PROJECT 10073 RECORD CARD

1. DATE 1 November 1957	**2. LOCATION** New Orleans, Louisiana	**12. CONCLUSIONS** ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☒ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other_____ ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local_____ GMT 01/1300Z	**4. TYPE OF OBSERVATION** ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	**6. SOURCE** Civilian	
7. LENGTH OF OBSERVATION 1 to 1½ minutes	**8. NUMBER OF OBJECTS** one	**9. COURSE** northwest

10. BRIEF SUMMARY OF SIGHTING

One blimp shaped, shiny surface, seen for 1 to 1½ minutes moving northwest.

11. COMMENTS

Description, duration, flight path indicates that this sighting was probably caused by an a/c.

TIC FORM 329 (REV 26 SEP 52)

1 Witness 1 NOV Prob. not 2

M WPE252 YDA041 TYA049 TMB040BT078TBET034BETN024BETNFJ 002

PP RJEPHQ RJEDWP RJEDDN RJEPNB RBEPW RBEGC

Nov 6 03 51 C '67

DE RBETNFJ 02

P 060201Z

FM CCGDEIGHT

TO RJEPHQ/DIRINT HQ USAF WASHDC

RJEDWP/AIRTECHINT CENTER WRIGHT PATT AFB OHIO

RJEDEN/COM AIRDEFCOMMAND ENT AFB COLORADO SPRINGS

RBEPNB/COMEASTERN AIR DEFENCE COMMAND STEWART AFB NY

INFO RBEPW/DIRNAVINT NAVY DEPT WASHDC

RBEGC/COMEASTSEAFRON

USCG GRNC

BT

FLYOBREPORT X MRS [redacted] X [redacted] NEW ORLEANS LA X

PHONE [redacted] REPORTS TODAY FOLLOWING OBJECT SIGHTED FRIDAY

1 NOV APRX 1300S X BLIMP SHAPED OBJECT X SHINY LIKE METAL X NO

APPURTENANCES X NO GONDOLA X NO TAIL FINS X MADE NOISE COMBINED

TURBO JET AND HELICOPTER X SIGHTED FROM BACKYARD X APPEARED TO MOVE

TO NW X SIGHTED FOR 1 TO 1.5 MINUTES THEN DISAPPEARED BEHIND SMALL

CUMULUS CLOUD BUT DID NOT REAPPEAR X SOUND DRIFTED WNEWALDAOGSDKL

SPEED OF MOVEMENT APPEARED TO BE APRX SAME AS CLOUD X NO VAPOR TRAILS

OR SMOKE SIGHTED X OBJECT SEEMED TO GLOW FROM UNDERNEATH X SUN REFLECTION

ON TOP X POSITION SIGHTING 4.5 MILES ESE MOISANT AIRPORT X ALTITUDE

UNCERTAIN X WEA 2500 SCATTERED X VIS 10 X WIND NW 4 X .2 CUMULUS X

.2 CIRRUS X TEMP 77 X DEW 68 X MOISANT TOWER REPORTS SEVERAL AIRLINE

APPROACHES DEPARTURES THAT TIME X NO DEFINATE ESTIMATE OF DISTANCE

OF OBJECT FROM OBSERVER WOULD BE STATED

BT

CFN 4306 3-9477 1 1300S 1 1.5 4.5 2500 10 4 .2 .2 77 68

060001Z NOV RBEINFK

ATIC 4E4

CNAFT 27 NOV 67