

PROJECT 10073 RECORD CARD

1. DATE 26 Aug 60		2. LOCATION Stoughton, Massachusetts		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon	
3. DATE-TIME GROUP Local 2245 GMT 27/0445Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ Was Aircraft ☒ Probably Aircraft ☐ Possibly Aircraft	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian		☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical	
7. LENGTH OF OBSERVATION 5-6 min		8. NUMBER OF OBJECTS one		9. COURSE SW then NNE	
10. BRIEF SUMMARY OF SIGHTING Egg shaped, at very low altitude it was about the size of medium plane, appeared silver with flashing red light on bottom and several red lights on top, first seen in NE, moved to SW and made a 180° turn to the NNE where it disappeared, made the turn at very low altitude, seemed to suddenly vanish, seen for 5-6 min.				11. COMMENTS Object was seen over a fairly highly populated area for a period of 5-6 min. It was size of a medium plane at a very low altitude, according to witness. There is no information in the report to indicate that this is other than an a/c. Speed and flashing lights along with the maneuvers indicate this conclusion.	

This case includes one (1) photocopied
8½" x 10" of narrative

SMITHSONIAN
ASTROPHYSICAL OBSERVATORY
79 GARDEN STREET
CAMBRIDGE, MASS.

September 9, 1960

Mr. [REDACTED]
[REDACTED]
Stoughton, Massachusetts

Dear Mr. [REDACTED]:

We have not been able to determine the nature of your recent observation, and are therefore forwarding your report to:

Air Technical Intelligence Center
Wright-Patterson Air Force Base,
Ohio

Any further correspondence regarding this matter should be sent to them.

Thank you for your time and interest.

Respectfully,

Warren W. McCurdy
Public Information

WMM/ts
CC: ATIC

ATIC

SEP 10 1960

RECEIVED

REPORT FORM FOR METEOR OBSERVATION

Information marked * is vital

No meteor seen

* Place of observation: ~~Stoughton, Mass.~~ *Stoughton, Mass.*

* Date: *August 26, 1960* Time: *10:45 P.M.*
(Give Time Standard and whether am. or pm.)

* Accuracy of time given above:
(e.g. say "exact", or "+1 minute", or "+5 minutes", etc.)

+1 minute or -1 minute

* Brightness (compared to stars, planets, moon or other useful standard source such as a street light at a certain distance):

silver outline very dim, red lights very bright.

Direction in which object was first seen:
(To N, or SE, or WNW, etc.)

NE

* Length or time object was seen:

5 or 6 minutes

* Apparent direction in which object travelled:
(N-S, SW-NE, W-N, etc.)

SW

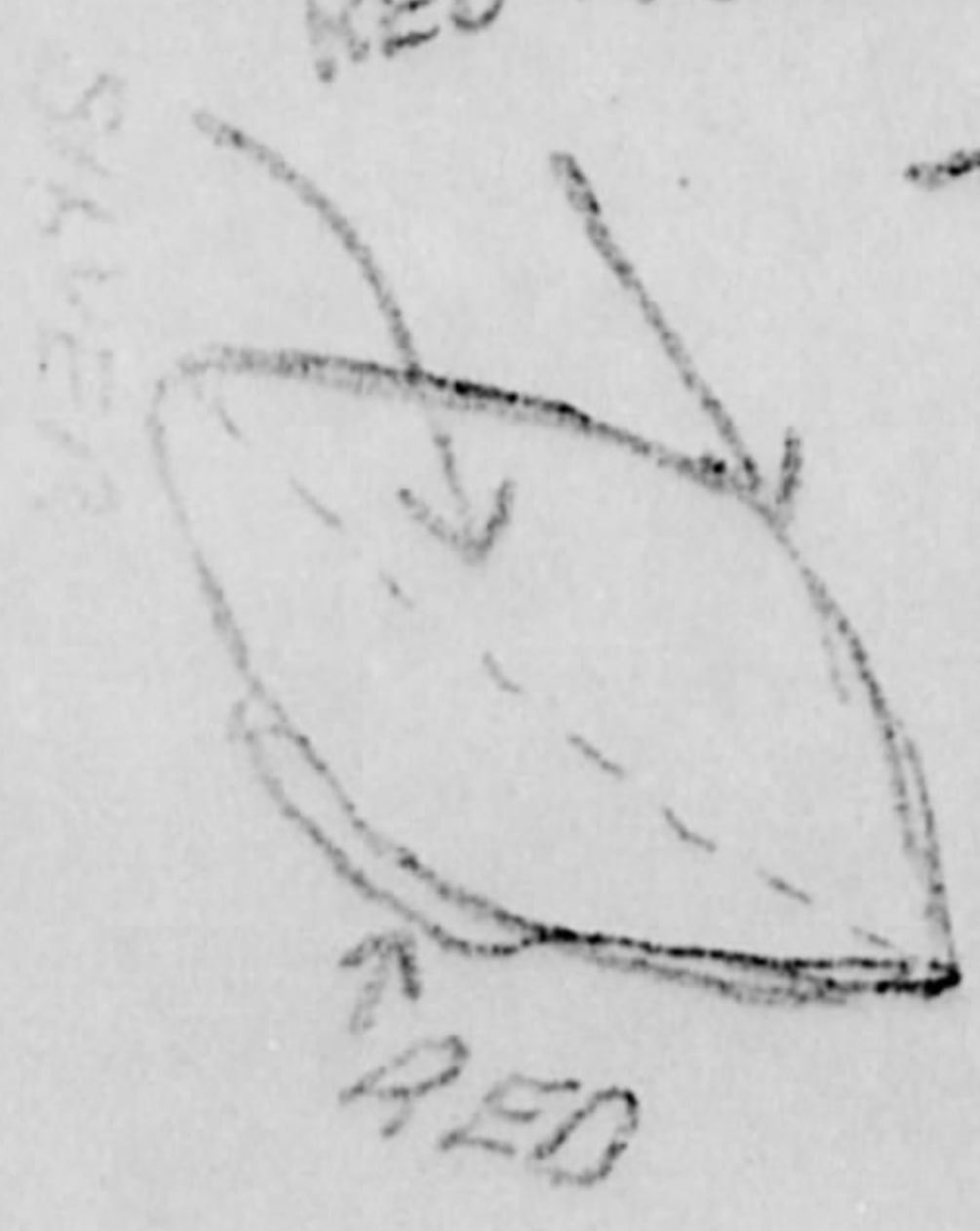
Did it change direction? *Yes Traveled SW, made 180° turn Traveled NNE and disappeared.*

General impression of angular speed:
(degree/sec. across sky)

flying at right angle at very fast speed

Size and shape (if any):
(If just like a star, say "star-like")

RED LIGHTS
egg shaped



(perhaps) FLATTER *When at very low altitude it appeared to be size of medium plane.*

Color appeared silver with flashing red
light on bottom with several red
lights on top

Did it explode, disintegrate, or suddenly vanish?

seemed To suddenly vanish

* Any tail or trail?

NO

Did any sound accompany the object?

NO

If sound followed later, give time interval:

Was it examined with binoculars or telescopes or photographed?

NO

made turn at very
low altitude

* Give position of trajectory for at least two points with regard
to stars if possible:

Any other remarks:

Name:

[REDACTED]

Phone No:

[REDACTED]

Address:

[REDACTED]

Date:

August 28, 1960