[redacted] MULTIPLE PROJECT 10073 RECORD CARD

1. DATE 31 May, 1960	**2. LOCATION** 23 mi S of Joliet, Illinois	**12. CONCLUSIONS** ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft XX ☐ Was Astronomical Jupiter ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local GMT 01/0400Z June 1960	**4. TYPE OF OBSERVATION** Binoculars XX ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes XX ☐ No	**6. SOURCE** Civilian	
7. LENGTH OF OBSERVATION 20 minutes STILL VISIBLE HOURS LATER	**8. NUMBER OF OBJECTS** One	**9. COURSE** West

10. BRIEF SUMMARY OF SIGHTING

Object with round base and irregulary shaped upper portion of brilliant white, like molten metal, intermittantly changing to pale yellow. From the lower left portion there appeared to trail a faint beam of light, amber colored. The object appeared to swing to and fro.

11. COMMENTS

The position of the object for 20 minutes in the same relative location fits that of the planet Jupiter. This planet was as close to the Earth as it will be this year and is therefore at it's brightest. It is concluded that the object was the planet Jupiter.

ATIC FORM 329 (REV 26 SEP 52)

34

UFO ANALYSIS SHEET

Location JOLIET, ILLINOIS

Date 31 MAY 60 Hour (Z) ———

WX ———

Description FOUND BASE, IRREGULAR SHAPED UPPER PORTION — PEA AT ARMS LENGTH. BRILLIANT WHITE LIKE MOLTEN METAL CHANGING TO PALE YELLOW.

Direction of Motion GRADUALLY TO WEST.

Satellite: (AFCIN-4F3, Phone 69219) MUCH TOO SLOW — IN SIGHT TOO LONG —

Astronomical Phenomena (Meteor, Comet, Planet, etc) POSSIBLY STAR OR PLANET —

Radar Analysis (AFCIN-4E1) N/A.

Natural Phemomena (Ball Lightning, etc) ———

Aircraft, Balloons, Airships, etc. MUCH TOO SLOW FOR AIRCRAFT. — POSSIBLY BALLOON —

Other ———

Evaluation of Source Reliability PROBABLY GOOD —

Analysis and Conclusions: THE POSITIONS OF THIS OBJECT AND ITS DESCRIPTION FITS THAT OF THE PLANET JUPITER.. THE PLANET IS AS CLOSE TO THE EARTH AS IT WILL BE THIS YEAR AND IS THEREFORE AT ITS LARGEST (APPARENT) AND BRIGHTEST. - IT IS CONCLUDED THAT THE OBJECT RESPONSIBLE FOR THIS SIGHTING IS PROBABLY THE PLANET JUPITER. Friend.

PAGE TWO RJEDBW 19

OBSERVED AT ABOUT THREE TO FOUR THOUSAND FEET ALTITUDE AND REPORTEDLY WAS SURROUNDED BY SHOOTING FLAMES AND LIGHTS. ABOVE INFORMATION FURNISHED FOR APPROPRIATE ACTION IN ACCORDANCE WITH PARAGRAPH 4B, AFR 200-2.

BT

Ø3/21Ø5Z JUN RJEDBW

MMMACW

FORM 808-S PRINTED BY THE STANDARD REGISTER CO., DAYTON 1, OHIO, U. S. A.

1960 JUN 3 22 00

NNNN

RF137

SQE982ZCBWAS03

RR RJEDSQ

DE RJEDBW 19

R 032100Z ZEX

FM DETROIT ADS

TO RJEDNU/CHANUTE AFB

INFO RJEDAH/30AD

RJEDSQ/ATIC WRIGHT PATTERSON AFB

BT

UNCLAS DAOIO 2300.

ACTION TO CHANUTE AFB IN[illegible] TO 30 AIR DIV, ATTN OIN A[illegible]

ATIC, WRIGHT PATTERSON. SUBJECT: UFO SIGHTING.

DETROIT ADS RECEIVED VERBAL REPORT THRU DETROIT

ARTCC ON 1 JUN 60 OF A UFO SIGHTING ABOUT 23 MILES

SOUTH OF JOLIET, ILLINOIS. OBSERVER WAS REPORTED AS

A [redacted] OF BRAIDWOOD, ILLINOIS [redacted]

[redacted]. OBJECT REPORTEDLY SEEN BY ABOUT

75 OTHER PERSONS. OBSERVATION PERIOD REPORTEDLY

COVERED 20 MINUTES AT ABOUT 010400Z JUN. OBJECT

SMC

FORM 805-S PRINTED BY THE STANDARD REGISTER CO., DAYTON 1, OHIO, U. S. A. STANDARD PAT. PEND.

JOINT MESSAGEFORM

SECURITY CLASSIFICAT: UNCLASSIFIED

SPACE BELOW RESERVED FOR COMMUNICATION CENTER

17 40Z

RAN 7239
TOT. 14/1818Z.

34E

PRECEDENCE	TYPE MSG (Check)			ACCOUNTING SYMBOL	ORIG. OR REFERS TO	CLASSIFICATION OF REFERENCE
ACTION ROUTINE	BOOK	MULTI	SINGLE	AF	DAOIO 2000	UNCLAS
INFO						

FROM:
ATIC W-P AFB

SPECIAL INSTRUCTIONS

TO:
CHANUTE AFB, ILL

/UNCLASSIFIED/FROM: AFCIN-4E2 6-1794-E

REF UNCLAS MSG DAOIO 2000, DTD 3 JUNE 60, FR DETROIT ADS TO YOUR STATION. REQ THE UFO SIGHTING REPORTED IN REF MSG BE INVESTIGATED AND A RPT SUBMITTED TO ATIC IN ACCORDANCE WITH AFR 200-2, DTD 14 SEPT 59. REQ CONTACT BE MADE WITH AS MANY WITNESSES AS POSSIBLE. THE PRINCIPLE WITNESS IS [redacted] OF BRAIDWOOD, ILL, [redacted]

[redacted]

DATE	TIME
13	1200
MONTH: JUNE	YEAR: 1960

WRITER

SYMBOL: AFCIN-4E2

TYPED NAME AND TITLE: Major Robert J. Friend RJF

PHONE 69215 | PAGE NR. 1 | NR. OF PAGES 1

SECURITY CLASSIFICATION: UNCLASSIFIED

RELEASER

SIGNATURE

TYPED (or Stamped) NAME AND TITLE:
NICHOLAS POST
Acting Deputy
Science and Components

DD FORM 1 MAY 58 173 REPLACES DD FORM 173, 1 OCT 48, WHICH WILL BE USED UNTIL EXHAUSTED

COPY TO Dr HYNEK

HEADQUARTERS
CHANUTE TECHNICAL TRAINING CENTER (ATC)
UNITED STATES AIR FORCE
CHANUTE AIR FORCE BASE, ILLINOIS

REPLY TO
ATTN OF: O

17 June 1960

SUBJECT: Report of Investigation, UFO Sighting

TO: ATIC, Wright-Patterson AFB, Ohio

The attached report is submitted in accordance with AFR 200-2.

