PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS	. CONCLUSIONS	
19 Oct 59	Over Plainville, Kansas		D Probably Balloo		
3. DATE-TIME GROUP	4. TYPE OF OBSERVATIO	4. TYPE OF OBSERVATION		on	
Local	☐ Ground-Visual	□ Ground-Radar	D Was Aircraft Probably Aircra	.f+	
GMT -20/0325Z	MAIr Visual	Air-Intercept Radar	D Possibly Aircra		
5. PHOTOS C Yes	6. SOURCE Military		Was Astronomical Probably Astronomical Possibly Astronomical		
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	D Other UNIDE	NTIFIED	
1. 20 secs			D Unknown		
2. 30 secs	one	E Ethen S	LI Unknown		
Bright light, like a star size of Venus, pproaching head on, ywllowish white. Light aded when evasive action was taken. Light eappeared & disappeared heading South.		Info is not sufficient to allow a definite conclusion. Sighting remain unidentified. Cause could have been two meteors, lights fm another a/c, or even the reflection of ground light			

ATIC FORM 329 (REV 26 SEP 52)

NNNN

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE DIVISION UNCLASSIFIED MESSAGE

INCOMING

AF IN: 21222 (21 Oct 59)

ACTION: CIN

INFO : OOP, SAFS)

SMD 3 50

B074ZCWJA680

PP RJEZHF RJEZHQ

DE RJWFAM 291

P 202335Z ZEX

FM HQ LOWRY

TO RJWFALB/AIR DEFENSE COMMAND

RJWFDN/COMDR 34TH ADIV

RJEDSO/AIR TECH INTELLIGENCE CEN WPAFB

RJEZHF/HQ USAF AFCIN

RJEZHO/SEC USAF SAFIS

BT

UNCLAS FROM OS 9187J UFO 15A(1) BRIGHT LIGHTS LIKE A STAR SIZE

OF VINUS APPROACHING HEADON

- (2) SIZE OF A PEA STAR GAINED IN SIZE AS APPROACHED
- (3) YELLOWISH WHITE
- (4) ONE
- (5) N/A
- (6) FLIGHT ONLY NO OTHER FEATURE DISCERNABLE
- (7) NONE
- (8) NONE
- (9) LIGHT FADED WHEN EVASIVE ACTION WAS TAKEN REAPPEARED

R/N/m

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE DIVISION UNCLASSIFIED MESSAGE I N C O M I N G

AF IN: 21222 (21 Oct 59)

PAGE TWO RJWFAM 291

AGAIN AND DISAPPEARED OVER HORIZON

- B(1) THE APPEARENCE OF LIGHT AND NO STARS OR LIGHT AT THIS ELEVATION
- (2) BELOW THE HORIZON 5 DEGREES BELOW AIRCRAFT HORIZON
- (3) AT THE SAME ELEVATION THEN CHANGED COURSE FURTHER TO THE GEFT OF THE NOSE
- (4) STRAIGHT AND LEVEL ON A HEADING OF 085 DEGREES AT FIRST SIGHTING THEN 180 DEGREES
- (5) FADED OUT
- (6) 20 SECONDS FIRST SIGHTING 30 SECONDS SECOND SIGHTING
- C(1) AIRBORNE VISUAL
- (2) NONE
- (3) T-33, 53-5535, 40,000 FEET, 220 DEGREES ON J 10V 390 TAS LOWRY
- D(1) 20 OCT 0325Z
- (2) NIGHT, MOON BEHIND
- E GROUND SPEED 350, 7 MINUTES EAST OF HILL CCTY VOR ONNJ 10V F(1) N/A
- CAPTAIN, UNITED STATES AIR FORCE ACADEMY, INSTRUCTOR OF ENGLISH, RELIABCE.

 Page 2 of 3.

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE DIVISION UNCLASSIFIED MESSAGE

INCOMING

AF IN: 21222 (21 Oct 59)

PAGE THREE RJWFAM 291

- G. CEILING AND VISIBILITY UNLIMITED, WINDS 270 DEGREES, 40 KNOTS
- 40,000 FEET.
- (1) NOT OBSERVED
- (2) 6,000 160/10; 10,000 180/10; 1600 230/10; 20,000 230/15;
- 50,000 240/20; 50,000 270/55; 60,000 300/25
- (3) CLEAR
- (4) 15 MILES
- (5) NONE
- (6) NONE
- (7) 1.6 DEGREES CENTIGRADE PER 1,00 FEET
- H. NONE
- I. TURNED TO AVOID COLLISION COURSE
- J. NONE
- K. CAPTAIN, AIR OPERATIONS OFFICER, CAUSE UNKNOWN
- I. NONE

84

23/2359Z OCT RJWF AM

Page 3 of 3.

JOINT MESSAGEFORM

SECURITY CLASSIFICATION

UNCLASSIFIED

SPACE BELOW RESERVED FOR COMMUNICATION CENTER

1959 OCT 22 19 55

TYPE MSG (Check) ACCOUNTING ORIG. OR REFERS TO

OS 9187J

CLASSIFICATION OF REFERENCE

BOOK MULTI SINGLE X AF

UNCLAS

FROM:

INFO

ACTION

SPECIAL INSTRUCTIONS

ATIC, W-P AFB

PRECEDENCE

ROUTINE

TO:

LOWRY AFB, COLO

RTWFAA

/UNCLAS/FROM: AFCIN-4E48 10-2145-E

YOUR MSG OS 9187J, DTD 20 OCT 59, REPORTING THE SIGHTING OF AN UFO.
IN ADDITION TO ANY OTHER PERTINENT INFO, REQ THE FOLLOWING INFO BE
FWD THIS CENTER: WAS THE SECOND LIGHT THE SAME ONE OBSERVED
PREVIOUSLY, OR WERE THEY TWO DIFFERENT LIGHTS? ON WHAT HEADING
DID THE FIRST OBJ DISAPPEAR? WHAT WAS THE ELEVATION AND AZIMUTH
OF THE LIGHT EACH TIME IT WAS SIGHTED? WHEN EVASIVE ACTION WAS
TAKEN, DID OBSERVERS EYES REMAIN ON THE LIGHT? IN WHAT DIRECTION,
AND TO WHAT EXTENT, WAS EVASIVE ACTION TAKEN?

