PROJECT 10073 RECORD

1. DATE	2. LOCATION
26 February 66 27/0132Z	Manchester, New Hampshire (2 Witnesses)

3. SOURCE Civilian	10. CONCLUSION Sighting: Other (CONFLICTING DATA) Photo Analysis: Other (INSUFFICIENT CLARITY TO ENABLE A POSITIVE IDENTIFICATION) See letter of 16 Nov 67 for general comments.
4. NUMBER OF OBJECTS Two	
5. LENGTH OF OBSERVATION 90 Seconds	11. BRIEF SUMMARY AND ANALYSIS The observer saw two flashing reddish-orange lights that were about the intensity of aircraft wing lights. The objects were seen on 26 Feb 66 at 2132 EST in Manchester, N.H. The objects traveled in a straight course and disappeared after they were first seen.
6. TYPE OF OBSERVATION	
7. COURSE Conflicting	
8. PHOTOS ☒ Yes ☐ No	COMMENTS: The observer has seen UFO's many times in the past, on 16 Jan 65 is supposed to have taken a ride in a space ship. On the Form 164, relating to this case the observer seems to have "forgotten" this ride, for it is not mentioned. The observer also states that his girl friend is an extraterrestrial. Therefore the reliability of the observer seems to be in doubt.
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

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

NOV 16 1967

TDPT (UFO)Maj Quintanilla/70916/mhs/16 Nov 67

UFO Observation & Photograph, 26 February 1966

Mr. [redacted]
Manchester, New Hampshire 03103

1. Reference your unidentified observation and subsequent photographs. In the original questionnaire you completed, you stated that it was a clear night, the objects were orange-red in color, approximately one-half mile away, and indicated that the objects were going northwest in question #27. You later changed the distance to 600 feet.

2. The other witness states that it was a cloudy night, the objects were like bluish-white lights, and on question #27 indicates that he saw the objects going southwest.

3. Both you and the other witness state that there were two objects. The photo-experts report that there is only one "white ball" on the print. There is little or no evidence of a hard image within the center of the white area. No stars were visible despite the fact that they should have been, if the object was as bright as stated. Most apparent images on the film are the result of careless processing or poor film handling. With the additional information provided, the object was calculated to have been fourteen feet across the major axis and approximately twelve feet across the minor axis.

4. There is, however, no definite outline or shape for the "object" thus, precluding a definite identification. Because of this, the case is being carried as "Conflicting Data" and the photograph as "Insufficient clarity to enable a positive identification."

JAMES C. MANATT, Colonel, USAF
Director of Production

1 Atch
Negative with one print

COORDINATION:

_____ DATE _____
TDPT (UFO)

_____ DATE _____
TDPT

TDPT (UFO) OFFICIAL FILE CY

SAF-OICC/Mrs Cassel/bp/79079/8 Feb 67

FEB - 8 1967

Dear Mr. [redacted]

Reference your sighting of February 2, 1966 in which a photograph was taken of an alleged unidentified flying object.

The additional information received in your letter dated August 16, 1966 has not been of value in identifying the image on the photograph. The flashbulb, which you state was used, would have had little or no effect on the illumination of an object at a distance of 600 feet when used in conjunction with a lens aperature of f. 4.5 As stated in the letter, the camera used was a 4 X 5 speed graphic with a normal lens. The camera focal length was not given.

As for the report, although a positive identification of the stimulus has not been made, it is felt that you observed an aircraft. It should be noted that the reports of Mr. [redacted] and yourself differ in several respects concerning the appearance (color) and movement of the object.

As reported in the earlier photo analysis report, (reference letter of August 2, 1966 from Project Blue Book at Wright-Patterson) we are unable to make a positive measurement of the image without the additional information.

I am inclosing the original negative and two prints.

