PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
12 Jul 67 12/0945Z	Dayton, Ohio - 1
3. SOURCE	**10. CONCLUSION**
Civilian	INSUFFICIENT DATA FOR EVALUATION
4. NUMBER OF OBJECTS	Form 164 sent to observer over 60 days ago, when form is returned the case will be re-evaluated. Rec 21 Feb 68
1	
5. LENGTH OF OBSERVATION	**11. BRIEF SUMMARY AND ANALYSIS** STILL INSUFF. DATA.
1 minute	S E E C A S E F I L E
6. TYPE OF OBSERVATION	
Ground Visual	
7. COURSE	
Not reported	
8. PHOTOS	
☐ Yes ☒ No	
9. PHYSICAL EVIDENCE	
☐ Yes ☒ No	

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

12 July 67

DEPARTMENT OF THE AIR FORCE
HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC)
WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

20 Jul 67

REPLY TO ATTN OF TDET/UFO

SUBJECT UFO Observation 12 July 67

TO [redacted]
Dayton, Ohio 45427

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF
Director of Technology and Subsystems

1 Atch
FTD Form 164 w/envelope

Recvd by TDPT(UFO)
21 Feb 68

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?

Wed 7 Feb 1967
Day Month Year

2. Time of day: _____ _____
Hour Minutes

(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)
b. Standard

4. Where were you when you saw the object?

_____ _____ _____
Nearest Postal Address City or Town State or County

5. How long was object in sight? (Total Duration) _____ _____ 15
Hours Minutes Seconds

a. Certain
b. Fairly certain
c. Not very sure
d. Just a guess

5.1 How was time in sight determined? About 15 seconds

5.2 Was object in sight continuously? Yes ____ No ✓

6. What was the condition of the sky?

DAY
a. Bright
b. Cloudy

NIGHT
a. Bright
b. Cloudy

7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?

(Circle One): a. In front of you
b. In back of you
c. To your right
d. To your left
e. Overhead
f. Don't remember

8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?

8.1 STARS (*Circle One*):

a. None
b. A few
c. Many
d. Don't remember

8.2 MOON (*Circle One*):

a. Bright moonlight
b. Dull moonlight
c. No moonlight – pitch dark
d. Don't remember

9. What were the weather conditions at the time you saw the object?

CLOUDS (*Circle One*):

a. Clear sky
b. Hazy
c. Scattered clouds
d. Thick or heavy clouds

WEATHER (*Circle One*):

a. Dry
b. Fog, mist, or light rain
c. Moderate or heavy rain
d. Snow
e. Don't remember

10. The object appeared: (*Circle One*):

a. Solid
b. Transparent
c. Vapor
d. As a light
e. Don't remember

11. If it appeared as a light, was it brighter than the brightest stars? (*Circle One*):

a. Brighter
b. Dimmer
c. About the same
d. Don't know

11.1 Compare brightness to some common object:

_____

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
e. Other _____

13. Did the object: (*Circle One for each question*)

a. Appear to stand still at any time?	Yes	No	Don't know
b. Suddenly speed up and rush away at any time?	Yes	No	Don't know
c. Break up into parts or explode?	Yes	No	Don't know
d. Give off smoke?	Yes	No	Don't know
e. Change brightness?	Yes	No	Don't know
f. Change shape?	Yes	No	Don't know
g. Flash or flicker?	Yes	No	Don't know
h. Disappear and reappear?	Yes	No	Don't know

14. Did the object disappear while you were watching it? If so, how?

It just disappeared

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 *White*

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.

20. Do you think you can estimate the speed of the object?

(Circle One) Yes (No)

IF you answered YES, then what speed would you estimate? _____

21. Do you think you can estimate how far away from you 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):*

a. Inside a building
b. In a car
c. (Outdoors)
d. In an airplane (type)
e. At sea
f. Other _____

23. Were you *(Circle One)*

a. In the business section of a city?
b. (In the residential section of a city?)
c. In open countryside?
d. Near an airfield?
e. Flying over a city?
f. Flying over open country?
g. Other _____

24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:

24.1 What direction were you moving? *(Circle One)*

a. North
b. Northeast
c. East
d. Southeast
e. South
f. Southwest
g. West
h. Northwest

