PROJECT 10073 RECORD CARD

1. DATE
28 Jul 58

2. LOCATION
Texas
1½ Mi S of Duncanville AFS

3. DATE-TIME GROUP
Local _____
GMT 28/0630Z

4. TYPE OF OBSERVATION
☒ Ground-Visual ☐ Ground-Radar
Binoculars
☐ Air-Visual ☐ Air-Intercept Radar

5. PHOTOS
☐ Yes
☒ No

6. SOURCE
Civilian

7. LENGTH OF OBSERVATION
1 hr 30 mins

8. NUMBER OF OBJECTS
one

9. COURSE
stationary

10. BRIEF SUMMARY OF SIGHTING
Rnd, yellowish brown obj, size of pea. Crescent shape fm lower left, appeared & disappeared. Brighter than stars. Had fast zig-zag movement up & down.

11. COMMENTS
No directions or bearings given; however, planet Mars was at 15 dgr elevation 270dgr azimuth at initial time of sighting and 1½ hrs later had risen to 35 dgr elevation, 290 dgr azimuth & analysis of ast body (Mars) is consistent w/rptd info.

12. CONCLUSIONS
- ☐ Was Balloon
- ☐ Probably Balloon
- ☐ Possibly Balloon
- ☐ Was Aircraft
- ☐ Probably Aircraft
- ☐ Possibly Aircraft
- ☒ Was Astronomical Mars
- ☐ Probably Astronomical
- ☐ Possibly Astronomical
- ☐ Other _____
- ☐ Insufficient Data for Evaluation
- ☐ Unknown

ATIC FORM 329 (REV 26 SEP 52)

Multi Note: No other reports of anything strange in the area from multiple witnesses — the reader, pilot, tower 3 civilians. Strange!

V SQC860 YDD483ZCZCWYA771 WDC805HWA001

PP RJEDDNRJEDSQ RJEPHQ

DE RJWFHW 5Q

P 282140Z

FM COMDR 745TH ACWRON DUNCANVILLE AF STA TEX

TO RJEDDN/COMDR ADC ENTAFB COL

INFO RJEDDN/COMDR 106TH AISS ENT AFB COL

RJWFTW/COMDR 33D ADIV OKCTY AFS OKLA

RJEDSQ/COMDR ATIC WRIGHT PATTERSON AFB OHIO

RJEPHQ/COMDR INTELLIGENCE HQ USAF WASHINGTON DC

RJEPHQ/COMDR OIS HQ USAF WASHINGTON DC

BT

UNCLAS FM OPS 07-18" ATTN 33D AD DOI, HQ ASET CHIEF OF STAFF

SUBJECT UFO

A.1. ROUND →

2. PEA ← Size as observed with glasses (see C2. below)

3. YELLOWISH BROWN →

4. ONE

5. N/A

6. CRESCENT SHAPE FROM LOWER LEFT, APPEARED AND DISAPPEARED

7. NEGATIVE

8. NEGATIVE

9. NEGATIVE

1+2+3=4E4

4=4X2a

Actual Sighting

CRESCENT SHAPE ON LOWER LEFT

observed for 1½ hrs in some manner by 3 people — yet - no one could give the objects position — or the direction the observers were looking! Only the elevation above the horizon was -

See * ATIC Comment below ref 1.

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B.1. BRIGHTER THAN STARS IN THE SURROUNDING AREA

2. 15 DEG. ← There no elevation! why no directions, azimuth, bearings of obje. at given ???

3. 45 DEG. ←

4. FAST ZIG-ZAGGED MOVEMENT UP AND DOWN

This is typical effect when bright object observer sweeps a gaze at night sky will hardly be noticed! see DoD report

5. DID NOT DISAPPEAR - WENT TO SLEEP ← who? The UFO or the observers?

6. ONE HOUR AND THIRTY MINUTED ← Note! 1½ hrs in same position.

C.1. GROUND-VISUAL

2. BINOCULARS OPERA GLASSES FEE AND SLENWEDEL

3. N/A

Note. Therefore, actual size about ½ reported size (i.e. pea size), See A2. above.

D.1. 0630Z TO 0800Z

2. NIGHT

E. ONE AND ONE-HALF MILE SOUTH OF DUNCANVILLE AIR FORCE STATION TEXAS

F. [redacted] AGE 45, RFD [redacted] CEDAR HILL TXAS

OCCUPATION PRODUCTION COORDINATOR FOR THE DALLAS TIMES HERALD

MRS [redacted] AGE 43 RFD [redacted] CEDAR HILL TEXAS

OCCUPATION HOUSEWIFE ← Sources

[redacted] AGE 18 RFD [redacted] CEDAR HILL TXAS

OCCUPATION OCCUPATION STUDENT

Local Time!

0630Z - 6 = 0030 hrs

i.e. 12:30 AM (Little after midnight

Date? (28 July 58?)

Not given

PAGE THREE RJWFHW 5Q

G.1. CLEAR

2. SURFACE CALM, 6000 CALM 10,000 CALM, 16000 CALM 20,000

CALM 30,000-200 DEG AT 9 KTS, 50,000-250 DEG AT 11 KTS,

8D,DDD-D5D DEG AT 20 KTS

3. NEGATIVE

4. 15 MILES

5. NEGATIVE

6. NEGATIVE

H. NEGATIVE

I. NEGATIVE

J. UNABLE TO GET INFORMATION BECAUSE WEATHER WAS VFR.

K. INTELLIGENCE TECH A/1C, THE PEOPLE SEEMED TO BE VERY ERNEST IN THEIR CONVICTIONS HOWEVER THEY SEEMD TO THINK IPOSSIBLY BE C

USED BY A PLANET OR BY A TEMPERATIRE INVERSION. I AM INCLINED TO BELEIVE IT WAS A TEMPERATURE INVERSION BECAUSE THEY EXPLAINED IT TO BE GOING TOO FAST FOR A PLANET

L. NEGATIVE

UFO

BT

28/2220Z JUL RJWFHW

Not very obstate evaluation.

accordg to report close obj. stayed in same position for 1½ hrs - only apparent motion was an observed zig-zagging movement up and down.

No. Q1
A solid, round object seen 1½ hrs. !?!?
Dad!

ASTRO Check

NNNN SHA for July 28 at 1230 = 308° (approx)

(For 29) 308° = 20 hrs. 30 min (SHA) = FULL MOON ! (Elev. apprx 20 deg SE)

(For 28) 308° − 13° = 295 = Practically FULL MOON (ELEV. 15 degrees)

Note elevation given in B2. when 1st observation made.

(That observers could possibly mistake the Moon)

*ATIC Comment: Difficult to understand - yet object observed for 1½ hours as INSUFF DATA
given a description and elevations of practically the full moon - which is confirmed by Astro Tables and data. The "binocular phenomena" is well known See bulletin of 1000 release SNOVST. Although everything points to obj. being