Sincerely,

GEORGE P. FREEMAN, JR.
Lt Colonel, USAF
Chief, Civil Branch
Community Relations Division
Office of Information

Attachments

Mr. [redacted]
Manchester, New Hampshire 03103

COORDINATED By (Office Symbol, Name, Grade, Date)

SAFOI- CC 2/9	SAFOI- C		
ADD			

Concur cy - SAF-OIC
Combk cy - SAF-OIC
Reader cy - SAF-OIC
Activity cy - SAF-OIC
Stayback

THE CLEARVIEW MANCHESTER ASTRONOMICAL SOCIETY

[redacted]

[redacted]

16 Aug 66

Hector Quintanilla, Jr. Major, USAF
Chief, Project Blue Book

In reference to letter of august 2,1966 . The type film was Royal Pan. the camera 4x5 speed graohic lens normal the distance was aprox, 600 ft. the exposure was f4.5 at 1 / 50 of a second with a no 5 general electric flash blub in a 4 inch reflector polished .this is from ~~mery~~ Minnow no longer have the 4x5 press camera that the photo was taken with . now have Kalimar six sixty single lens reflex ,ifwe sight an outhe strange object will phograph it and sen same to you. thank you

[redacted]

26 FEB - 7 Mar 66

Photos

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
5 May 1966

[redacted]
Manchester, New Hampshire 03103

Dear M[redacted]

Reference your letter of 27 April 1966 requesting the status of your unidentified object report.

I am sorry for the delay in returning your negative and two prints. Presently the workload is extremely heavy, therefore, it will take longer to process and develop prints of your negative and to evaluate your sighting. Upon completion of analysis we will return your original negative along with two prints and a copy of the photo analysis.

Your concern for this project is appreciated.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF
Chief, Project Blue Book

26 Feb & 7 March
N.H.

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
4 April 1966

APR 5 1966

[redacted]
Manchester, New Hampshire 03103

Dear M[redacted]

Reference your recent unidentified observations of 26 February and 7 March 1966. Your report indicated that photos were taken of the 7 March 1966 sighting. Request that the original negative be submitted in order that an evaluation may be made. We will return the original negative along with two prints and an analysis of your observation. Also, request that you complete an FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

N. H. Perkins
for Hector Quintanilla, Jr, Major, USAF
Chief, Project Blue Book

TDEW/UFO OFFICIAL FILE COPY

ORIGINATOR: TDEW/UFO DATED

[redacted]

Pending Photo

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
11 March 1966

[redacted]
Manchester, New Hampshire

Dear Mr[redacted]

Reference your recent unidentified observation of 26 February 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF
Chief, Project Blue Book

A/c

Proposed reply to correspondence fro[redacted]

Dear Mr. [redacted],

Reference your sighting of 2 February 1966 in which a photograph was taken of an alleged unidentified flying object.

The additional information received (letter dated 16 August 1966) has not been of value in identifying the image on the photograph. The flashbulb, which Mr. [redacted] states was used, would have had little or no effect on the illumination of an object at a distance of 600 feet when used in conjunction with a lens aperature of F 4.5. As stated in the letter the camera used was a 4 X 5 speed graphic with a normal lens. The camera focal length was not given.

As for the report, although a positive identification of the stimuli has not been made, it is felt that you observed an aircraft. It should be noted that the reports of Mr. [redacted] and yourself differ in several respects concerning the appearance (color) and movement of the object.

As reported in the earlier photo analysis report, (reference letter of 2 August 1966 from Project Blue Book at Wright-Patterson) we are unable to make a positive measurement of the image without the additional information.

Enclosure
1. Original Negative
2. Two prints

See No Case Info Only
16 Jan 67

A/C (possible)
photos — insufficient to
make determination

2 Feb 66

26 February 66

TDET/UFO

30 January 1967 MANCHESTER, N. H.

Request for UFO Information [redacted]

USAF (SAFOICC)

Reference the attached report from [redacted] requesting information on unidentified flying objects. Attachment two is a proposed reply.

FOR THE COMMANDER

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

2 Atchs
1. Rpt, [redacted] 2 Feb 66
2. Proposed Reply

Official File Copy

TDET/UFO Officer

To Safoicc 31 Jan 67

26 Feb - 7 Mar
2 Aug, 66

FTD (TDETR)
Wright-Patterson AFB, Ohio 45433
2 August 1966

[redacted]
Manchester, New Hampshire 03103

Dear Mr[redacted]

Reference your photograph which you submitted for analysis. A preliminary analysis has been completed, however, additional information is necessary for a more detailed analysis. This would include type of film used, type of camera, lens data, focal length, exposure data and distance from camera to the object.