FOR THE COMMANDER

A. H. Lawrie Lt. Col. U.S.A.F.

for the absence of
R. O. MOSHER
Colonel, USAF
Operations Officer

1 Atch
As Stated

FOR OFFICIAL USE ONLY

(Atch cont'd)

4. Reporting Data of [redacted]
5. Reporting Data of [redacted]
[redacted]
6. Introductory Comments of [redacted]
[redacted]
7. Reporting Data of [redacted]
[redacted]
8. Weather and Winds Report
9. Exerpts from Encyclopedia References
10. News Item

REPORT OF INVESTIGATION OF UNIDENTIFIED FLYING OBJECT SIGHTING

BRAIDWOOD, ILLINOIS

AUTHORITY: AFR 200-2, unclassified message DAOIO 2000, 3 June 1960, from Detroit ADS and Special Orders A-322, 8 June 1960, Hq Chanute Technical Training Center (ATC).

PROCEEDINGS OF THE INVESTIGATION: On 9 June 1960, Captain Donald W. Hartranft, AO3004690, 3345th Maintenance and Supply Group, Chanute Technical Training Center (ATC), appointed by Special Order A-322, Hq CTTC, 8 June 1960, proceeded to Braidwood, Illinois to investigate the reported sighting of an unidentified flying object. During the course of this investigation, the following persons were contacted and interviewed in accordance with paragraph 15, AFR 200-2:

[redacted], Braidwood, Illinois
[redacted] St. Joseph Ave., Joliet, Illinois
[redacted] Spencer Road, Joliet, Illinois
[redacted], [redacted] Rowell Ave., Joliet, Illinois

FINDINGS: After careful evaluation of facts disclosed by the persons contacted and encyclopedic research, it was found that:

a. [redacted], in company with [redacted] and Mr. [redacted] observed a brilliantly lighted object in the SE quadrant of the sky at 0400Z, 1 June 1960.

b. Simultaneously, Mr. [redacted], amateur astronomer, observed a similar object at somewhat the same azimuth and elevation.

c. The two observation points cited in a. and b. above are some 32 statute miles apart.

d. The Encyclopedia Americanna and the Encyclopedia Britannica substantiates the data reported by the persons interviewed to be that of a natural phenomenon, probably the planet Jupiter.

RECOMMENDATIONS: In view of the above findings, the investigating officer recommends that no further investigation be conducted.

A. M. Laurie Lt. Col. USAF
for the
Board

R. O. MOSHER
Colonel, USAF
Operations Officer

10 Atch
1. SO A-322, 8 Jun 60, SO A-327, 10 Jun 60
2. Msg ADOIO 2000, 3 Jun 60
3. Reporting Data of Mr. William E. Gomora

(Atch cont'd on attached sheet)

HEADQUARTERS
CHANUTE TECHNICAL TRAINING CENTER (ATC)
United States Air Force
Chanute Air Force Base, Illinois

SPECIAL ORDERS)
NUMBER A-322)

8 June 1960

CAPT DONALD W HATTHAHFAND A03001690, Dp 3345th Maintenance & Supply Gp, ATC, this stn is appointed as investigating officer for the purpose of investigating reported occurrence of UFO incident in vicinity of Joliet, Illinois. Authority: AFR 200-2.

OFFICIAL:

MILEY D CAREY
MAJ(CH), USAF
Comdr

MAXINE HEMES
CAPT, USAF
Asst Adj'

DISTRIBUTION: "J"

HEADQUARTERS
CHANUTE TECHNICAL TRAINING CENTER (ATC)
UNITED STATES AIR FORCE
CHANUTE AIR FORCE BASE, ILLINOIS

SPECIAL ORDERS)
NUMBER A-327)

10 June 1960

1. 1STLT DONALD V HICKS 54570A, 3349th School Sq, ATC, this stn is hereby appointed to investigate the facts and circumstances surrounding the death of the late A1C JOHN HARTLEY WILBUR AF13507509, formerly assigned 3349th School Sq, ATC, this stn. Documentation to be forwarded in accordance with AFM 30-4.

2. SO A-322, this Hq, dated 8 Jun 60, relating to CAPT DONALD W HARTRANFT A03004690, Hq 3345th Maintenance & Supply Gp, ATC, this stn as reads: "HARTRANFAND", is amended to read: "HARTRANFT".

3. CAPT DONALD W HARTRANFT A03004690, Hq 3345th Maintenance & Supply Gp, ATC, this stn is appointed Foreign Object Damage (FOD) Officer in accordance with paragraph 6b, ATC Sup-1 to AFR 66-33.

4. A2C DAVID D BLAKE AF11347879
ASSIGNMENT: Assigned USAF Hosp Chanute, this stn (Patient Sq Sec); will proceed from Chanute AFB, Ill to 138 Cedar St, Fitchburg, Mass and remain thereat awaiting further orders in connection with Physical Evaluation Board Proceedings. No change in organization of assignment.
REPORTING DATA: NO DALVP. Airman will proceed on or about 10 Jun 60.
GENERAL INSTRUCTIONS: Authority: Paragraph 86, AFM 35-4.
TRANSPORTATION: PCS. TDN. 5703500 048-141 P531.11 S503725 020000 030000 & 5713500 148-141 P531.11 S503725 020000 030000. TPA with 5 days travel time authorized. If POV is not used travel time will be the time of the common carrier used. Creditable leave will be charged against period awaiting orders in excess of authorized travel time.

5. CAPT ROBERT A FLOWERS A0939189, Hq Chanute Technical Training Cen, ATC, this stn is hereby appointed as an Investigating Officer to investigate quarterly cash loss, B5259, in accordance with paragraph 30946 and 30947 AFM 173-10 and Ltr Hq ATC, dated 2 Jun 60. CAPT FLOWERS will report to MAJ JAMES H SACKETT, SR, Accounting & Finance Officer 0800 hrs 13 Jun 60.

6. Paragraph 2, SO A-295, this Hq, dated 27 May 60, relating to reassignment of SSGT DOVER J TOWNSEND AF13378768 CAFSC 42151, relieved from assignment 3354th School Sq, ATC, this stn; Assigned Hq 3345th Maintenance & Supply Gp, ATC, this stn with EDCSA 1 Jun 60, as reads: "DOBER", is amended to read: "DOVER".

7. Paragraph 5, SO A-1615 this Hq, dated 8 Oct 59 as amended by paragraph 5, SO A-105, this Hq, dated 18 Feb 60, relating to SSGT JOHN R ROLLMAN AF38463237, CAFSC 60350, EDCSA 15 Oct 59, as reads: "Relieved from assignment Pipeline 3357th School Sq, ATC, this stn", is amended to read: "Relieved from assignment TDPFO Pipeline 3357th School Sq, ATC, this stn". Airman is assigned Hq 3345th Maintenance & Supply Gp, ATC, this stn.

SO A-327, Hq Chanute Technical Training Cen, ATC, USAF, Chanute AFB, Ill continued, 10 Jun 60

8. A1C MALLORY S GRANTHAM AF12523821, 3359th School Sq, ATC, this stn is appointed Proficiency Pay Rating P-1 effective 1 Jul 60. Airman was certified as qualified on 2 Jun 60 in AFSC 25251. Authority: Paragraph 4, AFR 39-45.

