	PROJECT 10073 RECORD	
I. TARE OROUP	2. LOCATION	· · · · · · · · · · · · · · · · · · ·
28/01252	South Lacon, Georgia	Multiple
	10. CONCLUSION	
	Possible (AIRCHAFT)	
1. MINIBER OF CAJECTS	No data presented to indcate ob aircraft.	ject could not have been an
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	
30 minutes	Object was ball shapp and bright	t red in colorl e object et
Ground Visual	about directly over obsever locate an almost motionless position then continued traveling in NE	n for about 5 minutes, and
7. COURSE	due to distance.	
8. PHCTOS		
XX Yes Film Strip		
9. PHYSICAL EVIDENCE		
To Your		

FORM
FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

DEPARTMENT OF THE AIR FORCE

HEADQUARTERS 2853rd AIR BASE GROUP (AFLC)
ROBINS AIR FORCE BASE, GEORGIA 31093



ATTN OF: WRBB

SUBJECT: Physical Evidence

To: AFSC (FTD)
Attn: TD-E, Aerial Phenomena Branch

4 MAY 1966

Reference Message 56442 dated 29 April 1966, Unidentified Flying Object over Macon, Georgia, at approximately 2025 hours, 27 April 1966, and Paragraph 18-3, AFR 200-2 dated 20 July 1962:

- a. Type and make of camera: Bolex H. 16 Mil
- b. Type, focal length, and make of lens: 25 Mil lens Standard
- c. Brand and type of film: Kodak Tryx
- d. Shutter speed used: 18 Francs per second
- e. Lens opening used; that is, "f" stop: F1.5
- f. Filters used: None
- g. Was tripod or solid stand used: None
- h. Was "panning" used: None
- i. Exact direction camera was pointing with relation to true north, and its angle with respect to the ground: Pointed 85°.

FOR THE COMMANDER

P. D. FARADIN

Acting Chief

Security and Law Enforcement Division

1 Atch

Motion Picture Film

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

	2. Time of day: 1736557
1. When did you see the object?	2. Time of day:
92 100	
Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone:	
(Circle One): a. Eastern	(Circle One): a. Daylight Saving b. Standard
b. Central	b. Standard
c. Mountain d. Pacific	SEE LAST PAGE
e. Other	SEE LAST MAGE
4. Where were you when you saw the object?	
	MACONI
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	
	Hours Minutes Seconds
a. Certain c.	Not very sure
	Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
	IGHT Bright
	Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SLIN located as you looked at the chiect?
7. If you saw the object during DATLIGHT, where was	me sort rocured as you rocked at the object:
	To your left
	Overhead Don't remember
C. TO YOUR HIGHT	Don't remember

FTD OCT 62 164

This form supersedes FTD 164, Jul 61, which is obsolete.