The preliminary analysis indicated:

Only one true image appears on the negative. This image appears as a white ball on the 5" x 7" print. Under close examination, the image appears to be smeared indicating either camera motion or image motion. There is little or no evidence of a hard image within the center of the white area. No stars are visible in the background of the frame. You indicate in your statement that the object appeared no brighter than an aircraft wing light. You also indicate that the weather was clear and dry and that it was a bright night with many stars. This being the case, stars should be visible if the image photographed was no brighter than an aircraft wing light. Other apparent images on the negative do not exhibit characteristics of true photographic images. They are probably the result of careless processing or poor film handling. The second object reported could not be identified or located on the print.

If you will provide us with the above information we can make a more complete analysis. We appreciate your assistance in this matter.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF
Chief, Project Blue Book

10 May 66
postmk

Mroject BlueBook

Chief Major Hector Quintanilla

reference to may 5 1966 FTD (TDEW) Wright-Patterson AFB, Ohio

Dear Sir;

take all the time you need to do the prints and the evaluate due to the work load.

Mr [redacted]

That is our name for the same type of work as Blue Book

P.S. need information on person

By name who is believed to be false name she work at Hotel carpenter Rental-
manchester. top of town her waiter name
or waiter her hotel name is Pitts
she gave me many false reports.

[redacted]

april 7 1966 [redacted]

Checked the Police station they told the truth alfregeaut
of one 82 hall street they do operate very little.
here is the negative you requested

on the 7march 1966.

Inspect Blvd Boys,

Hector, Sgt.

will Go to

keep for a few futur. may need

more. (T D E W \ F TD

[redacted]

THE CLEARVIEW MANCHESTER ASTRONOMICAL SOCIETY

[redacted]tor

[redacted]et
Manchester, N. H.

December, January, February
1962 1963

NEWS LETTER

The Manned Lunar Mission, By Robert R. Gilruth* and Maxime A. Faget**
Introduction

The National Aeronautics and Space Administration has been in existence not quite four years. Since its beginning NASA has had a strong program in the development of manned space vehicles. Furthermore, the Manned Space Flight Program has been expanded very rapidly, becoming the dominant program within NASA, which is likewise growing at a rapid pace. The next major outstanding goal of our present Manned Space Flight Program is the exploration of the Moon.

* Director, NASA Manned Spacecraft Center
** Assistant Director, Research and Development, NASA Manned Spacecraft Center

The three major schemes for the lunar mission were the direct approach involving no rendezvous, rendezvous of two parts of the mission payload in earth orbit, and the use of a separate lunar landing spacecraft which will rendezvous with the return spacecraft in lunar orbit.

The mission is originated from a parking orbit about the earth. The vehicle is maneuvered into an orbit about the moon from which the landing is made. These maneuvers will be discussed in a subsequent section of this paper.

The scheme that has been chosen for the Apollo mission was announced July 11, 1962, as the lunar orbit rendezvous method. This scheme was first studied in detail by Dr. John C. Loubolt of NASA Langley Research Center a year and a half ago. The Manned Spacecraft Center started a serious study of this scheme almost a year ago. Every element within NASA with a major role in the Apollo program has also carried out studies of the various mission schemes, and there exists at this time a unanimous agreement among these elements that the lunar orbit rendezvous scheme is the preferred method to carry out the Apollo mission.

The important characteristics of the lunar rendezvous approach are as follows: (1) A separate spacecraft is used for landing on the moon. (2) The total amount of mass that must be boosted to escape velocity is greatly decreased. (3) A minimum number of additional elements not already being designed and manufactured are needed to achieve the mission objectives.

The Clearview Manchester Astronomical Society wishes every one a Merry Christmas and Happy New Year, even though it may be late by the time this sheet is out. We have become international in members last month. U.F.O. study is one of our pet projects but we are wondering when the next report will come in. We did not have a believable story for six months, and when we do get one some joker was pulling our leg. Let's have the truth.

Brunette Barber Shop
Air Conditioned Closed Monday
Open daily 8:00 a.m. to 5:30 p.m.
Except Friday 8:00 a.m. to 8:30 p.m.
Corner of Harvard and Wilson Street

Lafond Auto Glass
795 Massabesic Street
Mirrors - Furniture tops - Combination Windows - Glazing - Repairs
windows
Tel. NA 3-6662

April 27,1966 [redacted] The Clearview Manchester Astronomical Society
[redacted] Manchester New Hampshire

in reference to

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433 Apr 5,1966
4 April 1966

[redacted]

Hector Quintanilla, Jr, Major, USAF
Chief, Project Blue Book

Where in the world are the two prints and my negative it is about
time to send them or my negative. a copy of your reply 4april 1966
has been forwarded to the accadmy of science in Moskow USSR
if the negatve is not here in ten days the same infomation will be sent to
moskow for evaluation. if the the negative is on way please dis regard this
letter.

