

Mr and Mrs

PROJECT 10073 RECORD CARD

1. DATE 28 Sep—9 Oct 60		2. LOCATION Douglasville, Georgia		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☒ Probably Astronomical ☐ Possibly Astronomical ☐ Other ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local <u>different times</u> GMT _____		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military (ret) & Civilian			
7. LENGTH OF OBSERVATION 3-4 hrs		8. NUMBER OF OBJECTS three		9. COURSE different for each object	
10. BRIEF SUMMARY OF SIGHTING 3 objects were observed at different times. Object nrs 1 and 3 initially observed at same time. Object nr 2 observed aprox 3 to 4 hrs later, on 28, 29, 30 Sep and 1 and 9 Oct. Objects much brighter than any star, possibly 10 times brighter than evening star. Path of all objects was away from observer in general straight line, with occasional dance-like movements.				11. COMMENTS Descriptions, motions and other characteristics of the objects reported by these witnesses fit such astronomical objects as planets and stars. An example is the #3 object fits in every way the planet Jupiter. From the available information it is impossible to determine if there were any other contributing factors, i.e., atmospheric refraction. It is concluded that the objects viewed were probably astronomical objects.	

COPY TO DR HYNEM

CZCSQG470ZCVYA349

1960 OCT 11 00 10

RR RJEDSQ

DE RJESKB 50

R 102125Z

FM 32 AIR DIV DOBBINS AFB GA

TO RJWFAL/ADC ENT AFB COLO

RJEDSQ/ATIC WPAFB OHIO

RJEZHQ/HQ USAF WASH DC

RJEZHQ/OSAF WASH DC

BT

UNCLASSIFIED. 320IN 10409. ATTN: SAFIS. ATTN: AFCIN. UFO.

PARAGRAPH 15, AFR 200-2. A. (1) ROUND (2) PEA (2 SMALLER
OBJECTS) NICKEL (1 LARGER OBJECT) (3) WHITE (4) THREE (5) NO
APPARENT FORMATION (6) NONE (7) NONE (8) NONE (9) NONE.

B. (1) BRIGHTNESS OF LIGHTS (2) OBJECTS 1 & 2: 45 DEG ABOVE
WEST HORIZON; OBJECT 3: 20 DEG ABOVE SOUTH HORIZON (3) OBJECT 1:
OVER HORIZON TO WEST; OBJECT 2: OVER HORIZON TO NORTHWEST; OBJECT
3: OVER HORIZON TO SOUTHWEST. (4) ALL OBJECTS SEEMED TO MOVE
AWAY FROM OBSERVERS. OCCASIONALLY DANCE-LIKE MOVEMENTS APPARENT
WHICH SEEMED LIKE VARIATIONS IN ALTITUDE. (5) OBJECT 1 OVER

(50)

1 4E2
2 4x20
3 4x20
4 4x20

1960 OCT 11 08 04

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FORM 305 THE STANDARD REGISTER CO., DAYTON, U. S. A. STANAG 101 F10

FORM 1, 0013, U. S. A. STANAG 101 F10

PAGE TOW RJESKB 50

HORIZON TO WEST; OBJECT 2 OVER HORIZON TO NORTHWEST; OBJECT 3
OVER HORIZON TO SOUTHWEST. (6) 3 TO 4 HOURS. C. (1) GROUND
VISUAL (2) NONE (3) N/A. D. (1) ALL OBJECTS IN THE FOLLOWING
TIME PERIODS: SEP 29/0000 -0300Z; 30/0000 -0300Z; OCT
01/0000 - 0400Z; 02/0000 - 0400Z; 10/0000 - 0600Z. (2) DUSK TO
NIGHT. E. 33 DEG 47 MIN NORTH, 84 DEG 41 MIN WEST; APPROX 8
STATUTE MILES EAST OF DOUGLASVILLE GA. F. (1) MR & MRS [REDACTED]
[REDACTED], DOUGLASVILLE, GA, PHONE [REDACTED]
MALE AGE 59, WIFE AGE 42. OCCUPATION - MSG, USAF, RET.
RELIABILITY OF OBSERVER UNKNOWN, POSSIBLY TRUE REPORT. G. (1)
CLEAR; ITEMS (2) THRU (7) N/A. H. NONE I. NONE J. NONE
KNOWN K. DIRECTOR INTELLIGENCE, 32 AIRDIV (SAGE) DOBBINS AFB
GA. NO COMMENTS. L. NONE