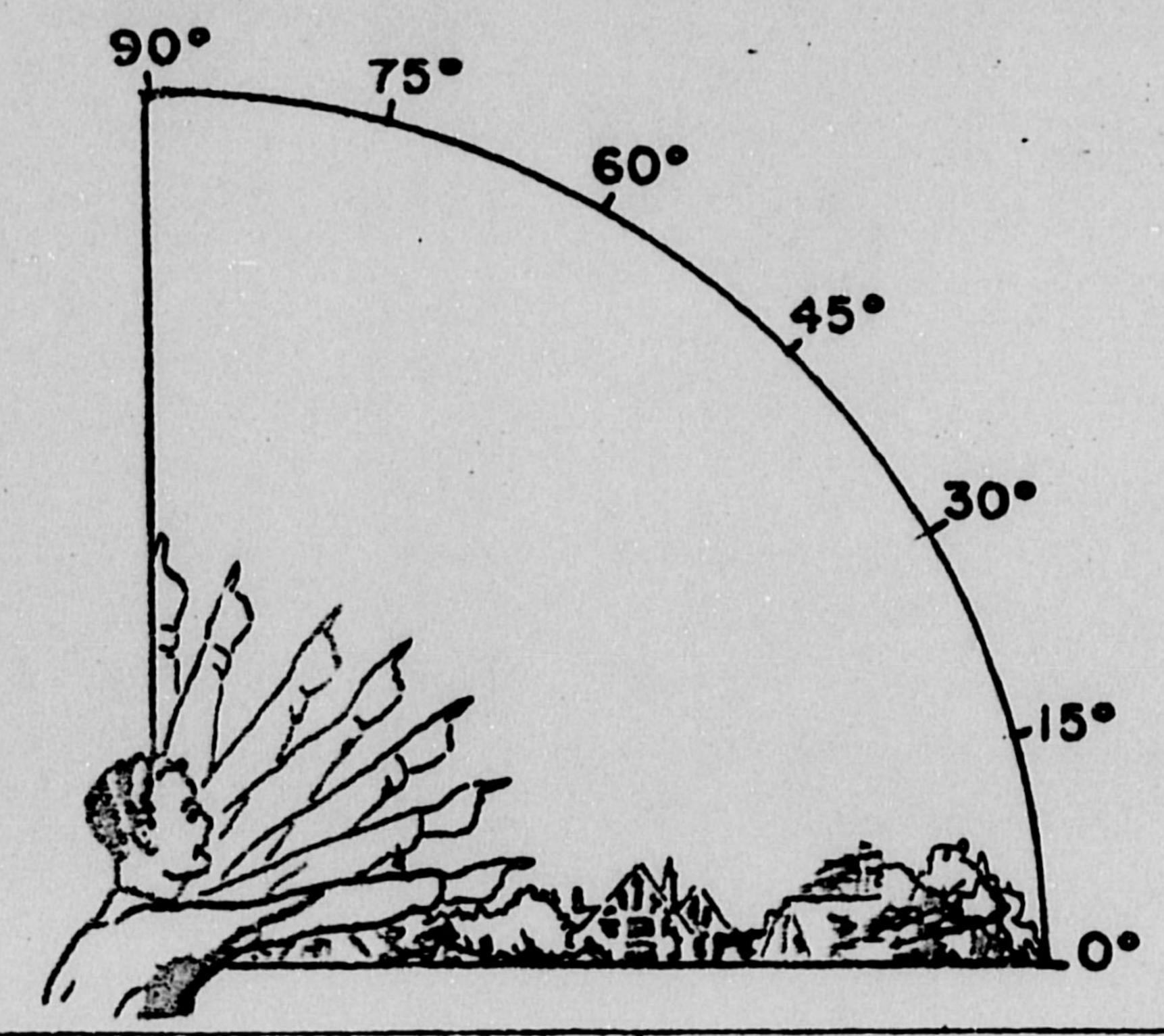
Pending Further Info

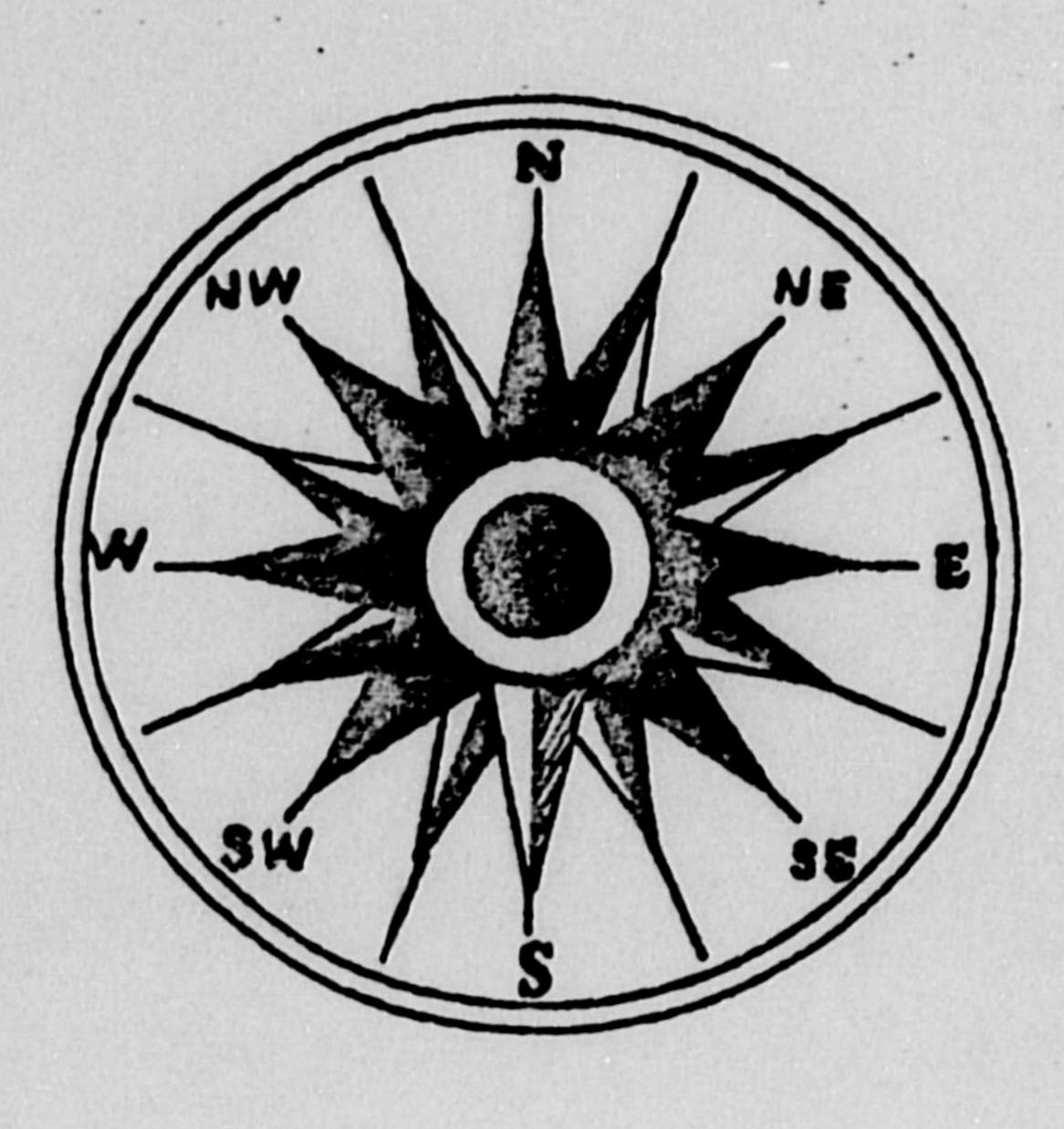
8.1 STARS (Circle One):	8.2 MOO	N (Circle One)				
a. None		Bright moonlig				
b. A few	Ь.	Dull moonlight	-: 4-b darl			
c. Many	• • C.	No moonlight	- pirch durk			
d. Don't remember	d.	Don't remember				
What were the weather conditions at the tir	me you saw the	object?				
		R (Circle One				
CLOUDS (Circle One):	WEATHE	K (Circle One				
a. Clear sky	a. Dry					
b. Hazy		mist, or light				
c. Scattered clouds	c. Mode	rate or heavy r	ain			
d. Thick or heavy clouds	d. Snow					
d. Inick of heavy cools	e. Don'	t remember				
The object appeared: (Circle One):						
	icht					
Solid d. As a!	-amember					
b. Transparent e. Don't						
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter	than the brighter. c. About the	same	rcle One):			
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter	han the brighter. c. About the d. Don't know	same	rcle One):			
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter b. Dimmer 11.1 Compare brightness to some common	han the brighter. c. About the d. Don't know	same	rcle One):			
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter b. Dimmer 11.1 Compare brightness to some common	han the brighter. c. About the d. Don't know	same	rcle One):			
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter b. Dimmer 11.1 Compare brightness to some common co	than the brighter. c. About the d. Don't know on object:	same	rcle One):			
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter b. Dimmer 11.1 Compare brightness to some common co	than the brighter. c. About the d. Don't know on object:	same	rcle One):			
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter b. Dimmer 11.1 Compare brightness to some common co	than the brighter. c. About the d. Don't know on object:	same	rcle One):			
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter b. Dimmer 11.1 Compare brightness to some common to a	than the brighter. c. About the d. Don't know on object:	e. Other	e One for e		n)	
