

PROJECT 10073 RECORD CARD

1. DATE 10 Mar 58	2. LOCATION N.Y. Roslyn Harbor, Long Island		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 11/0030Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian		
7. LENGTH OF OBSERVATION 5 mins	8. NUMBER OF OBJECTS one	9. COURSE SW to NE	
10. BRIEF SUMMARY OF SIGHTING Small rnd white spot w/bright white flashing light. Very slow moving. No azimuth or elevs rptd.		11. COMMENTS No doubt the observer saw an a/c navigation light at high alt. Description is characteristic of a/c rptd. Duration also indicated a/c speed. Nothing in rpt conflicts w/this analysis.	

Multi

11/0030

124E4 14
2 3
3-4X2

11/0030
11/0030

active

8CH 7 22012 YDA17 TYL213 TMB111111 33
RR RJEDBN RJEDBN RJEPHO RJEPNE
DE RJEPAY 21
2-1114-7
FM COMBR 26TH AIR DIV DEF
TO RJEDBN/COMBR ADC INT
RJEDBN/COMBR ADC INT

52PNE/0FC OF INFO SVCS HQ USAF
INFO RUMFNE/COMDR EADF

CLUTTER FROM OIN B 2. SUBJ: UFO

DESCRIPTION:

(1) CLOUD SPOT

(2) SMALL SPOT

(3) WHITE

(4) BRIGHT WHITE FLASHING LIGHT

← Just a ~~small~~ very small
white light.

(5) ONE

(6) NONE

(7) NONE

(8) NONE

(9) VERY SLOW MOVING

↑
Typical of A/C light

DESCRIPTION OF COURSE:

(1) BRIGHTNESS

(2) UNK - elevation, azimuth?

(3) 15-20 DEGREES - elevation or azimuth?

(4) SW-TO-NE STRIGHT

(5) OVER HORIZON

(6) 5 MIN

MANNER OF OBSERVATION:

(1) NONE

(2) NONE

(3) N/A

TIME AND DATE OF SIGHTING:

(1) 3 Z 11 MAR 58 0030-5 = 1930

(2) NIGHT

ROSLYN HARBOR LI NY

IDENTIFYING INFO OF ALL OBSERVERS:

(1) ~~REDACTED~~ AND WIFE AND CHILD FURRIER AGE 42

(2) 1/15

C. WEATHER

(1) DARK AND CLEAR

(2) SURFACE 36 DEG 9 KT	20,000 ^{NW} 320 DEG 25 KT
8,000 ^{NNE} 280 DEG 10 KT	30,000 ^{NNW} 290 DEG 35 KT
12,000 ^{NNE} 280 DEG 10 KT	50,000 ^W 280 DEG 35 KT
16,000 ^{NNW} 340 DEG 15 KT	30,000 300 DEG 20 KT

(3) NONE

(4) NONE

(5) NONE

(6) NONE

7. NONE

8. NONE

9. ONE A/C LOWER HEADING SOUTH SIGHTED BY OBSERVER

10. MAJOR COC 26TH AIR DIV

OBSERVER OBSERVER IS FAMILIAR WITH A/C LANDING LIT -ND

NAVIGATION LIGHTS. HE STATED THAT SIGHTING WAS NOT ANY OF THEM

11. NONE

12.

1444Z MAR RJEPNY

The observer couldn't give the direction and elevations of the object when first sighted. However, there is no doubt the observer saw an A/C navigation light at high altitude.

A/C