9. SSGT CLYDE A MACDONALD AF21287801, 3346th Field Training Sq, ATC, this stn is appointed to Proficiency Pay Rating P-1 effective 1 Jul 60. Airman was certified as qualified on 2 Jun 60 in AFSC 43350. Authority: Paragraph 4, AFR 39-45.

10. A1C CHESTER F WILSON AF17459570 3349th School Sq, ATC, this stn is appointed to Proficiency Pay Rating P-1 effective 1 Jul 60. Airman was certified as qualified on 2 Jun 60 in AFSC 30151. Authority: Paragraph 4, AFR 39-45.

11. A2C DONALD E MILLER, AF13607126, 505th AF Band, this stn is awarded the Good Conduct Medal for demonstration of exemplary behavior efficiency and fidelity for period of 10 Jun 57 - 9 Jun 60 in accordance with AFR 900-10.

12. PERSONNEL DATA: SSGT REUBEN J PETREE AF34149724 CAFSC C43251
ASSIGNMENT: Relieved from assignment Hq 3345th Maintenance & Supply Gp, ATC, this stn; Assigned 3751st Field Training Sq, Sheppard AFB, Tex with permanent duty stn 402S Field Training Det, Forbes AFB, Kan.
REPORTING DATA: NO DALVP. Reporting to permanent duty stn not later than 3 Jul 60. EDCSA: 10 Jul 60
GENERAL INSTRUCTIONS: Authority: 4th Ind from Hq Sheppard Technical Training Cen, Sheppard AFB, Tex dated 21 Apr 60 to Ltr from SGT PETREE, Subject: Request for Instructor Duty and Chapter 7, AFM 35-11, &AFM 35-11.
TRANSPORTATION: PCS.TDN. 5703500 064-3005 P531.(10) S525900 0200 0300 & 5713500 164-3005 P531.(10) S525900 0200 0300. TPA with 2 days travel time authorized. If POV is not used travel time will be the time of the common carrier used.

OFFICIAL:

JACK P KERN
MAJ, USAF
Adjutant

WILEY D GANEY
MAJGEN, USAF
Comdr

DISTRIBUTION:
1 - B. IG
2 - B. Sec Section
25- USAF Hosp Chanute (4)
1 - PO, Sheppard AFB, Tex (12)
1 - PO, Forbes AFB, Kan (12)
275-Con Rcrds Maint Sec

12- Off's Div (1,2,3,5)
10- Hq 3345th Tech Sch USAF Adj
10- PO, CAFB, Ill
1 - B. OJT Sec
1 - Info Office
5 - Compt
5 - 3751st FT Sq, Sheppard AFB, Tex (12)
5 - 402S FTD, Forbes AFB, Kan (12)
45- TCA (6,7,8,9,10,)

PAGE TWO RJEDBW 19

OBSERVED AT ABOUT THREE TO FOUR THOUSAND FEET ALTITUDE AND REPORTEDLY WAS SURROUNDED BY SHOOTING FLAMES AND LIGHTS. ABOVE INFORMATION FURNISHED FOR APPROPRIATE ACTION IN ACCORDANCE WITH PARAGRAPH 4B, AFR 200-2.

BT

03/2105Z JUN RJEDBW

ACTION OPS

COORDINATION

INFORMATION

SUMMARY OF

ACTION TAKEN:

RP

T/Sgt Bob Lawrence
AP investigator

JUN 3 21 12 60

NNNNCZ CNUA104Z CBWA608

RR RJEDNU

DE RJEDBW 19

R 032100Z ZEX

FM DETROIT ADS

TO RJEDNU/CHANUTE AFB

INFO RJEDAH/30AD

RJEDSQ/ATIC WRIGHT PATTERSON AFB

BT

UNCLAS DAOIO 2000.

ACTION TO CHANUTE AFB INFO TO 30 AIR DIV, ATTN OIN AND ATIC, WRIGHT PATTERSON. SUBJECT: UFO SIGHTING.

DETROIT ADS RECEIVED VERBAL REPORT THRU DETROIT ARTCC ON 1 JUN 60 OF A UFO SIGHTING ABOUT 23 MILES SOUTH OF JOLIET, ILLINOIS. OBSERVER WAS REPORTED AS [redacted] BRAIDWOOD, ILLINOIS [redacted] OBJECT REPORTEDLY SEEN BY ABOUT 75 OTHER PERSONS. OBSERVATION PERIOD REPORTEDLY COVERED 20 MINUTES AT ABOUT 010400Z JUN. OBJECT

BASIC REPORTING DATA OF ONE [redacted]

In accordance with paragraph 15 of AFR 200-2, the following is submitted:

a. Description of Object(s):

(1) Round base, irregularly shaped upper portion.

(2) Pea held in the hand at about arm's length; like the north star only approximately 50 diameters larger.

(3) Brilliant white; like molten metal intermittently changing to a pale yellow.

(4) One.

(5) Not applicable.

(6) From the lower left there appeared to trail a faint beam of amber light like someone opened a door and light shined out from within.

(7) None.

(8) None.

(9) At times the object was observed swinging to and fro like a pendulum of low amplitude and slow frequency (approximately 15-20 seconds per cycle). Then it would stop swinging and appear to close like the aperture of a camera down to a point and finally black out completely. It would then appear again as a point, open up again and start the swinging motion.

b. Description of Course of Object(s):

(1) Brilliance.

(2) Angle of elevation was 37° with a horizontal and the azimuth was 120° clockwise from north when first observed at 0310Z hours, 1 June 1960.

(3) Angle of elevation was 45-50° with a horizontal and the azimuth 150° clockwise from north when the observer stopped looking at the object at 0920Z hours, 1 June 1960.

(4) Direction of the path of movement was from NE to SW moving on an upward slope of about 45°.

(5) Object was still visible at 0920Z hours, 1 June 1960, when the observer discontinued his observation but was not visible at 1035Z hours, 1 June 1960, when the observer checked at that time.

(6) Object was visible for 6 hours and 10 minutes plus. Observation was discontinued at 0920Z hours, 1 June 1960.

c. Manner of Observation:

(1) Ground-visual.

(2) Naked eye and 7X50 binoculars.

(3) Not applicable.

d. Time and Date of Sighting:

(1) 0310Z hours, 1 June 1960.

(2) Night.

e. Location of Observer(s):

Approximately 3/4 statute mile NW of Braidwood, Illinois.

f. Identifying Information on Observer(s):

(1) Civilian - [redacted], 37, [redacted] Braidwood, Ill., Accountant, Member of Will County Board of Supervisors, Supervisor from [redacted] Township. Reliability - [redacted] appears to be a dedicated, conscientious citizen of sound mind; however, his discussions tend to indicate a layman's viewpoint.

(2) Not applicable.

g. Weather and Winds - Aloft Conditions at Time and Place of Sightings:

(1) Sky clear with stars and milky way plainly in sight.

(2) through (7) See attachment 8.

h. None.

i. Information not readily available.

