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1.	DATE - TIME GROUP	2. LOCATION	
?	25 February 1965 26/C	230Z Houma, Louisiana	1 860.
3.	SOURCE	10. CONCLUSION	
	Military	AIRCRAFT	
4.	NUMBER OF OBJECTS One	Flight consistant with aircraft	
5.	LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	
	15 Minutes	One birght object similar to a beacon li	ight on radio tower.
6.	TYPE OF OBSERVATION	Like a star. Light only observed. Esti	Manuvered. Color
	Ground-Visual	changed from red to green several times.	Object circled.
7.	COURSE		
	SE		
8.	PHOTOS		
	O Yee		
9.	PHYSICAL EVIDENCE		
	WXNo		

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

657TH RADAR SQUADRON (SAGE) (ADC)

United States Air Force Houma Air Force Station Houma, Louisiana 70360

REPLY TO

ATTN OF:

657000

SUBJECT:

UFO

2 March 1965

AFSC (FTD)
Wright-Patterson AFB
Ohio 45433

- 1. The following UFO report is submitted in accordance with AFR 200-2, 20 July 1962, and AFR 200-2A, 30 March 1964.
 - a. Description of object:
 - (1) Shape: Round

(2) Size: 50 cent peice

(3) Color: Red and green, very shiny

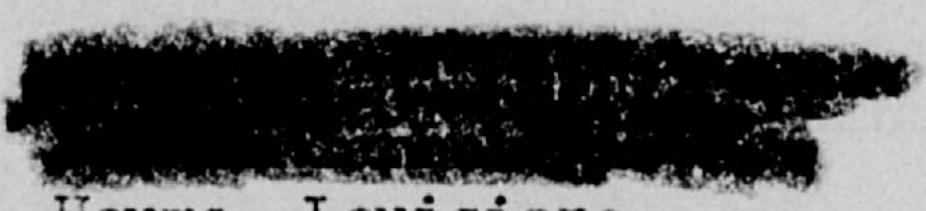
(4) Number: Two

- (5) N/A
- (6) Discernible features or details: None

(7) N/A

- (8) Sound: None
- (9) Other pertinent or unusual features: 1000 to 1200 knots speed and 3000 to 7000 ft. altitude.
- b. Description of course of object:
 - (1) What first called the attention of observer to the object: Coincidence
 - (2) Angle or elevation and azimuth of object when first observed: 45 deg.
 - (3) Angle or elevation and azimuth of object upon disappearance: 30 to 45 deg.
 - (4) Description of flight path and manuvers of object:
 Moving in a southerly direction, manuvering east and
 west, 90 deg. turn back to northwest, completed a circle
 back to the south.
 - (5) How did the object disappear: Disappeared out of line of sight.
 - (6) How long was the object visible: 25 min.

- c. Manner of observation:
 - (1) Ground-Visual
 - (2) Optical aids: None
 - (3) N/A
- d. Time and date of sighting:
 - (1) 26 February 1965, 0220Z
 - (2) Light conditions: Night
- e. Location of observer:
 - (1) Two and a half miles north of Houma, Louisiana
- f. Identifying information on observer:



Houma, Louisiana Age - 32, Civilian

- g. Weather and winds aloft conditions at time and place of sighting:
 - (1) Clear
 - (2) Surface:

330 deg., 7 kts

6,000ft

330 deg., 51 kts 310 deg., 65 kts

10,000ft 16,000ft

290 deg., 69 kts

20,000ft

290 deg., 86 kts

30,000ft

280 deg., 100 kts

50,000ft

270 deg., 70 kts

80,000ft

Not available

(3) N/A

- (4) Visibility: Unlimited
- 5) N/A
- (6) Thunderstorms in area and quadrant in which located: None
- (7) Moderate at 4700ft.
- h. N/A
- i. None
- i. None
- k. 2ndLt. William H. Haynes, Senior Director
- 1. None

FRANKLIN JAMES

CAPT., USAF

Operations Officer

TDEW(UFO)/Quintanilla/69216

3 10 2

water a

Wes . 344

No. See

Link

UFO Sighting, N of Houma, Louisiana, 25 Feb 65

10 Mar 65

657th Radar Squadron (SAGE) (ADC) 6570CO/Capt James Houma Air Force Station Houma, Louisiana 70360

