

PROJECT 10073 RECORD CARD

1. DATE 22 Jul 1962	2. LOCATION Kansas City, 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 type="checkbox"/> Other _____ <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local <u>evening</u> GMT _____	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual ^{TX} <input type="checkbox"/> Air-Intercept Radar		
5. PHOTOS <input type="checkbox"/> Yes <input type="checkbox"/> No	6. SOURCE Civilian		
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS one	9. COURSE SE	
10. BRIEF SUMMARY OF SIGHTING Bright moving obj at 5-10 mi alt (estimate) moving SE at 5-6,000 mph (estimate). Observed during moon observation w/80X telescope. Able to pick up obj. No detail with TX. due to rapid movement. Obj disappeared into cloud bank near horizon. Bright bluish white size estimated at 800-1,000 ft. Not like any meteor previously observed.		11. COMMENTS Estimations by 14 year old boy who is interested in astronomy. No duration rptd. Slow enough to pick up in scope; however, too fast for detailed observation. Case considered insufficient data. In all probability it was a meteor sighting. However, not classed w/meteors since //observer apparently familiar with objs of this nature.	

A.F.

~~████████████████████~~
Kansas City, Mo.
September 10, 1962

Gentlemen,

On the evening of July 22, 1962, at approximately 7:45 P.M., my nextdoor neighbor, ~~██████████~~, ~~██████████~~, and I saw a bright moving object about five to ten miles up moving in a southeasterly direction at about five to six thousand miles an hour.

We were observing the moon with an eighty power telescope. We were able to get a sight on the U. F. O. but could tell no detail because of the rapid movement.

The sky was clear except for a cloud bank in the low southern sky that the U. F. O. finally went behind.

From where we were the object looked about the size of a pea. We estimated it to be eight hundred to a thousand feet across. It was a very bright bluish white in color. It wasn't like any meteor I've ever seen.

I am a student at Eastgate J.R. High School, 4700 Russell St. ~~██████████~~ in ~~██████████~~ and in

employed a [redacted] Co, at 506 E. 12 Ave,
North Kansas City Mo.

Thank you Very Much

Yours Truly
[redacted]

22 JULY



OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE
WASHINGTON 25, D. C.

September 17, 1962

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PUBLIC AFFAIRS

MEMORANDUM FOR

DIRECTOR OF INFORMATION, USAF

SUBJECT:

Referral of Correspondence

The inclosed correspondence is forwarded for consideration and appropriate action to ~~include~~ direct reply to the writer who has not been notified of this referral. Information copy of your reply is not requested.

Incl: Ltr dtd 10 Sept.

~~████████████████████~~
Kansas City, Mo.

Staff Assistant
Directorate for Special Activities
Room 2D 776, The Pentagon
Liberty 5-6700, Ext. 76462

H33878

~~████████████████████~~
Kansas City, Mo.



Department of Defense
Office of Public Information
Washington 25, D. C.

KANSAS CITY,
Mo.

AT 10, 51 PP JULY, 16 NORTH OF CITY, 15 DECEMBER ABOVE BURTON MOVING SE
 AT 00, 55 AP JULY, 17 NORTH OF CITY, 15 DECEMBER ABOVE BURTON MOVING SE
 AT 01, 03 AP JULY, 17 SOUTH OF CITY, 25 DECEMBER ABOVE BURTON MOVING SE
 AT 10, 01 PP JULY, 17 NORTH OF CITY, 22 DECEMBER ABOVE BURTON MOVING SE
 AT 00, 04 AP JULY, 18 NORTH OF CITY, 11 DECEMBER ABOVE BURTON MOVING SE
 AT 07, 11 AP JULY, 18 SOUTH OF CITY, 12 DECEMBER ABOVE BURTON MOVING SE
 AT 09, 11 PP JULY, 18 NORTH OF CITY, 53 DECEMBER ABOVE BURTON MOVING SE
 AT 11, 14 PP JULY, 18 NORTH OF CITY, 51 DECEMBER ABOVE BURTON MOVING SE
 AT 01, 13 AP JULY, 19 SOUTH OF CITY, 23 DECEMBER ABOVE BURTON MOVING SE
 AT 03, 30 AP JULY, 19 SOUTH OF CITY, 08 DECEMBER ABOVE BURTON MOVING SE
 AT 10, 23 PP JULY, 19 NORTH OF CITY, 55 DECEMBER ABOVE BURTON MOVING SE
 AT 07, 27 AP JULY, 20 SOUTH OF CITY, 53 DECEMBER ABOVE BURTON MOVING SE
 AT 09, 23 PP JULY, 20 NORTH OF CITY, 52 DECEMBER ABOVE BURTON MOVING SE
 AT 11, 36 PP JULY, 20 NORTH OF CITY, 75 DECEMBER ABOVE BURTON MOVING SE
 AT 02, 42 PP JULY, 21 NORTH OF CITY, 51 DECEMBER ABOVE BURTON MOVING SE
 AT 10, 49 PP JULY, 21 NORTH OF CITY, 66 DECEMBER ABOVE BURTON MOVING SE
 AT 09, 55 PP JULY, 22 NORTH OF CITY, 50 DECEMBER ABOVE BURTON MOVING SE
 AT 11, 53 PP JULY, 22 SOUTH OF CITY, 63 DECEMBER ABOVE BURTON MOVING SE

LEAVE ST. LOUIS 4:00 PM

AT 07, 51 PP JULY, 16 NORTH OF CITY, 53 DECEMBER ABOVE BURTON MOVING SE
 AT 11, 56 PP JULY, 16 NORTH OF CITY, 54 DECEMBER ABOVE BURTON MOVING SE
 AT 07, 00 AP JULY, 17 SOUTH OF CITY, 76 DECEMBER ABOVE BURTON MOVING SE
 AT 06, 13 PP JULY, 17 NORTH OF CITY, 08 DECEMBER ABOVE BURTON MOVING SE
 AT 07, 04 PP JULY, 17 NORTH OF CITY, 68 DECEMBER ABOVE BURTON MOVING SE
 AT 11, 59 PP JULY, 17 NORTH OF CITY, 68 DECEMBER ABOVE BURTON MOVING SE
 AT 11, 23 AP JULY, 18 NORTH OF CITY, 12 DECEMBER ABOVE BURTON MOVING SE
 AT 03, 17 AP JULY, 18 SOUTH OF CITY, 22 DECEMBER ABOVE BURTON MOVING SE
 AT 10, 13 PP JULY, 18 NORTH OF CITY, 63 DECEMBER ABOVE BURTON MOVING SE
 AT 07, 17 AP JULY, 19 NORTH OF CITY, 50 DECEMBER ABOVE BURTON MOVING SE
 AT 07, 23 AP JULY, 19 SOUTH OF CITY, 11 DECEMBER ABOVE BURTON MOVING SE
 AT 07, 23 PP JULY, 19 NORTH OF CITY, 63 DECEMBER ABOVE BURTON MOVING SE
 AT 11, 26 PP JULY, 19 NORTH OF CITY, 59 DECEMBER ABOVE BURTON MOVING SE
 AT 01, 32 AP JULY, 20 SOUTH OF CITY, 61 DECEMBER ABOVE BURTON MOVING SE
 AT 10, 36 PP JULY, 20 NORTH OF CITY, 48 DECEMBER ABOVE BURTON MOVING SE
 AT 07, 33 AP JULY, 21 SOUTH OF CITY, 76 DECEMBER ABOVE BURTON MOVING SE
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 AT 11, 49 PP JULY, 21 NORTH OF CITY, 75 DECEMBER ABOVE BURTON MOVING SE
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