PROJECT 10073 RECORD CARD

| 1. DATE | 2. LOCATION | | 12. CONCLUSIONS |
|--|---|---|--|
| 18 April 1956 3. DATE-TIME GROUP Local GMT 19/0205Z 5. PHOTOS D Yes XX No | SE corner of M 4. TYPE OF OBSERVATION Ground-Visual XA Air-Visual 6. SOURCE Military (AF | Ground-Radar Air-Intercept Radar | Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Probably Astronomical Probably Astronomical Probably Astronomical |
| 7. LENGTH OF OBSERVATION | 8. NUMBER OF OBJECTS | | D. Other |
| forty minutes | one | erratic in W | Insufficient Data for Evaluation Unknown |
| One point of light, a head of a pin held at appeared to be colors changing. The object from side to side. Fa after forty minutes. radar. | t arms length, s of rainbow, moved erraticall aded from sight | the changing the position as compared of the UFOB, this sightin ted by one of heavenly bod could not be | of the sighting, of colors, 2 and sof Venus or Capella, with the positions are suggestive that g was possibly gnera- of the above mentioned lies. Fact that obj picked up on radar es this conclusion. |

ATIC FORM 329 (REV 26 BEP 52)

ma 19 69 56 53

RE196

WPF105 YMB059NGA026

PP RJEDEN RJEDWP RJEPHO

DE RJEDNG 1D

P 190530Z ZEX

FM COMDR 574TH ACW SQ OSCEOLA WIS

TO RJEDEN/COMDR ADC ENT AFE COLO

RJEDWP/COMDR AIR TACTICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AFE OHIO

RJEPHQ/COMDR DIR INTEL HQ USAF WASH D.C.

BT

/UNCLAS/674-19-D-01/UFOR PD FOR DIR INTEL PD THE FOL IS SUEM IN

ACCORDANCE WITH AFR 200-2 PD

1 DESCRIPTION OF OBJECT.

SHAPE: POINT OF LIGHT

- I. SIZE: SMALLER THAN A PINHEAD.
- C. CLOR: CHANGE COLOR ALL COLORS OF RAINBOW
- D. NUMBER ONE
- E. N/A
- F. FEATURES OR DETAILS: MOVED ERRATICLY FROM SIDE TO SIDE.
- G. TAIL, TRAIL, OR EXHAUST: NEGATIVE

3 4 4 AND

| I. OTHER INFORMATION: NEGATIVE | |
|--|--------------------|
| 2. DESCRIPTION OF COURSE OF OBJECT | |
| A. WHAT FIRST CALLED ATTENTION TO OPJECT: IT WAS AHEAD OF HIM AND | |
| F.CVED FRCM SIDE TO SIDE. | |
| F. ANGLE OF ELEVATION: ABOVE HIM | |
| C. ANGLE OF ELEVATION AT DISAPPERANCE: ABOVE HIM | |
| D. FLIGHT PATH: WEST. | |
| E. MANNER OF DISAPPEARANCE: FADED | |
| F. LENGHT OF TIME IN SIGHT 40 MINUTES | |
| 3. MANNER OF OBSERVATION: | |
| A. AIR VISUAL | * |
| B. OPTICAL AIDS: NEGATIVE | |
| C. F80, 25,000; FT; WEST; MSP. | |
| 4. TIME AND DATE OF SIGHTING. | |
| A. 19 APRIL 1956 Ø305Z | 407 |
| P. DUSK | , |
| 5. LOCATION OF OBSERVER: HALF WAY BETWEEN LACROSSE WIS AND ROCHESTER | The trapped of the |
| MINN | M. N.C. |
| 6. IDENTIFYING INFORMATION OF OBSERVER: | |
| | |
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| | • = |
| | |
| PAGE THREE RJEDNG 1D | |
| A. N/A | |
| E. MILITARY: HANSON, ROBERT B.; MAJ; 449TH FIGHTER ECHBER WING; | |
| COMMANDING OFFICER. | |
| 7. WEATHER AND WINDS ALOFT: | |
| A. A HAZE UP TO 25,000 FT;; THIN STRATUS AT 35,000 FT | |
| B. WINDS ALOFT: | |

19,000 310/20 20,000 300/30 36,666 320/30 C. STRATUS 35,000 FT D. GOOD E. NEGATIVE F. NEGATIVE 8. HE SAW A MEDORITE AT 0335Z. HE WAS 20 TO 30 MILES NORTH WEST OF MANKATO. 9. NEGATIVE 10. NEGATIVE 11. NEGATIVE 12. BT 19/0555Z APR RJEDNG TIME WILL DAME OF SIGNIFICA or the tribulation near that . OPTICAL ALIST LUCATIVE FUNNES OF COSERVATION: -et - Windle of Eller Clark College File CALL PROPERTY TO SIEL.

" PHIL FIRST CALLED ATTENTED TO CRUCIST IN USE ANTAL OF USE AND