PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
23 September 65 24/01	New Orleans, Lousisiana
3. SOURCE	10. CONCLUSION
Civilian	Astro (STAR/PLANET)
4. NUMBER OF OBJECTS One	Azimuth favors JUPITER refrection. Elevation favors CAFELIA. Description of object in accord with Astro Observation.
5. LENGTH OF OBSERVATION	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.
16 Minutes Air-Visual	
7. COURSE Stationary	
8. PHOTOS	
II Yes XII No	
9. PHYSICAL EVIDENCE	
II Yes	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

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2007

THE FOLLOWING UFO REPORT IS IN COMPLIANCE WITH AFR 230-2 PARA 14;

BASIC TEPORTING DATA AND FORMATE

A. DESCRIPTION OF OBJECT:

J. STAN-LIKE COLOR



1-45 M(u.f.)

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DOI-1 10039 AUGUST 55.

THE FOLLOWING UFO REPORT IS IN COMPLIANCE WITH AFR 200-2 PARA 1 49

BASIC REPORTING DATA AND FORMAT:

A. DESCRIPTION OF OBJECT:

1. OBLONG

2. SIZE OF NICKEL HELD AT ARMS LENGTH

5. STAR-LIKE COLOR

7. 1011

- DESCRIPTION OF COUNTY OF CHUICT:

1. VISUAL FETAMILLE

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3. 000\$NA 203, ACFT NO. 3208, ALT; 9500 FT, HEADING -Billion, SPIID - Lining. Glassiffestion Concellad D. TITE AND DATE OF SICHTING: 19 PR 2051 Por 2-12 R 2 2 7 14 17 18 17 18 18 I. LOCATION OF ODSIBYER, NEW ORLEADS ANIA 501 300 to 7 21774 300 g I. IDELTITUES INFORMATION OF DECEMBER: - AFTER SPEAKING TITLE A TELLOT STORY TO APPEAR A BIT SUSPICIOUS. HR. PRODUCTIVE THE THE STORY WAS RECTIFIOUS, NR. FOR HIS SPILITY TO WELL AND FITTH THE SYTERODDINARY. G. WZATHER AND WINDER 1. GOOD VISIBILITY - 10 HILLS A college area. G. C. C. L. VIVIV 5. 2. .ET ADDIT SCATTERED CHILLIG 4. 7 HILLS HIGH AND PROTEST 5. 11 MILES VISIBILITY, 73 DEG TEMPERATURE I. HONE

N. DAVID N. MIRCHIR, 200/LT, INDICATED OFFICER. OUR

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