

PROJECT 10073 RECORD CARD

1. DATE <u>21 April 1955</u>	2. LOCATION <u>New Orleans, Louisiana</u>	12. CONCLUSIONS		
3. DATE-TIME GROUP Local _____ GMT <u>21/2200Z</u>	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	<input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input checked="" 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 type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE <u>Military</u>			
7. LENGTH OF OBSERVATION <u>1 to 1½ minutesq</u>	8. NUMBER OF OBJECTS <u>one</u>	9. COURSE <u>SW</u>	11. COMMENTS	
10. BRIEF SUMMARY OF SIGHTING One object with the appearance of a delta wing a/c was observed by the source while flying over New Orleans as an observer. Object appeared to be bright silver in color.		Investigated by Flight 2-C with the conclusion that the object in question was probably a/c.		

UNCLASSIFIED

Classification

SECURITY INFORMATION WHICH DISCLOSES

SUPPLEMENT TO AF FORM 12

ORIGINATING AGENCY

REPORT NO. 90-4460-4-55

Page One

FLIGHT 2-3 4602D AISS

Page

1

I. SOURCE: Sgt. Louis Poirier, USA

Address: 1522 36th Street Avenue, New Orleans, LA

Age: Unknown

Occupation: Instrument Army Senior Air Instructor (OSSR) -
New Orleans Airport, LA

Education: Unknown

Classification: Served a tour in Korea as an aircraft
observer.

II. RELIABILITY: Sgt. Louis Poirier has completed 9 years active
service in the Regular Army. Most of his service has been in connection with
army aviation. His duties have included a tour in an airborne organization
and a tour as an aircraft observer in Korea. In view of his familiarity with
known flying objects, he is considered reliable.

III. SOURCE'S DESCRIPTION OF SIGHTING: OBSERVER was flying in a north
westerly direction 3 miles west of MOISANT AIRPORT, New Orleans, LA (George
Bush 4460) at an altitude of 3,000 feet and an airspeed of 95-100 mph. OBSERVER
was acting as safety observer for pilot, Lt. McLean, who was doing instrument
work under the hood in an L-19 aircraft Serial No. 44-112094. OBJECT was first
sighted when the pilot started into a 90 degree turn to the left. At first
OBSERVER thought the object was a large jet aircraft but when it remained in
the stationary position it was determined to be something else. It appeared to be shaped
like a delta wing, bright silver in color, and about the size of a 3-17 jet.
When viewed from short distance OBSERVER concluded the object was an object
through the turn and for a period of 1 to 2 minutes. Object appeared to be
hovering over MOISANT AIRPORT at an altitude of approximately 10,000 feet.
OBSERVER stated that there was broken clouds at 5,000 feet, just during the
sighting the object remained in sight and was much brighter than the other
sight of the object was lost when OBSERVER's aircraft flew into a cloud and
could not be located again when the aircraft emerged from the cloud. OBSERVER
radiated MOISANT AIRPORT power to locate the object on radar but the radar
station was over tracking aircraft and made no attempt to locate the object.

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(SECURITY INFORMATION CONTINUED)

