

**PROJECT 10073 RECORD CARD**

|  |   |                        |  |
|--|---|------------------------|--|
| <b>1. DATE</b><br>15 April 1954  | <b>2. LOCATION</b><br>Bolder City, Nevada   |                        | <b>12. CONCLUSIONS</b><br><input type="checkbox"/> Was Balloon<br><input type="checkbox"/> Probably Balloon<br><input type="checkbox"/> Possibly Balloon |
| <b>3. DATE-TIME GROUP</b><br>Local _____<br>GMT 16/0600Z (R)   | <b>4. TYPE OF OBSERVATION</b><br><input checked="" type="checkbox"/> Ground-Visual BX <input type="checkbox"/> Ground-Radar<br><input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar |                        | <input type="checkbox"/> Was Aircraft<br><input checked="" type="checkbox"/> Probably Aircraft<br><input type="checkbox"/> Possibly Aircraft             |
| <b>5. PHOTOS</b><br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No                                   | <b>6. SOURCE</b><br>civilian  |                        | <input type="checkbox"/> Was Astronomical<br><input type="checkbox"/> Probably Astronomical<br><input type="checkbox"/> Possibly Astronomical            |
| <b>7. LENGTH OF OBSERVATION</b><br>1 minute  | <b>8. NUMBER OF OBJECTS</b><br>one  | <b>9. COURSE</b><br>SW | <input type="checkbox"/> Other _____<br><input type="checkbox"/> Insufficient Data for Evaluation<br><input type="checkbox"/> Unknown                    |
| <b>10. BRIEF SUMMARY OF SIGHTING</b><br>Lights from portholes, buzzing noise.<br>Reliable observer, straight & level course. |   |                        | <b>11. COMMENTS</b><br>No information presented conflicting with a/c analysis.   |

10/06002

Boulder City, Nevada

15

*Witness*

C8 53 05 34z

RC060

WPC051

YDC063

XYC112

XNB056

JWPNJ 023

RR JWFDL JEDWP JEDEN JEPHQ 444

DE JWPNJ 013

R 231600Z

FM COMDR NELLIS AFB NEV

TO JEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

JEPHQ/D/I HQ USAF WASHINGTON DC

JWFDL/COMDR CTAF RANDOLPH AFB TEX

JEDEN/COMDR ENT AFB COLO SPRINGS COLO

MSG 315D. SUBJ: UFOB. IN COMPLIANCE WITH AFR200-2. THIS MSG IN TWELVE

PARTS. PART ONE UNIDENTIFIED OBJ ELONGATED IN SHAPE SIZE EST

150 FT NEG COLOR DUE TO DARKNESS ONE OBJ OBSR FORMATION N/A ONLY

DISCERNABLE FEATURES REDDISH LIGHT COMING FROM PORTHOLES ALONG SIDES

OF OBJ NO TAIL TRAIL OR EXHAUST. SOUND FROM OBJ NOT PROP OR JET BUT

PROMINENT BUZZING MURMUR OF M PITCH. NEG PERTINENT OR UNUSUAL FEATURES.

PART TWO OBSR ATTN ATTRACTED BY BRIGHT LIGHT FIRST THOUGHT TO BE A

STAR. ANGLE OF ELEVATION 30 DEGREES AND AZIMUTH 360 DEGREES AT

SIGHTING UPON DISAPPEARANCE ELEVATION 30 DEGREES AZIMUTH 235 DEGREES.

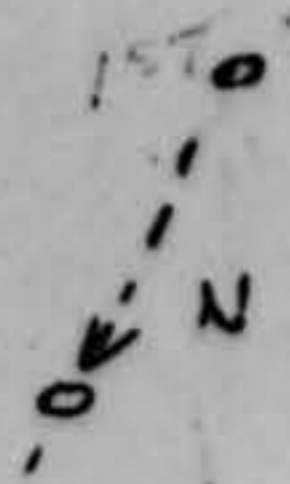
FLT PATH STEADY STRAIGHT LINE. OBJ DISAPPEARED NATURALLY LENGTH OF TIME

**ACTION** *gw*

*ATIAF  
F. Lita  
3. Atig-2  
4. R file*

*M. E. ...  
Case*

*As has been  
shown repeatedly  
for star spots  
usually light  
pink orange  
windows!!*



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*Binoculars used*

*2 = 22030*

IN SIGHT APRX ONE MINUTE. PART THREE MANNER OF OBSR GND VISUAL A  
 SECOND OBSR USED S X 30 BINOCULARS HOWEVER THIS PERSON HAS NOT BEEN  
 CONTACTED DUE TO UNKNOWN LOCATION. PART FOUR 142600 ZEBRA 54 LIGHT  
 CONDITIONS NIGHT WITH FULL MOON. PART FIVE PSN OF OBSR 112 DEGREES  
 42 MIN W LATITUDE 36 DEGREES 9 MIN N LONGITUDE. PART SIX OBSR MADE  
 BY [REDACTED] NEVADA [REDACTED]

[REDACTED] RELIABLE. OBSR NOT CONTACT [REDACTED]  
 GLENDALE CALIF EXPLORER ON STAFF OF BYU. PART SEVEN OBSR WEA REPT  
 CLEAR WEA STA REPT 3000 FT 340 DEGREES AT 5 KNOTS 5000 FT 030 DEGREES  
 AT 10 KNOTS 10000 FT 350 DEGREES AT 10 KNOTS 20000 FT 330 DEGREES  
 AT 30 KNOTS 30,000 FT 340 DEGREES AT 20 KNOTS. WEA CAVU NEGATIVE  
 CLOUD COVER, NEGATIVE THUNDERSTORMS IN AREA. PART EIGHT NEGATIVE.  
 PART NINE NEGATIVE. PART TEN N/A. PART ELEVEN NEGATIVE. PART TWELVE  
 CURVIN E. MILLER JR CAPT USAF A0561688 INTELL.OFF 3595 FLY TNG  
 GP NELLIS AFB NEV NO COMMENT.

24/0022Z APR JWPNU

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