- 1. Reference your letter, 657000, 2 March 1965, subject: UFO. Request review of the unidentified flying object report made by
- a. Report indicated two objects observed while description indicated only one.
- b. Size of a fifty cent piece at arms length indicated object of tremendous size. A ten cent piece at arms length will cover a full moon.
- c. Speed in excess of 1000 knots and duration of twenty-five minutes seems inconsistant.
- d. Either angle of elevation or azimuth ommitted at appearance and disappearance of object.
- e. Did the object move in front or behind any solid body, such as clouds?
- f. Were any aircraft being carried on radar at time of reported observation?
 - g. How did witness determine duration of twenty-five minutes?
- h. What was witness's estimate of nearest approach of object to
- i. Flight characteristics indicate possible aircraft observation.
 Request a check on local air traffic be made.
- 2. It is also suggested that the witness fill out the attached FTD Form 164.

FOR THE COMMANDER

ERIC T de JONCKHEERE Colonel, USAF Deputy for Technology and Subsystems

I Atch FID Form 164

657TH RADAR SQUADRON (SAGE) (ADC)

United States Air Force Houma Air Force Station Houma, Louisiana 70360

REPLY TO

ATTN of: 6570CO/Capt. James

subject: UFO Sighting, North of Houma, Louisiana, 25 Feb 65

2 Apr 65

TO: TDEW (UFO)/Quintanilla/69216

- 1. Reference your letter, 10 Mar 65, Subject: UFO Sighting, the following information is submitted.
 - a. Witness saw only one object.
- b. The object was the size of a beacon light on top of a radio transmitting antenna, size of a baseball.
- c. Object observed 10-15 minutes at 08:30 Central Standard Time, speed 300-1500 MPH.
- d. Angle of elevation of object at first appearance, 20°, at disappearance 30°.
- e. The object did not move in front of, or behind any solid body. It was an extremely clear night.
- f. There were aircraft being carried on the radar at the 657th Radar Squadron, Houma AFS, but none were in the area of the UFO sighting.
- g. Witness determined the time by looking at his watch at 08:30, and called report in at 09:00 CST.
- h. Witness estimate of nearest approach of object to him, 30-40 miles.
- i. Records not available to check on local Air Traffic in the area on date of sighting.

Tranklin James
CAPT., USAF

Operations Officer

2 Atch

FTD Form 164

Drawing

MEMO ROUTING SLIP	Never Use for Approvals, I Concurrences, or Similar	Disapprovals,	ACTION
TDEW(UFO)/Quint		INITIALS	
TDEW(UFO)/Quint	anilla/60216	DATE	COORDINATIO
2	Concurrences, or Similar tanilla/69216		DATE COORDINAT
			FILE
			INFORMATION
			NOTE AND RETURN
			PER CON- VERSATION
			SEE ME
			SIGNATURE
EMARKS			
for future use by M/R 5 cvs of	FTB Form 164	forms (I	TD 164
for future use by M/R 5 cvs of	would like to kno btain some blank this office. FTD Form 164 mai at 657 Radar Sq	forms (I	TD 164
for future use by M/R 5 cvs of	FTD Form 161	forms (I	TD 164
M/R 5 cys of Captain James	FTD Form 161	forms (I	TD 164
M/R 5 cys of Captain James	FTD Form 161	led to an 8 Apr	65.

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.