24.2 How fast were you moving? _____ miles per hour.

24.3 Did you stop at any time while you were looking at the object?

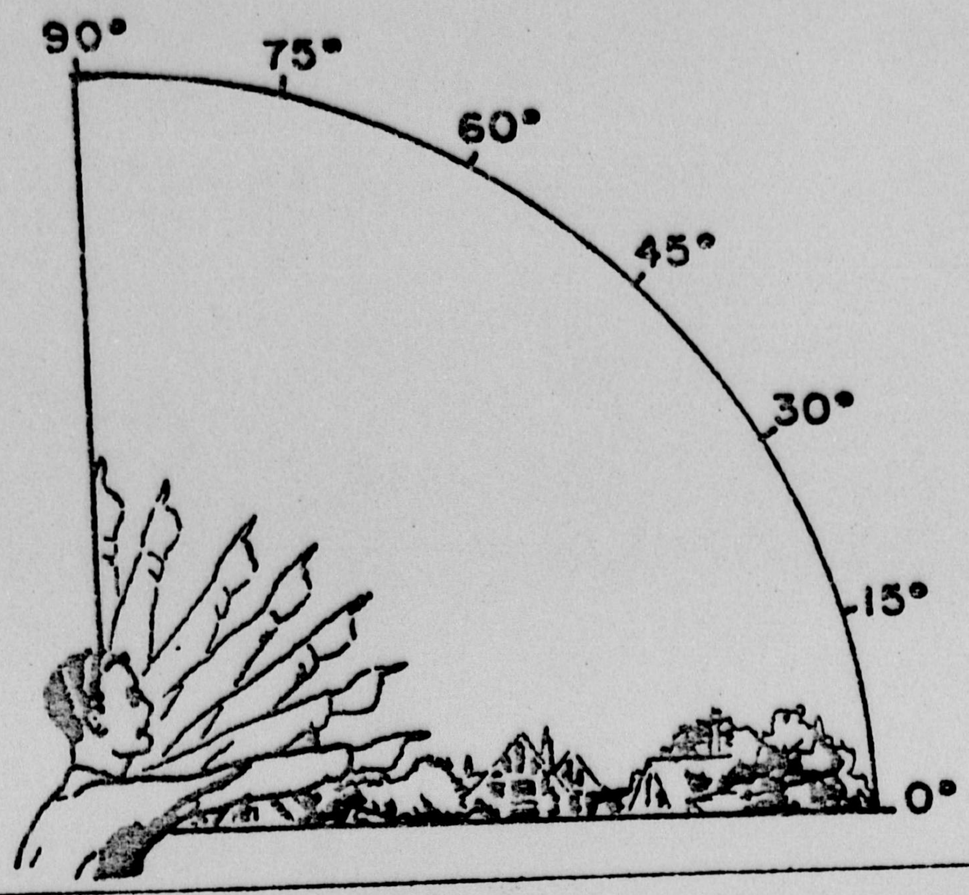
(Circle One) Yes No

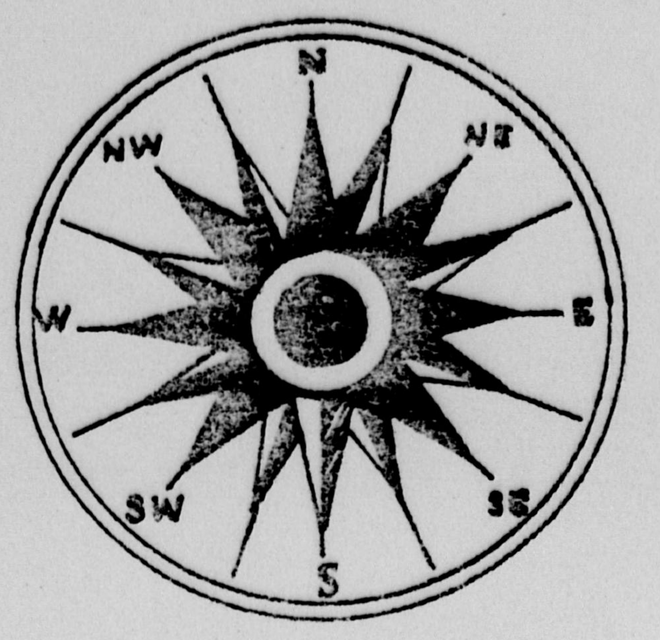
25. Did you observe the object through any of the following?

a. Eyeglasses	Yes	No	e. Binoculars	Yes	No
b. Sun glasses	Yes	No	f. Telescope	Yes	No
c. Windshield	Yes	No	g. Theodolite	Yes	No
d. Window glass	Yes	No	h. Other _____		

26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, 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.

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

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

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

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 [redacted] (Last Name) [redacted] (First Name) [redacted] (Middle Name)

ADDRESS [redacted] (Street) Hoyt Lor (City) ___ (Zone) Ohio (State)

TELEPHONE NUMBER [redacted] AGE 14 SEX Boy

Indicate any additional information about yourself, including any special experience, which might be pertinent.

33. When and to whom did you report that you had seen the object?

12 (Day) [illegible] (Month) 60 (Year)

Duty Officer

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?

12 (Day) JULY (Month) 67 (Year)

2. Time of day: 0900 (Hour) 45 (Minutes)

(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)
b. Standard

4. Where were you when you saw the object?

[redacted] (Nearest Postal Address) DE DAYTON (City or Town) OHIO (State or County)

5. How long was object in sight? (Total Duration) _____ (Hours) 1 (Minutes) _____ (Seconds)

a. Certain
b. Fairly certain
(c. Not very sure)
d. Just a guess

5.1 How was time in sight determined? _____

5.2 Was object in sight continuously? Yes X No _____

6. What was the condition of the sky?

DAY	NIGHT
a. Bright	(a. Bright)
b. Cloudy	b. Cloudy

7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?

(Circle One): a. In front of you
b. In back of you
c. To your right
d. To your left
e. Overhead
f. Don't remember

FORM FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolete.

8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?

8.1 STARS *(Circle One)*:

a. None
b. A few
c. Many
d. Don't remember

8.2 MOON *(Circle One)*:

a. Bright moonlight
b. Dull moonlight
c. No moonlight – pitch dark
d. Don't remember

9. What were the weather conditions at the time you saw the object?

CLOUDS *(Circle One)*:

a. Clear sky
b. Hazy
c. Scattered clouds
d. Thick or heavy clouds

WEATHER *(Circle One)*:

a. Dry
b. Fog, mist, or light rain
c. Moderate or heavy rain
d. Snow
e. Don't remember

10. The object appeared: *(Circle One)*:

a. Solid
b. Transparent
c. Vapor
d. As a light
e. Don't remember

11. If it appeared as a light, was it brighter than the brightest stars? *(Circle One)*:

a. Brighter
b. Dimmer
c. About the same
d. Don't know

11.1 Compare brightness to some common object:

_____

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
e. Other _____

13. Did the object:

(Circle One for each question)

a. Appear to stand still at any time?	Yes	No	Don't know
b. Suddenly speed up and rush away at any time?	Yes	No	Don't know
c. Break up into parts or explode?	Yes	No	Don't know
d. Give off smoke?	Yes	No	Don't know
e. Change brightness?	Yes	No	Don't know
f. Change shape?	Yes	No	Don't know
g. Flash or flicker?	Yes	No	Don't know
h. Disappear and reappear?	Yes	No	Don't know

14. Did the object [illegible] while you were watching it? If so, how?

YES, IT APPEARED TO GO OUT

15. Did the object [illegible] and something at any time, particularly a cloud?

(Circle One) (Yes) No Don't Know. IF you answered YES, then tell what it moved be[illegible]

TV TOWER

16. Did the object [illegible] in front of something at any time, particularly a cloud?

Yes (No) Don't Know. IF you answered YES, then tell what in front of:

17. Tell in a few [illegible] the following things about the object:

a. Sound [illegible]

b. Color [illegible]

18. We wish to kn[illegible] angular size. Hold a match stick at arm's length in line with a known object and note ho[illegible] much of the ob[illegible] covered by the head of the match. If you had performed this experiment at the time of the sighting, how [illegible] of the object would have been covered by the match head?

19. Draw a picture [illegible] will show the shape of the object or objects. Label and include in your sketch any details of the object [illegible] such as wings, protrusions, etc., and especially exhaust trails or vapor trails.

Place an arrow [illegible] the drawing to show the direction the object was moving.

20. Do you think you can estimate the speed of the object?

(Circle One) Yes (No)

IF you answered YES, then what speed would you estimate? _____

21. Do you think you can estimate how far away from you 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):

a. Inside a building
b. In a car
(c.) Outdoors
d. In an airplane (type)
e. At sea
f. Other _____

23. Were you (Circle One)

a. In the business section of a city?
(b.) In the residential section of a city?
c. In open countryside?
d. Near an airfield?
e. Flying over a city?
f. Flying over open country?
g. Other _____

24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:

24.1 What direction were you moving? (Circle One)

a. North
b. Northeast
c. East
d. Southeast
e. South
f. Southwest
g. West
h. Northwest

