

# PROJECT 10073 RECORD CARD

|                                                                                                                                                                |  |                                                                                                                                                                                                       |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 1. DATE<br>14 November 1957                                                                                                                                    |  | 2. LOCATION<br>Marrero, Louisiana                                                                                                                                                                     |  | 12. CONCLUSIONS<br><input type="checkbox"/> Was Balloon<br><input type="checkbox"/> Probably Balloon<br><input type="checkbox"/> Possibly Balloon<br><br><input type="checkbox"/> Was Aircraft<br><input type="checkbox"/> Probably Aircraft<br><input type="checkbox"/> Possibly Aircraft<br><br><input type="checkbox"/> Was Astronomical<br><input checked="" type="checkbox"/> Probably Astronomical<br><input type="checkbox"/> Possibly Astronomical<br><br><input type="checkbox"/> Other _____<br><input type="checkbox"/> Insufficient Data for Evaluation<br><input type="checkbox"/> Unknown |  |
| 3. DATE-TIME GROUP<br>Local 1935 CST<br>GMT 15/0135Z                                                                                                           |  | 4. TYPE OF OBSERVATION<br><input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar<br><input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
| 5. PHOTOS<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No                                                                            |  | 6. SOURCE<br>Civilian                                                                                                                                                                                 |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
| 7. LENGTH OF OBSERVATION<br>15 minutes                                                                                                                         |  | 8. NUMBER OF OBJECTS<br>four                                                                                                                                                                          |  | 9. COURSE<br>circling                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |
| 10. BRIEF SUMMARY OF SIGHTING<br>Four round, star-like objects, white lights changing to pink and green circling at a high rate of speed. No sound or exhaust. |  |                                                                                                                                                                                                       |  | 11. COMMENTS<br>When an astro body is seen through thin clouds, haze, etc. it will appear to change color and move.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |

Multi

Prob ASTRO

15 Nov 57 07 59

2100

1  
2 } 4E4  
3 }  
4 4x20  
ENC

RDF48

C278 YDC055 TYB051 TMB053BT101BET046BETN019BETNFJ 006  
PP RJWPHQ RJEDWP RJEDEN RJEPND RBEPW RBEGK  
DE RBETNFJ 06  
P 150220Z

FM CCGD EIGHT

TO RJEPHQ/DIRINT HQ USAF WASHDC

RJEDWP/AIRTECHINT CENTER WRIGHT PATT AFB OHIO ATTN AT1AA-2C

RJEDEN/COMAIRDEF COMMAND ENT AFB COLORADO SPRINGS

RJEPNB/COM EASTERNARI DEFENSE COMMAND STEWARD AFB NYK

INFO RBEPW/DIRNAVINT NAVY DEPT WASHDC

RBEGK/COM EASTSEA FRON

USCG GRNC

BT

FLYOB RPT X FOUR ROUND STAR-LIKE WHITE LIGHTS CHANGING TO PINK AND  
GREEN CIRCLING AT HIGH RATE SPEED NO SOUND OR EXHAUST X OBSERVED

VISUALLY FOR 15 MIN PRIOR 1935 CST 14 NOV 57 FROM HOUSE AT

ST MARERRO LA BY FAMILY OF PHONE

X POSIT 29-52N 92-26W DIRECTLY OVERHEAD AT ESTIMATED ALTITUDE

OF STAR X WEATHER HIGH THIN BROKEN WINDS 12000 FT WEST AT 40 KNOTS

WINDS 40000 FT WSW AT 100 KNOTS X NO KNOWN AIR TRAFFIC OR

METEOROLOGICAL PHENOMENON IN AREA

BT

CFN 15 1935 14 57 940 1-3845 29-52N 92-26W 12000 40 40000 100

15/0220Z NOV RBETNFJ When an astro body is seen through thin  
clouds, haze, etc. it will appear to change color and move.

Prob ASTRO