

PROJECT 10073 RECORD CARD

1. DATE <u>14 July 1954</u>	2. LOCATION St. Louis, Missouri	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input 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 checked="" type="checkbox"/> Other <u>DEBRIS IN WIND</u> <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local <u>0750 CDT</u> GMT <u>14/1250Z</u>	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	5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian
7. LENGTH OF OBSERVATION 3 - 5 minutes	8. NUMBER OF OBJECTS 1	9. COURSE NE--Sta	10. BRIEF SUMMARY OF SIGHTING Milky white rectangular object. No trail or sound, speed 3-8 MPH appeared opaque. (NO DRAWING)
		11. COMMENTS <u>OVER</u> <u>DEBRIS IN WIND</u>	

ATIC FORM 329 (REV 26 SEP 52)

USE FOR URGENT
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CLASSIFICATION

IN REPLY REFER TO:

Unidentified Objects
15930

15930

DATE

15 JULY 1951

TO: [REDACTED]

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nonnaval activities.Is packaged 500 sheets of white or of
one color: yellow, pink, or green.

(Fold)

Subj: Unidentified flying object; reporting of

INFOREF: In accordance with Ninth Naval District Instruction 3820.1 of 28 July 1951,
the following is submitted for information:

1. Shape - irregular rectangle; size ~ 18"x12"x3"; color - pale milky white; number - 1; aerodynamic features - none; trail or exhaust - none; propulsion system - none observed; speed ~ 3-8 MPH; sound - none; maneuvers - approach from East, descending from 30 feet to ground, stopped on ground, elevated to 4 feet, right angle turn to North, advanced approximately 75 feet to 8-foot cyclone fence, rose over fence to disappear in overcast. Appeared opaque and consistency of cotton candy or spun glass.
2. Sighted approximately 0750 CDT on 14 July 1951 for approximately 3-5 minutes.
3. Visual observation only from ground and automobiles.
4. Location of observers - in driveway and parking lot of Propulsion Laboratory, McDonnell Aircraft Corporation, St. Louis, Missouri. Location of object with respect to observers - 4-200 feet. Object observed from ground, and from passing automobile affording downward view.
5. Estimated 10 observers, 5 reporting. All McDonnell employees with aeronautical experience.
6. Weather and winds - overcast, Southeast light and variable, 2-6 MPH.

COPY TO

Director of Naval Intelligence
Commander Eastern Sea Frontier, 90 Church Street, New York 7, New York

ADDRESS: [REDACTED]

Bureau of Aeronautics Representative
McDonnell Aircraft Corporation
P. O. Box 516
St. Louis 3, Missouri

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CLASSIFICATION

A9 Flying Object
ASCorbin

8. A photographic camera. Search revealed no fragments.

9. Object followed by one observer at approximately 5 foot distance. No attempt made to contact.

All observers believed completely reliable. Observers could not identify as any known materials. Proximity lends credence to experience.

Lateness of report due to this activity having been only recently advised of sighting.

C. H. S. NURFHT

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