

PROJECT 10073 RECORD CARD

1. DATE 2 November 1957		2. LOCATION Ft. Worth, Texas		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical Meteor ☒ Probably Astronomical ☐ Possibly Astronomical	
3. DATE-TIME GROUP Local _____ GMT 03/0030Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 5 to 10 seconds		8. NUMBER OF OBJECTS one		9. COURSE W to NE	
10. BRIEF SUMMARY OF SIGHTING One round orange-red object seen moving from W to NE. Object was in sight for 5 to 10 seconds. Moved in horizontal flight at 70-75 dgr elevation from 270 dgr in west to 25-30 dgr in NE. High speed no exhaust or trail.				11. COMMENTS Description, duration, flight path indicate that this sighting was probably caused by a meteor.	

2 . 03/0030Z. FT. WORTH TEXAS

Multi

NOV

134E4
34X20
C-100

WPC244 YDE012 WYA033 WMB2280BA

MM RJEDDN RJEDWP RJEPHQ RJWFHW

DE RJWFQB 1

N 072230Z

FM COMADIV 19 CARSWELL AFB TEX

TO RJEDDN/COMADC ENT AFB COLO

RJEDWP/COMATIC WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIR OF INTELL, HQ USAF WASH 25 D C

RJWFKL/COMAF 2 BARKSDALE AFB LA

RJEDBR/CINCSAC OFFUTT AFB NEBR

RJWFHW/COMADIV 33 OKLAHOMA CITY AF STA OKLA

BT

/UNCLAS/7DOI 1468. SUBJECT: UFOB. FOLLOWING UFOB REPORT
IS SUBMITTED IN ACCORDANCE WITH AFR 200-2:

1. DESCRIPTION OF OBJECT:

A. ROUND

B. NEGATIVE - Size?

C. ORANGE- RED

D. ONE

E. N/A

F. NEGATIVE

G. NO EXHAUST

TYPICAL BALLOON
CHARACTERISTICS AT DUSK

PAGE TWO RJWFQB 1

H. NO SOUND

1. OBSERVERS IMPRESSED BY HIGH SPEED

2. DESCRIPTION OF COURSE:

A. NOTHING DEFINITE.

B. (70) DEGREES - 75 DEGREES - 270 DEGREES

C. (70) DEGREES - 75 DEGREES - 125 DEGREES / 230 DEGREES

D. NO MANEUVERS - APPEARED IN LEVEL FLIGHT

E. DISAPPEARED BEHIND CLOUD

Just what does this
mean? elevation? azimuth?
IN WHAT DIRECTION?

RJEPHQ/DIR OF INTELL, HQ USAF WASH 25 D C
RJWFKL/COMAF 2 BARKSDALE AFB LA
RJEDBR/CINCSAC OFFUTT AFB NEBR
RJWFRW/COMADIV 33 OKLAHOMA CITY AF STA OKLA
BT

/UNCLAS/7DOI 1458. SUBJECT: UFOB. FOLLOWING UFOB REPORT
IS SUBMITTED IN ACCORDANCE WITH AFR 200-2:

1. DESCRIPTION OF OBJECT:

A. ROUND

B. NEGATIVE - Size?

C. ORANGE- RED

*TYPICAL BALLOON
CHARACTERISTICS AT DUSK*

D. ONE

E. N/A

F. NEGATIVE

G. NO EXHAUST

PAGE TWO RJWFOB 1

H. NO SOUND.

1. OBSERVERS IMPRESSED BY HIGH SPEED

2. DESCRIPTION OF COURSE:

A. NOTHING DEFINITE

B. 70 DEGREES - 75 DEGREES - 270 DEGREES *Just what does this mean? elevation? azimuth?*

C. 70 DEGREES - 75 DEGREES - 225 DEGREES / 230 DEGREES *←*

D. NO MANEUVERS - APPEARED IN LEVEL FLIGHT *IN WHAT direction?*

E. DISAPPEARED BEHIND CLOUD

F. 5-10 SECONDS

3. MANNER OF OBSERVATION:

A. GROUND VISUAL

B. NONE

C. NEGATIVE

4. TIME-DATE:

A. 03030Z 0030 - 6 = 1830

B. DUSK

5. 23 DEGREES 52 MINUTES NORTH, 98 DEGREES 25 MINUTES 30

SECONDS WEST. POSSIBLE KINGDOM DAM - 1130 MINUTES EL.

Mexico

ATTC Comment:

The description of the object suggests a balloon released in Mexico West of observer. When they are seen at dusk they will look orange, red in color.

The high winds probably carried it into the clouds to the ~~W~~ ENE of observer.

Prob Balloon

PAGE THREE RJWFB 1

6. ADDRESSES:

A. [REDACTED]

B. [REDACTED]

FORT WORTH, TEXAS

[REDACTED]

[REDACTED]

FORT WORTH, TEXAS

E. NONE

7. WEATHER:

A. CLEAR TO BROKEN. BUILD-UPS IN EAST. WIND 215 DEGREES/5-15

B. ^W 26 DEGREES (43) — STRONG WINDS

C. UNLIMITED

D. NEGATIVE

E. (2/10)

F. NEGATIVE

8. NEGATIVE.

9. NONE.

10. TRAFFIC GREEN 5.

11. RELIABILITY OF OBSERVERS CONSIDERED GOOD. NO ACTIVITY OF ANY KIND REPORTED IN AREA OF SIGHTING. 7TH BOMBARDMENT WING INTELLIGENCE OFFICER.

12. NONE.

BT

28/NOV 12 NOV RJWFB