

PROJECT 10073 RECORD CARD

1. DATE 21 Nov 55		2. LOCATION Oklahoma City, Oklahoma		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 21/1510Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE civilian and military			
7. LENGTH OF OBSERVATION 20 min		8. NUMBER OF OBJECTS 1		9. COURSE	
10. BRIEF SUMMARY OF SIGHTING Saucer standing on edge. Bright silver. Appeared to be surrounded by smoke or haze. No sound.				11. COMMENTS Probable WX balloon.	

Multi

RN51

WPC033 YDB037 WYDC27 WMB 20NKB25

PD RJEDEN RJEDWP RJEPHQ RJWFNW

DE RJWFNK 64A

P 211645Z

FM COMDR 2354TH AB WG /AWC/ TINKER AFB OKLA

TO RJEDEN/COMDR ABC INT AFB COLO

RJWFNW/COMR 13D AD TINKER AFB OKLA

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CTR WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIR OF INTELLIGENCE HQ USAF WASHDC

BT

FROM OCEFB-11-39-E FOL REPORT SUBMITTED IAW AFR 205-2 UFOB 1 DESCRIPTION

A. SAUCER STANDING B BASEBALL C BRIGHT SILVER D ONE E N/A

F NONE G APPEARED TO BE SURROUNDED BY SMOKE OR HAZE H NONE I NONE

2 COURSE A SLOW MOVEMENT.

BT

01/1650Z NOV RJWFNK

Nov 21 19 21 55

1) 37454
17
4 4 20
MKS

9

FORM 100 THE STANDARD SPECIFICATION FOR THE AIR FORCE 1-1000

Nov 22 00

56 55

07 23

52123

RBP1508 YDB002 WY0094 WMB069NKA131

PP RJEDEN RJEDWP RJEPHQ RJWFHW

DE RJWFHW 241A

P 211645Z

FM COMDR 2854TH AB WG /AMC/ TINKER AFB OKLA

TO RJEDEN/COMDR ADC ENT AFB COLO

JRWFHW/COMDR 33D AD TINKER AFB OKLA

RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CTR WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIR OF INTELLIGENCE HQ USAF WASHDC

BT

FROM OCBFC-11-39-E FOR REPORT SUBMITTED IAW AFR 203-2 UFOB 1. ^{DESCRIPTION} ~~03:343500~~

A. SAUCER STANDING ON GROUND. B BASEBALL C BRIGHT SILVER. D. ONE

E. N/A F NONE G APPEARED TO BE SURROUNDED BY SMOKE OR HAZE. H NONE

I NONE 2 COURSE A SLOW MOVEMENT B OVERHEAD C UNK D ORIGINALLY

REPORTED MOVING SOUTH THEN STOPPED. TOPCOAT RADAR REPORTED

NON-DIRECTIONAL MOVEMENT OR VERY TIGHT ORBIT. E DISAPPEARED DISTANCE

F 20 MIN 3 MANNER OF OBSERVATION A GROUND-VISUAL GROUND-ELECTRONIC

B NONE. C N/A 4 TIME AND DATE A 21/1510Z B DAY 5 27 S W 27TH ST

OKLAHOMA CITY OKLA. G IDENTIFICATION A MRS ~~XXXXXXXXXX~~ AGE 43 ~~XXXXXXXXXX~~

7TH ST OKLAHOMA CITY OKLA PHONE ~~XXXXXXXXXX~~ 6. MRS ~~XXXXXXXXXX~~

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AGE 31 22 ~~OKLAHOMA CITY OKLA~~ B UNK 7 WEATHER AND WINDS
ALOFT. 1A NO WEA B SURFACE - 210/23 6000 - 250/20 10000 - 260/25
16000 - 2300/30 20000 - 210/30 30000 - 230/35 50000 - 190/55 80000
NOT AVAIL. C CLEAR D 15 MI E NO CLOUD COVER F NO TSTMS & WEA BALLOON
RELEASED FROM WILL ROGERS ARPT OKLAHOMA CITY AT 21/1500Z 9 OBJECT
WAS PICKED UP ON 745TH AC&W SQ RADAR BUT WAS LOST WHEN THEIR POWER
CHANGED. NO DEFINITE ALTITUDE BUT PROBABLY VERY HIGH. 10 UNK 11
CAPT W E MACDANIEL A O D PROBABLY THE WILL ROGERS WEA BALLOON
HOWEVER TOPCOAT REPORTED THAT BLIP WAS LARGER THAN THAT USUALLY
PRODUCED BY BALLOONS. 12 NONE.

BT

21/1650Z NOV RJWFNK