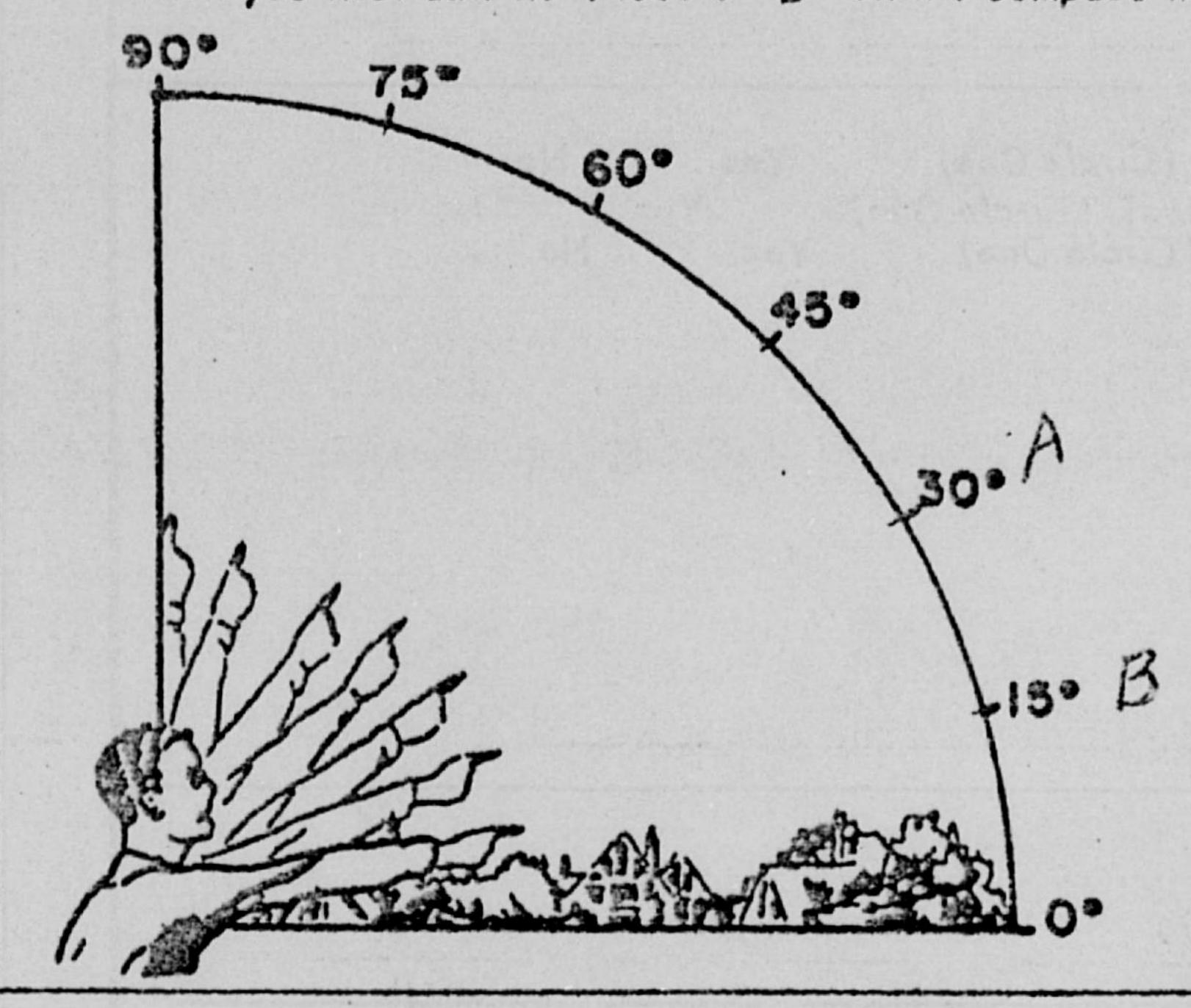
1. When did you see the object?	2. Time of day: S : 30 Hour Minutes
25 <u>FEB</u> 1965 Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One); a. Daylight Saving 6. Standard
4. Where were you when you saw the object?	
Neurost Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	O /5 Hours Minutes Seconds
(5. Tutal, certain) d.	Not very sure Just a guess
5.1 How was time in sight determined?	
6. What was the condition of the sky?	
a. Bright b. Cloudy	GHT Bright > Cloudy
7. IF you saw the object during DAYLIGHT, where was t	the SUN located as you looked at the object?