24.2 How fast were you moving? _____ miles per hour.

24.3 Did you stop at any time while you were looking at the object?

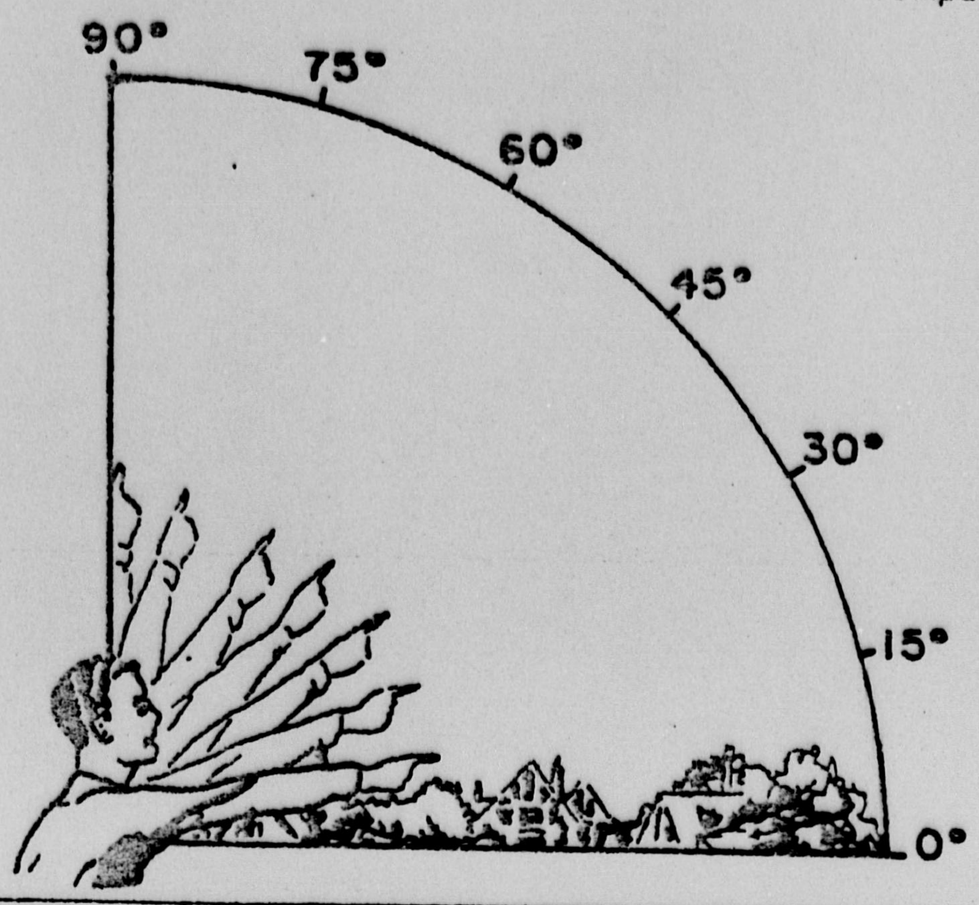
(Circle One) Yes No

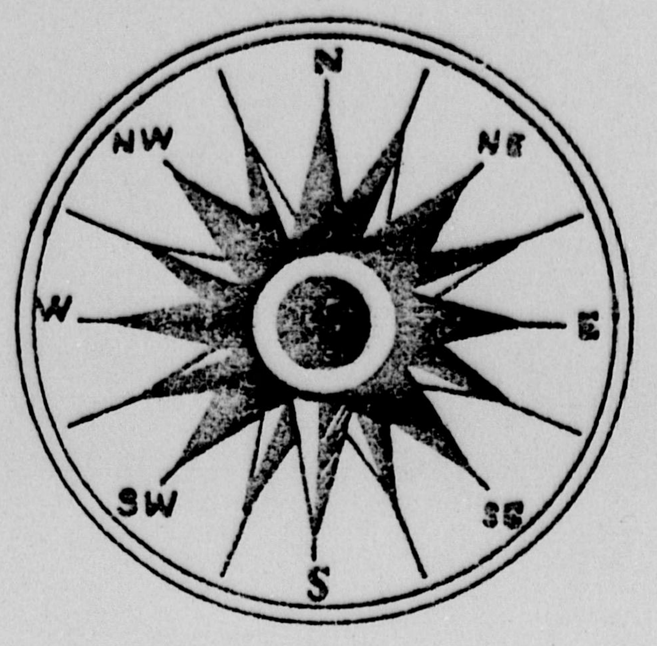
25. Did you observe the object through any of the following?

a. Eyeglasses	Yes	(No)	e. Binoculars	Yes	(No)
b. Sun glasses	Yes	(No)	f. Telescope	Yes	(No)
c. Windshield	Yes	(No)	g. Theodolite	Yes	(No)
d. Window glass	Yes	(No)	h. Other _____		

26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, 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.

29. IF there was MORE THAN ONE object, then how many were there? JUST ONE
Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

YES, A PLANE

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 [redacted] (Last Name) [redacted] (First Name) [redacted] (Middle Name)

ADDRESS [redacted] (Street) DR DAYTON (City) 45427 (Zone) OHIO (State)

TELEPHONE NUMBE[redacted] AGE 13 SEX MALE

Indicate any additional information about yourself, including any special experience, which might be pertinent.

33. When and to whom did you report that you had seen the object?

_____ (Day) _____ (Month) _____ (Year)

PROJECT 10073 RECORD

1. DATE - TIME GROUP 17/0348Z 16 Jul 67 17/0400Z	2. LOCATION Dayton, Ohio
3. SOURCE Civilian	10. CONCLUSION Probable (AIRCRAFT)
4. NUMBER OF OBJECTS 2	
5. LENGTH OF OBSERVATION 10 minutes	11. BRIEF SUMMARY AND ANALYSIS Observer stated that the object appeared as a light. The brightness of the object was compared to that of a star. Brightness was the about the same. Object's edges were like those of a bright star. Object had not any distinct sound of its own. Color: bright light.
6. TYPE OF OBSERVATION Ground Visual	
7. COURSE Southwest	
8. PHOTOS ☐ Yes XX No	
9. PHYSICAL EVIDENCE ☐ Yes XX No	

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

"Fighting of 16 July and/to 15 September"
Book Aircraft

Clayton, Ohio
17/0348Z
17/0400Z

16 July
15 Sept 47

[redacted]
Dayton, Ohio 45410

OCT 10 1967



10 Feb 164

[redacted]
Dayton, Ohio
Sept. 26, 1967

Maj. Quintanilla, Jr.
James C. Manatt, Colonel, U.S.A.F.
Project Blue Book UFO Observations.

Sirs;

My sister advised me to keep quiet for a while, but, I'm sure of what happened.

We might the space observer craft was to sit on the noon July 14th. You have contact and only "head light beeps". My observation of that night was at 10:48 PM EST going from North E. to South W. this small object of bright light of a star, moving on the west side of the moon missing it at about 2 inches. Its the same thing we seen before. At 11:00 P.M. another passed the moon at approximately 3 to 4 inches going from North to South. Same object, in look. Also odd star or reddish color thing South of the moon about 2 inches away. "Remember, I'm looking up".

On July 12th we seen an

object, same kind of shiny streak etc.
at 10.20 P.M. North E to South W. last
in clouds ½ way. Then at 10/25, same
object or may be another going
in the East from North to South
seem to stop or slow up. Then turned
gray then a pale red to bright, brighter
Then North, Star and larger than constant
on. No flashes other than that moment.
It flashed slow not fast as an plane.

