

PROJECT 10073 RECORD CARD

1. DATE 6 November 1957	2. LOCATION Hempstead L.I., New York		12. CONCLUSIONS
3. DATE-TIME GROUP Local _____ GMT 07/0017Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input checked="" type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian		
7. LENGTH OF OBSERVATION 2-3 minutes	8. NUMBER OF OBJECTS two	9. COURSE West	
10. BRIEF SUMMARY OF SIGHTING Round object, size of baseball, orange, two, one above the other. Vapor trail.		11. COMMENTS The observer was under one of the world's busiest airway traffic lanes & no doubt object was an aircraft.	

6

100172
1 Witten

7 Nov 57

Hempstead L.I. NY

NOV 8 20 40 '57

♦ WPAFB 17 100151 TYR 105 TMA 1 LVA 51
RKEDD/EDD RUEDP RUEPR RUEPR

DR RUEPRY 71

♦ 32-352

♦ 46 ADIV DEF ROGERS AFS

♦ 46 RUEDD/CONDOR ADC ENT AFB

RUEDP/CONDOR ATIC WRIGHT PATERSON AFB

♦ 46 RUEQ/AO OF 3 INTEL NO USAT WAS. 25

♦ 46 RUEPR/CONDOR EAS. STEWART AFB

17

ALL CLASSES SUGGESTED ATT. & CIC 240

(A) IDENTIFICATION:

ATC

(B) FOULD

(C) ABERRANT

(D) JET exhaust characteristic

(E)

(F) C. & A. ALONE TWO OTHERS

(G) NO. 2

(H) VAPOR TRAIL - NOTE: VAPOR TRAIL

(I) NO. 2

PAGE TWO REPORT 74

(1) None

(2) DESCRIPTION OF COURSE

(A) LOOKING AT THE SKY

(B) 90 DEGS - directly overhead

(C) 0 deg - Elevation, Azimuth

(D) 10 deg

(E) FAIRLY CLOUDY

(F) 2 OR 3 .1.

(G) NUMBER OF OBSERVATION

(H) GROUPS - VISUAL

(I) 10 sec

(J) 10 sec

(K) TIME & DATE OF OBSERVATION

(L) 17 NOV 57 0017-5-1917

1200Z

(M) 1000-1100, 1000-1100

(N) IDENTIFYING INFO OF ALL OBSERVERS

(O) ██████████

██████████

TEMPERATURE 22 deg

ATMOSPHERE 4000 ft

PAGE THREE ROEPAT 71

(2) ...

(3) ...

(4) CLR

(5) SURFACE SW DEG 12 KT

6, NNE DEG 22 KT

1, N DEG 31 KT

15, NNE DEG 4 KT

2, NNE DEG 5 KT

3, N DEG 75 KT

4, NNE DEG 45 KT

(6) ... 27 DEG 2 KT

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(9) ... LIGHTS

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(11) ... COMMERCIAL

(12) ... AIRPORT

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