[redacted]
Manchester N.H.

March 30, 1966 NR

T.C.M.A.S.

F. Tow (T DEW)
Wright-Patterson A.F.B. Ohio 45433
Major, Director Aerial Phen.
Chief, Project Blue Book.
U.S.A.F. Wed, March 30, 1966
Mon
"Ted" the state next
door to Ind.
call Police at [redacted]
abt 5.30 PM

according to Manchester Police Dept.
there have been no calls on UFO's
nearby from persons in the
Manchester area.

T.C.M.A.S.
Dick [redacted]
your friend.

THE CLEARVIEW MANCHESTER ASTRONOMICAL SOCIETY

[redacted]
Manchester, New Hampshire 03103

[redacted]

Dear Sir:

George P. Freeman,Jr.
Lt. Colonel, USAF
Chief, Civil Branch
Community Relations Division
Office of Information

This is in reference to your letter of Feb 8 1967. in reference to letter of August 2, 1966 From Project Blue Book At Wright-Patterson , in reference to the sihgting of an unidentified object in the lower part of the eatths atmosphere at an altitude of 600 ft. The Camera was a 4x5 press type the focal length of the (lens 127mm) F4.5 . the in for mation requested has been obtained, with some difculty, it is indeed lucky the man who sold me the camera has an excelent memory. now that you have the information as to the foca length of the lens you can make a positive measurement of the image . the negative wil be sent to you and you can make all the measurements you want when you are finished withit please return it, also ther is one print due me from Wright-Patterson air Force Base they were suposed to make to prints , have recieved only one printand my original enlarment and negative. our round the clock watch of the sky has ben discontined. but I still watch when able

Mr. [redacted]

[redacted]

P.S. I have decied to include the original negative in the letter. take good care of it I has

THE CLEARVIEW MANCHESTER ASTRONOMICAL SOCIETY

[redacted]

[redacted] New Hampshire 03103

[redacted]
EXEC. SECRETARY

major & wouldn't it be
well more reliable come
on down and let us
take charge for Sat
to meet me
Tel from with
them.

[redacted]

retain with 26 Feb 67 case

April 7 64

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?

26	Feb 2	1966
Day	Month	Year

2. Time of day: 8:[illegible] Hour 33 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 | manchester City or Town | n. H. State or County

5. How long was object in sight? (Total Duration) _____ Hours 2 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 _____ (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:

Like a 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?