BASIC REPORTING DATA OF ONE MR. RAY J. STRAPPAZON

In accordance with paragraph 15 of AFR 200-2, the following is submitted:

a. Description of Object(s):

(1) Circular.

(2) Pea held in the hand at about arm's length.

(3) Bright yellow.

(4) One.

(5) Not applicable.

(6) None.

(7) None.

(8) None.

(9) Brilliant.

b. Description of Course of Object(s):

(1) Report by an other observer.

(2) Angle of elevation was 30° with a horizontal and the azimuth was 150° clockwise from north when first observed at 0400Z hours, 1 June 1960.

(3) No appreciable change from position as stated in b.(2) above at 0730Z hours, 1 June 1960.

(4) None except that the object appeared to move with the earth's rotation.

(5) Object was still visible at 0730Z hours, 1 June 1960, when the observer discontinued his observation.

(6) See b.(5) above.

j. Information not readily available.

k. See FINDINGS in the basic report.

l. None available.

c. Manner of Observation:

(1) Ground-visual.

(2) 180mm lens on camera.

(3) Not applicable.

d. Time and Date of Sighting:

(1) 0400Z hours, 1 June 1960.

(2) Night.

e. Location of Observer(s):

Approximately 3/4 statute miles NW of Braidwood, Illinois.

f. Identifying Information on Observer(s):

(1) Civilian [redacted], Joliet, Illinois, free lance photographer. Reliability - very good.

(2) Not applicable.

g. Weather and Winds - Aloft Conditions at Time and Place of Sightings:

(1) Clear, visibility unlimited.

(2) through (7) See attachment 8.

h. None

i. Information not readily available.

j. Information not readily available.

k. See FINDINGS in the basic report.

l. None.

BASIC REPORTING DATA OF ONE [redacted]

In accordance with paragraph 15 of AFR 200-2, the following is submitted:

a. Description of Object(s):

(1) Like a bright star.

(2) Pea held in the hand at about arm's length.

(3) Bluish white; very brilliant.

(4) One.

(5) Not applicable.

(6) Haze about the object.

(7) None.

(8) None.

(9) Twinkled from blue to white to blue, etc.

b. Description of Course of Object(s):

(1) Report from [redacted] Braidwood, Illinois.

(2) Angle of elevation was 30° with a horizontal and the azimuth was 150° clockwise from north when first observed at approximately 0400Z hours, 1 June 1960.

(3) Same as b.(2) above.

(4) None.

(5) Object was still visible at 0440Z hours, 1 June 1960, when the observer discontinued his observation.

(6) See b.(5) above.

c. Manner of Observation:

(1) Ground-visual.

(2) Naked eye and 7X coated lens Navy binoculars.

(3) Not applicable.

d. Time and Date of Sighting:

(1) 0400Z hours, 1 June 1960.

(2) Night.

e. Location of Observer(s):

Approximately 3/4 statute miles NW of Braidwood, Illinois.

f. Identifying Information on Observer(s):

(1) Civilian - [redacted] 34, [redacted] Joliet, Ill., Manager of [redacted] Construction Company, [redacted] Civil Defense Director. Reliability - good.

(2) Not applicable.

g. Weather and Winds - Aloft Conditions at Time and Place of Sightings:

(1) Clear; very, very few clouds to the east.

(2) through (7) See attachment 8.

h. None.

i. Information not readily available.

j. Information not readily available.

k. See FINDINGS in the basic report.

l. None.

INTRODUCTORY COMMENTS OF ONE M[redacted]

[redacted]at 0315Z hours, 1 June 1960, set out to obtain a telescopic picture of the moon. He observed the planet Jupiter to be very bright and for approximately 45 minutes he studied Jupiter with the aid of a 120X 4 1/2" reflector telescope. At no time did [redacted] observe in the heavens an unidentified flying object; however, he did feel that to the casual observer, the planet Jupiter could present an optical illusion, especially when viewed without an appreciable optical aid. The period of observation was discontinued after 0400Z hours, 1 June 1960, due to cloud forms obstructing the view.

BASIC REPORTING DATA OF ONE [redacted] ON

THE PLANET JUPITER

In accordance with paragraph 15 of AFR 200-2, the following is submitted:

a. Description of Object(s):

(1) Circular with slight flattening at the top and bottom.

(2) Pea to a dime held in the hand at about arm's length.

(3) Yellow orange - very bright.

(4) One with four moons in orbit.

(5) See 15a.(4) above.

(6) Bandings across the surface.

(7) None.

(8) None.

(9) Cloud forms from SW to NE which passed in front of the disc caused fading and brightening of the original brilliance and for several periods of time (3-4 seconds) the disc was completely invisible.

b. Description of Course of Object(s):

(1) Intentional telescopic observation.

(2) Angle of elevation was 40° with the horizontal and the azimuth was 120° clockwise from north when first observed at 0315Z hours, 1 June 1960.

(3) Angle of elevation was 60° with the horizontal and the azimuth was 125° clockwise from north when observer stopped looking at the object at 0500Z hours, 1 June 1960.

(4) None except the change in azimuth and elevation as described in 15b(2) and (3) above, over a time period of 1 hour, 15 minutes.

(5) Observer discontinued telescopic observation at approximately 0445Z hours, 1 June 1960, but object was still visible.

(6) Object still visible at 0500Z hours, 1 June 1960 when the observer discontinued his observation.

c. Manner of Observation:

(1) Ground-visual.

(2) 120X, 4 1/2" reflector telescope.

(3) Not applicable.

d. Time and Date of Sighting:

(1) 0300Z hours, 1 June 1960.

(2) Night.

e. Location of Observer(s):

Approximately 4 statute miles west of Joliet, Illinois.

f. Identifying Information on Observer(s):

(1) Civilian - [redacted] 34, [redacted], Joliet, Illinois, science teacher. Reliability - [redacted] appears to be a well read school teacher possessing the ability to use technical terminology with ease. He is a learned physicist with a liberal knowledge of astronomical phenomenon.

g. Weather and Winds - Aloft Conditions at Time and Place of Sightings:

(1) Clear with some scattered clouds in the higher altitudes; haze on the horizon; high altitude visibility unlimited.

(2) through (7) See attachment 8.

h. See attachment 6.

i. Information not readily available.

j. Information not readily available.

k. See FINDINGS in the basic report.

l. None available.

Subject: Planet Jupiter

Reference: Encyclopedia Americanna Vol 16, 1956 Edition and Encyclopedia Britannica Vol 13, 1956 Edition.

Description: With the exception of the Sun, Jupiter is the largest member of the Solar System. Since its orbit lies outside that of the earth, it is possible to be observed above the horizon of the earth all night long. Jupiter's shape is elliptical with a polar flattening of about 1/15 its diameter. The albedo of Jupiter is 44% which means a high reflectivity of incident light making it often the brightest object in the skies. The predominate color is yellow with several nearly parallel bands of varying widths, which are at times red-brown, neutral grey or even bluish in color. A slight darkening of the limb farthest from the sun can be observed.

