' 350 DEG 30KT

16,000' 340
~~YKPPP' ERP~~ DEG 40KT

20,000' 340 DEG 50KT

30,000' 320 DEG 75KT

50,000' 290 DEG 45KT

80,000' 270 DEG 20KT

(C) NONE

(D) 20 MILES

(E) NONE

(F) NONE

(8) N/A

(9) DIVERTED LOCAL FLIGHT TO INVESTIGATE-

(10) LOCAL TRAFFIC-BOTH COMMERCIAL AND MILITARY

(11) 1/LT. OWEP P. LYNCH SENIO CONTROLLER

(12) N/A

BT

07/2201Z NOV RJEPNY

A. [illegible] CLEAR 15: SYRACUSE: CLEAR 15

B. SAME AS PREVIOUS MESSAGE

C. CLEAR

D. 15 MILES

E. NONE

F. NONE

(8) LOCATION OF VENUS TO THE EARTH IN RELATION TO THE TIME OF THE YEAR, VISIBILITY AND DIRECTION OD SITINGS.

(9) P2Z FROM NHZ WAS DIVERTED TO SITINGS WITH NEGATIVE RESULTS.

(10) CIVILIAN BEECHCRAFT

(11) [redacted] CAPT. USAF , COC DUTY OFFICER

A. BELIEVE SITINGS TO BE PLANET VENUS. NUMEROUS SITINGS HAVE BEEEN REPORTED TO THIS HDQ WITH GENERAL DIRECTION LYING IN THE DIRECTION OF THE PLANET VENUS.

(12) NONE

BT

27/14[illegible]Z NOV RJEPSN

Conclusions.

The elevation of Venus is 35° but cannot conclude since no azimuths are given.

Insuf info

06/23/0Z
Nutti

6 Nov 57
[illegible] & [illegible] NY

NOV 7 03 54 '57 07 0[illegible]

[illegible]
07/0405Z

X WPF 45 YDD 41 TYC 42 TME 43SNA 9

CC RJEPHQ RJEPNE RJEDDN RJEDWP

DE RJEPSN 5A

O 07 139Z

insuff info

FM COMDRI32D ADD

TO RJEDDN/COMDR ADC

RJEDDN/COMDR NORAD

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CNTR

RJEPHQ/DIRECTOR OF INTELLIGENCE

RJEPNI/COMDR CFECR

BT

1
2 } 4E4
3

4- 4X2a

/UNCLASS/UFOB REPORT, CCC 11 89 ATTN: INTELLIGENCE

8

(1) DESCRIPTION OF THE OBJECT(S):

A. ROUND

B. SMALL

C. WHITE

D. ONE (1)

E. N/A

F. VERY BRIGHT

G. NONE

H. NONE

I. STATIONARY — NOTE!

(2) DESCRIPTION OF COURSE OF OBJECT(S):

A. VERY BRIGHT LIGHT

B. 35 DEGREES ← Elevation or azimuth?

C. STILL IN SIGHT

D. STATIONARY

E. STILL IN SIGHT

F. STILL IN SIGHT

Which direction – what part of sky is object in?

(3) MANNER OF OBSERVATION:

A. GROUND VISUAL AND AIR VISUAL

B. NONE

C. 1-P2V, WAFER 1 , 5,[illegible] FT, 24[illegible] DEGREES, 13[illegible]K, NHZ

(4) TIME AND DATE OF SIGHTING:

A. 26/231 Z TO 26/2323Z/NOVEMBER 1957 2310-5=1810

B. NIGHT

(5) LOCATION:

[redacted] ROCKLAND, RUMFORD, MAINE AREA, SYRACUSE AND TRUMANSBURG, NEW YORK AREA.

(6) IDENTIFYING INFORMATION OF ALL OBSERVER(S):

A. NAMES UNKNOWN. REPORTS WERE RECEIVED FROM BANGOR

FILTER CENTER.

I. NAVY PERSONNEL AT THE BRUNSWICK NAS TOWER AND CREW PERSONNEL OF P2V, WAFER 1 , ALL NAMES UNKNOWN.

(7) WEATHER CONDITIONS: