

PROJECT 10073 RECORD CARD

1. DATE 17 Mar 61	2. LOCATION 5 mi S of Minden, Nevada		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 2210 GMT 180610Z	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 5 sec	8. NUMBER OF OBJECTS 1	9. COURSE	
10. BRIEF SUMMARY OF SIGHTING Bright white, circular objt, size of pea. Objt had 2 bright lights close together. Source stated characteristics and lighting were not those of falling star. Objt sighted 10-20 miles SE of observer's position. Disappeared on horizon. Had arcing flight path. Upon impact at horizon generated bright orange glow for 5 sec.		11. COMMENTS Objt was possibly reentry of 61 Beta 3 or rocket body of Transit 1. It is also possible that it was a meteor. However, since it is not known where the artificial bodies reentered, a valid conclusion cannot be made as to nature of objt. Due to absence of other witnesses, this report is categorized as Insufficient Data.	

CORRECTED COPY OF MESSAGE
PREVIOUSLY RELEASED

RE009

ECZCSQA791ZCQYA318

PP RJEDSQ ✓

DE RJWZNL 3 ✓

ZNR ZEL

P 190300Z

FM 3635 FLY TNG WG STEAD AFB NEV

TO RJWFBS/ATC RANDOLPH AFB TEX

RJWFAL/ADC ENT AFB COLO

RJWZSB/28 AIR DIVISION HAMILTON

RJEDSQ/AIR TECHNICAL INTELLIGENCE CENTER WPAFB ✓

RJEZHQ/HQ USAF WASH DC

RJEZHQ/OSAF WASH DC

BT

UNCLASS FROM 0 230C

FOR USAF AFCIN, OSAF SAFIS. UFO. A. (1) CIRCULAR. (2) PEA
 (3) BRIGHT WHITE. (4) ONE (5) N/A. (6) OBJECT HAD TWO BRIGHT LIGHTS
 CLOSE TOGETHER. (7) SOURCE STATED NO TAIL OBSERVED. (8) NONE
 (9) NONE. B. (1) SOURCE STATED THAT CHARACTERISTICS AND LIGHTING
 WERE NOT THOSE OF FALLING STAR AND FOR THIS REASON WAS CAREFULLY
 OBSERVED. (2) TEN TO TWENTY MILES SOUTH EAST OF OBSERVER'S POSITION
 AT TIME FOR SIGHTING. (3) OBJECT DISAPPEARED ON HORIZON AT POINT
 TEN TO TWENTY MILES SOUTHEAST OF OBSERVER. (4) ARCING FLIGHT PATH
 LIKE THAT OF FALLING OBJECT. (5) OBJECT DISAPPEARED UPON IMPACT

1961 MAR 19 08 00
④

1
2
3-4E2
4-4+2a

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PAGE TWO RJWZNL 1

AT HORIZON GENERATING BRIGHT ORANGE GLOW FOR FIVE SECONDS (6) FIVE SECONDS PRIOR TO IMPACT. C. (1) GROUND VISUAL (2) NONE USED (3) N/A. D. (1) 0610Z 13 MAR 61. (2) NIGHT. E. OBSERVER WAS DRIVING SOUTH ON US HIGHWAY 88; SIGHTING MADE AT POINT FIVE MILES SOUTH OF MINDEN, NEVADA, BETWEEN GARDNERVILLE AND WOODFORDS. F. (1) [REDACTED], 32, MARKLEEVILLE, CALIF, ASSISTANT DISTRICT RANGER, TOYABE NATIONAL FOREST. SOURCE CONSIDERED RELIABLE BY SHERRIF OR ALLPINE COUNTY, CALIF. (INFORMATION WAS RELAYED BT THIS INDIVIDUAL). (2) N/A. G. (1) CLEAR AND NO RESTRICTION TO VISIBILITY (2) A. SURFACE, LIGHT AND VARIABLE. B. 6,000, 330/20. C. 10,000, 330/20. D. 16,000, 320/50. E. 20,000, 310/75. F. 30,000, 310/80. G. 50,000, 310/35. H. 80,000, 090/10 (3) NONE (4) FIFTEEN PLUS MILES. (5) NONE. (6) NONE (7) SURFACE PLUS 2 DEGREES C. 10,000 MINUS 12 DEGREES C. 20,000 MINUS 30 DEGREES C. 30,000 MINUS 51 DEGREES C 40,000 MINUS 50 DEGREES C. 50,000 MINUS 50 DEGREES C. H. NONE. I. N/A. J. NONE OAKLAND CENTER STATED NO AIR TRAFFIC WITH FLIGHT ROUTES THROUGH THAT AREA WERE OVERDUE OR MISSING DURING TIME AND PERIOD. K. SUGGEST SIGHTING MAY BE RELATED TO CLASSIFIED PROJECT MOONDUST ACTIVITIES EXPECTED TO OCCUR ON OR ABOUT 14 MARCH 61. THIS REPORT SUBMITTED BY READS ASSISTANT SECTOR INTELLIGENCE OFFICER. L. NONE BT

19/0405Z MAR RJWZNL

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