PROJECT 10073 RECORD CARD

1. DATE 12 Sep 63	2. LOCATION Bloomington, Illinois		00	CONCLUSIONS Was Balloon Probably Balloon
S. PHOTOS O Yes NENO	4. TYPE OF OBSERVATIO Ground-Visual Air-Visual 6. SOURCE civilian	D Ground-Radar D Air-Intercept Radar	D Possibly Balloon D Was Aircraft D Probably Aircraft D Possibly Aircraft Was Astronomical Jupiter D Probably Astronomical D Possibly Astronomical D Possibly Astronomical	
7. LENGTH OF OBSERVATION 30 minutes., 15 minutes	3. NUMBER OF OBJECTS one	9. COURSE SW	000	Insufficient Data for Evaluation Unknown
Round white obj in sight for Seconds observation for 15 observation at 50 deg elevant 35 deg elevation. Moved behind clouds.	minutes. Initial tion. Disappearance	Jupiter		

ATTC FORM 329 (REV 25 3EP 52)

12 Sept.

HEADQUARTERS CHANUTE TECHNICAL TRAINING CENTER (ATC)

UNITED STATES AIR FORCE CHANUTE AIR FORCE BASE, ILLINOIS

REPLY TO OP-SD

1 007 1963

SUBJECT: Report of Unidentified Flying Object

To: AFSC (FTD)

Wright-Patterson AFB, Ohio

The following report is submitted for your information and necessary action. Due to the delay in the actual reporting of the UFO, the report is submitted in letter form in accordance with paragraphs 13 and 14, AFR 200-2, 20 July 62.

- a. Description of object.
 - (1) Round
 - (2) Baseball
 - (3) White
 - (4) One
 - (5) N/A
 - (6) N/A
 - (7) N/A
 - (8) N/A
 - (9) N/A
- b. Description of course of object.
 - (1) Unusually large light
 - (2) 50° slevation
 - (3) 35° elevation
 - (4) Moved from South to Southwest
 - (5) Object was lost behind clouds

- (6) Visible for half hour. Later visible for 15 minutes.
- c. Manner of observation
 - (I) Ground-visual
 - (2) No opticle aids used.
 - (3) N/A
- d. Time and date of sighting
 - (1) 0730Z-0800Z, 12 Sept 63; 1020Z-1025Z, 12 Sept 63
 - (2) Night
- e. Location of observer. Bloomington, Illinois, eight blocks SW of courthouse.
 - f. Identifying information of observer
- (1) Mrs. Syears old, Bloomington, Illinois. Housewife's reliability estimated as very good.
 - (2) N/A
 - g. Weather and Winds aloft conditions at time and place of sighting.
 - (1) Calm and cloudy with some lightning toward West.

(2) Surf	wsw/a
6,000	290/30
10, M	270/50
16, M	280/40
20, M	280/40
30, M	290/40
50, M	300/25
80, M	090/10

- (3) 4700 broken
- (4) 10 miles
- (5) Scattered, 1/10 to 5/10, from cululiform to cumulus

- (6) At 0800Z, temperature and dew point were identical at 66, possibly causing some light refraction. There was frequent lightning in the clouds. Distant lightning in the South at 0900Z.
 - (7) From ground to 30,000 ft. - +10 30,000 ft to 40,000 ft. - + 5 40,000 ft.
 - h. See 11.
 - i. N/A
 - j. N/A
- k. John G. Mullin, 2nd Lt., USAF, Commander, Hq Sq Sec, 3345th Civil Engineering Group, Chanute Air Force Base, Illinois.
- 1. In Lt Mullin's opinion, the object seen by the observer was the planet Jupiter. According to the Air Almanac, Jupiter followed a course from South to Southwest on 12 Sept between 0730Z to 1025Z, and at 0730Z had an altitude of 50° and Azimuth of 225°, and at 1025Z had an altitude of 35° and azimuth of 245°. Police officers stated that the object the observer pointed out was a very bright star.

FOR THE COMMANDER

MACK H. McDONALDE

Major, USAF

Chief, Operations Services Division