PROJECT 10073 RECORD CARD

| 1. DATE | 2. LOCATION | | 12. CONCLUSIONS |
|--|--|--|---|
| 18 161 59 3. DATE-TIME GROUP Locol | 3 Mi N of Max, N. D. 4. TYPE OF OBSERVATION Ground-Visual Ground-Radar D Air-Visual D Air-Intercept Radar | | O Was Balloon O Probably Balloon O Possibly Balloon O Probably Aircraft O Probably Aircraft O Possibly Aircraft |
| 5. PHOTOS D Yes D No | 6. SOURCE Civilian | | DCWas Astronomical Meteor Probably Astronomical Possibly Astronomical |
| 7. LENGTH OF OBSERVATION 5 secs | 8. NUMBER OF OBJECTS | 9. COURSE | Other Insufficient Data for Evaluation Unknown |
| Rnd, white obj with greenish-blue trail. Obj size of golf ball. Trail was spread out and somewhat larger than obj. | | Description rules out everything but a meteor. Meteors are not necessarily dentical in appearance. | |

ATTC FORM 329 (REV 26 SEP 52)

3 MAR 59 08 10...

NZCSQB815ZCQYD460

PP RJIDSQ

DE MUNIZGUS

P 1816322

FM COMDR 786 ACW SQ MINOT AFS

TO RJWFAL/COMDR ADC ENT AFB

RJUZGU/COMDR 29ADIV MALMSTROM AFE

RJEDSQ/COMDR AIR TECH INTEL CEN WPAFE

RJEZHQ/ASST COFS INTEL HQ USAF

RJEZHQ/OFFICE OF INFORMATION SERVICES HQ USAF

THEO RUMFAL/COMDR 1986 AISS ENT AFB

BT

UNCLAS FROM OPS 358.

IN ACCORDANCE WITH AFR 200-2, 5 FEB 58, THE FOL "UFO" IS SUBNITD.

- A. DESCRIPTION OF THE OBJECT.
- 1. ROUND
- 2. GOLF BALL
- 3. WHITE WITH GREENISH BLUE TRAIL
- 4. OHE
- 5. 1./4
- S. 1.01.1
- 7. TRAIL WAS SPREAD OUT AND SCHEWRAT LARGER THAN THE OBJECT.

TELEPHONED

NO. THE LEPHONED

PAGE TWO RJWZGUS 4

- S. ONE
- 9. ONE
- E. DESCRIPTION OF COURSE OF OBJECT.
- 1. WAS OBSERVING WHAT APPEARED TO BE A JET TRAIL WHEN THE CEJECT CAME INTO VIEW, DID NOT KNOW IF THE TRAIL COME FROM THE OBJECT.
- 2. OBJECT WHEN FIRST OBSERVED WAS AT 35 DEGREE ANGLE.
- 3. CEJECT WHEN LAST CASERVED WAS AT 25 DEGREE ANGLE.
- 4. ODJECT WAS FLYING ON A NORTHERLY HEADING.
- 5. WENT INTO CLOUD AND DISAPPEARED WITH A FLASH WHICH COULD HAVE BEEN A REFLECTION FROM THE CLOUD.
- 6. OBJECT WAS VISIBLE APPROXIMATELY 5 SECONDS.
- C. MANNER OF OBSEVATION
- 1. GROUND VISUAL
- 2. NONE
- 3. N/A
- D. TIME AND

DATE OF SIGHTING

- 1. 18/0810Z
- 2. NIGHT, MOON WAS PARTIALLY OBSCURED AND SETTING
- E. LOCATION OF OBSERVER.
- 1. 3 MILES WORTH OF MAX, NDAK

PAGE THREE RJUZGUS 4

F. IDÉNTIFYING INFORMATION ON OBSERVERS

MINOT, NDAN

- ADDRESS: UNKNOWN
- G. WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING.
- 1. CLOUD IN THE NORTH; OTHERWISE CLEAR VISIBILITY 15 MILES PLUS.
- 2. SURFACE SSW 17K GUST 25K
 - 5,000FT. 260 DEGREES 35K
 - 10.000FT. 260 DEGREES 45K
 - 15, DOOFT. 240 DEGREES 40K
 - 25, DEGREES 52K
 - 30. BOUFT. 250 DEGREES 55K
 - 40, 200FT. 300 DEGREES 75K
 - 55, DOGFT. 250 DEGREES 25K
 - 80, 000FT. MISSING
- 3. CEILING 10,000 FT SCATTERED; HIGH THIN SCATTERED.
- 4. 15 MILES VISIBILITY
- 5. 2/10 COVER
- 6. NONE
- H. A METEOR HAD BEEN SIGHTED BY THE OBSERVER A FEW MINUTES EARLIER.
- HE STATED THAT THE UFO DID NOT HAVE THE APPEARANCE OF A METER.

PAGE FOUR RJWZGUS 4

- I. NO INTERCEPT ACTION TAKEN.
- J. NO AIR TRAFFIC REPORTED IN THE AREA.
- M. NO COMMENT. LOCAR INVESTIGATION FOR POSSIBLE EMPLANATION.

- G. WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING.
- 1. CLOUD IN THE NORTH; OTHERWISE CLEAR VISIBILITY 15 MILES PLUS.
- 2. SURFACE SSU 17K GUST 25K

5,000FT. 260 DEGREES 35K

13,500FT. 260 DEGREES 45K

15, SUDFT. 240 DEGREES 40K

20,0000FT. 250 DECREES 50K

BU, DORFT. 200 DEGREES 55K

45, EDETT. BAR DEGREES 75K

50, SOOFT. 280 DEGREES 25K

80. CCOFT. MISSING

- 3. CEILING 10,000 FT SCATTERED; HIGH THIN SCATTERED.
- 4. 15 MILES VISIBILITY
- 5. 2/10 COVER
- S. NONE
- H. A METEOR HAD BELL SIGHTED BY THE OBSERVER A FEW MINUTES EARLIER.
- HE STATED THAT THE UFO DID NOT HAVE THE APPEARANCE OF A METER.

PAGE ROLL RINZGUS 4

- I. NO INTERCEPT ACTION TAKEN.
- J. NO AIR TRAFFIC REPORTED IN THE AREA.
- R. NO COMMENT. LOCAL INVESTIGATION FOR POSSIBLE EXPLANATION

REVEALED MOTHING.

L. NOME

TT

10/2020 HAR RUUZGUS