BT

10/2130Z OCT RJESKB

JOINT MESSAGEFORM				SECURITY CLASSIFICATION UNCLASSIFIED							
SPACE BELOW RESERVED FOR COMMUNICATION CENTER											
23E/41 1730Z											
1960 NOV 2 15 43											
PRECEDENCE		TYPE MSG (Check)			ACCOUNTING SYMBOL		ORIG. OR REFERS TO				
ACTION ROUTINE		BOOK MULTI SINGLE			AF		320IN10409				
INFO							CLASSIFICATION OF REFERENCE UNCLAS				
FROM: ATIC W-P AFB							SPECIAL INSTRUCTIONS 59				
TO: DOBBINS AFB, GA <i>RJESDB</i> UNCLAS/AFCIN-4E2x <u>11-3209-E</u> 32ND ADIV. YOUR MSG 320IN10409, DTD 10 OCT 60, RPTG THE SIGHTING OF AN UFO NEAR DOUGLASVILLE, GA. REQ YOU RE-CONTACT THE WITNESSES AND FWD THE FOLLOWING INFO, IN ADDITION TO ANY OTHER PERTINENT DATA, TO ATIC: WERE ALL THREE OBJECTS OBSERVED AT THE SAME TIME? IF SO, WHAT WERE THEIR POSITIONS IN RELATION TO EACH OTHER? HOW BRIGHT WERE THE LIGHTS IN RELATION TO THE STAR POLARIS? REQ CONFIRMATION OF THE ELEVATION AND AZIMUTH OF THE OBJECTS WHEN FIRST AND LAST SEEN, AND THEIR FLIGHT PATH. REQ ALL AVAILABLE WEATHER DATA, INCLUDING THE VERTICAL LAPSE RATE, BE INCLUDED IN THE RPT.							<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center;">DATE 31</td> <td style="width: 50%; text-align: center;">TIME 1151</td> </tr> <tr> <td style="text-align: center;">MONTH OCT</td> <td style="text-align: center;">YEAR 1960</td> </tr> </table>	DATE 31	TIME 1151	MONTH OCT	YEAR 1960
DATE 31	TIME 1151										
MONTH OCT	YEAR 1960										
SYMBOL AFCIN-4E2x TYPED NAME AND TITLE (Signature, if required) <i>Major Robert J. Friend</i> <i>RM</i> PHONE 69216 PAGE 1 NR. OF 1 SECURITY CLASSIFICATION UNCLASSIFIED				SIGNATURE <i>Nicholas Post</i> TYPED (or stamped) NAME AND TITLE NICHOLAS POST Acting Deputy Science and Components							

HEADQUARTERS
32D AIR DIVISION (SAGE)
UNITED STATES AIR FORCE
DOBBINS AIR FORCE BASE, GEORGIA



REPLY TO
ATTN OF: 320IN

SUBJECT: Additional Information - UFO Sighting

15 NOV 1960

TO: ATIC (AFCIN-4E2X)
Wright-Patterson AFB, Ohio

1. Reference is made to message AFCIN-4E2X 11-3209-E, 31 October 1960, Request for Additional Information on UFO Sighting near Douglasville, Georgia.
2. The three reported objects were not observed at the same time. Objects number one and three initially observed at the same time. Object number two initially observed approximately three to four hours later.
3. Had they all been observed at the same time, their positions in relation to each other would be an approximate "L". See attachment 1 for diagram.
4. Source stated that objects were much brighter than any star in the sky, possibly ten times as bright as the evening star. He could make no comparison to the star Polaris.
5. Elevation and azimuth of objects when first and last seen were:
 - a. Object number one: Appeared forty degrees above the western horizon bearing two seven zero degrees. Disappeared over horizon bearing two seven zero degrees.
 - b. Object number three: Appeared thirty degrees above southern horizon bearing two hundred degrees. Disappeared over horizon bearing two one zero degrees.
 - c. Object number two: Appeared fifty or fifty-five degrees above western horizon bearing two seven zero degrees. Disappeared over horizon bearing three one five degrees.
6. Path of all objects was away from observer in general straight line, with occasional dance-like movements.
7. Weather Data:
 - a. 29 September 1960

