

PROJECT 10073 RECORD

1. DATE - TIME GROUP 23 September 65 24/0406Z	2. LOCATION New Orleans, Louisiana
3. SOURCE Civilian	10. CONCLUSION Astro (STAR/PLANET)
4. NUMBER OF OBJECTS One	Azimuth favors JUPITER refraction. Elevation favors CAPELLA. Description of object in accord with Astro Observation.
5. LENGTH OF OBSERVATION 16 Minutes	11. BRIEF SUMMARY AND ANALYSIS
6. TYPE OF OBSERVATION Air-Visual	Oblong object star like in color, bright and gaseous. No trail or unusual features. Object appeared to remain in one place. Position was 30 deg elevation 060 deg azimuth. CAPELLA 20 deg elevation 50 deg azimuth. JUPITER rising on horizon at 060 deg azimuth. Witness regarded as unreliable as source of information.
7. COURSE Stationary	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

UNGA

S. DRYHT & GASEOUS

... ..

25 SEP 65 02 10z

UNCLASSIFIED

WTAR58 ECGSE 49 420Y0307

PP RUCCSO

DE RUMTBUA033 4-2672233

ZNY CCGSCC

P 2-2230Z

FM 421TACFTENG ENGLAND AFB LA

TO RUMTBUA/ADC

RUEBPA/TAC

RUCCSO/AIR FORCE SYSTEMS COMMAND FOREIGN TECH DIV WRIGHT PATTERSON AFB
OHIO.

RUEBPA/USAF

BT

DOI-1 10039 AUGUST 65.

THE FOLLOWING UFO REPORT IS IN COMPLIANCE WITH AFR 200-2 PARA 1-4:
BASIC REPORTING DATA AND FORMAT:

A. DESCRIPTION OF OBJECT:

1. OBLONG
2. SIZE OF NICKEL WELD AT ARMS LENGTH
3. STAR-LIKE COLOR
4. ONE
5. N/A
6. BRIGHT & GASEOUS

PAGE 2 RUMTBUA033 4-

7. NONE

8. NONE

B. DESCRIPTION OF COURSE OF OBJECT:

1. VISUAL OBSERVATION
2. OBJECT APPEARED TO REMAIN IN ONE PLACE DURING OBSERVATION
3. CONTINUOUSLY
4. OBJECT APPEARED TO REMAIN IN ONE PLACE DURING OBSERVATION
5. CONTINUOUSLY
6. OBJECT APPEARED TO REMAIN IN ONE PLACE DURING OBSERVATION
7. CONTINUOUSLY
8. OBJECT APPEARED TO REMAIN IN ONE PLACE DURING OBSERVATION
9. CONTINUOUSLY
10. OBJECT APPEARED TO REMAIN IN ONE PLACE DURING OBSERVATION
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97. CONTINUOUSLY
98. OBJECT APPEARED TO REMAIN IN ONE PLACE DURING OBSERVATION
99. CONTINUOUSLY
100. OBJECT APPEARED TO REMAIN IN ONE PLACE DURING OBSERVATION

1. NONE

2. CESSNA 280, ACFT NO. 5210, ALT; 3500 FT, HEADING -
UNKNOWN, SPEED - UNKNOWN.

3. TIME AND DATE OF SIGHTING:

4. 1400-1410Z 24 SEPT 65

5. NIGHT

6. LOCATION OF SIGHTING, NEW ORLEANS AREA COAST GUARD TOWER 20000 30000 N

7. IDENTIFYING INFORMATION ON OBSERVER:

1. CIVILIAN - [REDACTED] - AFTER SPEAKING WITH A YELLOW

REPORTER OF MR. [REDACTED] FLYING CLUB, [REDACTED], I FIND MR. [REDACTED]

[REDACTED]

DISCONTINUED

PAGE 3 ROUTING 334 [REDACTED]

STORY TO APPEAR A BIT SUSPICIOUS. MR. [REDACTED] STATED THAT IN ALL
PROBABILITY THE ENTIRE STORY WAS FICTITIOUS, MR. [REDACTED] BEING KNOWN
FOR HIS ABILITY TO "SEE AND FIND" THE EXTRAORDINARY.

8. WEATHER AND WINDS:

1. GOOD VISIBILITY - 10 MILES

2. UNKNOWN

3. 2000 4000 SCATTERED CLOUDS

4. 7 MILES HIGH AND BROKEN

5. 10 MILES VISIBILITY, 73 DEG TEMPERATURE

6. NONE

7. NONE

8. UNKNOWN

9. DAVID R. KERCHER, 2ND/LT, INTELLIGENCE OFFICER. OUR
EFFORTS TO CONTACT THE PILOT HAVE BEEN UNSUCCESSFUL. AS A RESULT,
OUR INFORMATION IS AT BEST SECOND-HAND, HAVING BEEN ROUTED THROUGH
CHANNELS WITH OUR DIRECT ACCESS TO INFORMATION BEING EXTREMELY
LIMITED. ON THE BASIS OF INFORMATION WE HAVE RECEIVED THE REPORT WOULD
APPEAR QUESTIONABLE.

BT

[REDACTED]

2. NONE

3. CESSNA 275, ACFT NO. 5208, ALT; 9500 FT, HEADING -
UNKNOWN, SPEED - UNKNOWN.

4. TIME AND DATE OF SIGHTING:

1. 1435-1442Z 24 SEPT 65

2. NIGHT

5. LOCATION OF OBSERVER, NEW ORLEANS AREA 201300Z 24 SEPT 65

6. IDENTIFYING INFORMATION ON OBSERVER:

1. CIVILIAN - [REDACTED] - AFTER SPEAKING WITH A FELLOW

MEMBER OF THE [REDACTED] FLYING CLUB, [REDACTED] I FIND MR. [REDACTED]

UNCLASSIFIED

PAGE 3 RUMBLE 333 - [REDACTED]

STORY TO APPEAR A BIT SUSPICIOUS. MR. [REDACTED] STATED THAT IN ALL
PROBABILITY THE ENTIRE STORY WAS FICTITIOUS, MR. [REDACTED] BEING KNOWN
FOR HIS ABILITY TO "SEE AND FIND" THE EXTRAORDINARY.

7. WEATHER AND WINDS:

1. GOOD VISIBILITY - 10 MILES

2. UNKNOWN

3. 2000 FT 4000 FT SCATTERED CEILING

4. 7 MILES HIGH AND BROKEN

5. 10 MILES VISIBILITY, 73 DEG TEMPERATURE

6. NONE

7. NONE

8. UNKNOWN

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APPEAR QUESTIONABLE.

BT

Classification Cancelled

Auth. [REDACTED] TDR

By [REDACTED]

Date [REDACTED]

APR 20 5 10 PM '79
3 Jan 68