PROJECT 10073 RECORD CARD

1. DATE 14 November 1957	**2. LOCATION** Galveston, Texas	**12. CONCLUSIONS** ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 14/1908Z	**4. TYPE OF OBSERVATION** ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	☒ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes ☒ No	**6. SOURCE** Civilian	☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical
7. LENGTH OF OBSERVATION 3 minutes	**8. NUMBER OF OBJECTS** one **9. COURSE** North	☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown
10. BRIEF SUMMARY OF SIGHTING Very large silver ball moving from south to north at high speed and high altitude. No sound. Appeared to be metallic construction.		**11. COMMENTS** Probable misidentification of a/c.

ATIC FORM 329 (REV 26 SEP 52)

14/1908Z

1 Witness

found at 1510207Z
23 44

15 0945 07 59 57

1/2 } 464
44 x 26

T SPAZ YDBS15 TYB016 TMB017EBT017465BETN175BETNFJ 044

PP RJEPHQ RJEDWP RJEDEN RJEPNB RBEPN RBEGK

RR RBETNFJ 44

P 1422197

FM CCGDEIGHT

TO RJEPHQ/DIRINT HQ USAF WASHDC

RJEDWP/AIRTECHINT CENTER WRIGHT

PATT AFB OHIO ATTN ATIAA-2I

RJEDEN/COMAIRDEFCOMMAND ENT AFB COLORADO SPRINGS

RJEPNB/COMEASTERNAIR DEFENSE COMMAND STEWART AFB NYK

RBEPN/DIRNAVINT NAVY DEPT WASHDC

RBEGK/COMEASTSEAFRON

USCG GRNC

BT

BALLOON

UFO(?) could have been solved the just look at the B.O.

FLYOBRPT X ONE VERY LARGE SILVER BALL MOVING FROM SOUTH TO NORTH AT HIGH SPEED AND HIGH ALTITUDE X NO AUDIBLE SOUND X APPEARED TO BE ON METALLIC CONSTRUCTION X SIGHTED AT 1419Z08Z FOR 3 MINS X OBSERVED WITH NAKED EYE AT EST DIST OF 5 MILES X OBSERVER STANDING IN YARD AT HOME [redacted] 0 1/2 GAIN X SKY CLEAR NO CLOUDS TEMP 73 DEGREES WIND ESE 1 MPH SEA 1 X NO UNUSUAL METEROLIGICAL CONDITIONS X NO PHYSICAL EVIDENCE REMAINED X 4 JET PLANES SEEN ABOUT 2 MINUTES BEFORE SIGHTING BY REPORTING PARTY X GAIN WEATHER BUREAU REPORTS RELEASING ONE WEATHER BALLOON AT 1800Z

1908-6=1308

Rays

note

A U.S. Comm. The wind direction or velocity would bring the balloon released at 1800Z over observers location in an hour. A more flow winds at a higher altitude was probably fast enough to move the balloon at a fairly high rate of speed.

BT

GEN 14 1908Z 3 5 [illegible] 5 [illegible] 73 [illegible] 4 [illegible] 1822Z

4 0221 9Z NOV RBETNFJ

BALLOON