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter b. Dimmer 11.1 Compare brightness to some common to a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object:	than the bright. c. About the d. Don't know on object:	e. Other		och question Don't l	know	
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter b. Dimmer 11.1 Compare brightness to some common 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object:	c. About the d. Don't known object:	e. Other (Circleyes	e One for e	och question Don't l Don't l	know	
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter b. Dimmer 11.1 Compare brightness to some common to a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away	c. About the d. Don't known object:	e. Other (Circleyes	e One for e	och question Don't l Don't l Don't l	know know know	
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter b. Dimmer 11.1 Compare brightness to some common to the edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode?	c. About the d. Don't known object:	e. Other (Circle Yes Yes	e One for e	och question Don't l Don't l Don't l Don't l	know know know	
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter b. Dimmer 11.1 Compare brightness to some common to a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke?	c. About the d. Don't known object:	e. Other (Circle Yes Yes Yes	e One for e	och question Don't l Don't l Don't l Don't l Don't l Don't l	know know know know	
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter b. Dimmer 11.1 Compare brightness to some common 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the d. Don't known object:	e. Other (Circle Yes Yes Yes Yes Yes Yes Yes Yes Yes	e One for e	och question Don't l	know know know know know	
b. Transparent c. Vapor If it appeared as a light, was it brighter to a. Brighter b. Dimmer 11.1 Compare brightness to some common to a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke?	c. About the d. Don't known object:	e. Other (Circle Yes Yes Yes Yes Yes Yes	e One for e	och question Don't l Don't l Don't l Don't l Don't l Don't l	know know know know know know	

