PROJECT 10073 RECORD CARD

1. DATE 11 Jul 60	2 LOCATION 20 mi W of Williston, North Dako		- Second	CONCLUSIONS: Was Balloon Probably Balloon
S. DATE-TIME GROUP Local	4. TYPE OF OBSERVATION Of Ground-Visual Air-Visual Civilian	D Ground-Rodor D Air-Intercept Rador	F 000 000 0	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical Other Conflicting Info
7. LENGTH OF OBSERVATION 15 min	8. NUMBER OF OBJECTS four	9. COURSE SW	000	Insufficient Date for Evaluation Unknown
Four objects, two large and to tion was diamond shape, but the changes in a graceful manner brilliant, making shape or struct to ascertain. Objects we first seen, hovering for aproproceeding from N to SW at any	underwent constant Objects were very ize or color diffi- ere motionless when ox 15 min, then	information. 16 MINITES AND ESTIMATED TO	Sti Si	as contradictory Therefey for 15 Cy when diving 150 APH, YET ARCE AL DETAILS PERO 400 BELLIAMEET

ATIC FORM 329 (REV 26 SEP 52)

THERE WERE NO APPARENT INVERSIONS.

NOTIFICATION FROM DICVINSON MORTH MAMOTA AT 23027 AND 2477- LOCAL TIME ALSO REPORTED THE ABOVE MEATHER CONDITIONS.

- H. THERE WERE NO OTHER UNUSUAL ACTIVITIES OF CONDITIONS PERCEPTED BY THE OBSERVERS.
- I. THERE WERE NO INTERCEPTION MADE OR ATTEMPTED BY THE OBSERVERS
- J. NO YNOWN FLIGHTS OR WEATHER PALLOONS WERE REPORTED IN THE AREA.
- W. OFFICER OF DAY MINOT AFR MORTH DAMOTA. COMMENTS: SEE 17 DELOW
- L. NEGATIVE.

PAGE FIVE RUNFVA !

PAR 17 COMMENTS:

THE ABOVE INFORMATION WAS PELAYED TO ME BY THE OBSERVER DUBING MY
TOUR OF DUTY AS OFFICER OF THE DAY MINOT AFR MORTH PAMOTA.

THE OBSERVER ARREADED TO BE MERY COMERENT AND PRECISE IN DEPORTING
THE INCIDENT TO ME, THEREFORE THIS REPORT IS FORMARDED IN ACCORDANCE
WITH AFR 200-2 PAR 13 ENTITLED REPORTING OF MEO
PT
12/08547 JUL RJWEMA

- E. LOCATION OF OPSFRUER.
- 1. APPROXMATELY ONE MALE MILE INSIDE MOPTH DAYOTA DODDER AFTED CROSSING MONTANA BORDER ON MICHWAY 2.
- S. INDENTIFYING INFORMATION ON OBSERVER.
- 1. OPSERVERS NAME WAS MR

 TORONTO, CANADA PHONE DA

 AGE AND OCCUPATION UNYNOWN.
- 2. ORSERVER SEEMED TO BE VERY LOGICAL AND VERY CONFRENT. AND GAVE A VERY DETAILED AND EXPLICIT DESCRIPTION OF THE INCIDENT.
- C. WINDS ALOFT AND WEATHER AT TIME OF SIGHTING.
- 1. OPSERVERS DESCRIPTION OF WEATHER WAS THINDER STORY ACTIVITY IN SOUTH WEST WITH LOW CLOUD FORMATIONS.
- 2. REPORT FROM MINOT AF? WEATHER STATION WAS AS FOLLOWS.