(1) Winds:	Surface	Calm	
	6,000	180 deg	10 kts
	10,000	190 deg	20 kts
	16,000	230 deg	25 kts
	20,000	230 deg	30 kts
	30,000	220 deg	80 kts
	50,000	220 deg	45 kts

(2) Ceiling: 27,000 ft

(3) Visibility: 10 miles

(4) Amount cloud cover: 3/10

(5) Thunderstorms: None

(6) Temperature gradient: 70 deg

(7) Vertical lapse rate: .09

b. 30 September 1960

(1) Winds:	Surface	300 deg	4 kts
	6,000	260 deg	10 kts
	10,000	250 deg	20 kts
	16,000	230 deg	30 kts
	20,000	230 deg	35 kts
	30,000	200 deg	75 kts
	50,000	220 deg	50 kts

(2) Ceiling: Clear

(3) Visibility: 10 miles

(4) Amount cloud cover: None

(5) Thunderstorms: None

(6) Temperature gradient: 78 deg

(7) Vertical lapse rate: 1.6

c. 1 October 1960

(1) Winds:	Surface	Calm	
	6,000	020 deg	15 kts
	10,000	020 deg	20 kts
	16,000	300 deg	10 kts
	20,000	280 deg	20 kts
	30,000	260 deg	20 kts
	50,000	240 deg	45 kts

- (2) Ceiling: Clear
- (3) Visibility: 15 miles
- (4) Amount cloud cover: None
- (5) Thunderstorms: None
- (6) Temperature gradient: 83 deg
- (7) Vertical lapse rate: 1.1

d. 2 October 1960

(1) Winds:	Surface	Calm	
	6,000	240 deg	5 kts
	10,000	330 deg	10 kts
	16,000	290 deg	15 kts
	20,000	270 deg	20 kts
	30,000	260 deg	20 kts
	50,000	250 deg	30 kts

- (2) Ceiling: Clear
- (3) Visibility: 15 miles
- (4) Amount cloud cover: None
- (5) Thunderstorms: None
- (6) Temperature gradient: 83 deg
- (7) Vertical lapse rate: 1.0

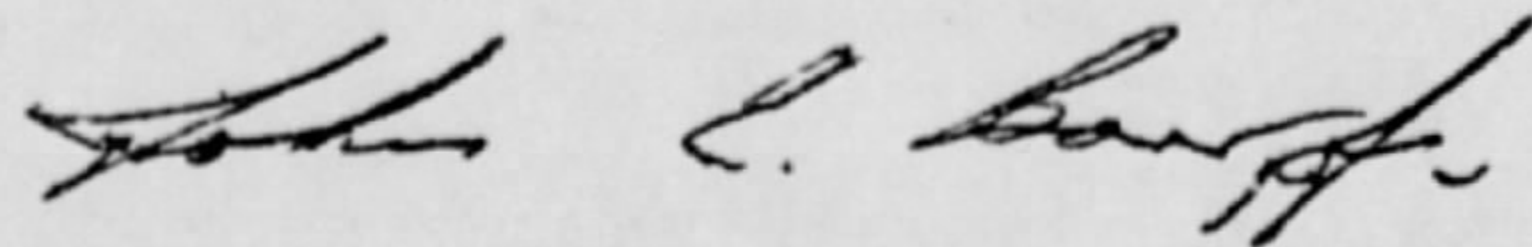
e. 10 October 1960

(1) Winds:	Surface	270 deg	5 kts
	6,000	Not available	
	10,000	" "	
	16,000	" "	
	20,000	" "	
	30,000	" "	
	50,000	" "	

- (2) Ceiling: 7,000 feet
- (3) Visibility: 10 miles
- (4) Amount cloud cover: 8/10

- (5) Thunderstorms: None
- (6) Temperature gradient: 78 deg
- (7) Vertical lapse rate: Not available

