

PROJECT 10073 RECORD CARD

1. DATE 8 June 1962	2. LOCATION Dickinson, N. Dakota		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local 8/2035 GMT 9/0335	4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian		☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical
7. LENGTH OF OBSERVATION 1 + 45	8. NUMBER OF OBJECTS 1	9. COURSE	☒ Other <u>Probably Venus</u> ☐ Insufficient Data for Evaluation ☐ Unknown
10. BRIEF SUMMARY OF SIGHTING Objt described as triangular. Size of pea. Colored red and white. Was observed through a 6 power rifle telescope by a witness in Dickinson, N.D. Objt was viewed generally in W. Was reported to revolve and have disappeared over horizon. Wx at time of sighting was clear and vis unlimited.		11. COMMENTS Objt viewed by witness was probably planet Venus O. Venus was in a direction coincident with that reported for UFC. Planet was of -3.4 magnitude at time of sighting. Time that planet set and sighting ended are also same.	

1962 JUN 10 07 34

AC 111112

1) E(UFO)

4X2a

WDB

NO 11

CZCSQK166ZCMAA432

PP RJEDSQ

DE RJEDKAD 1

ZNR

P 100600Z

FM COMDR 785TH RADRON SAGE ADC DICKINSON AFS NDAK

TO RJWFAL/AIR DEFENSE COMMAND ENT AFB COLO

RJWFKE/29TH ADIV SAGE ADC RICHARDS GEBAUER AFB MO

RJEDSQ/AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

RJEZHQ/HQ USAF AFCIN WASH DC

RJEZHQ/SECRETARY OF THE AIR FORCE SAFIS WASH DC

RJEDKA/MINOT AIR DEFENSE SECTOR SAGE ADC MINOT AFB NDAK

BT

UNCLASSIFIED/FROM C&E 189. SUBJECT: UFO. THIS REPORT IS
SUBMITTED AS PER PARAGRAPHS 15 AND 17 OF AFR 222-2. THIS
IS A REPEAT MESSAGE REGARDING OUR MESSAGE NO. 188 DATED
9 JUNE 62 WITH EXCEPTION TO PARAGRAPH 17 OF AFR 222-2.
INVESTIGATION AT SCENE OF SITING REVEALED A STAR IN
HORIZON.

BT

10/2615Z JUN RJEDKAD

1962 JUN 9 10 15

1) E(UFO)
2) X29
3) (2)
TELEPHONED
TO FTD
NO. 7122
TIME 1019
Date
By: 27

TCZCSQF40 1ZCKAA380

PP RJEDSQ

DE RJEDKAD 1

ZNR

P 090733Z

FM COMMANDER 736TH RADAR SQUADRON SAGE ADC DICKINSON NDAK

TO RJWFAL/AIR DEFENSE COMMAND ENT AFB COLORADO

RJWFKF/29TH ADIV SAGE ADC RICHARDS GEBAUER AFB MO

RJEDSQ/AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

RJEZHQ/HQ USAF AFCIN WASH D C

RJEZHQ/ SECRETARY OF THE AIR FORCE SAFIS WASH D C

RJEDKA/MINOT AIR DEFENSE SECTOR SAGE ADC MINOT AFB N DAK

BT

UNCLASSIFIED FROM C&E 188. SUBJECT: UFO. THIS REPORT

SUBMITTER AS PER PARAGRAPHS 15, AND 17 AFB 233-2. PARAGRAPH

15:

A. DESCRIPTION OF OBJECT:

(1) TRIANGULAR

(2) PEA

(3) RED AND WHITE

(4) ONE (1)

(5) N/A

(6) OBJECT CHANGED FROM RED TO WHITE

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PERIODICALLY

(7) NONE

(8) NONE

(9) OBJECT SEEMED TO REVOLVE

B. DESCRIPTION OF COURSE:

(1) RED COLOR AND THE SEPARATING

O OF A SMALL PART OF THE OBJECT FROM THE MAIN OBJECT.

(2) 30 DEGREE (THIRTY DEGREE) ELEVATION AT 313 DEGREE AGIMUTL

(3) DISAPPEARED OVER HORIZON AT

ABOUT 283 DEGREE AGIMUTH

(4) STRAIGHT

(5) GRADUALLY OVER HORIZON

(6) ONE (1) HR AND 45 MIN.

(C) MANNER OF OBSERVATION

(1) GROUND VISUAL

(2) 6 POWER RIFLE TELESCOPE

(3) N/A

D. TIME AND DATES:

(1) 2335Z TO 0510Z 9 JUNE 62

(2) NIGHT

190725Z JUN RJEDKAD

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E. LOCATION OF OBSERVER/ THIRTH(30)
MILES NORTH OF DICKINSON
NORTH DAKOTA ON STATE HIGHWAY
TWENTY TWO(22)

F. IDENTIFYING INFORMATION OF
OBSERVER: (1) CIVILIAN MR.
[REDACTED]

MAILING ADDRESS, [REDACTED]
FARMER. ESTIMATE OF RETIABILITY:

[REDACTED] (2) N/A

G. WEATHER AND WINDS:

(1) CLEAR, VISIBILITY UNLIMITED

(2) WINDS ALOFT AT TIME OF

SIGHTING. 2335Z 9 JUNE 62

3000FT 230 DEGREE AT 11 KNOTS, (5000 FT

230 DEGREE AT 15 KNOTS), (8000FT 250 DEGREE

AT 15 KNOTS), (12000 ST 270 DEGREE AT 10

KNOTS), (15,000 ST 270 DEGREE AT 10

KNOTS), (20,000FT 270 DEGREE AT 10

KNOTS)

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(3) CEILING AT TIME OF SIGHTING:
UNLIMITED

(4) VISIBILITY : HORIZON

(5) CLOUD COVER: NONE

(6) NONE

(7) 3 DEGREE / 1500 FT

H. NONE

I. NONE

J. NONE

K. CHIEF OF COMMUNICATION

L. NONE

PARAGRAPH 17: IBLE WEATHER

BALLOON REFLECTING SUNS

LOGHT. HOWEVER, THE WINDS

ALOFT FROM GROUND TO 25,000 FT

WERE FROM APPROXIMATELY 270 DEGREE

THROUGH THE ENTIRE

SIGHTING PERIOD, WHILE THE

SIGHTED OBJECT HAD A

GENERAL COURSE OF 300 DEGREE.

BT

173725Z JUN RJEDKAD