 AREA OF SIGHTING NEAP WILLISTON NORTH DAYOTA CLOSEST WEATHER

 REPORTING STATION NEAPEST SIGHT OF INCIDENT,

FAGE FOUR RJWF"A 1

6000 FEET AT 150 DEGREE AT 5 WHOTS

10,000 FEET AT 270 DEGREE AT 17 WNOTS

16,800 FEET AT 300 DEGREE AT 15 MOTS

20,000 FEET AT 280 DEGPEE AT 25 WOTS

30,000 FEET AT 270 DEGREE AT 45 MOTS

50,000 FEET AT 270 DEGPEE AT 20 MIOTS

So 'ees linn

WILLISTON WEATHER AT 23067 HOURS .57 CLOUD COUER CIPRO-STRA TH'S AND LIGHTING CLOUD TO CLOUD AND CLOUD TO GROUND SOUTH WEST THRU MORTH WEST TEMPERTURE CRADIENT SURFACE

5. THERE, WERE NO DISCERNABLE FEATURES DECAUSE OF DADWIESS.

7. THE TRAILER EYHAUST COULD NOT BE DISTINGUISH DECAUSE OF FYTDEME

- 7. THE TRAILER EYHAUST COULD NOT BE DISTINGUISH RECAUSE OF EXTREME
- 8. THERE WAS ABSOLUTELY NO SOUND HEAPP
- 9. NO PERTINENT OF UNUSUAL FEATURES COULD BE DISTINGUISHED
- PAR. P. DESCRIPTION OF COURSE OF ORJECT.
- 1. OPSERVER FIRST NOTICED PRILLIANT OPJECT IN FORMATION WHILE PROCEEDING TOWARD THE NORTH DAYOTA POPDER FROM MONTANA.
- 2. OPSERVER STATED THAT OPJECTS WERE MOTIONLESS WHEN FIRST SEEM.
- 3. THE OPJECTS HAVERED IN THE VICINTY FOR APPROXIMATELY FIFTERN "INUTES THAN PROCEEDED FROM A NORTH TO SOUTH WESTERLY DIRECTION.
- 4. UFO WERE CONSANTLY CHANGING DIPECTIONS AND FOR"ATIONS
- 5. OBJECTS PROCEEDED FROM NORTH TO SOUTH WESTERLY DIRECTION AT APPROXIMATE 150 MILES PER HOUR
- 6. THE OPJECTS WERE CLEAPLY VISIPLE FOR APPOXYATELY FIFTEN
- C. MANNER OF OPSERVATION.
- 1. MAN WAS STANDING RESIDE HIS CAR WHILE OPSERVEING ORJECTS.
- 2. NO OFFICAL AIDS WERE UTILIZED

PAGE THREE PUWERA 1

- 3. M/A
- D. TIME AND DATING OF SIGHTING.
- 1. 1111757 12 12750 57
 - 2. OPSERVER STATEDOPJECTS COULD BE PLAINLY SEEN (NORMAL MIGHT-CONTITIONS.)

CTCSCA9997CTYA794

PP PJEDSO

1960 JUL 12 10 44

DE RJWFYA 1

P 1208007 7EX

FM 32NDS FTR GD MINOT AFR NORTH DAMOTA --TO RJWFAL/AIR DEFENSE ENT AFR COLO
PJWZGU/29TH AIR DEF "AL"STROM AFR MONTANA

PJEDSO/AIR TECH INSTALL CENTER WEIGHT PATTERSON ---

RJEZHO/HOS USAF WASH DC

RJETHO/SECRECPETARY AIR FORCE WASH DO

PT

UNICLAS SAFIS 07-325-50.

- A. DISCPIPTION OF OPJECT
- 1. SHAPE WAS DIFFCULT TO ASCEPTAIN DECAUSE OF SDEED AND DRILLIANCE OF THE FLYING OBJECTS.
- TWO CENTER COJECTS WERE VERY WHEN LARGER THAN THE TWO OUT SIDE OF JECTS.
- 3. COLOP, COULD NOT BE DETERMINE BECAUSE OF PARIMESS.
- 4. FOUR HEO OF JECTS. TWO LARGE AND TWO SWALL.
- 5. FORMATION WAS DIAMOND SHAPE BUT UNDERWENT CONSTANT CHANGES IN A

PACE THO DUTYA .