DETACHMENT 3
8 WEATHER GROUP (MATS)
UNITED STATES AIR FORCE
CHANUTE AIR FORCE BASE, ILLINOIS

15 June 1960

SUBJECT: Meteorological Conditions at Joliet and Braidwood, Illinois (0310Z 1 June 1960)

TO: Whomever This May Concern

1. The following meteorological conditions were observed and/or are interpolated from maps and charts for Joliet, Illinois, at 0310Z 1 June 1960:

a. Wind direction and speed at altitudes (feet) above sea-level as indicated:

Altitude	Direction	Speed
6000	220	8
10000	320	20
16000	300	25
20000	300	25
30000	300	30
50000	290	22

b. Ceiling: None

c. Visibility: 10 nautical miles

d. Cloud Cover: Less than 0.5

e. Thunderstorms: None in vicinity

f. Temperature Gradient:

0 to 10000': 2.2°C/1000'
10000 to 20000': 2.3°C/1000'
20000 to 30000': 2.4°C/1000'
30000 to 34000': 2.5°C/1000' (TROP)
34000 to 40000': 0.5°C/1000'
40000 to 45000': 0.2°C/1000'

2. Conditions at Braidwood, Illinois, at the same time were the same as at Joliet.

3. According to our records there was no meteorological balloon in the vicinity of either town at times indicated. The nearest was released from Peoria, Illinois at approximately 0000Z 1 June 1960 and sounding was completed before 0310Z.

4. ~~Above~~ furnished in compliance with paragraph 15, AFR 200-2.

CHARLES H. HARRISON, Major, USAF
Commander

Joliet Herald-News Wednesday 1 June 1960

Just a Planet

Braidwood Sees Object in Sky

Braidwood was kept awake Tuesday night as residents peered at a bright object in the southern sky.

An AF jet interceptor from Truax Field, Milwaukee, Wis, was sent to the area early today to investigate.

It was finally determined that two celestial bodies were putting on their brightest show of the year.

William Gomora, Reed Township Supervisor and a member of the Will County Civil Defense Committee, noticed the bright object in the southern sky first at about 10 P.M. Tuesday. He watched it rise until about 3 A.M. today.

Gomora called Robert McFadden, Will County Civil Defense Director, who notified the FAA and the Air Defense Office in Chicago. A call was put through to Truax Field which telephone Gomora when the jet neared the Braidwood area. Gomora was on the telephone almost 2 hours while the plane circled.

Robert F. Price, head of the Physics and Astronomy Departments at Joliet Junior College, when called early today regarding the mysterious "flying object", said apparently either Jupiter or Saturn was putting on a bright show. He said Jupiter was the brighter of the two.

UFO REPORT 6 January 1967

TIME/PLACE OF SIGHTING: Latter part of April or early part of May 1960 (exact date unknown) at about 1:26 p.m. local time. Object viewed from shop class window at the Walled Lake Senior High School, Walled Lake, Mich.
DURATION: 2 to 4 minutes
NUMBER OF OBSERVERS: One
TYPE OF OBSERVER: 11th grade high school student
NUMBER OF OBJECTS: One
OBSERVER RELIABILITY:
SHAPE: Object resembled a sewing needle
DIMENSIONS: About the size of a sewing needle held at arm's length.
COLOR: Silver metallic (shiny)
SOUND: No sound heard.
ALTITUDE: Estimated at between 5,000 and 8,000 ft.
SPEED: Object remained stationary throughout observation.
TACTICS: I was waiting for the bell to ring so I could go on to my 6th hour class. I walked out into the shop work area to get my books out of my locker and decided to wait by the work bench until the bell rang. I looked out the large windows on the north east side of the shop to see what the weather was like and found the sky to be clear with only a few large white fluffy clouds slowly moving across the sky. I spotted what first appeared to be a crack in the window glass but after a closer look I found that it was not a crack but rather an object some distance away. It was stationary in the sky maintaining a horizontal position which did not change through out the observation nor did the object move during the entire sighting. I moved from where I was standing to other areas near the window and the object maintained it's same relative position. I was unable to go outside via the shop door as it was kept locked most of the time. Why I did not call this to someone else's attention I do not know except for the possible reason that I did not know what I was looking at and I didn't want to leave the area to get someone in case the object did move or leave the area in which it was in. During a portion of this time I observed a large fluffy white cloud which was moving at such an angle that I knew that it would soon block my view of the object and I was hoping the object would do something before this happened. Unfortunately the cloud moved in between myself and the object and the object was lost to from my view. Seconds later the school bell rang and I stayed as long as I dared without taking a chance of being late for my next class. I have not drawnen any conclusions as to what this object was except it was unlike any object I had seen before or since. At the time of my sighting I was

CVF

No Case Info only

1960

SAF-OICC/Mrs [redacted] op/79079/3 Feb 67

FEB - 6 1967

Dear [redacted]

Reference your letter of January 6, 1967 reporting a 1960 unidentified flying object (UFO) observation.

At such a late date, a comprehensive study would be extremely difficult. Since records of air activity are normally destroyed several months after their use, there would be practically no records to check in an attempt to determine the actual stimulus. The information will be filed and added to the present data base.

Your interest in our program is appreciated.

Sincerely,

GEORGE P. FREEMAN, JR.
Lt Colonel, USAF
Chief, Civil Branch
Community Relations Division
Office of Information

[redacted]
Walled Lake, Michigan 48088

COORDINATED By (Office Symbol, Name, Grade, Date)			
SAFOI- CC	SAFOI- C		

~~Coord cy - SAF-OIC~~
Combk cy - SAF-OIC
Reader cy - SAF-OIC
Activity cy - SAF-OIC
Stayback

in fact interested in UFO reports and had read several books and articles on the subject. Since 1960 I have read as much as I could on the subject both pro and con. I have not yet come to any one conclusion on the subject but I do feel that a more thorough and complete investigation could and should be make on the subject. After reading the January 1967 edition of Science & Mechanics which contained two articles on UFO investigation and UFO reports I decided to send a copy of this report to the Air Force's "Project Blue Book" and the unofficial organization "NICAP". If either organization should feel it necessary to send one of their invesigators to my home for a personal interview I would be more than happy to answer any and all of their questions to the best of my ability. I am presently enrolled at a barber college in the Detroit area but can be reached at home. My address is as follows:

[redacted]
Walled Lake, Michigan
48088

I know there is nothing very unusual about my report in relation to others you have received, but I thank you for your time in reading this report.

Very Respectfully

[redacted]

Proposed reply to letter from [redacted] 6 January 1967

Dear [redacted]

Reference your letter of 6 January 1967 reporting a 1960 unidentified flying object (UFO) observation. At such a late date, a comprehensive study would be extremely difficult. Since records of air activity are normally destroyed several months after their use, there would be practically no records to check in an attempt to determine the actual simulus. The information will be filed ~~for information purposes~~ and ~~will be~~ added to the present data base.

~~Thank you~~

Your interest in our program is appreciated.

No Case (Information Only)

4 May 1960
Sarasota, Florida

May 4; Sarasota, Fla.—Architect S.B. Parker, Jr., sighted a yellow elliptical (or blunt cigar-shaped) UFO about 9:15 p.m. Four apertures, like square lighted windows, were visible along the side. Faint vertical bands of light were also noted. The UFO moved out of sight in a northerly direction at tree-top level within seconds.