SUPPLEMENT TO AF FORM 17

ORIGINATING AGENCY

AFM 17-20-0003-75

17-20-0003-75

FLIGHT 2-3 46020 16SS

SUPPLEMENTARY INVESTIGATIVE REPORTS

1. A check was made with the Naval Weather Station, New Orleans, La., for possible effects of the sun at the time of the sighting. Negative results.
2. Information from the Flight Service Center, New Orleans, La., revealed the following:
 - a. Weather balloons were released by the Mobile Weather Service Station, New Orleans, La. on 21/2100Z April 1 1955.
 - b. The Naval Weather Station, New Orleans, La., and Weather Station, New Orleans, La., and other weather stations south and west of New Orleans, La. revealed that no balloons were released that night. Second and third flights.
 - c. Numerous aircraft were in the New Orleans, La. area at the time of the sighting.
 - (1) One USAF T-6, Serial # AF 51106, out of Bondo, Tex., departed New Orleans Air Force Station at 21/2420Z April 1 1955. Possible overflight.
 - (2) One USAF C-45, Serial # AF 11574, departed Keesler AFB, Miss., at 21/2135Z April 1 1955 en route to Bergstrom AFB, Texas.
 - (3) One USAF C-45, Serial # AF 59975, departed Keesler AFB, Miss., at 21/1911Z April 1 1955 for Eglin AFB, Fla.
 - (4) One Navy SNB, Serial # 05554, departed Corpus Christi AFB, Tex., at 21/2048Z April 1 1955 for New Orleans, La.
 - (5) One USAF C-45, Serial # AF 93606, departed Ellington AFB, Tex., at 21/1550Z April 1 1955 arriving at Tymdal AFB, Fla. at 21/2032Z April 1 1955.
 - (6) One Navy F6F, Serial # 79347, departed New Orleans, La. at 21/2129Z April 1 1955 en route to Pensacola, Fla.
 - (7) One USAF RB-36, Pecker 32, departed Travis AFB, Calif., at 21/0632Z April 1 1955 on a training mission and due over New Orleans, La. approximately the time of the sighting.
 - (8) One USAF R-47, Pecker 32, departed Travis AFB, Calif., at 21/1640Z April 1 1955 on a training mission and due over New Orleans, La. altitude 35,000 feet, not approximately the time of the sighting.
 - (9) One USAF C-45, Serial # AF 07546, departed Shreveport, Okla., at 21/1815Z April 1 1955 en route to Florida using New Orleans as a check point.

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SECURITY INFORMATION when filled in

SUPPLEMENT TO AF FORM 10

ORIGINATING AGENT REF ID: A6020 A-166	10300 10-100-4-25	10300 10-100-4-26
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COMMENTS of Preparing Officer:

1. In the opinion of the Preparing Officer, this sighting did not exceed by 5% USAF criteria for the following reasons:
- Balloons released by the Moesane Weather Station on 11/2/67 (April 11, 1957), one hour prior to the sighting, would have been carried out of the Moesane airport area by prevailing westerly winds.
 - Check 5500 weather station south and west of Kefi, 100 miles from flight Service Center, Mawlynnong AB, revealed no weather between 5200 feet that would account for the sighting.
 - Number of observers could have been 1 or 2 (not 3) at the time of the sighting.
 - Only one person reported the sighting.
 - Source observed the object from a moving aircraft which could have been traveling in the same direction. Therefore, giving the object the appearance of hovering.
 - Duration of sighting could have been 10-15 seconds as he only witnessed the sighting.

Lt COL ROBERT L. JOHNSON
10300 10-100-4-26
CIVILIAN IN CHARGE

COMMENTS of Approving Officer:

Concur with the opinion of the Preparing Officer. This date could probably caused by an aircraft.

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***** YY JEPHQ JEWP BEPU

DE BEGC 01A

Y 212350Z

FM COMEASTSEAFRON

TO ZEN'EADF STEWART AFB

JEPHQ DIRINTEL USAF WASHDC

INFORMATION

CORRECTED COPY OF MESSAGE
PREVIOUSLY RELEASED

JEDOP/AIR TECHNICAL INTEL CEN WRIGHT PATTERSON AFB /ATTN AT1AA-2 C/
INFO BEPU/DNI
ZEN/COMNAVEASTCONAD

Y 212246Z

FM CMDR FLTT SVC CNTR MAXWELL AFB ALA
TO JEDEN/COMMANDER ADC ENT AFB COLORADO SPRINGS COLO
JEPHQ/CHIEF OF STAFF USAF WASHINGTON 25 DC
BEPG/COMEAESTSEAFON

'CIRVIS'

ANG 034

PILOT OF ANG 034 SIGHTED LARGE UNIDENTIFIED OBJECT
COLOR SILVER RESEMBLING DELTA WING OVER THE CITY OF
NEW ORLEANS AT 1600C ESTIMATED 15000 FT

OBJECT MENTIONLESS

NONE

21/2246Z APR JESYQ

1. Atta
2.
3. Ateng-
4. Lfle

- CT 20 000000Z

UNIN

IN

22 APR 1955 07 10 3

INFORMATION

RE135

WPD125 TYC137 TDC136BT138

DEG B93

TO JEPHQ JEDWP BEPW ✓

DE BEGC 24A ✓

O 220406Z ✓

TO COMEASTSEAFRTN ✓

TO ZEM/EADY STEWART AFB

EPMO/DIRINTTEL USAF WASHDC

INFO/AIR TECHNICAL INTEL CEN WRIGHT PATTERSON AFB ATTN AT1AA-20 ✓

TO BEP/J/DNI

22 APR 1955 0939 ✓

ZEN/COMNAVEASTCONAD

1. Atta
2.
3. Attn: 2
R file

212336Z

FM FLT SVC MAXWELL AFB ALA

TO JEDEN/COMDR AIR DEFENSE COMMAND ENT AFB COLO SPRINGS COLO

PHQ / CHIEF OF STAFF USAF WASHINGTON 25, D.C.

