

PROJECT 10073 RECORD CARD

1. DATE 18 June 1954		2. LOCATION New York, N.Y.		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 2025 GMT 19/0125Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 10-15 Seconds		8. NUMBER OF OBJECTS 1		9. COURSE NE	
10. BRIEF SUMMARY OF SIGHTING Round metallic - 400-700 MPH. Straight course no sound. Assumed at high altitude because object reflected rays of sun. Straight sun.				11. COMMENTS Duration or speed in error. Object could not pass through reported arc. Probably a meteor, however, insufficient data for firm conclusion, exact positional data not included.	

18 JUNE 1954 6:25 P.M.
PLEASE SEND TO YOUR NEAREST AIR FORCE BASE 23

DATE: Friday, June 18, 1954

TIME OF SIGHTING: 8:25 p.m., E.D.T.

SIZE: 3/16" x 1/8" -(apparent size)

SHAPE: ovoid

COMPOSITION: metallic

SPEED: Between 400 & 700 m.p.h.

ALTITUDE: Indeterminable

DIRECTION OF TRAVEL: from southwest to northeast

MANEUVER PATTERN: No apparent deviation from observed course.

COLOR: Silvery

SOUND: No audible manifestations.

LENGTH OF TIME OBSERVED: Between 10 and 15 seconds.

SKY CONDITIONS: Early twilight. Perfectly clear.

VISIBILITY: Between 15 & 20 if not more. (Miles)

GROUND DIRECTION OF WIND: east to west

NAME, AGE, MAILING ADDRESS OF OBSERVER: [REDACTED], 15 yrs.,

[REDACTED] New York 59, N.Y.

REMARKS: (General description of what you saw) (use back if necessary)

This object was seen from the roof of a five-story building.

It was seen by myself and a friend, [REDACTED]

[REDACTED] on the roof of the aforementioned building.

Even though we could not determine the exact altitude of the object,

we assumed it to be of a rather high elevation because it reflected

the rays of the sun which was already sinking low in the west.

The wind-velocity was approximately 12 m.p.h. The temp. was be-

tween 75 & 80 degrees F.