

PROJECT 10073 RECORD CARD

1. DATE 8 May 1955	2. LOCATION Long Beach, Mississippi	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 _____ <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT 09/0400Z	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 type="checkbox"/> No	6. SOURCE Military	
7. LENGTH OF OBSERVATION 15-20 seconds	8. NUMBER OF OBJECTS 9 or 10	9. COURSE South
10. BRIEF SUMMARY OF SIGHTING A slowly changing arc. Formation of 9 or 10 dimly glowing lights. Moved at high rate of speed. Straight and level course.		11. COMMENTS There were no reported a/c in area at time. It is possible that phenomenon was caused by a sky reflection of lights. Also, slight possibility of meteor activity with positional change considered an illusion. No repetition as is usual w/searchlight activity. Insufficient data for evaluation.

1 W/this

INFORMATION

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JEDST 47 JEDST 43 JEDST 54 JEDST 13 USAF 57

JEDST JEDST JEDST JEDST JEDST

12 AUG 55 04 01, Sc

JES'S 4

112737

TO CONDR WESLER AFB MISS
TO JEDST CONDR ATC ENT AFB COLO SPRINGS COL
JEDST CONDR 35TH ALIV BEE DODDINS AFB GA
JEDST CONDR ATIC FIGHT PATTERSON AFB OHIO
JEDST LIT OF INTEL TO USAF WASH DC C
JEDST CONDR ATC SCOTT AFB ILL
CONDR ITAF GULFPORT MISS

TT

6 7 9E. UTOP. FOL REPT IS SET IN COMPLIANCE WITH PAR 7 AFR 27-2,
12 AUG 54:

1. A SMALL ARC OF APPX 9 OR 10 BILY GLOWING LIGHTS
2. A HALF DOLLAR
3. WHITE
4. 9 OR 10
5. A SLOWLY CHANGING ARC FORMATION
6. NEGATIVE
7. NEGATIVE
8. NEGATIVE
9. MOVED AT A HIGH RATE OF SPEED
10. ANOTHER PERSON IN A PARTY OF FOUR
11. APPX A 45 DEGREES ELEVATION

2 ATIA
3 ATIM G
4 Pfile
de

PAGE TWO JES'S 4

1. APPX A 45 DEGREES ELEVATION TO SOUTH
2. STRAIGHT AND LEVEL
3. FADED FROM SIGHT ON SAME CPS
4. 15-20 SECONDS

PAGE TWO JESUS 4

- C. APPROX A 45 DEGREES ELEVATION TO SOUTH
- D. STRAIGHT AND LEVEL
- E. FADED FROM SIGHT ON SAME CRS
- F. 15-20 SECONDS
- G. A. N/A
- H. N/A
- I. N/A
- J. A. 735400Z
- K. NIGHT
- L. DROVE IN COVING ON HIGHWAY 9 WEST OF LONG BEACH MISS
- M. A. N/A
- N. MELVIN H LA FOYNE A/3C HQ SQ SEC 335TH AIR BASE CR BASE ONS DISPATCH SEC. RELIABILITY UNKNOWN.
- O. A. VERY HIGH SCATTERED CONDITIONS
- P. SURFACE - USW 10K
 C, 000 A VAR - TV
 15,000 A WT DEGREES - QPM
 16,000 A EYP DEGREES - TV
 21,000 A ERD DEGREES - WPM
 30,000 A EPP DEGREES - WTV

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- C. 30,000
- D. 15 MILES
- E. 30,000 TURBULENCE, C/M SV CONV CT, 2/41 OPAQUE
- F. NONE
- G. NEGATIVE
- H. NEGATIVE
- I. NO LOCAL TRAFFIC IN AREA AT THAT TIME. VFR CONDITIONS.
- J. NO FOT INVESTIGATION, NO PLANS & PROGRAMS. ANALYSIS OF FACTORS
- K. INTERROGATION OF AVAL WITNESS OFFERED NO LOGICAL EXPLANATION OF

7. SURFACE - USW 17K

6,000' A VAR - TV

10,000' A W DEGREES - OPM

16,000' A EWP DEGREES - TV

21,000' A EWP DEGREES - WPM

31,000' A EWP DEGREES - WTV

AGE THREE JESUS 4

C. 30,000'

17 MILES

30,000' THIN PPM, C/M, SW COVERAGE, 2/17 OPAQUE

NONE

NEGATIVE

NEGATIVE

10. NO LOCAL TRAFFIC IN AREA AT THAT TIME. VFR CONDITIONS.

11. UFOP INVESTIGATOR, WG PLANS & PROGRAMS. ANALYSIS OF FACTORS AND INTERROGATION OF AVAL WITNESS OFFERED NO LOGICAL EXPLANATION OF SIGHTING. IT MAY BE SIGNIFICANT THAT APPX 6° DEGREES OF LOCAL UFOP SIGHTINGS OCCUR IN SAME GENERAL GEOGRAPHIC AREA. THIS IS SECOND SIGHTING UPTO THIS DATE BY A PERSON ATTENDING A DRIVE IN THEATER. 12. W/A

12/14/67 HAY JESUS

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