July 17 at 9:50 p.m. North W to South
East, Slow. Went under clouds.
oval gray by telescope. by naked eye bright
shiny.

July 21st 9:42 P.M. W. to E. 12 inches
across sky lose in cloud of orange red
cloud disappeared 15 min. Later after
dusk, to late for sure color cloud.

July 22nd 9:45 P.M. North E to South
W. more South Close to Low or Sat b
Not much west in sight 3 to 5 min.
lost.

July 23rd. North E. to South East. Seen
for quite a while. 10:23 P.M.

No sighting till Sept 5th at
6.07 AM. Husband sun this time.

Like all others, high above the

couple. North to South. fast speed till
then seemed to slow up. Could be
the distant way that made it seem
to slow up.

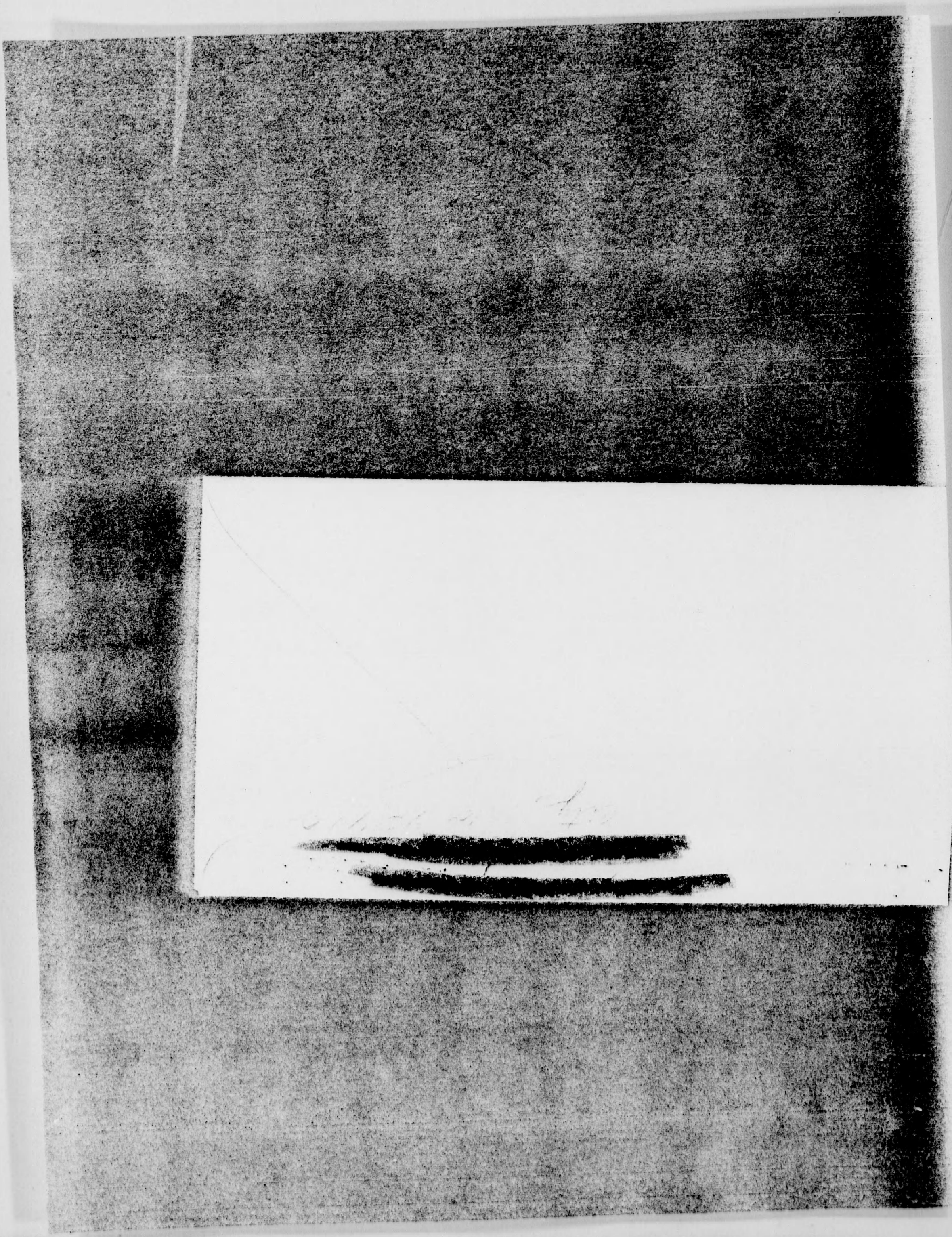
Sept 15th 9:00 P.M. North W to South
E. very high. Seem to be climbing and
disappeared, left 2 dipper cup and went
South E. for few min.'s

All information as to date.
Could you or would you tell
me what we are seeing. Surely
you fellows have seen those 2
at the same when you were
observing the moon on account of
the space craft. I am curious.

Thank you very much,
Cordially,

Mrs. [redacted]
Dayton, Ohio 45410

Sighted by
[redacted]
+ brothers also one time by
my husband, Charles.



THOREAU
U.S. 5 cents

"Sightings of 16 July to September 15"

form F

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?

(A) (B)

July / 16 / 1967
Day / Month / Year

2. Time of day: A: 10 / 48 (Hour / Minutes)
B: 11 / 00

(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
b. Standard

4. Where were you when you saw the object?

Wayne and Wyoming St. / Dayton / Ohio, Mont.
Nearest Postal Address / City or Town / State or County

5. How long was object in sight? (Total Duration) _____ / 10 / _____
Hours / Minutes / Seconds

a. Certain
b. Fairly certain
c. Not very sure
(d. Just a guess)

5.1 How was time in sight determined? guess

5.2 Was object in sight continuously? Yes X No _____

6. What was the condition of the sky?

DAY	NIGHT
a. Bright	(a. Bright)
b. Cloudy	b. Cloudy

7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?

(Circle One):
a. In front of you
b. In back of you
c. To your right
d. To your left
e. Overhead
f. Don't remember

FTD FORM OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolete.

8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?