DATE	TIME	
22	1041	
MONTH	YEAR	
OCT	1959	

AFCIN-4ELS COLOR.

TYPED NAME AND THE Grandwith Major Robert J. Friend

PHONE 69216

SECURITY CLASSIFICATION

UNCLASSIFIED

BIGNATURE

TYPED (of Starnped) NAME AND TITLE

LOUIS J. HARRELL CAPTAIN, USAF ASSISTANT ADMINISTRATIVE OFFICER SAME AS THE FIRST, BUT NO VERIFICATION FOSSIBLE. NO REASON TO BELIEVE THE TWO LIGHTS VENE MOT FROM SAME SOUNCE. FIRST CONTOT FADED OUT ASSUPTLY ON SAME READING AS VALUE FIRST CLSERVED, APPROAL ATLA DECLEEL. FLEVATION OF LIGHT ON FIRST OCCASION OF SIGHTING MAS APPROXIMATELY O DESKEES BELD! "CHIZON O. APP. ONL. ATE MIADING OF ON SECOND SIGNTING LIGHT APPLANED AT APPROXIMATELY THE SAME ELEVANED. A RELATIVE BEARING FROM AIRCRAFT NOSE OF AFFROMIMATELY 545 DECREE THE LIGHT THEN HOVED ON AN APPARENT 10% DEGREE HEADING AND HOVED QUITE GAPIDLY UNTIL FADING CAPIDLY OUT AT A POINT ON APPROXIMATELY 522 DEGREES, RELATIVE BEARING FROM AIRCRAFT. TRUE MORIZON MAS NOT VISIBLE AND ELEVATION JUDGEMENT WAS MADE USING ESTIMATED HORIZON LINE ON WINDSHIELD. EVASIVE ACTION CONSISTED OF A MODERATELY RAPID RIGHT TUAN ON INST. UMENTS DEGUN BY PILOT IN REAR COCKPIT. AS TURN MAS SEGUN THE PILOT IN FRONT REPORTED THAT THE LIGHT HAD ABRUPTLY FADED OUT. ALRORAFT WAS LEVELED AND ORIGINAL COURSE RISUMED. IN LESS THAN A MINUTE THE LIGHT WAS SEEN AGAIN ON AN APPARENT SOUTHERLY HEADING .

0

0

. . .

σT

23/3235Z NOV RJWF AM

MINIM

RECEIVED

4 Hov 59 88 04

RECEIVED

3 21 43

3 Nov 59 21 582

ATIC

CECURALI 71ZC IYALU

PP RJEDUQ

DE RJUFAM 575

P 231045Z

FM HQ LOURY

TO ATIC WPAFS

De

AMOCOMMAND POST
TIME
Date
Sy:

2 46 HT

UNCLAS FROM OS 9505 M. REFERENCE MESSAGE AFCHI-4646-12-2145-E
THE FOLLOWING CORRECTIONS AND ADDITIONAL INFORMATION IS FURNISHED:
CORRECTIONS. PAR 15A(9). LIGHT FADED WHEN EVASIVE ACTION WAS
TAKEN. REAPPEARED AGAIN AND DISAPPEARED HEADING SOUTH. PAR 155(3).
AT THE SAME ELEVATION, THEN CONTINUED COURSE FURTHER TO THE LEFT
OF THE MOSE. PAR 155(4). STRAIGHT AND LEVEL ON A HEADING OF 355
DEGREES AT FIRST SIGHTING, THEN ON 2ND SIGHTING, QIP DEGREES. PAR
153(5). P SECONDS 1ST SIGHTING 32 SECONDS 2ND SIGHTING, SOTH
PILOTS WERE STARTLED AT APPEARANCE OF LIGHT AND ACTUAL LENGTH OF
TIME OF SIGHTING MAY HAVE BEEF SHORTER. PAR 150(3). T-35, TEATTET

PAGE THU RUWFAM 475

TO AVOID POSSIBLE COLLISION COURSE WITH RAPIDLY APPROACHING OBJECT.

16

Location PLAINVILLE, KANSAS
Date 19 Oct (1925 Hours Hour (2)00 /0325 2
WX CLEAR -
Description LIGHTS - MOUNE OF MIGH
SPEED
Direction of Motion <u>Eastward</u> nuo THEN South.
Satellite: (AFCIN-4F3, Phone 69219)
Astronomical Phenomena (Meteor, Comet, Planet, etc) 1 - Possificery
EXISTS THAT THIS OBJECT WAS A METERS. Radar Analysis (AFCIN-4E1) N/A.
Radar Analysis (Arcin-461)
Natural Phemomena (Ball Lightning, etc) 1/4.
Aircraft, Balloons, Airships, etc. Passisium or morner
AIRCRAFT.
Other
Evaluation of Source Reliability Prospect Cook -
Analysis and Conclusions: The INFORMATION IS NOT SUPERICATION
TO ALLOW A CONCLUSION AS TO THE SPECIAL CONTRE OF THIS OBUSCE. IT COMED HAVE DEEN
A METEOR, ALRERALT DE EVEN T NEAT
ANDUCAR AND LINEAR MOVEMENT CAUSED THE
SENTIMENT OF AN SOUBLE THE CAUSE OF