

PROJECT 10073 RECORD CARD

1. DATE 13 August 1968	2. LOCATION Long Island, 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 14/0000Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian		
7. LENGTH OF OBSERVATION 3 mins	8. NUMBER OF OBJECTS one	9. COURSE South	
10. BRIEF SUMMARY OF SIGHTING Thirty foot long obj, bright orange w/firey tail, very high.		11. COMMENTS Possibly navy jet w/afterburner in operation. Possible error in duration. Description is characteristic of meteor. Data for analysis incomplete. No azimuth or elevations given. No indication of flight other than South for 3 mins.	

ATIC FORM 329 (REV 26 SEP 52)

NNNN

Tape + copy to Soc ^{14/0000} Desk

Multi

POSS A/C ~~4E4~~

1x2x3 4x2a

TELETYPE
TO REC. DESK
NO. 71222
TIME 523 PM
Date 14 AUG 68
By: _____

ZCSQG493ZCJYE037

PP RJEDSC

ZDK

NHAC08

PP RJEDDN RJEDFL RJEPHQ RJEPNB

DE RJEPNH 1

P 140230Z

FM COC 26 ADIV

TO RJEDDN/COMDR ADC ENT AFB

RJEDFL/COMDR ATIC WRIGHT PATTERSON AFB

RJEPHQ/AC OF S INTEL HQ USAF

RJEPHQ/OFC OF INFO SEVCS HQ USAF

INFO RJEPNB/COMDR EADF

RJEDDN/COMDR 1106 AISS ENT AFB

BT

/UNCLAS/FRON OIN 5928. SUBJ: UFO

A. DESCRIPTION:

1. (LONG) SHAPE
2. 30 FEET ← SIZE AT ARMS LENGTH?
3. BRIGHT (ORANGE)
4. 1
- 5.
6. (FIRE TRAIL)
7. NONE
8. NONE
9. NONE

B. DESCRIPTION OF COURSE:

1. BRIGHT ORANGE
2. VERY HIGH } in what direction?
3. VERY HIGH } elevation is very indefinite
4. (SOUTH FOR 3 MINS)
5. HAZE
6. (3 MINS)

C. MANER OF OBSERVATION:

1. GROUND VISUAL
2. NONE
- 3 UNK

D. TIME DATE OF SIGHTINGS:

1. 14/00:00Z 0000-5=1960
2. DUSK

E.

F. IDENTIFYING INFO ALL OBSERVERS: AGE 40

1. MRS [REDACTED] MANTAU POINT LONG ISLAND HOUSE,
WIFE OBSERVED BY 6 ADULTS

G. WEATHER:

1. FAIR
2. SURFACE DEG KT. 20,000/280 DEG 30 KT
6,000/270 DEG 25 KT. 30,000/270 DEG 55 KT
10,000/270 DEG 25 KT. 50,000/280 DEG 40 KT
16,000/290 DEG 25 KT. 80,000/ DEG KT
3. M40 1004
4. 4
5. ST AC
6. NONE

H.) NONE

I. NONE

J. NAVY JET OUT OF SOUTH WEYMOUTH DIR TO CHEERY POINT NORTH CAH.

K. SENIOR CONTROLLER ADCC VERY GOOD POSSIBILITY OF NAVY JET, SEE

UEMN

L. NONE

BT

14/0256Z AUG RJEPNH

Very Poor Report

1. no elevation or azimuth given.
2. size given as 30 ft. H. size at arms length, approx. huge.
3. It is possible a jet A/C with afterburner in operation was sighted.

POSS. A/C