1960

in fact interested in UFO reports and had read several books and articles on the subject. Since 1960 I have read as much as I could on the subject both pro and con. I have not yet come to any one conclusion on the subject but I do feel that a more thorough and complete investigation could and should be make on the subject. After reading the January 1967 edition of Science & Mechanics which contained two articles on UFO investigation and UFO reports I decided to send a copy of this report to the Air Force's "Project Blue Book" and the unofficial organization "NICAP". If either organization should feel it necessary to send one of their invesigators to my home for a personal interview I would be more than happy to answer any and all of their questions to the best of my ability. I am presently enrolled at a barber college in the Detroit area but can be reached at home. My address is as follows:

[redacted]
[redacted] Lake, Michigan
48088

I know there is nothing very unusual about my report in relation to others you have received, but I thank you for your time in reading this report.

Very Respectfully

[redacted]

No Case (Information Only)

4 May 1960
Bedford, Massachusetts

Source: UFO Investigator
July-August 1960

May 4, Bedford, Mass.—A dark red spherical UFO was observed in the eastern sky about 9:15 p.m. (EDT) by Charles S. Oates, chief technician at Charles Hayden Planetarium in Boston, and his wife. The sphere was sighted shortly after Oates saw two bright white lines appear and disappear quickly, one after the other, in the same area of the sky. The UFO appeared at an elevation of about 50° in the east, near the constellation Bootes. It pulsated from red to white to red. While Oates tried to call other members of the Planetarium staff, his wife watched the object, which vanished suddenly after about five minutes.

No Case (Information Only)

11 May 1960
Milwaukee, Wisconsin

5-11

1-10	2:20	2	Appleton	[redacted]	[redacted]	"Fairly long tail"
1-15	2:22	2	Appleton			
1-20	2:20	2	Big Bend			See below
1-25	2:20	2	Butler			See below
1-30	2:20	2	Elkhorn			See below
1-35	2:20	2	Fox Point			See below
1-40	2:20	2	Fox Point			See below
1-45	2:20	2	Fond du Lac			See below
1-50	2:20	2	Beloit			See below
1-55	2:20	2	Kenosha			See below
1-60	2:20	2	Kenosha			See below
1-65	2:20	2	Kenosha			See below
1-70	2:20	2	Kenosha			See below
1-75	2:20	2	Kenosha			See below
1-80	2:20	2	Kenosha			See below
1-85	2:20	2	Kenosha			See below
1-90	2:20	2	Kenosha			See below
1-95	2:20	2	Kenosha			See below
1-100	2:20	2	Kenosha			See below
1-105	2:20	2	Kenosha			See below
1-110	2:20	2	Kenosha			See below
1-115	2:20	2	Kenosha			See below
1-120	2:20	2	Kenosha			See below
1-125	2:20	2	Kenosha			See below
1-130	2:20	2	Kenosha			See below
1-135	2:20	2	Kenosha			See below
1-140	2:20	2	Kenosha			See below
1-145	2:20	2	Kenosha			See below
1-150	2:20	2	Kenosha			See below
1-155	2:20	2	Kenosha			See below
1-160	2:20	2	Kenosha			See below
1-165	2:20	2	Kenosha			See below
1-170	2:20	2	Kenosha			See below
1-175	2:20	2	Kenosha			See below
1-180	2:20	2	Kenosha			See below
1-185	2:20	2	Kenosha			See below
1-190	2:20	2	Kenosha			See below
1-195	2:20	2	Kenosha			See below
1-200	2:20	2	Kenosha			See below
1-205	2:20	2	Kenosha			See below
1-210	2:20	2	Kenosha			See below
1-215	2:20	2	Kenosha			See below
1-220	2:20	2	Kenosha			See below
1-225	2:20	2	Kenosha			See below
1-230	2:20	2	Kenosha			See below
1-235	2:20	2	Kenosha			See below
1-240	2:20	2	Kenosha			See below
1-245	2:20	2	Kenosha			See below
1-250	2:20	2	Kenosha			See below
1-255	2:20	2	Kenosha			See below
1-260	2:20	2	Kenosha			See below
1-265	2:20	2	Kenosha			See below
1-270	2:20	2	Kenosha			See below
1-275	2:20	2	Kenosha			See below
1-280	2:20	2	Kenosha			See below
1-285	2:20	2	Kenosha			See below
1-290	2:20	2	Kenosha			See below
1-295	2:20	2	Kenosha			See below
1-300	2:20	2	Kenosha			See below

5-11

INFO ONLY
No CHSE

Museum of Science
AND HAYDEN PLANETARIUM
Science Park
Boston 14, Massachusetts
Telephone: Richmond 2-1410

SAFOI-3b/Major Hart/ka/75630

20 April 1962

Dear [redacted]:

A check of the files for 13 May 1960, reveals one TITAN missile was fired downrange at 2140Z. Normal course would possibly bring it within sight of Brazil if it attained sufficient altitude. Unfortunately, we have no information on course altitudes.

There was another shot on the same day that presents a possibility: A missile was fired at 2015Z and contact was lost after about 400 miles. The expected range was 2,000 miles, but we have no knowledge of where it ended its flights.

Although we receive a number of Brazilian sighting reports, our files contain none for 13 May 1960.

Sincerely,

C. R. HART
Major, USAF
Pictorial Branch
Public Information Division
Office of Information

[redacted]
Museum of Science
Science Park
Boston 14, Mass.

SAFOI-3b - Comeback
SAFOI-1 - Reading

Walter N. Webb

Walter N. Webb
Planetarium Dept.

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1C

Museum of Science | AND HAYDEN PLANETARIUM

Science Park
Boston 14, Massachusetts
Telephone: RIchmond 2-1410

April 16, 1962

Major Carl R. Hart
Public Information Division
Office of the Secretary
Department of the Air Force
Washington, D.C.

Dear Sir:

Your office has been very helpful in the past and so I wonder if you could answer this question for me: were any missiles or rockets launched down the Atlantic Missile Range past Brazil on May 13, 1960, between 6:30 and 7:30 p.m. Brazil time?

I am trying to account for a flurry of UFO sightings that occurred in NE Brazil at that time.

Many thanks.

Very truly yours,

[redacted]

1C

INFORMAL ONLY NOT A CASE 1960

JLB3?A

WEI A84

SUVA, FIJI ISLAND, MAY 18.--(UPI)--RESIDENTS REPORTED A "HUGE BALL OF FIRE WITH AN INCANDESCENT TAIL ISSUING SMOKE" PLUNGED INTO THE SOUTHWEST PACIFIC OCEAN ABOUT 300 MILES SOUTHEAST OF HERE TONIGHT.

THERE WAS N O IMMEDIATE EXPLANATION BUT THOUSANDS OF PERSONS CALLED NEWSPAPERS AND RADIO STATIONS TO REPORT THE INCIDENT AND INQUIRE IF RUSSIA'S NEW SPACE SHIP HAD BLOWN UP.