car approach what with Lights on was BLinDeD by car Lights

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: a tree

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 no

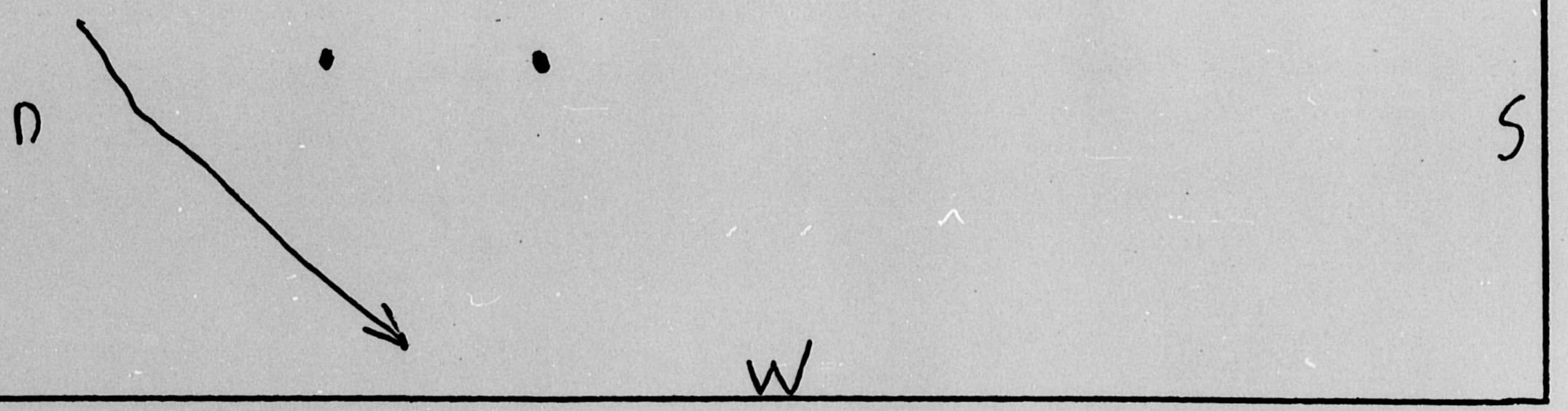
b. Color blueish white Light

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?

3/4

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

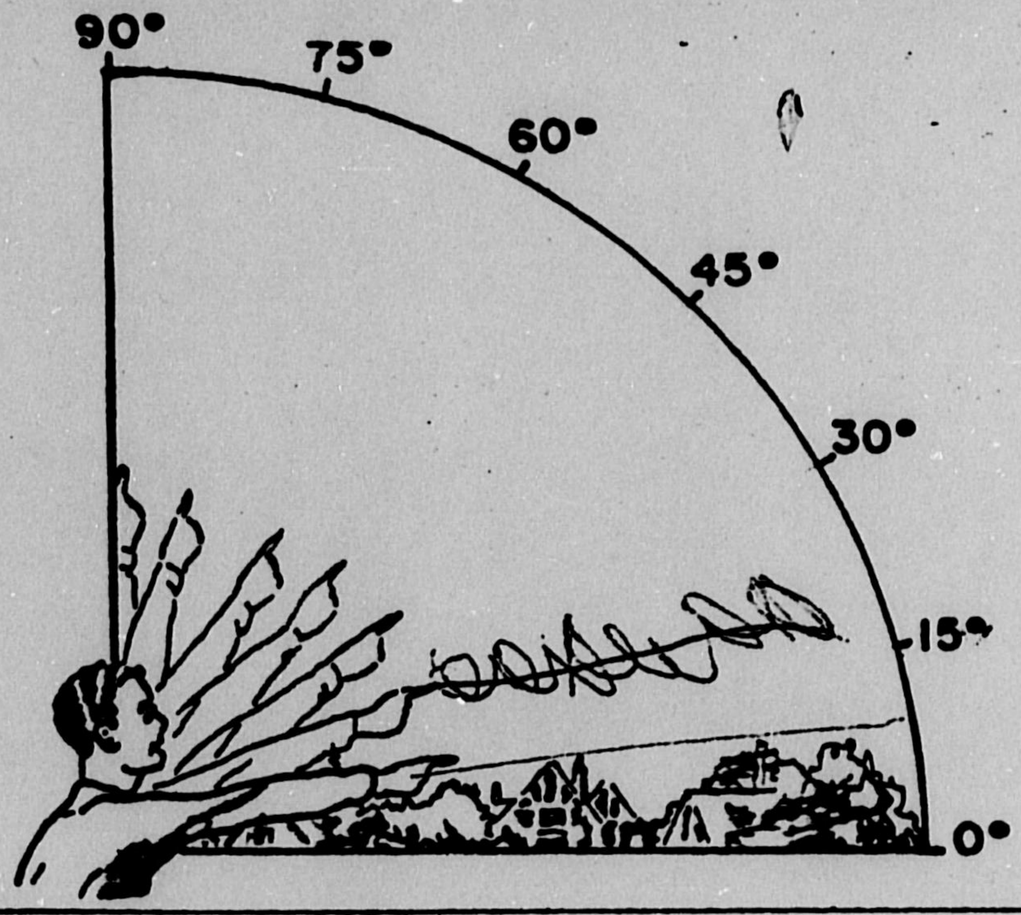
25. Did you observe the object through any of the following?