14.	14. Did the object disappear while you were watching it? If so, how?					
15.	Did the object move be	hind somethi	ng at any t	time, particularly a cl	loud?	
	(Circle One): it moved behind:	Yes	No	Don't Know.	IF you answered YES, then tell what	
16.	Did the object move in	front of some	thing at a	ny time, particularly	a cloud?	
	(Circle One): in front of:	Yes	No	Don't Know.	IF you answered YES, then tell what	
17.	Tell in a few words the a. Sound b. Color	following th	ings abou	t the object:		
18.		overed by the	e head of t	the match. If you had	gth in line with a known object and note how performed this experiment at the time of the natch head?	
19.		saw such as	wings, pro	trusions, etc., and es	Label and include in your sketch any details pecially exhaust trails or vapor trails. was moving.	

20.	Do you think you can estimate the speed of the object	oct?
	(Circle One) Yes No	
	IF you answered YES, then what speed would you es	stimate?
•		
21.	Do you think you can estimate how far away from you	ou the object was!
	(Circle One) Yes No	
	IF you answered YES, then how far away would you	say it was?
22.	Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
		a. In the business section of a city?
	a. Inside a building b. In a car	b. In the residential section of a city? c. In open countryside?
	c. Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sec	f. Flying over open country?
	f. Other	g. Other
	24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast	e. South f. Southwest h. Northwest _miles per hour.
25.	Did you observe the object through any of the follow	wing?
	a. Eyeglasses Yes No	e. Binoculars Yes No
		f. Telescope Yes No
		g. Theodolite Yes No
	d. Window glass Yes No	h. Other
26.		sible of what you saw, describe in your own words a common, would give the same appearance as the object which you saw.

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

0.	Have you ever seen this,	or a similar object	before. If so give date or dat	es and location.	
1.	Was anyone else with you	at the time you sav	w the object? (Circle One)	Yes	
	31.1 IF you answered YE	ES, did they see the	object too? (Circle One)	Yes No	
	31.2 Please list their na	mes and addresses:			
2.	Please give the following	a information about y	ourself:		
	NAME Lost	Name	First Name	Mi	Idle Name
	ADDRESS				
		Street	City	Zone	State
	TELEPHONE NUMBER		AGE SE	X	
	Indicate any additional in	nformation about you	rself, including any special e	experience, which	might be pertinent.
		u report that you ha	d seen the object?		
33.	When and to whom did yo				
33.	When and to whom did you	Month	Year		

AT MACON MUNICIPAL AIRPORT, COCHRAN FIELD, HAD NO WEATHER BALLOON ALOFT AT THE TIME OBJECT WAS SIGHTED. MONTGOMERY WEATHER BUREAU, MONTGOMERY, ALABAMA, HAD NO WEATHER BALLONS ALOFT AT THAT TIME THAT WOULD HAVE COME OVER MACON, GEORGIA, AT THE TIME THE OBJECT WAS SIGHTED. ALL LOGICAL LEADS HAVE BEEN EXHAUSTED AND THIS INVESTIGATOR CAN MAKE NO POSITIVE IDENTIFICATION OF THE REFERENCED OBJECT. L. EXISTENCE OF PHYSICAL EVIDENCE: PHOTOGRAPH TAKEN BY MR.

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INFORMATION OF THE UNIDENTIFIED FLYING OBJECT BY MONITORING
THE MACON POLICE RADIO. PHOTOGRAPH CANNOT BE OBTAINED UNTIL
MONDAY, 2 MAY 1966, DUE TO IT BEING UTILIZED IN A NEWS
PROGRAM BY WMAZ TV. THE PHOTOGRAPH WILL BE FORWARDED AT
746

745-7311

THAT TIME.

