

# PROJECT 10073 RECORD CARD

|                                                                                                                      |  |                                                                                                                                                                                                                        |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |  |
|----------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 1. DATE<br>21 August 1968                                                                                            |  | 2. LOCATION<br>26-30 mi N of Rock Springs                                                                                                                                                                              |  | 12. CONCLUSIONS<br><input type="checkbox"/> Was Balloon<br><input type="checkbox"/> Probably Balloon<br><input type="checkbox"/> Possibly Balloon<br><input type="checkbox"/> Was Aircraft<br><input type="checkbox"/> Probably Aircraft<br><input type="checkbox"/> Possibly Aircraft<br><input type="checkbox"/> Was Astronomical Meteor<br><input checked="" type="checkbox"/> Probably Astronomical<br><input type="checkbox"/> Possibly Astronomical<br><input type="checkbox"/> Other<br><input type="checkbox"/> Insufficient Data for Evaluation<br><input type="checkbox"/> Unknown |  |
| 3. DATE-TIME GROUP<br>Local 2130<br>GMT 22/0430Z                                                                     |  | 4. TYPE OF OBSERVATION<br>Wyoming<br><input checked="" type="checkbox"/> Ground-Visual<br><input type="checkbox"/> Ground-Radar<br><input type="checkbox"/> Air-Visual<br><input type="checkbox"/> Air-Intercept Radar |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |  |
| 5. PHOTOS<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No                                  |  | 6. SOURCE<br>Civilian                                                                                                                                                                                                  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |  |
| 7. LENGTH OF OBSERVATION<br>3-5 secs                                                                                 |  | 8. NUMBER OF OBJECTS<br>one                                                                                                                                                                                            |  | 9. COURSE<br>down                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |  |
| 10. BRIEF SUMMARY OF SIGHTING<br>Rnd, green obj, w/neon glow, size of pencil head. Disappeared downward behind hill. |  |                                                                                                                                                                                                                        |  | 11. COMMENTS<br>The description is characteristic of a meteor.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  |

ATIC FORM 329 (REV 26 SEP 52)

Witness

Aug 21 1968

RF072

OCZCSQF119ZCDNB146

RR RJEDSQ

DE RJEDDN 15

R 222400Z

FM COMDR ADC

TO RJEDSQ/ COMDR ATIC

INFO RJEZHQ/ COFS HQ USAF

BT

/UNCLAS/ FR ADODI-B 155

FOR AFCIN ANF OFFICE OF INFORMATION SERVICE AT HQ USAF. THE FOLLOW-

NOTE:

how was cat's a point of light appear to be a solid mass?

1-3464  
3-4822  
JEDN

Atter

ING INFORMATION/ IS SUBMITTED IN ACCORDANCE WITH AFR 200-2: (A) (1) ROUNDISH, (2) PENCIL HEAD, (3) GREEN, (4) ONE, (5) N/A (6) NEON GLOW,  
POINT OF LIGHT APPEARED TO BE SOLID MASS, (7) NO, (8) NONE, (9) NONE.  
(B) (1) LIGHT AT NIGHT, (2) 20-25 DEGREES, 183 DEGREE APPROXIMATELY, (3)  
3-5 DEGREES 183 DEGREE APPROXIMATE AZIMUTH (4) DOWNWARD (5) BEHIND HILL  
(6) 3-5 SECONDS, (C) (1) GROUND-VISUAL (2) NONE (3) N/A (D) (1) 2130 *local*  
LOCAL, (2) NIGHT (E) HIGHWAY 187, 26-30 MILES NORTH OF ROCK SPRINGS,  
WYOMING, (F) (1) MR. ~~REDACTED~~ 36, ~~REDACTED~~ COLORADO

*Impossible for anyone to estimate 3-5 degrees even remotely accurate.*

*The observer is apparently influenced by his hawthorn and discussed extensively.*  
UFO's

*The description is characteristic of a meteorite.*

*Prof astro*

PAGE TWO RJEDDN 15

SPRINGS, COLORADO ARCHITECT. (G) (1) CLEAR, MOON WAS SHIMMING (2)  
SURFACE ENE AT 14K; 6,000', 340 DEGREES AT 2K; 10,000', 50 DEGREES  
AT 9K; 16,000', 280 DEGREES AT 27 K 20,000', 310 DEGREES AT 15K;  
30,000, 290 DEGREES AT 29K 50,000' 280 DEGREES AT 40 K 80,000', 90 DEGREES  
AT 8K. (3) CLEAR. (4) 50 MILES (5) NONE (6) NOND (H) NONE I) N/A  
(J) UNABLE TO VERIFY AT ADC, SUGGEST A CHECK BY MADE WITH 29TH AIR  
FISISION (DEFENSE). (K) S/SGR LYONS AND 1/LT NIVEN, ADC INTELLIGENCE,  
ENT AFV, COLORADO SPRING, COLORADO. (1) NONE. REFERENCE PARAGRAPH 17.  
COULD POSSIBLE HAVE BEEN METEORITE. INFORMANT STATED HE HAS SEEN  
SIMILAR UFO'S ON TWO PRIOR OCASIONS, ONE IN AFRICA IN 1952 AND ONE  
APPROXIMATELY

*STATED* ~~HE~~ 25 MILES NORTH OF COLORADO SPRINGS IN 1956. INFORMANT  
~~STATED~~ HE HAD READ AND DISCUSSED UFO'S EXTENSIVELY.

*BT*  
23/01352 AUG RJEDDN

*NOTE:*