8.1 STARS *(Circle One)*:

a. None
b. A few
c. Many
d. Don't remember

8.2 MOON *(Circle One)*:

a. Bright moonlight
b. Dull moonlight
c. No moonlight – pitch dark
d. Don't remember

9. What were the weather conditions at the time you saw the object?

CLOUDS *(Circle One)*:

a. Clear sky
b. Hazy
c. Scattered clouds
d. Thick or heavy clouds

WEATHER *(Circle One)*:

a. Dry
b. Fog, mist, or light rain
c. Moderate or heavy rain
d. Snow
e. Don't remember

10. The object appeared: *(Circle One)*:

a. Solid
b. Transparent
c. Vapor
d. As a light
e. Don't remember

11. If it appeared as a light, was it brighter than the brightest stars? *(Circle One)*:

a. Brighter
b. Dimmer
c. About the same
d. Don't know

11.1 .Compare brightness to some common object:

North Star

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
e. Other _____

13. Did the object:

(Circle One for each question)

a. Appear to stand still at any time?	Yes	No	Don't know
b. Suddenly speed up and rush away at any time?	Yes	No	Don't know
c. Break up into parts or explode?	Yes	No	Don't know
d. Give off smoke?	Yes	No	Don't know
e. Change brightness?	Yes	No	Don't know
f. Change shape?	Yes	No	Don't know
g. Flash or flicker?	Yes	No	Don't know
h. Disappear and reappear?	Yes	No	Don't know

14. Did the object disappear while you were watching it? If so, how?

only in a distant cloud bank

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:

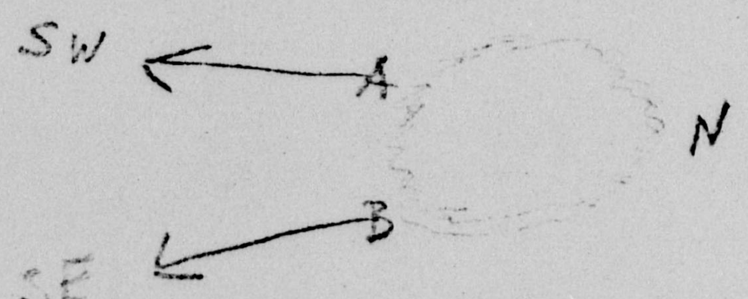
a. Sound None

b. Color bright light

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?

½ more

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.



first round glowing object such as a star - Through scope it was ○ dark edge, grey between - 45x mm. MODEL 4VTE 50 x 40 mm

20. Do you think you can estimate the speed of the object?

(Circle One) Yes (No) about 4 to 6 ft

IF you answered YES, then what speed would you estimate? _____

21. Do you think you can estimate how far away from you the object was?

(Circle One) (Yes) No

IF you answered YES, then how far away would you say it was? close to moon about 2 in. in diameter held at arms length away by sight

22. Where were you located when you saw the object? *(Circle One):*

a. Inside a building
b. In a car
c. Outdoors
d. In an airplane (type)
e. At sea
f. Other in backyard

23. Were you *(Circle One)*

a. In the business section of a city?
(b.) In the residential section of a city?
c. In open countryside?
d. Near an airfield?
e. Flying over a city?
f. Flying over open country?
g. Other _____

24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:

24.1 What direction were you moving? *(Circle One)*

a. North
b. Northeast
c. East
d. Southeast
e. South
f. Southwest
g. West
h. Northwest

24.2 How fast were you moving? _____ miles per hour.

24.3 Did you stop at any time while you were looking at the object?

(Circle One) Yes No

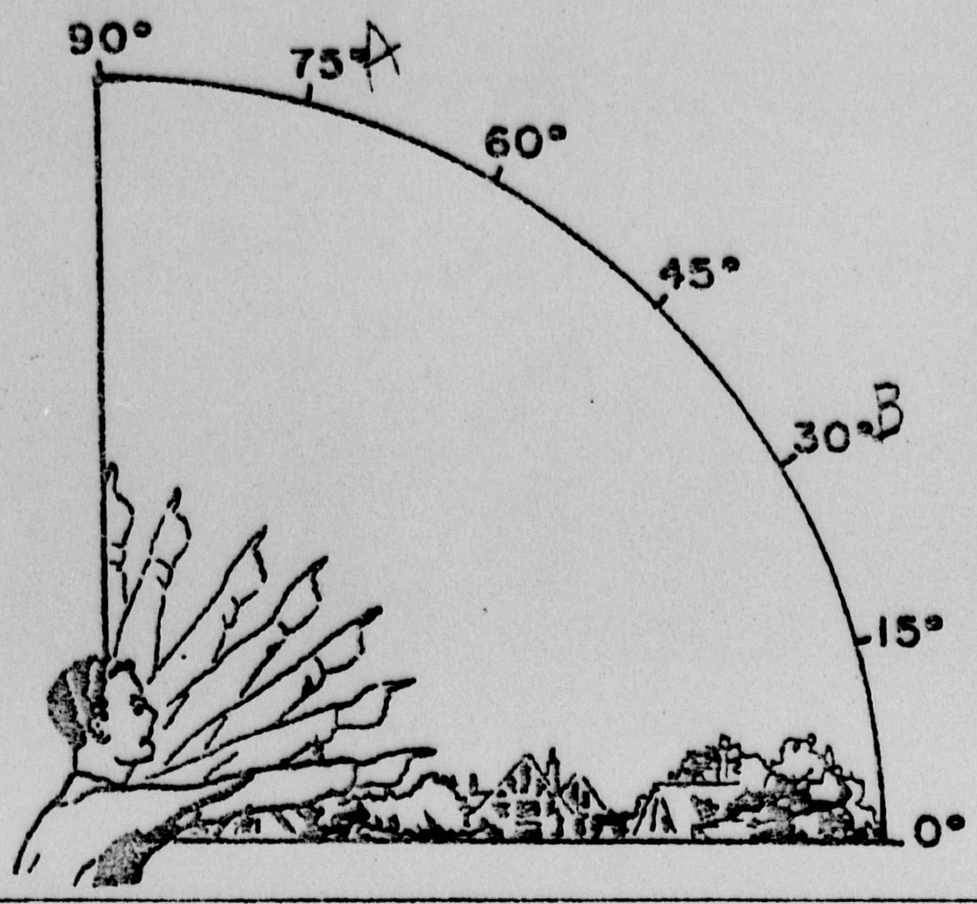
25. Did you observe the object through any of the following?

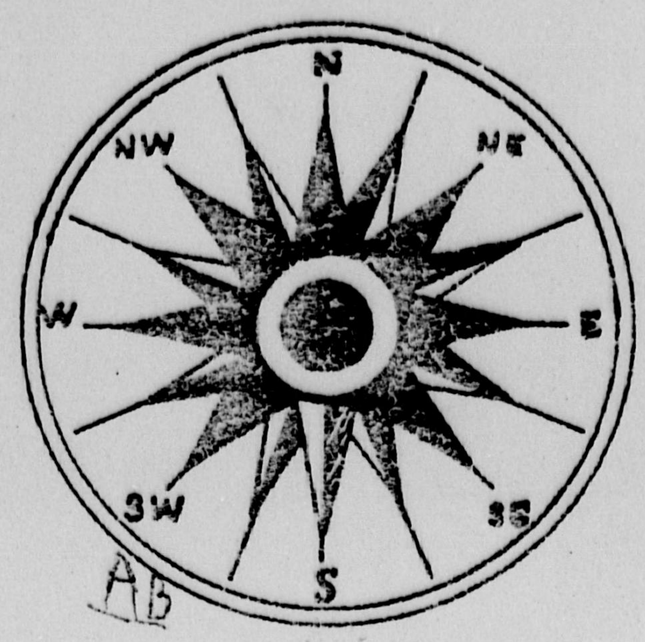
a. Eyeglasses	Yes	No	e. Binoculars	Yes	No
b. Sun glasses	Yes	No	f. Telescope	(Yes)	No
c. Windshield	Yes	No	g. Theodolite	Yes	No
d. Window glass	Yes	No	h. Other _____		