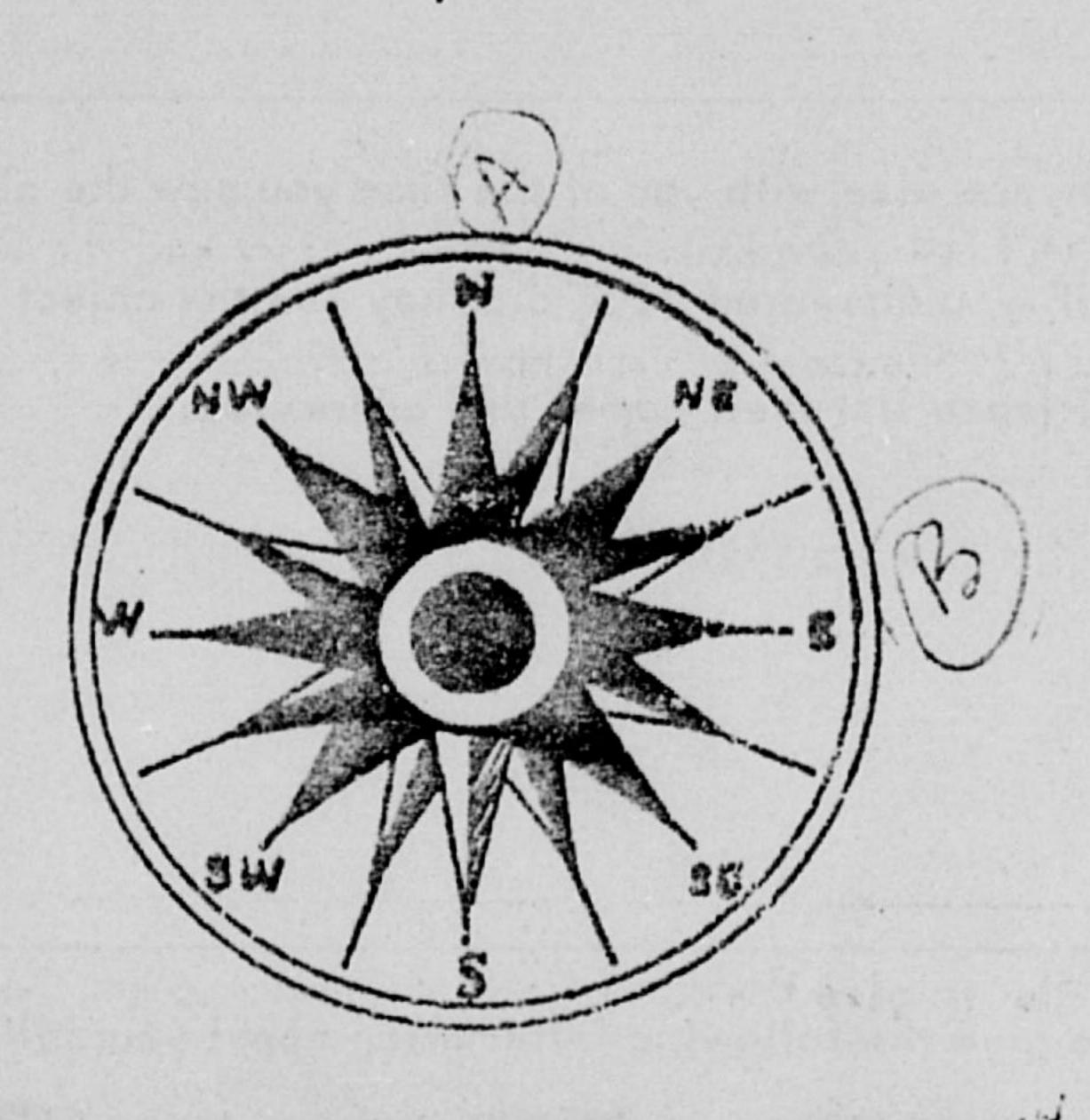
8. IF you saw the object at NIGHT, what a	did you notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
d. Don't remember	c. No moonlight - pitch dark
a. Don't remember	d. Don't remember
9. What were the weather conditions at the	time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
(a. Clear sky	(a. Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
10. The object appeared: (Circle One): a. Solid b. Transparent c. Vapor	light t ramember
11. If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm BEOCON OF	c. About the same d. Don't know
a. Brighter b. Dimmer 11.1 Compare brightness to some comm BEDCON OF	c. About the same d. Don't know on object:
a. Brighter b. Dimmer	c. About the same d. Don't know on object: Rhadio Tower e. Other
11.1 Compare brightness to some comm BEOCON 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	c. About the same d. Don't know on object: Rhadio Tower e. Other
11.1 Compare brightness to some comm BEDCON OF 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	c. About the same d. Don't know on object: RADIC TOWER (Circle One for each question) Yes No Don't know
11.1 Compare brightness to some comm BEDCON OF 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away	c. About the same d. Don't know on object: Rhapic Tower e. Other (Circle One for each question) Tower (Circle One for each question) Tower Other Yes No Don't know Don't know
11.1 Compare brightness to some comm BEDDON DE 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. 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 same d. Don't know on object: Rhadic Tower (Circle One for each question) at any time? Yes No Don't know
11.1 Compare brightness to some comm BEDDON OF 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember 13. 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 same d. Don't know on object: Rhadic Tower (Circle One for each question) at any time? Yes No Don't know
11.1 Compare brightness to some comm BEGGON OF 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. 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 same d. Don't know on object: RADIO TOWER (Circle One for each question) at any time? Yes No Don't know Yes No Don't know
11.1 Compare brightness to some comm BEDDON OF 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember 13. 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 same d. Don't know on object: RADIO TOWER (Circle One for each question) at any time? Yes No Don't know
a. Brighter b. Dimmer 11.1 Compare brightness to some comm BEDDON OF 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember 13. 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? f. Change shape?	c. About the same d. Don't know on object: RADIC TOWER (Circle One for each question) at any time? Yes No Don't know Yes No Don't know