3T

Betting recools was there ever any other reports has

Therefore the filter of the series of the forest of the filter of the series of the filter of the series of the forest of the fo

DEPARTMENT. THESE OBSERVERS SAW THE REFERENCED OBJECT FROM THE IR RESPECTIVE LOCATIONS AND IT APPEARED TO THEM TO BE IN THE VICINITY OF THE INITIAL SIGHTING. OBSERVERS HAVE NOT BEEN EXPERIENCED IN ASTROLOGY. G. WEATHER AND WIND - ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING: (1) CLOUDY AN D COLM; (2) DETACHMENT 13, 15TH WEATHER SQUADRON, THIS STATION. DISCLOSED THAT IT WAS CLOUDY, CALM, WITH 63 DEGREES TEMPERATURE WITH WIND DIRECTION AND VELOCITY IN DEGREES AND KNOTS AT SURFACE WERE: 5.000 - 220 DEGREES AT 25 KNOTS; 10,000 FEET - 240 DEGREES AT 20 KNOTS; 15,000 FEET - 250 DEGREES AT 20 KNOTS; 20,000 FEET -260 DEGREES AT 20 KNOTS; 25,000 FEET - 240 DEGREES AT 25 KNOTS; 30.000 FEET - 240 DEGREES AT 25 KNOTS; 35,000 FEET - 210 DEGREES AT 35 KNOTS; 40,000 FEET - 250 DEGREES AT 50 KNOTS; 45,000 FEET -260 DEGREES AT 45 KNOTS; 50,000 FEET - 260 DEFREES AT 40 KNOTS; (3) 227 DEGREES AT 1200 FEET; (4) OVERCAST - TEN MMILES; (5) CLOUDY: (6) NONE; (7) 68 F/1200 FEET. H. ANY OTHER UNUSUAL ACTIVITY OR CONDITIONS: NONE. I. INTERCEPTION OF IDENTIFICATION ACTION TAKEN: NONE. J. LOCATION, APPROXIMATE ALTITUDE, AND

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GENERAL DESCRIPTION: NONE. K. POSITION TITLE AND COMMENTS OF THE PREPARING OFFICER: MR. ROBERT T. BARRETT, INVESTIGATOR, SECURITY AND LAW ENFORCEMENT DIVISION, ROBINS AIR FORCE BASE, GEORGIA. MR. PAUL F. FARR, SUPERVISOR DISPATCH DESK, BASE OPERATIONS DIVISION, ROBINS AIR FORCE BASE, GEOPGIA, CONTA-TED ROBINS OPERATIONS TOWER, MACON MUNICIPAL AIRPORT TOWER, AND MACON RAPCON TO FIND OUT IF THEY HAD CONTACT WITH ANY AIRCRAFT OR OBJECTS. THERE WAS NO RECORDS OF EITHER HAVING ANY AIRCRAFT IN FLIGHT; HOWEVER, NUMEROUS LIGHT AIRCRAFT WERE OBSERVED BY THE TOWER OPERATORS AT ROBINS AIR FORCE BASE, GEORGIA, BUT

NO TAIL, TRAIL, OR EXHAUST; (3) NONE; (9) NONE. B. DESCRIPTION OF COURSE OF OBJECTS: (1) SOURCES FIRST ATTENTION TO THE OBJECT WAS A BRIGHT COLORED RED LIGHT; (2) 1000 FEET ELEVATION IN A

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ARMS LENGIA: (3) BRIGHT RED;