JLB 37A..

IDT ADE UA

UPI A86

ADD EXPLOSION, SUVA (A84) X X X BLOWN UP.

(THE BEEPS OF SPUTNIK IV WERE HEARD IN PARIS TODAY AS THE 4 1/2-TON ROCKET SHIP PASSED DIRECTLY OVER THE FRENCH CAPITAL, HOURS AFTER THE SUVA INCIDENT.)

JLB 59A

UPI A92

ADD EXPLOSION SUVA (A84) X X X SUVA INCIDENT.)

THE HUGE EXPLOSION WAS SEEN AT 6:40 P.M. (2:40 A.M. EDT).

(SEISMOGRAPHS IN NEW YORK RECORDED AN EARTHQUAKE AT THE TIME OF THE SUVA PHENOMENON AND FROM THE SAME DISTANCE.

(THE REV. JOSEPH LYNCH OF FORDHAM UNIVERSITY SAID THE QUAKE, OF A MAGNITUDE OF 6.25 OR 6.5, COULD HAVE BEEN FOLLOWED BY VOLCANIC ACTION WHICH MIGHT HAVE PRODUCED THE SMOKE AND FIREBALL SPECTACLE.

(HE SAID THE PHENOMENON REGISTERED ON HIS INSTRUMENTS WAS DEFINITELY AN EARTHQUAKE AND COULD NOT HAVE BEEN THE RESULT OF A METEOR STRIKE. THE QUAKE WAS RECORDED IN NEW YORK AT 2:53 AND 3:00 A.M. EDT.

(FORDHAM UNIVERSITY ALSO REPORTED "A VERY STRANGE LOCAL DISTURBANCE" REGISTERED ON THEIR INSTRUMENTS SHORTLY AFTER 3 A.M. BUT FATHER LYNCH SAID IT APPARENTLY WAS CAUSED BY "SOMETHING ARTIFICIAL" NOT MORE THAN 50 MILES FROM NEW YORK. HE SAID IT COULD HAVE BEEN FROM AN EXPLOSION ON THE EARTH'S SURFACE."

-0-

CORRECTION:

IN 2ND PGH EXPLOSION, SUVA (A84), BEGINNING: THERE WAS NO ETC., READ IT X X X CALLED POLICE STATIONS, NEWSPAPERS, ETC. (INSERTING POLICE STATIONS).

UPI NEWYORK

CK926A

UPI A[illegible]

UPI A88

NEW YORK, MAY 18.--(UPI)--FORDHAM UNIVERSITY SEISMOLOGISTS REPORTED "A VERY STRANGE LOCAL DISTURBANCE" REGISTERED ON ALL THEIR INSTRUMENTS SHORTLY AFTER 3 A.M. TODAY.

THE REV. JOSEPH LYNCH SAID THE VERY HIGH FREQUENCY OSCILLATION LASTED FOR 11 SECONDS AND HAD N O CHARACTERISTICS OF A NATURAL EARTH MOVEMENT. HE SAID IT WAS APPARENTLY CAUSED BY "SOMETHING ARTIFICIAL," PROBABLY NO MORE THAN 50 MILES FROM THE SEISMOGRAPHIC STATION ON FORDHAM'S BRONX CAMPUS.

IT COULD N O T HAVE BEEN CAUSED BY AN AIR EXPLOSION, FATHER LYNCH SAID, BUT COULD HAVE BEEN AN EXPLOSION ON THE EARTH'S SURFACE.

THE STRANGE DISTURBANCE BEGAN REGISTERING AT 3:17:21 A.M. EDT, WHILE THE INSTRUMENTS WERE ALSO RECORDING SURFACE WAVES OF A MINOR EARTHQUAKE REGISTERED FROM A DISTANCE OF ABOUT 7,000 MILES AT 2:53:16 AND 3:00:17 A.M. EDT.

JL852A

A

FTER 2ND PGH DISTURBANCE NEW YORK (A88) X X X BRONX CAMPUS.

NEW YORK CITY AND NEW YORK AND NEW JERSEY STATE POLICE SAID THEY HAD NO REPORTS OF AN INCIDENT WHICH COULD ACCOUNT FOR THE PHENOMENON.

CK927A

No Case (Information Only)

22 May 1960
Majorca Island

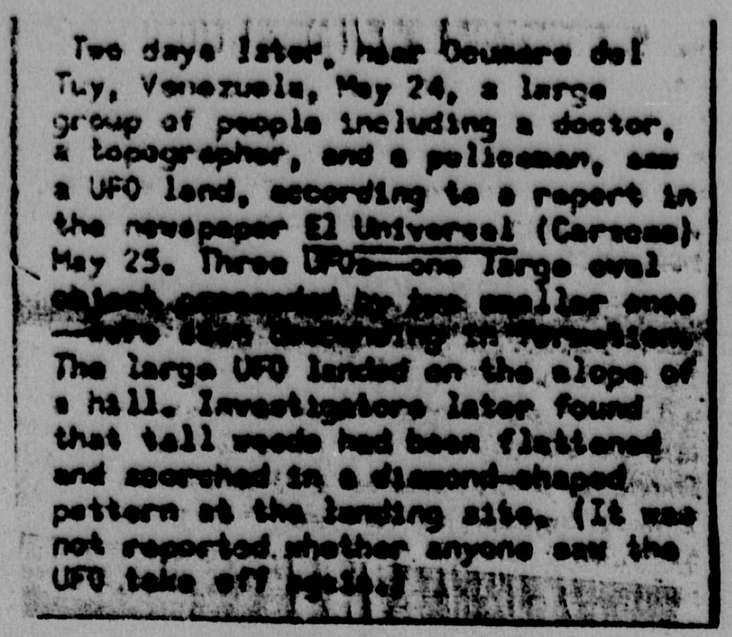
Source: UFO Investigator July-August 1960

Astronomers Sight UFO; Foreign Reports Increase

A strange white, triangular UFO was observed for two minutes May 22 by astronomers at Palma Observatory on the Spanish Mediterranean Island of Majorca. First seen at 9:33 a.m., the UFO was about one-fourth the size of the full moon and spun on its own axis while holding a steady course. The observatory said it was not a satellite, aircraft or balloon. A TWX message on the sighting was sent to Washington. The Majorca sighting was one of several from foreign sources in recent weeks.

No Case (Information Only)

24 May 1960
Ocumare Del Tuy, Venezuela



Two days later, near Ocumare del Tuy, Venezuela, May 24, a large group of people including a doctor, a topographer, and a policeman, saw a UFO land, according to a report in the newspaper El Universal (Caracas) May 25. Three UFOs—one large oval object connected by two smaller ones—were seen descending in formation. The large UFO landed on the slope of a hill. Investigators later found that tall weeds had been flattened and scorched in a diamond-shaped pattern at the landing site. (It was not reported whether anyone saw the UFO take off again.)

On May 24 at Ocumare Del Tuy, Venezuela a doctor, a topgrapher, and a policeman watched three UFOs descending in formation with one of the objects landing on the ground. After the objects left the area the tall weeds were found flattened and scorched in a diamond-shaped pattern.