FOR THE COMMANDER



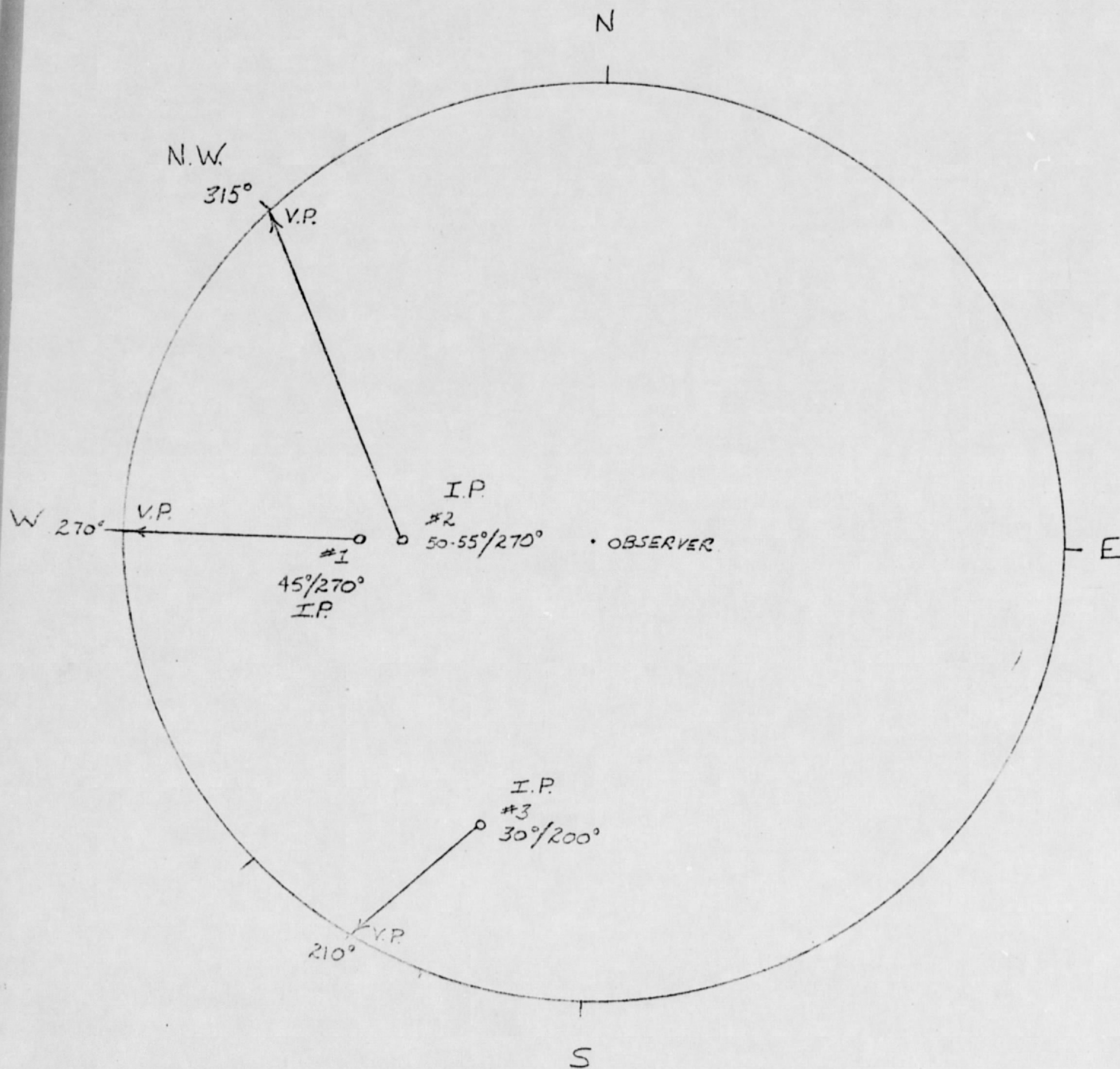
JOHN E. BARR, JR.
2d Lt., USAF
Administrative Officer

1 Atch
Sketch, Location of UFO's

I.P. : POINT OF INITIAL APPEARANCE.

V.P. : POINT OF DISAPPEARANCE OVER HORIZON

DEGREES ARE STATED IN ELEVATION ABOVE HORIZON/BEARING.



atch #1