

PROJECT 10073 RECORD CARD

1. DATE 24 September 1957		2. LOCATION Perrin AFB, Texas		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 25/0500Z		4. TYPE OF OBSERVATION ☒ Ground-Visual Binoculars ☐ Air-Visual ☐ Ground-Radar ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION 10 - 20 minutes		8. NUMBER OF OBJECTS seven		9. COURSE SW	
10. BRIEF SUMMARY OF SIGHTING Seven round objects, size of silver dollar, bright orange to amber, nebulous gaseous appearance. Objs moved fm North to Southwest. No maneuvering. Disappeared as a light going out.				11. COMMENTS Aero chart shows flight path in rptd direction to Dallas, probably a/c.	

24 25/05/02
Multi

MM RJWFHW RJEDWP RJEDEN RJEPHQ

DE RJWFPN 27

M 252145Z

FM COMDR PERRIN AFB TEX

TO RJEDEN/COMDR ADC ENT AFB COLO

RJWFHU/COMDR 33D AD OKLA CITY OKLA

26 SEP 57 10 16

01112

35

1) } 4E4
2) }
3-4xz

no

27-28
28
aki

RJEDJP/COMDR ATIC WP AFB OHIO

RJEPHQ/DI HQ USAF WASH 25; S:

BT
75

WALLAS FROM TL

~~75-111~~ 633J UFOB. THE FOLLOWING INFORMATION IS REPORTED IN
ACCORDANCE WITH AFR200-2. DESCRIPTION OF OBJECTS. A. ROUND. B. SILVER
DOLLAR, BASEBALL. C. BRIGHT ORANGE, AMBER. D. SEVEN (7). E. ARC OR
SEMI CIRCLE. F. NEBULOUS, GASEOUS APPEARANCE. G. NEGATIVE. H. NEGATIVE.
I. NEGATIVE. DESCRIPTION OF COURSE OF OBJECTS. A. OBJECTS NOTICED
DURING GENERAL OBSERVATION OF AREA. B. 20 DEGREES ELEVATION 340 DEGREES
AZIMUTH. C. 20 DEGREES ELEVATION 220 DEGREES AZIMUTH. D. OBJECTS
MOVED FROM NORTH TO TOUTHWEST. NO MANEUVERING. E. DISAPPEARED JUST
LIKE A LIGHT WOULD GO OUT. F. 10 TO 20 MINUTES. MANNER OF OBSEATION.
A. GROUND VISUAL. B. 7X50 BINOCULARS. C. N/A. TIME AND DATE OF

with
binocs

PAGE TWO RJWFPN 27

SIGHTING. A. 0500Z 25 SEPTEMBER 1957. B. NIGHT. LOCATION OF OBSERVERS.

A. 3342N 9632W CONTROL TOWER OF PERRIN AIR FORCE BASE. MILITARY

OBSERVERS. A. S/SGT [REDACTED], 1940TH AACS, CONTROL
TOWER OPERATOR. B. 1/LT [REDACTED] 3556TH

CCRTRARON, INSTRUCTOR. C. 1/LT [REDACTED] 3556TH

CCRTRARON, INSTRUCTOR. USUALLY RELIABLE. WEATHER AND WINDS ALOFT.

A. SCATTERED 15 MILE VISIBILITY. B. WINDS ALOFT AT FORT WORTH TEXAS
4000 FT 130/15 7,000 150/5 10,000 180/10 14,000 170/10 16,000 160/10
20,000 240/10 25,000 200/15 30,000 240/30 35,000 270/55. C. SKY CON-
DITION 12,000 SCATTERED, HIGHER SCATTERED. D. 15 MILES. E. THREE
TENTHS. F. N/A. NO UNUSUAL ACTIVITY OR CONDITION. VISUALLY DIRECTED

IN ATTEMPT TO IDENTIFY OBJECTS SEVERAL FIGHTER

AIRCRAFT IN LOCAL FLYING AREA DURING SIGHTING. CAPTAIN LESTER D.
F. IINKADE, INTELLIGENCE OFFICER. SIGHTINGS COULD BE LANDING LIGHTS
ON LOW FLYING BOMBER AIRCRAFT. NO PHYSICAL EVIDENCE.

BT

25/2215Z SEP RJWFPN

*Aero Chart 407 shows
Flight Path in reported direction
To Dallas Prob A/C*