

PROJECT 10073 RECORD CARD

1. DATE 14 Mar 58	2. LOCATION 1. ESE Corpus Christi, Texas 2. Three Rivers, Texas 3. San Antonio, Texas		12. CONCLUSIONS
3. DATE-TIME GROUP Local _____ GMT 15/0130, 0230, 0233Z	4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar		☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Military		☒ Was Astronomical Meteor ☐ Probably Astronomical ☐ Possibly Astronomical
7. LENGTH OF OBSERVATION 1 sec	8. NUMBER OF OBJECTS 1 one	9. COURSE descending	☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown
10. BRIEF SUMMARY OF SIGHTING 1. Circular obj, glowing bluish-white color & about size of dime fm position observed. Obj disintegrated & parts continued downward. The glowing bluish white color seemed to trail obj until merging with color of sky. 2. Rnd, orange blue & white obj, size of grapefruit. 3. Rocket shaped obj, size of banana, orange color, had exhaust. Seemed to be disintegrating.		11. COMMENTS Description indicates obj was a meteor. Corpus Chrisit & other sightings at 2030 local. All large three sightings of same obj.	

1 Witness

Other

15/02302

1-3 454 24
2-
3-4X2

9m 07m

GRN 32 SCF 27 YDA 28 WY 28; 2S- 28WMA 54

MM RJEDDN RJEDDA RJEPH2

DE RJWTH 4B

ATIC

ATIC

ATIC

CONDR 741 ACWFOH LACKLAND AFB TEX
RJWFKW/CONDR 33 ADIV OKCTY AF STA OKLA
RJEDDER/CONDR ADC HNT AFB COLORADO SPRINGS COLO
ADCS/CONDR AIR TECHNICAL CENTER WRIGHT PATTERSON AFB OHIO
DIRECTOR OF INTELL HEADQUARTERS USAF WASHINGTON 25 DC

14 Mar
CLAS FROM DO 741-3-49. SUBJECT: UFOB REPORT. ITEM ONE-(A) ^{shape} ROCKET (B) SEE OF A BANANA (C) ORANGE (D) ONE (1) OBJECT (E) ONE (F) N/A (G) MIL EXHAUST-20 FT. LONG (H) NONE (I) N/A ITEM TWO-(A) HE THOUGHT IT WAS A STRONG LIGHT (B) 17 DEGREES WEST OF THE OBSERVER (C) 5 DEGREES EAST OF THE OBSERVER (D) N/A (E) DEFINTERGRATING (F) ONE MINUTE ITEM THREE-(A) GROUND VISUAL (B) N/A (C) N/A ITEM FOUR -15 MAR 1958 AT 2030-00 = 2030 (D) NIGHT ITEM FIVE-G23534(SAN ANTONIO, TEXAS) ITEM SIX-MISS ANANTONIO, TEXAS, TA6-4313 (O) N/A ITEM SEVEN- (A) CLEAR (B) ³⁵⁰⁰ 6,000-21 ^W DEGREES-2 ^W 13,000-26 DEGREES-24 ^W 23,000-27 DEGREES-31 ^W 23,000-27 DEGREES-55 ^W 30,000-27 DEGREES-87 ^W 50,000-27 DEGREES-90 (C) CLEAR (D) 15 miles (E) CLEAR (F) NONE (G) CLEAR (H) CLEAR (I) NONE

*This report appears to be a combination of
an apt with afterburner and overactive
imagination.*

OTAF

SEE TWO RJWFKW 4B

ENDS LIGHT AND VARIABLE ITEM NINE-N/A ITEM TEN-NONE ITEM ELEVEN-
END INTERFERENCE ON FREQUENCY 121.5 ON RANDOLPH TOWER AND KELLY TOWER
AT THE SAME TIME. TRACK MD 113 L FLYING WEST CLOSE TO THE STATION,
SPEED 54 ALTITUDE CLASSIFIED, CORRELATES WITH OBJECT. ITEM
SIX-NONE. ^{why?}

15/0223
J. W. Harris
25
17 17 30 33
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25
4-4X2a
100

RE051

O SQFO59 YDD054 WYA090 WDC059HWA073

MM RJEDDN RJEDSQ RJEPHQ

ZDK

HWA057

MM RJEDDN RJEDSQ RJEPHQ

DE RJWFHW 3B

M 171445Z

FM COMDR 741 ACWRON LACKLAND AFB TEX

TO RJWFHW/COMDR 33 ADIV OKCTY AF STA OKLA

INFO RJEDDN/COMDR ADC ENT AFB COLORADO SPRINGS COLO

RJEDSQ/COMDR AIR TECHNICAL CENTER WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELL HEADQUARTERS USAF WASHINGTON 25 DC

BT

UNCLAS FROM DO 741-3-48. SUBJECT: UFOB REPORT. ITEM ONE-(A) ROUND (B)

SIZE OF A GRAPEFRUIT (C) ORANGE, BLUE AND WHITE (D) THREE (3) OBJECTS

(E) N/A (F) N/A (G) N/A (H) N/A (I) N/A ITEM TWO-(A) HE THOUGHT IT

WAS A STRONG LIGHT (B) 35 DEGREES FROM THE OBSERVER (C) N/A (D)

N/A (E) N/A (F) N/A ITEM THREE-(A) GROUND VISUAL (B) N/A (C) N/A ITEM

FOUR (A) 15 MARCH 1958 AT 0223Z (B) NIGHT ITEM FIVE-GP5147 (THREE

RIVERS, TEXAS) ITEM SIX-(A) ~~JAMES H. 2023-6-2023~~, SAN

ANTONIO, TEXAS (B) N/A ITEM SEVEN-(A) CLEAR (B) N/A (C) CLEAR (D)

15 MILES (E) CLEAR (F) NONE ITEM EIGHT-WINDS LIGHT AND VARIABLE ITEM

NINE-N/A ITEM TEN-NONE ITEM ELEVEN THIS WAS REPORTED TO A/2C

JUAN R.R. SAENZ, AF19562956 BSIT DOG CREW, FROM SAN ANTONIO GOC.

BT

17/1602Z MAR RJWFHW

No elevations, azimuths, flight path, manner
of disappearance, time duration of sighting. Only
that three objects were seen.

16/5/58

2/01362

27

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15 MAR 58

00 23

15 MAR 58 21

072

ATIC

Meter

1- } 4E4
2- }
3- }

4- 4X2a

MC911

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15 March

101R VIS

