

PROJECT 10073 RECORD CARD

1. DATE 18 July 54	2. LOCATION Normandy, Missouri		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 <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other <u>UNIDENTIFIED</u> <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT <u>19/0240Z</u>	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 Civilian		
7. LENGTH OF OBSERVATION 30 Minutes	8. NUMBER OF OBJECTS 1	9. COURSE W	
10. BRIEF SUMMARY OF SIGHTING Greenish white object at 30 deg elevation, 30 deg azimuth moving W. Disappear to NW in 30 minutes by fading from view winds from NW. Two reports F-86's in area. Occasional lightening.		11. COMMENTS Object in sight for 30 minutes. Moving into wind.	

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PRESENTLY MBR OF USNR ATTACHED TO VT 924 USNAS, ST LOUIS MO. B. NOT APPLICABLE /7/ A. LIGHT CLOUDS B. SURFACE E TO NE AT 5 KNOTS, WINDS AT 6,000 FT 230 DEG SE TO SW AT 49 KNOTS 10,000 FT 330 DEG AT 3 KNOTS 16,000 FT 320 DEG AT 33 KNOTS, 25,000 FT 330 DEG AT 20 KNOTS C. UNLIMITED D. 10 MI E. SCATTERED CLOUDS AT 9,000 FT F. OCCASIONAL LIGHTING IN CLOUDS TO SE /8/ NEG /9/ NEG /10/ NEG /11/ 2 F-36'S IN AREA AT TIME /12/ WS INT 077, MAJOR. POSSIBLE CAUSE OF SIGHTINGS, REFLECTION ON ACFT FROM ST. LOUIS AREA. END PART ONE. PART TWO FOLLOWS: /1/ A. SHAPED LIKE DISC B. SIZE OF GOLFBALL C. GREENISH WHITE D. ONE E. NEG F. NEG G. NEG H. NEG I. NEG /2/ A. BRILLIANCE CAUGHT OBSERVERS EYE B. ANGLE OF ELEVATION 30 DEG AZIMUTH 30 DEG C. 15 DEG AZIMUTH 30 DEG D. FIRST SIGHTED TRAVELLING W AT APPROX 20,000 FT. DISAPPEARED TO NW E. OUT OF VISION F. 30 MIN /3/ A. NEG B. NEG C. NEG /4/ A. 0240Z 19 JUL 54 TO 0310 19 JUL 54 B. NIGHT /5/ 38 DEG 42 MIN LAT 90 DEG 10 MIN LONG /6/ A. ~~XXXXXXXXXXXX~~ AGE 28, ~~XXXXXXXXXXXX~~ NORMANDY NO. CIV. FORMERLY US ARMY PVT E-3 B. NOT APPLICABLE /7/ A. LIGHT CLOUDS B. SURFACE E TO NE AT 5 KNOTS, WINDS AT 6,000 FT 230 DEG SE TO SW AT 4 KNOTS 10,000 FT 330 DEG AT 3 KNOTS 16,000 FT 320 DEG AT 23 KNOTS, 25,000 FT 330 DEG AT 20 KNOTS C. UNLIMITED D. 10 MI E. SCATTERED CLOUDS AT 9,000 FT F. OCCASIONAL LIGHTING

0759

A

07003P

01008

0101 A255

01 JEDEN JEDWP JEPHQ JFSGP 444

01 JEST 269

01 011730Z

FM COMDR SCOTT AFB ILL ✓

TO JEDEN/COMDR ADC ENT AFB COLO

JEDWP/COMDR ATIC WPAFB OHIO

JEPHQ/DIR OF INTEL HQ USAF WASHDC

JFSGP/COMDR TTAF GULFPORT MISS

JEN/COMDR ATRC SCOTT AFB ILL

GC 2866. UFOB REF PAR 6, AFR 200-2. THIS MSG IN TWO PARTS. PART ONE FOLLOWS: OBJECT SIGHTED 18 JUL 54, RPT RECD BY LTR 20 JUL 54. 1/ /A/ SHAPED LIKE DISC. B. SIZE OF GRAPEFRUIT C. YELLOWISH GOLD STAR BRIGHTNESS D. ONE E. NEG F. NEG G. NEG H. NEG I. NEG /2/ A. MOV OF OBJECT B. ANGLE OF ELEVATION 30 DEG AZIMUTH 30 DEG C. 15 DEG AZIMUTH 30 DEG D. MOVED STEADILY S OR SW AT 30,000 TO 40,000 FT. KEPT SAME ALT UNTIL DISAPPEARANCE. E. OUT OF VISION F. 3 TO 5 MIN /3/ A. NEG B. NEG C. NEG /4/ A. 9240Z 19 JUL TO 0245Z 19 JUL 54. B. NIGHT /5/ 38 DEG 36 MIN LAT, 90 DEG 04 MIN LONG /6/ A. [REDACTED] [REDACTED] E. ST LOUIS ILL, CIV.

5. Atr
3. Atr 2
4. R file