26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

1. It was close to moon so, as a large star by eye.
2. like a nickle but edges were darker and more gray. by telescope -

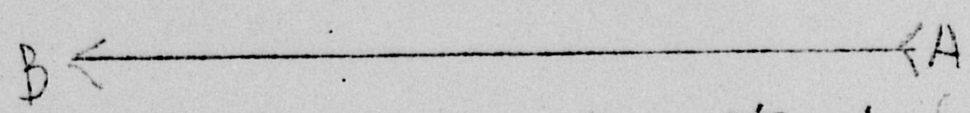
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you *first* saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you *last* saw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





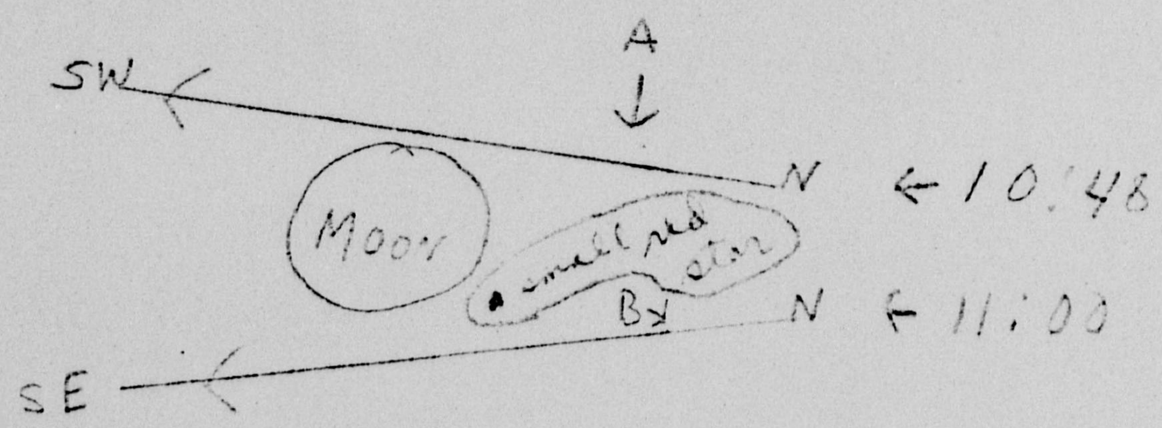
It was south of ... went south from N.

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.



went straight

29. IF there was MORE THAN ONE object, then how many were there? 2
Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.



30. Have you ever seen this, or a similar object before. If so give date or dates and location.

Yes - (June 20, 67 - W - E) (June 22, 67 W - E) (June 24, 67 - N - S) (July 4, 67 W to E) (July 4, 67 - N to S.W) (July 7, 67 NE - SW) (July 12, 67 NE - SW)

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: [redacted]

Same address as on age 15

32. Please give the following information about yourself:

NAME [redacted] (Last Name) [redacted] (First Name) [redacted] (Middle Name)

ADDRESS [redacted] (Street) DAYTON (City) 10 (Zone) Ohio (State)

TELEPHONE NUMBER [redacted] AGE 33 SEX F

Indicate any additional information about yourself, including any special experience, which might be pertinent.

Only was a plane watcher when in school
. worked on unidentified planes - reported to WPFB
or Then in 1945 or 46 - Ruth Lois Crickmore age 14

33. When and to whom did you report that you had seen the object?

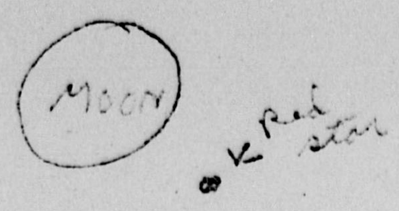
19 (Day) July (Month) 67 (Year)

NO ONE except sister [redacted].

34. Date you completed this questionnaire: 12 (Day) Oct. (Month) 67 (Year)

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.

— Remember I am looking up —
This red star or object that was
with the moon to the lower part stayed
3 day then left. It was never
seen since.



form II

(1) July 17, 1967 (time) (2) 9:50 P.M.

(3) Eastern - time zone Daylight Saving

(4) Wayne and Wyoming Dayton, Ohio, mnt.

(5) 20 miles 5' guess (5.2) yes

(6) Bright

(7)

(8) (8.1) few (8.2) moon (Dull)

(9) c. Scattered clouds, Dry

(10) as a light

(11) (11) about the same - 11.1 (north star)

(12) Like a star

(13). a. no B. no C. no D. No E. no. f. no. G. no. H. No

(14) no.

(15) no

(16) no. went under clouds lowest one seen one.

(17) Sound - none
color - bright light

(18) 1/3

(19) same as (A) + (B). form I

(20) slow

(21) No

(22) in back yard

(23) B - residential section

(24)

(25) telescope - real star

(24) Same as the big note. (Same as A+B)

(27) 65° A – 20° B NW – SW

(28) B ——————————— A

(29) 1 object

(30) answered on page with A+B

(31) yes (31.1) yes (31.2) Michael Tracy. (Same last)

(32) Same as page 1 on A+B form I

(33) NO

(34) Oct. 12, 1967

(35)

A + B are nearly the same

(1) July 21, 1967 (2) (A) 9:40 (B) 9:42 time P.M.

(3) Eastern Time zone Daylight saving

(4) Wayne and Wyoming + Dayton, Ohio, Mont

(5) (A) 9 days 51.2 min (B) 15-20 (5.2) 7th.

(6) Cloudy

(7)

(8) (8.1) very few (8.2) Don't remember

(9) cloudy, Dry

(10) As a light

(11) U. Dimmer U.1 dim color

(12) light a star, small one

(13) A. No B. No C. No D. No E. No F. No G. No H. No.

(14) Yes - came from Big dipper then engulf in orange pink cloud or mass long cloud, not round.

(15) No

(16) No

(17) To quick to tell. No sound - dull bright.