No Case Info Rq.

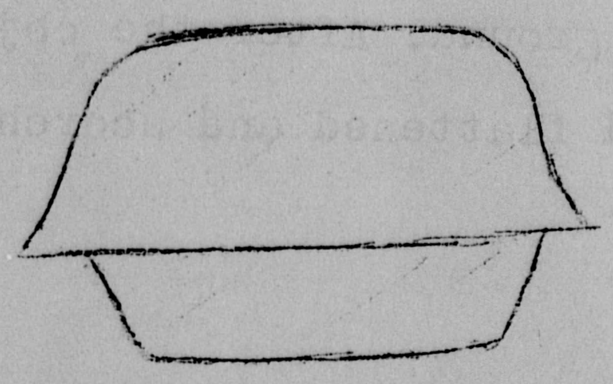
[redacted]
February 1,1967

Scott Air Force Base
Belleville, Illinois

Dear Sirs:

During the past few years, I have been tempted to report a UFO which I observed on May 26, 1960 in Kirkwood, Mo. However, I was afraid that it would simply be filed and forgotten, so I never filed the report. Recently, though, I read that a renowned professor of physics is going to make an unbiased study of UFO reports with complete access to Air Force files. Because I believe my sighting may be of value in his research, I have decided to submit it to you.

At about 4:30 p.m. on May 26, 1960, I was walking east on West Maple Avenue near my home. Being an airplane bug at the time and since planes approaching Lambert Field often pass over the area, I looked to the south to see if any were coming over. At that time I observed the UFO illustrated below. It was about 75 feet



off the ground moving due west about 200 yards from me. I say 200 yards for I thought it was just south the Wilson Avenue, 200 yards south of Maple. It had a color which I noted to myself at the time was the same as the silver enamel paint which I used on model airplanes. I saw no apertures or exhaust from it and could hear no noise above the background noise of the nearby traffic. My best estimate was that it was 50 feet long and 30 feet high and had a smooth surface. Though I observed it almost directly from the side, it did seem circular in shape,even though it appeared oval, now that I discussed shape distortion with a friend. It moved in a smooth, steady course at about 15 mph while I observed it. I watched it for about 20 seconds, making mental notes, and then ran back to my home about 100 yards away to get binoculars. As I was running, trees partially blocked my view, but I was still able to observe its steady flight. When I came back out, though, it was gone, but I think I should have still been able to see it at the rate it was going, so perhaps it speeded up when I was inside.

Unfortunately, no one else that I know of saw what I did, which I'm more sorry of than you. At the time I had 20/20 vision, so I know I wasn't just watching a reflection on glass. And since my brother had been a member of GOC, I was familiar with almost all types of aircraft from his manuals and this was unlike anything in it, as you can probably tell for yourself. If you wish any further details, you can contact me either at the above address or at my permanent residence at 144 West Maple, Kirkwood, Mo. on certain weekends.

Sincerely yours,

[redacted]ne

JUNE 1960 SIGHTINGS

DATE	LOCATION	OBSERVER	EVALUATION
1	Ponce, Puerto Rico	[redacted]	Astro (VENUS)
2	Salt Lake City, Utah		Other (REFLECTION)
4	Leadville, Colorado	Canadian Tourist (PHOTO)	Other (LENS ABERRATION
4	NW of Azores Islands	Noon	Astro (METEOR)
4	Springfield, Ohio	[redacted]	Balloon
4	33.50N 144.25W (Pacific)	PAA Flt 707/Air Rad	Other (WEATHER)
6	Dayton, Ohio	[redacted]	Astro (METEOR)
6	Beckley West Virginia Area	[redacted] Multi	Astro (METEOR)
7	Union City, Indiana	[redacted] (PHOTO)	1.Insufficient Data
7	Champaign, Illinois	[redacted] (PHOTO) FILM (E)	2.Other (NO IMAGE)
7	Speicher, Germany	[redacted]	Astro (METEOR)
7	Buffalo, New York	[redacted]	Astro (METEOR)
7	Eastlake, Ohio	[redacted]	Insufficient Data
7	Sault Ste Marie, Ontario, Canada	[redacted] (PHOTO)	Aircraft
12	Bad Godesberg, Germany	Embassy Officer	Other (LENS ABERRATION)
14	Concord, Massachusetts	[redacted]	Insufficient Data
16	England AFB, Louisiana	[redacted]	Aircraft
17	Greenville AFB, Mississippi	[redacted]	Astro (METEOR)
17	Littleton, Colorado	[redacted]	Astro (METEOR)
18	N of Biga, Turkey	[redacted]	Astro (METEOR)
19	Coudersport, Pennsylvania	USN Pilot	Astro (METEOR)
20	Oregon Area	[redacted]	Aircraft
20	N of Corvallis, Oregon	Multi	Astro (METEOR)
22	North Vacouver Island, Canada	[redacted]	Astro (METEOR)
23	Corssett, Arkansas	Military	Insufficient Data
23	Louisiana Area	[redacted]	Astro (METEOR)
24	15 Mi SW of Lead, South Dakota	Multi	Astro (METEOR)
24	Vicinity Ascension Island	Military	Insufficient Data
24	Brookley AFB, Alabama	[redacted]	Other (FLARE)
24	West Indies Vicinity	[redacted]	Astro (METEOR)
25	Hopetown, South Africa	Multi	Other (MISSILE)
25	Syracuse, New York (Specimen Missing)	US Naval Attache	Astro (METEOR)
25	Long Island Sound, New York	[redacted] (PHYSICAL S)	Other (FURNACE)SLAG)
25	Czribbean Sea/British West Indies	[redacted] /(MISSING)	Aircraft'
25	Vicinity Midway Islands	Airlines (PHYSICAL S)	Astro (METEOR)
26	Palm Springs, California	Military	Astro (METEOR)
26	20 Mi S of Battle Creek, Michigan	[redacted] (PHOTOS)	Balloon
27	Danvers, Massachusetts	[redacted]	Aircraft
27	Palm Beach, Florida	[redacted]	Other (AFTER IMAGE)
27	Claremont, New Hampshire	Coast Guard	Other (MISSILE)
27	Springfield, Ohio	[redacted]	Insufficient Data
29	Denver, Colorado	[redacted]	Aircraft
29	Altus, Oklahoma	[redacted]	Astro (METEOR)
29	Wilmington, Massachusetts	[redacted]	Aircraft
29	Newton, Ohio	[redacted]	Balloon
		[redacted]	Astro (JUPITER)

SMIC

(E) IN SEPARATE FOLDER

JUNE 1960 SIGHTINGS

ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

DATE	LOCATION	SOURCE	EVALUATION
JUN-JUL	EMMETT, IDAHO	KENT (Ltr)	
Jun	England	Newsclipping	
8	New York, New York	Newsclipping	
12	Seattle, Washington	Newsclipping	
24	Bermuda	Newsclipping	
25	Akron, Ohio	Newsclipping	
25	Tuscon, Arizona	Newsclipping	
29	Southern Texas	Ltr	
30	Martin, Tennessee	Newsclipping	