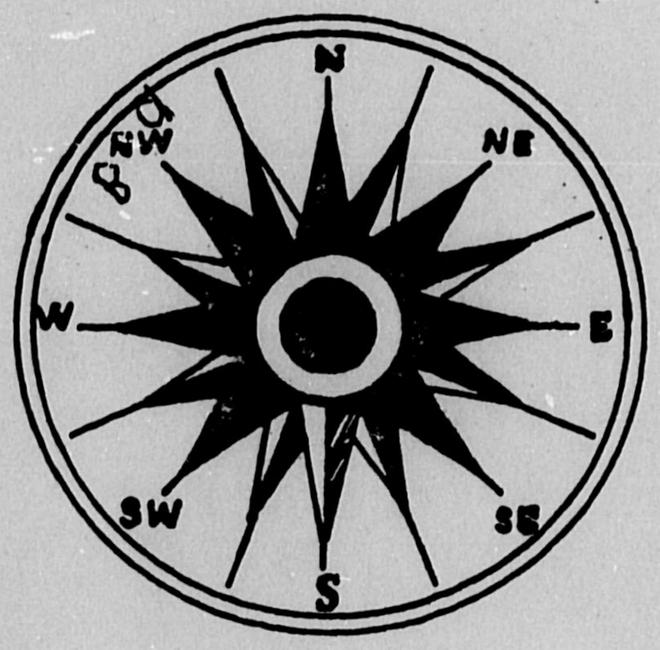
(a.) Eyeglasses	(Yes)	No	(e.) Binoculars	(Yes)	No
b. Sun glasses	Yes	No	f. Telescope	Yes	No
c. Windshield	Yes	No	g. Theodolite	Yes	No
d. Window glass	Yes	No	h. Other _____		

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.

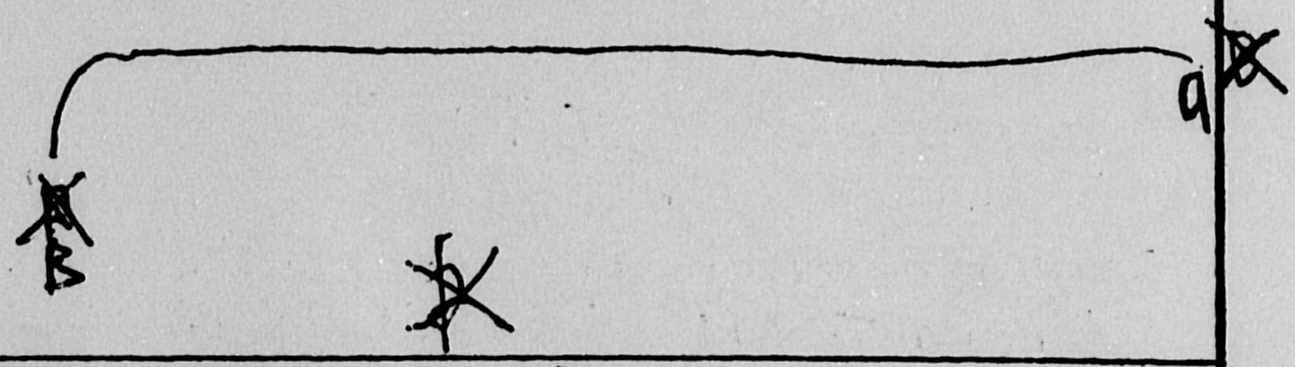
Flash Light

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.

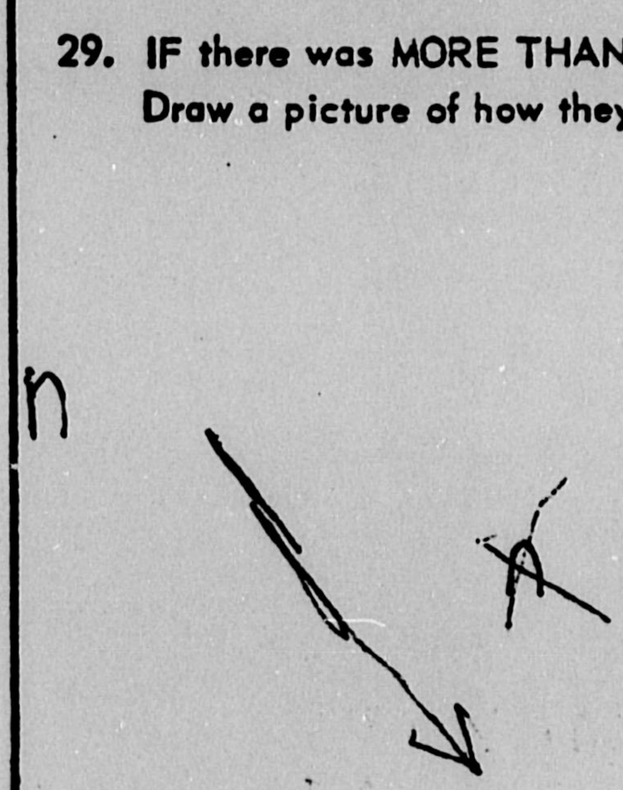




28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there? 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, about 1963 1964 1965.
summer summer winter

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:
MR. [redacted]
[redacted] St.
manchester N.H.