(18) Covered Metal lead

(19) same as A + B form

(20) No - to fast

(21) No

(22) f. in backyard

(23) b. Residential section

(24)

(25) none

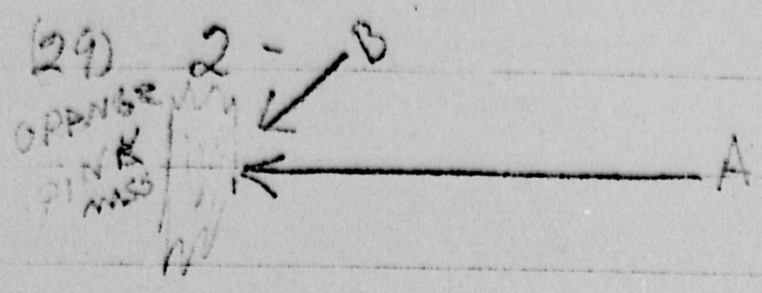
(26) like star

(27) 75° A 65° B (A) N E - S.W. | B W - E

(D) Form III

(28) B ——————————— A

(29) OPPOSITE PINK PAGE



(30) yes written on form I

(31) yes. on [redacted]

(32) Same as form I

(33) no

(34) 12 Oct, 67

(35)

It was too late for mine claude.

form IV

E)

(1) July 22, 1947 (2) 9:45 P.M.
(3) Eastern Stand Daylight Saving
(4) Wayne and Wyoming St. Dayton, Ohio, Near E.
(5) 3 to 5 min (5.1) Secs. (5.2) No disappeared
(6) Bright
(7)
(8) no moon
(9) clear sky dry
(10) as a light
(11) about the same (11.1) North Star
(12) like a star
(13) a. No B. No C. No D. No E. No. F. No G. No H. No.
(14) No only in distant
(15) No
(16) No
(17) A. None b. Bright
(18) size of match head.
(19) Same as a star on form I
(20) slow to far away
(21) No
(22) in front of yard
(23) residential section
(24)
(25) No
(26) as a bright star
(27) 45°A — 35° NE — SW in West close to Lee
(28) B ←——————— A

(29) 1

(30) yes on form I

(31) yes (31.1) yes [redacted] same address.

(32) Same as form I

(33) NO

(34) 12 Oct 1967

(35) None

(F) form I

(1) July 23rd 1967 (2) 10:23 PM
(3) Eastern time Daylight Saving
(4) Wayne and Lyonning St. Dayton Ohio, Mart
(5) alone for quite awhile about 20 min
(5.1) guess (5.2) Yes
(6) Bright night
(7).
(8) 8.1 few 8.2 Don't remember
(9) a clear sky a. Dry.
(10) d as a light
(11) Cal and the same 11.1 North Star
(12) Like a star
(13) a. No b. no c. no. d. No e. No f. No g. No. H. G.
(14) No
(15) No
(16) No
(17) a. None
b. bright
(18) size of end of match
(19) Same as form I
(20) slow to far away
(21) No
(22) in back yard.
(23) residential section
(24)
(25) None
(26) like a star

(27) 50° 35° NE - SE Cruts Sea

(28) B ← A

(29) 1

(30) Same as form I

(31) Same as form I

(32) Same as form I

(33) 710

(34) 12 Oct 1967

(G) Form VI

(1) Sept 5, 1967 (2) 6:07 A.M.
(3) Eastern Time Daylight Saving
(4) Wayne and Wyoming Dayton Ohio, Mont
(5) 25-30 min (guess) S.E. Ohio
(6) Day - light
(7) d to my left but hasn't risen yet -
(8) few 82. Don't remember
(9) Clear sky, Dry
(10) as a light
(11) about the same 11:1 North Star
(12) b. like a star
(13) a. no. b no. c. no. D. No. E. no. F. No G. No H. No
(14) No.
(15) No.
(16) no
(17) None
(18). ½
(19) Same as form I
(20) no
(21) no
(22) in back yard
(24)
(25) none
(26) like a large bright star
(27) 90° A 30 B N - S
(28) B ← A
(29) 1

(30) Same as form I

31) Yes 31.1 yes 3.1.2 [redacted] Aug 10

(32). Same as form I

(33) Yes, sister [redacted]
Sept 5, 1967

(34) 12, Oct. 1967

(35).

(1) form VII

(1) Sept 15, 1967 (2) 9:00 P.M.
(3) Eastern ~~time~~ Daylight Saving
(4) Wayne and Wyoming Dayton, Ohio Mont
(5) 2 min. (guess) yes.
(6) Night Cloudy
(7)
(8) b. seen E. don't remember
(9) d. Many clouds A. Dry
(10) as a light
(11) about the same
(12) like a bright light
(13) a. no b. no c. no d. no e. no f. no g. no h. no.
(14) yes. seem to go higher and disappeared in clouds or fade away.
(15) yes - a cloud or disappeared
(16) No
(17) a. Sounds no b. Color bright light
(18) Smaller
(19) Same as Form I
(20) No. slow
(21) no
(22) in back yard
(23) Residential section
(24)
(25) no
(26) same as form I
(27) 75° 90° NW - SE

(28) B ←——————— A

(29) 1

(30) Same as form I

(31) Same as form I

(32) Same as form I

(33) no.

(34) 12 Oct. 1967

(35) Very high seem to climb

I form VIII

(1) Oct 2, 1967 (2) 8:00 PM app.
(3) Eastern time Daylight Saving
(4) Wayne and Wyoming Dayton, Ohio, mount
(5) 2 min guess: yes
(6) night - bright
(7) -
(8) few - C. no moonlight
(9) a clear sky Hazy
(10) also a light
(11) brighter L bright like spot light
(12) Like a star but bigger
(13) a no b no. C. no D. no. E. no. f no. G. no H. no
(14) no
(15) no
(16) No.
(17) no sound color light (bright)
(18) cows
(19) ~~Like~~  ← NE like a star
(20) No.
(21) No (22) in backyard. (23) residential area.
(24)
(25) No
(26) Like a star - M. Tussey say larger
(27) 60° NE 30° SW NE - SW
(28) B ← ~~~~~ A
(29) 1

(31) No. 31.1 yes - called brother

31.2. [redacted] same address -

(32) [redacted]

Dayton, Ohio [redacted] phone

make age 11

(33) Brother and (Mother next day)

[redacted] (same address) 2, October, 67

(same address) Oct 2, 67

(34) 12, Oct, 1967

(35)

This was seen by my

brother to-

J

form IX

(1) Oct 3, 1967 (2). about 8:30 PM

(3) Eastern Time + Daylight Saving

(4) Wayne & Wyoming Dayton, Ohio, Montgomery

(5) 2 min 5.2 d. guess 5°3. yes

(6) Night A. Bright

(7)

(8) b few c. no moon light

(9) (a) clear sky (a) Dry

(10) (d) as a light and solid

(11) (a) brightn 11.1 Bright as the sun (yellow)

(12) c. sharply outlined

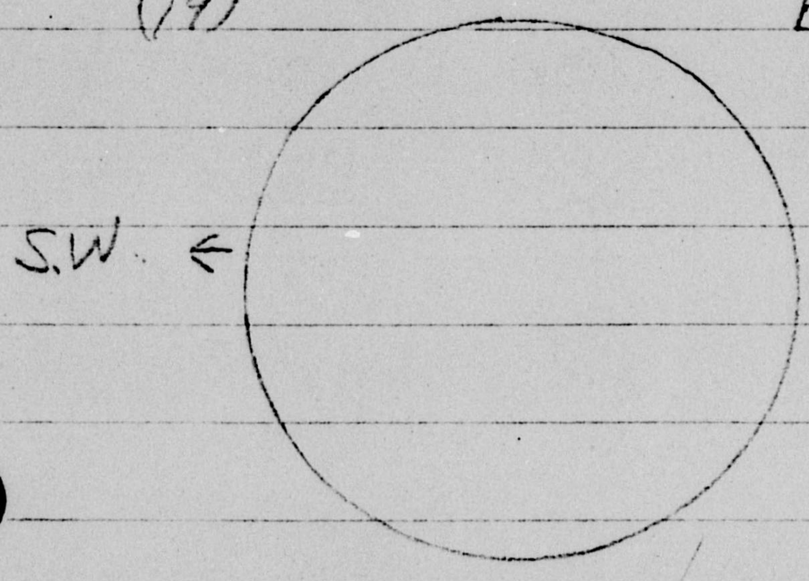
(13) (a) no. b no c. no. D. no E. no F. no G. no H. no

(14) no. (15) no. (16) No.