SOUTHWEST DIRECTION; (3) APPROXIMATELY 1000 FEET ELEVATION IN A SOUTHEAST DIRECTION; (4) OBJECT WAS OBSERVED COMING IN FROM THE SOUTHWEST AT APPROXIMATELY 1000 FEET ELEVATION TRAVELING NORTH-EAST OVER SOUTH MACON, GEORGIA. AS IT GOT TO ABOUT DIRECTLY OVER SOUTH MACON. GEORGIA. OBJECT APPEARED TO COME TO AN ALMOST STAND-STILL FOR APPROXIMATELY FIVE MINUTES AND THEN CONTINUED IT'S TRAVEL NORTHEAST AT APPROXIMATELY 10 MILES PER HOUR AND DISAPPEARED; (5) TO THE NORTHEAST; (6) 30 MINUTES. C. MANNER OF OBSERVATION: (1) GROUND-VISUAL; (2) NONE; (3) NONE. D. TIME AND DATE OF SIGHTING: (1) Ø1125Z, 28 APRIL 1966; (2) NIGHT. E. LOCATION OF OBSERVER: SOUTH MACON, GEORGIA. APPROXIMATELY 2MI SW OF MACON, GEORGIA, CITY COURTHOUSE. F. IDENTIFYING INFORMA-TION ON OBSERVERS: CIVILIANS - MR. R. ELL STREET. MACON. GEORGIA, RETIRED RAILROAD EMPLOYEE: MR. , AGE 35, RADIO SERGEANT, MACON POLICE DEPARTMENT, MACON. GEORGIA; MR. NACON MUNITIPAL AIRPORT, MACON, GEORGIA; MR. J MACON, GEORGIA; MR. B E. WMAZ TV. TELEVISION NEWSMAN, MACON, GEORGIA. THE ABOVE LISTED OBSERVERS APPEARED TO BE SOUND OF MIND AND DID NOT APPEAR TO HAVE BEEN

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CONSUMING ALCOHOLIA BEVERAGES OR UNDER THE INFLUENCE OF MEDICATION. THIS ENCIDENT WAS REPORTED TO THE MACON, GEORGIA, POLICE DEPARTMENT. THESE OBSERVERS SAW THE REFERENCED OBJECT FROM THEIR RESPECTIVE LOCATIONS AND IT APPEARED TO THEM TO BE IN THE VICINITY OF THE INITIAL SIGHTING. OBSERVERS HAVE NOT BEEN EXPERIENCED IN ASTROLOGY. G. WEATHER AND WIND - ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING: (1) CLOUDY AN D COLM; (2) DETACHMENT 13, 15TH WEATHER SQUADRON, THIS STATION, DISCLOSED THAT IT WAS CLOUDY, CALM, WITH 68 DEGREES TEMPERATURE.

disoraft possible 27 19 27 19 2011 check on. 27 april 3000) Trzcsqe585zcvyB835 RR RUCDSQ DE RUCQBN 3078W 1200820 ZNR UUUUU UNCLAS SVC ZUI RUCDSQ 285 1200630 ZDK RUCOBN 49\$ 1192212 P R 2917agZ RR RUCDSQ DE RU-QBN 496 1192212 ZNR UUUUU PR 291700Z FM ROBINS AFB GA TO RUWMFUA/ADC PUCQSL/822AIRDIV TURNER AFB GA RUCDGU/FTD WPAFB OHIO (RUEDHQAICSAF RUEDHQA/OSAF WASH DC INFO RUNDSQ/AFLC UNCLAS WRBB 55442 APR 1966. FOR CSAF (AFNIN); OSAF (SAFOI); AFLC (MCIS). SUBJ: UFO. IAW

PARA 14. AFR 203-2, THE FOLLOWING IS SUBMITTED ON SIGHTING OF ONE UNIDENTIFIED FLYING OBJECT OVER MACON, GEORGIA, AT APPROXI-MATELY 2025 HOURS, 27 APRIL 1966. A. DESCRIPTION OF THE OBJECT: (1) BALL SHAPE; (2) ABOUT THE SIZE OF A SOFEBALL AT TARMS TENGTH; (3) BRIGHT RED; (4) ONE; (5) N/A; (6) HONE; (7)-NO TATL, TRAIL, OR EXHAUST; (3) NONE; (9) NONE. B. DESCRIPTION OF COURSE OF OBJECTS: (1) SOURCES FIRST ATTENTION TO THE OBJECT WAS A BRIGHT COLORED RED LIGHT; (2) 1000 FEET ELEVATION IN A

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BT

BT

WEST DIDECTION (3) APPROXIMATELY LOSS FEFT FI FUATION IN A

					Poge 7
34.	Date you completed this questionnaire:	Day	Month		oor
35.	Information which you feel pertinent and which is not		vered in the	specific po	oints of the
	questionnaire or a narrative explanation of your sight W_{AITE} $OSJECT$		1/- 7	W/ T/	1. W/W/D
	512E OF				
	REPORTED TO) W/A.	RIFK	-ROB	MS AFR
	Att AFIC	20111111	7111	1003	T REPORTED
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		MIRS			