14.	Did the object disappear while you were watching it? If so, how? YES, TREES BESTRUCTED UISION AND DIDN'T PRPEAR PERMIN
15.	Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object: a. Sound None b. Color RED CHANGING TO GREEN AND BACK TO RED
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
	O OBJ, LIPS ROUND IN SHAPE AND COMPLETLY TILLUMINATE NO VAPOR TRAIL OR PROTRES

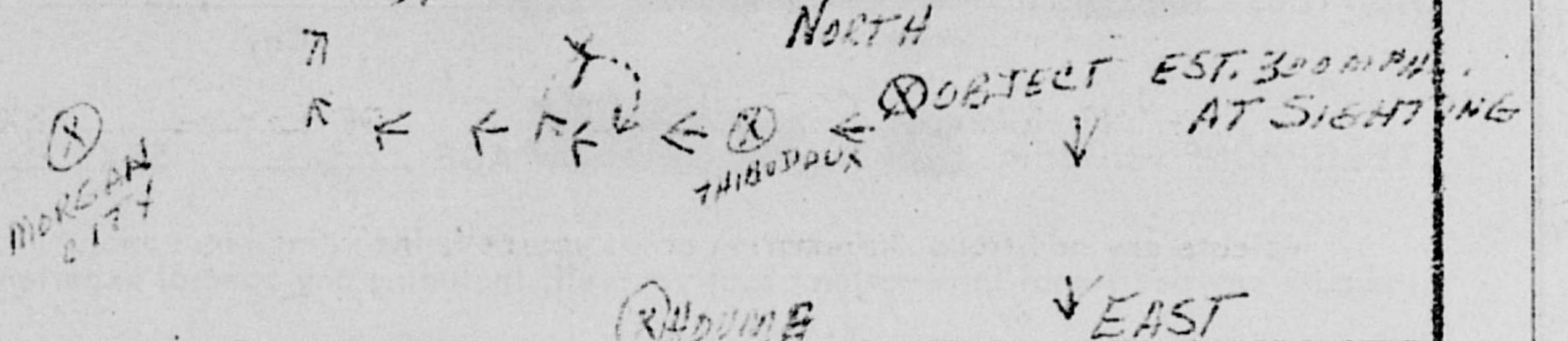
20. Do you think you can estimate the speed of the object	•?
	FROM 300 MPH to OMPH. to 1800
IF you answered YES, then what speed would you es	timate?
21. Do you think you can estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you s	
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
(b. In a car)	c. In open countryside?
c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
24.1 What direction were you moving? (Circle One)	e. South a. West
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast	e. South f. Southwest h. Northwest niles per hour.
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking	e. South f. Southwest h. Northwest niles per hour. g at the object?
24.1 What direction were you moving? (Circle One) G. East b. Northeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) Yes No 25. Did you observe the object through any of the following.	e. South f. Southwest h. Northwest niles per hour. g at the object?
24.1 What direction were you moving? (Circle One) G. Northeast C. East d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) Yes No 25. Did you observe the object through any of the following. G. Eyeglasses Yes No	e. South f. Southwest h. Northwest niles per hour. g at the object? Ing? Binoculars Yes No
24.1 What direction were you moving? (Circle One) G. Northeast C. East d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) Yes No 25. Did you observe the object through any of the following. G. Eyeglasses Yes No	e. South f. Southwest h. Northwest niles per hour. g at the object? Ing? Binoculars Yes No
24.1 What direction were you moving? (Circle One) g. North c. East b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) Yes No 25. Did you observe the object through any of the following. a. Eyeglasses b. Sun glasses Yes No	e. South f. Southwest h. Northwest niles per hour. g at the object? Ing? L. Binoculars yes L. Telescope Yes No
24.1 What direction were you moving? (Circle One) G. North C. East d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) Yes No 25. Did you observe the object through any of the following a. Eyeglasses b. Sun glasses yes No c. Windshield yes No d. Window glass Yes No d. Window glass Yes No de glasses yes N	e. South f. Southwest h. Northwest niles per hour. g at the object? Ing? Ing? Ing. Ing. Ing. Ing. Ind. Ind. Ind. Ind. Ind. Ind. Ind. Ind