(17) No sound. Color - Bright yellowish like sun

(18) ½ cover

(19) by eye sight



(20) No (med. speed)

(21) no - very low

(22) in back yard (23) residential section

(24)

(25) No.

(26) any object 4 in. by 4 in. round.

(27) 60° A 20° B. A NE B. SW.

(28) B A

(29) /

(30) No —

(31) Yes. 31.1 yes 31.2 [redacted] Brother

(32) [redacted] AVE
Dayton Ohio, 10
age. 15 Male
Been observing with Mother

(33) [redacted] -grandmother
Brother and sister (same Night)
also Mother next day [redacted]
Oct 4, 1967

(34) 12, October, 1967

There were an airplane go by about 10 min before started around toward the east -

Sub Aircraft

(repeated)

Sir,

They are all airdales except for a few odds. The up to date ones are very proud members and as they go.

The night of landing the space right on the moon was most important to me since we lost it. July 16, 1967.

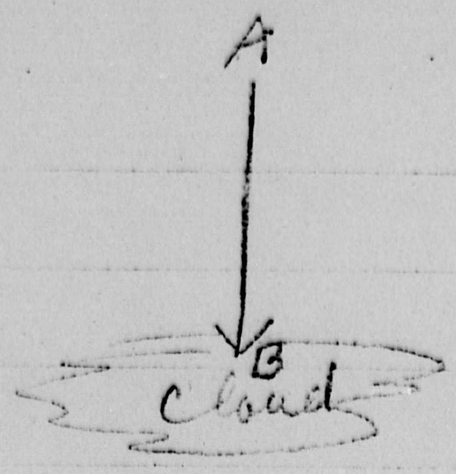
Thank You

Sincerely

Pilot

[redacted]

(28)



B ← A

(29) 1 or 2

(30) Yes same as form I except changes

(31) Yes, yes, son [redacted]
same address -

(32) [redacted], [redacted] [redacted]
[redacted] are. Dayton 10, Ohio
[redacted] age 33 female

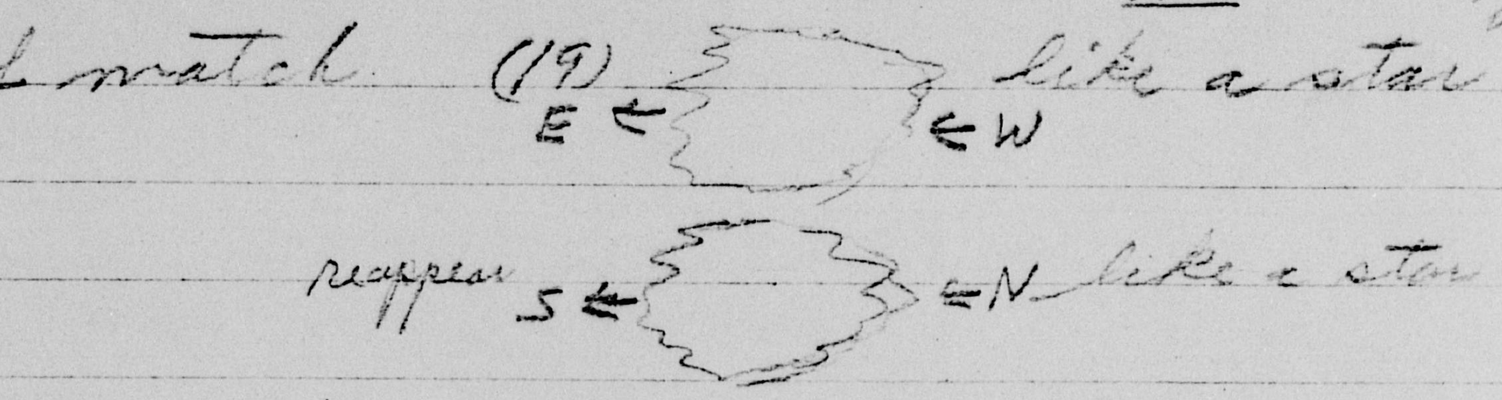
Same as form I

(33) Sister [redacted] July 12, 67

(34) 12, October, 67

(35) last in clouds half way over. 10:25
later going over N to S. seems to stop
or slow up, seem gray, then paled,
to a brighter light then before got larger
and continued on, Did not flash quickly
like an airplane or continue to flash.
No flashes other than that moment.

(1) July 12, 1967 (2) 10:20 PM - 10:25 PM
(3) Eastern Time Day Light saving
(4) Wayne and Wyoming Dayton, Ohio
(5) 2 min - guess - no.
(6) night - Cloudy - (7)
(8) few no moon
(9) C. Scattered Clouds - a Dry
(10) as a light
(11) about the same as North star
(12) like a star
(13) A - yes B. yes. C. no. D. no. E. yes f. no. G yes
H. yes
(14) yes - went into one cloud 5 min. later it came out, East of us in diffrent direction.
(15) no (16) no. (17) sound no color - bright light
(18) dead of match. (19)



(20) no (21) no) (22) in back yard
(23) residential section
(24)
(25) no
(26) Quarter
(27) 75° A 20° B.
W - E reapear N - S -

Form X

(1) October 4, 1967 (2) 8:50 P.M.
(3) Eastern time Daylight Saving
(4) Wayne and Warren Co. Dayton, Ohio, Mont
(5) 20 min. Guard) Ky.
(6) Night - Bright
(7)
(8) Fair No moon
(9) clear sky Dry
(10) as a light
(11) about the same - North Star
(12) like a bright star
(13) a. Mo b. no. c No. d. No. e. No. f. No. g. No. h. No
(14) No
(15) No (16) No
(17) Same (more) color bright light
(18) larger
(19) Same as from I by eye, sight
bytescope egg shape. Grey.
Light
Blink on one light & left.
(20) No slow
(21) No
(22) in back yard (23) Residential section
(24)
(25) Five yrs. Telescope Model 4VTE 50X40mm
variable powers.
(26) cigar shaped gray (odd)

(27) A 90° B 30° N — S.E

(28) B SE A

(29) 1

(30) Same as form I

(31) Same as form I

(32) Same as form I

(33) yes. sister [redacted] Oct 4, 1967

(34) 12 October 1967

(35) this one change course and blinked only once.