

PROJECT 10073 RECORD CARD

1. DATE 7 Nov 55		2. LOCATION Jefferson, 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 07/2100Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE civilian			
7. LENGTH OF OBSERVATION 1 min		8. NUMBER OF OBJECTS 1		9. COURSE NE	
10. BRIEF SUMMARY OF SIGHTING Spherical obj. Metallic then bluish color. Became white as approached observer. Obj stopped in mid-air and made a side to side swaying movement. Disappeared to the NE and at high speed.				11. COMMENTS IN SUFFICIENT DATA FOR EVALUATION.	

Witness

17 NOV 1955 07 50

Nov 13 02 49 '55

19

WFO37 WYAS2CKLAGE5

MM RJEDW

ZFD RJWFKL

FLAGE

SUSPECTED DUPLICATE OF MESSAGE
PREVIOUSLY RELEASED. CHECK
BEFORE TAKING ACTION.

MM RJEDEN RJEPHQ RJWFKL

DE RJWFKL 165

K 161740Z

FM COMAF 2 BARNSDALE AFB LA

TO RJEDEN/COMADC ENT AFB COLO

RJWFKL/COMADIV 33 DEF TINKER AFB OKLA

RJEDWF/COMDR WRIGHT PATTERSON AFB OHIO

RJEPHQ/COGS USAF WASHINGTON D C

RJEDWH/CINCSAC OFFUTT AFB NEBR

BT

/UNCLASSIFIED/ FROM DICE 2137. /FOR WRIGHT-PATTERSON

ATTN AIR TECHNICAL INTELLIGENCE CENTER; FOR USAF, ATTN
DIRECTOR OF INTELLIGENCE; FOR SAC ATTN DINC.

(1) A. SPHERICAL IN SHAPE. B. BASKETBALL. C. METALLIC,
THEN BLuish-WHITE AS OBJECTS CAME CLOSER. D. E. E. ARC. F
NEGATIVE. G. NEGATIVE. H. NEGATIVE. I. OBJECT STOPPED IN
MID AIR AND MADE A SIDE TO SIDE SWAYING MOTION. (2) A.
UNKNOWN. B. NE DIRECTION. C. UNKNOWN. D. TRAVELING IN NE
DIRECTION AT VERY HIGH RATE OF SPEED. E. UNKNOWN. F.
APPROXIMATELY 1-MINUTE. (3) A. GROUND-VISUAL. B. N/A.

1 } 4E4
2 }
3 }
4-4X2a
JC

PAGE TWO RJWFKL 165

C. N/A. (4) 07/2100Z. D. DOAY. (5) 11 MILES EAST FOR
JEFFERSON, TEXAS. (6) A. ~~XXXXXXXXXX~~, AGE 56, ROUTE 3,
~~XXXXXXXXXX~~, JEFFERSON, TEXAS, MERCHANT. (7) A. CLEAR DAY. B.
SURFACE WINDS NE 10 KTS. 6000 FT 10 DEGREES-15 KTS; 15,000 FT 40
DEGREES-25 KTS; 16,000 FT 32P DEGREES- FT KTS; 20,000 FT 31P
DEGREES-40 KTS; 30,000 FT 26P DEGREES-30 KTS; 50,000 FT 27P DEGREES
-75 KTS; 80,000 FT - NON AVAILABLE. C. 7/10 CLOUDS AT 14,000 FT;
2/10 CLOUDS AT 25,000 FT. D. 15 MILES. E. UNKNOWN. F. NO THUNDER
STOVS. (8) WEATHER OFFICER AT BARKSDALE AIR FORCE BASE SAYS THAT
3 PM IS THE TIME OF DAY THAT WEATHER BALLOON (RADIO-SONDE) ARE
RELEASED. (9) NONE. (10) INFORMATION NON-AVAILABLE. (11) THIS
REPORT WAS GIVEN TO THE PREPARING OFFICER 2/LT S. WASSERMAN,

COLLECTIONS AND DISSEMINATION BRANCH, D/I, HEADQUARTERS, SECOND (

AIR FORCE BY MRS. P. A. BOGAN. (12) NONE. (

BT

10/1801Z NOV RJWFKL (