24.1 What direction were you moving? (Circle One) G. North C. East d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) Yes No 25. Did you observe the object through any of the following a. Eyeglasses b. Sun glasses yes No c. Windshield yes No d. Window glass Yes No object or objects which, when placed up in the sky, yes object or objects which, when placed up in the sky, yes	e. South f. Southwest h. Northwest niles per hour. g at the object? ng? n. Binoculars Yes No Telescope Yes No Theodolite Yes Theodolite Theodolite Yes Theodolite Theodolite Yes Theodolite Yes Theodolite Theodolite Theodolite Yes Theodolite Theodolite Theodolite Yes Theodolite Theo
24.1 What direction were you moving? (Circle One) G. East b. Northeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) 25. Did you observe the object through any of the following a. Eyeglasses b. Sun glasses yes c. Windshield yes No c. Window glass Yes No d. Window glass Yes No A FINE D RED LIGHT RIBOUT AND RED RED RED FINE APPEARED RED RED FINE C. East d. Southeast A FINE D RED LIGHT RIBOUT APPEARED RED RED FINE C. East d. Southeast A FINE D RED LIGHT RIBOUT APPEARED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED FINE C. East A FINE D RED RED RED RED RED FINE C. East A FINE D RED RED RED RED RED RED RED FINE C. East A FINE D RED RED RED RED RED RED RED RED RED	e. South f. Southwest h. Northwest niles per hour. g at the object? ng? n. Binoculars Yes No Telescope Yes No Theodolite Yes Theodolite Yes Theodolite Yes Theodolite Yes Theodolite Yes Theodolite Yes Theodolite Theodolite Yes Theodolite Yes Theodolite

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.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

APPEARED ONLY AS ONE OBJECT AT ALL TIME
AND IN THE ABOVE FLIGHT OBJECT SEEM TO

MAKE SMALL CIRCLE AND THEN STOOD STILL AND
THEN ZAPPEARED TO GAIN AND LOOSE ALTITUDE
AT THIS POINT AND THEN MOVED OUT TO THE
NORTHWEST SLOWLY ESTIMATED MAN ATSIGHTING WAS
EDOMPH AND AT DISAPPEARANCE EST. 1000 MPH
DLUS

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
21	Was annual also with the state of the state
31.	Was anyone else with you at the time you saw the object? (Circle One) Yes No
	31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
	31.2 Please list their names and addresses:
32.	Please give the following information about yourself:
	NAME
	Last Name First Name Middle Name
	ADDRESS - HOUMA - LA -
	Street City Zone State
	TELEPHONE NUMBER 18 AGE 32 SEX MALE
	Indicate any additional information about yourself, including any special experience, which might be pertinent.
	WAS IN 135W ACEW SQD, 1952. AND ATTENDED
	ACYW Setlook. KEESLER A.F.D. Miss.
33.	
33.	When and to whom did you report that you had seen the object?
33.	When and to whom did you report that you had seen the object?

34. Date you completed this questionnaire:		APRIL	1965	
	Day	Month	Year	
35. Information which you feel pertinent and which i	s not adequately co	vared in the specif	ic points of the	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.



