

PROJECT 10073 RECORD CARD

1. DATE 11 May 1955	2. LOCATION Tinker AFB, Oklahoma		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
3. DATE-TIME GROUP Local _____ GMT 12/0335Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input checked="" type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
7. LENGTH OF OBSERVATION one or two seconds	8. NUMBER OF OBJECTS one	9. COURSE S to N	
10. BRIEF SUMMARY OF SIGHTING Round, 36 inches in diameter. Yellow, red, with blue streaks behind. Blue streaks twice as long as object. Estimated speed of 100-150 mph. Flight path steady with only slight droppage in elevation. Disappeared as if "burned out."		11. COMMENTS Possible meteor.	

UFOB INDEX CARD

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3. DATE-TIME GROUP Local _____ GMT 12/0335Z May 1955	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military (AF T/Sgt)		
7. LENGTH OF OBSERVATION 1-2 Seconds	8. NUMBER OF OBJECTS One (1)	9. COURSE Due North	
10. BRIEF SUMMARY OF SIGHTING <p>One (1) round, ball-shaped object, yellow-red, with blue streaks behind, was observed to streak across the sky from south to north with practically no change in azimuth. Speed was estimated at 100-150 MPH.</p>		11. COMMENTS <p align="center">Probably Astronomical</p> <p>Description of sighting strongly suggests meteor activity.</p>	

Witness IN

13 MAY 1955 15 16

13 MAY 55 19 10

10

INFORMATION

- 1. Atia
- 2.
- 3. Atina
- 4. R. L. C.

REISS

TO WPT152 YDD162 WYB113 WMB152NKA111

FR JEDER JEDWP JEPHQ JWFHW

DE JWFNK 2SA

Z 151430Z

FM OIC FLT 2-D 4692D AISS TINKER AFB OKLA

TO JEDER/COMDR ADC ENT AFB COLO

JWFHW/COMDR 33RD ADIV DEF TINKER AFB OKLA

JEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

JEPHQ/DIR OF INTL HQ USAF WASHDC

BT

/UNCLASSIFIED/ AIS2D-62 PD UFOB PD THE FOLLOWING IS SUBMITTED IN COMPLIANCE WITH PAR 7 CMM AFR 200-2 CMM DTD 12 AUG 54 CLN

- 1 PD A PD ROUND BALL SHAPED
- 2 PD DIME /OBSERVER EST SIZE OF OBJECT TO BE 36 INCHES IN DIAMETER/
- 3 PD YELLOW RED WITH BLUE STREAKS BEHIND
- 4 PD ONE
- 5 PD N/A
- 6 PD NONE
- 7 PD BLUE STREAKS TWICE AS LONG AS OBJECT
- 8 PD NONE

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1 PD OBJECT APPEARED EAST OF OBSERVERS HOUSE AT DISTANCE OF 1 TO 1 1/2 MILES TRAVELING FROM SOUTH TO NORTH AT ESTIMATED SPEED OF 100 TO 150

MPH DROPPING ONLY SLIGHTLY IN ELEVATION DURING OBSERVATION

2 PD A PD THE SUDDEN FLASH OF LIGHT IN THAT DIRECTION

3 PD INITIAL AZIMUTH 90 DEGREES AT 23 DEGREE ELEVATION

4 PD AZIMUTH APPROXIMATELY 80 DEGREES ELAVATION 18 DEGREES

5 PD FLIGHT PATH STEADY WITH ONLY SLIGHT DROPPAGE IN ELAVATION IN STRIAGHT LINE

6 PD DISAPPEARED AS IF EXTINGUISHED OR BURNT OUT

7 PD 1 OR 2 SECONDS

8 PD A PD GROUND /VISUAL

9 PD NONE USED

0 PD N/A

1 PD A PD 12/0335Z MAY 55

2 PD NIGHT

3 PD A PD GEOREF FJHF 4101

4 PD A PD N/A

5 PD JACK TALLEY CMM T/SGT CMM HQS SQDN 33 ADIV DEF CMM MSG CENTER CMM F-6

6 PD A PD VERY CLEAR CMM NO WINDS CMM NO CLOUDS

SURFACE 240 DEG 5K

8000 240 DEG 10K

PAGE THREE JWFNK 26A

10000 230 DEG 15K

16000 240 DEG 30K

20000 220 DEG 30K

30000 200 DEG 70K

50000 250 DEG 45K

00000 UNK DEG UNK K

0 PD UNLIMITED

0 PD UNLIMITED

20000 220 DEG 30K

30000 230 DEG 70K

50000 250 DEG 45K

80000 UNK DEG UNK K

C PD UNLIMITED

D PD UNLIMITED

E PD 0/10 - 3/10

F PD THUNDERSTORM LOCATED SE OF LOCATION OF SIGHTING 30 TO 40 MILES

G PD A PD NONE CMM CHECKED WITH BASE WEATHER TINKER AFB AND US WEATHER STATION WILL ROGERS FIELD

H PD A PD N/A

I PD A PD NONE IN AREA OF SIGHTING

J PD A PD UFOB INVESTIGATION CMM OIC CMM FLT 2-D CMM 4602D AISS PD OBSERVER APPEARED SINCERE IN BELIEF IN SIGHTING BUT COULD NOT PLACE ANY CONCLUSION OR IDENTIFICATION TO OBJECT PD INVESTIGATOR BELIEVES THAT DUE TO DESCRIPTION AND PERIOD OF OBSERVATION THAT IT WAS AN ASTRONOMICAL BODY CMM POSSIBLY METEORITE

K PD A PD NONE.

BT

13/1646Z MAY JWFNK