PC/CO/NEAST SEAFRTN

REFERENCE CI

VIS REPORT OF SIGHTING OVER NEW ORLEANS AT 1633ZC
CRAFT WAS ANG 112234, AN L-19 . THE PILOT, LT. WELSH, WAS DOING
CLEAR WORK UNDER AHOOD, AND HIS SAFETY OBSERVER,
SGT. PONTICELLI SIGHTED THE OBJECT. THE L-19 WAS 3 MILES
NORTHEAST OF HOISANT AIRPORT AND THE OBJECT APPEARED TO BE OVER
HOISANT AIRPORT. OBJECT WAS IN VIEW 1 AND 1/2 TO 2 MINUTES THE L-19
WENT INTO CLOUDS AND OBJECT WAS NOT SEEN AGAIN

SIGNED GOLINSKY

T

212343Z APR JESYQ

INFORMATION

IN

10013

APPN YDCZSD VYCGSS VNB145NYQA 363

22 APR 55 07 19

PP JEDEK JEDWP JEPHQ JESKE

22 APR 55 01 09 Z

RE JESYO #3B

P 212307Z

TO FLT SVC CENTER MAXWELL AFB ALA

TO JEDEM/CMDR AIR DEFENSE COMMAND ENT AFB COLO SPRINGS COLO

JEDWP/CMDR AIR TECHNICAL INTELLIGENCE CENTER W-P AFB OHIO

JEPHQ/DIRECTOR OF INTELLIGENCE NDGS USAF, WASH, 25 D.C.

JESKE/CMDR 35TH AIR DIVISION (DEF) DODDINS AFB MARIETTA GEORGIA

BT

FOB/ 212307Z/

1. DESCRIPTION OF OBJECT

1. atta
2. Attemp 2
4. Rfile

A. DELTA WING SHAPE

B. UNK

C. SLIVER

D. ONE

E. N/A

F. UNK

G. UNK

H. UNK

PAGE TWO JESYQ 33B

1. UNK
2. DESCRIPTION OF COURSE OF OBJECT

• UNK

• UNK

• UNK

• UNK

• STATIONARY

• UNK

• 1 1/2 TO 2 MINUTES.

3. MANNER OF OBSERVATION

• N/A

• N/A

• ANG 12034 L-19

4. TIME AND DATE OF SIGHTING

• 212233Z

• DAY

5. LOCATIONS OF OBSERVER

OVER NEW ORLEANS

6. IDENTIFYING INFORMATION OF ALL OBSERVERS

• CIVILIAN N/A

• MILITARY

UNK

PAGE THREE JESYQ 93B

• WEATHER AND WINDS ALOFT AT TIME AND PLACE OF SIGHTING

• UNK

• SURFACE DEGREES/210 KNOTS 10

000 FEET DEGREES/200 KNOTS 10

10,000 FEET DEGREES/300 KNOTS 20

15,000 FEET DEGREES/280 KNOTS 20

17,000 FEET DEGREES/150 KNOTS 40

19,000 FEET DEGREES/270 KNOTS 100

23,000 FEET DEGREES/260 KNOTS 60

24,000 FEET DEGREES/270 KNOTS 60

• CEILING 4500 BRKN 5500 OVCST

• VISIBILITY 15

• CLOUD COVER 10/10

• THUNDERSTORMS NONE TURG CU IN VCTY

• NONE

• UNK

• UNK

11. OPERATIONS OFFICE, MAXWELL FLIGHT SERVICE CENTER , MAXWELL
AFB ALABAMA.

12. NONE

SIGNED GOLINSKY END

172307Z APR JESYQ

UFCB INDEX CARD

1. DATE 21 April 1955	2. LOCATION New Orleans, Louisiana	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input checked="" type="checkbox"/> Was Aircraft <input checked="" 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 type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
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