32. Please give the following information about yourself:

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

ADDRESS [redacted] (Street) manchester (City) (Zone) N.H. (State)

TELEPHONE NUMBER [redacted] AGE 19 SEX male

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

33. When and to whom did you report that you had seen the object?
7 (Day) 4 (Month) 1966 (Year)
manchester N.H.
manchester police
the clearview
manchester astronomical
society

34. Date you completed this questionnaire: 7 (Day) 4 (Month) 1966 (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.

You have my permission to use my name in connection with any statements, conclusions, or publications regarding this report. 2-[redacted]-66.

[redacted]

U.S. AIR FORCE TECHNICAL INFORMATION

Dec 15, 66

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?

26	2	1966
Day	Month	Year

2. Time of day: 8 (Hour) 32 (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) [redacted] (City or Town) New Hampshire, Hillsborough (State or County)

5. How long was object in sight? (Total Duration) _____ (Hours) 1 (Minutes) 30 (Seconds)

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

5.1 How was time in sight determined? wristwatch

5.2 Was object in sight continuously? Yes _____ (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:

Aircraft wing light (not landing lights) of aircraft

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?
Yes. It passed behind a tree.

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

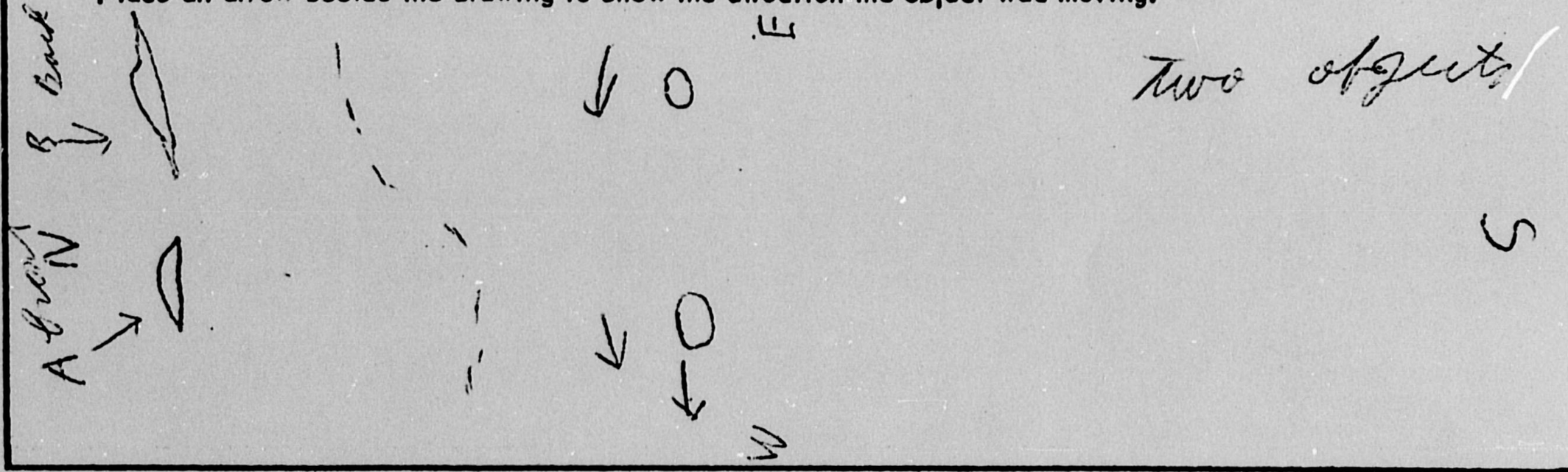
b. Color reddish orange

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?

The match head would have covered only the center part of the object. or ½ of object.

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.



Two objects

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? 50 miles per hour

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? About a half mile

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

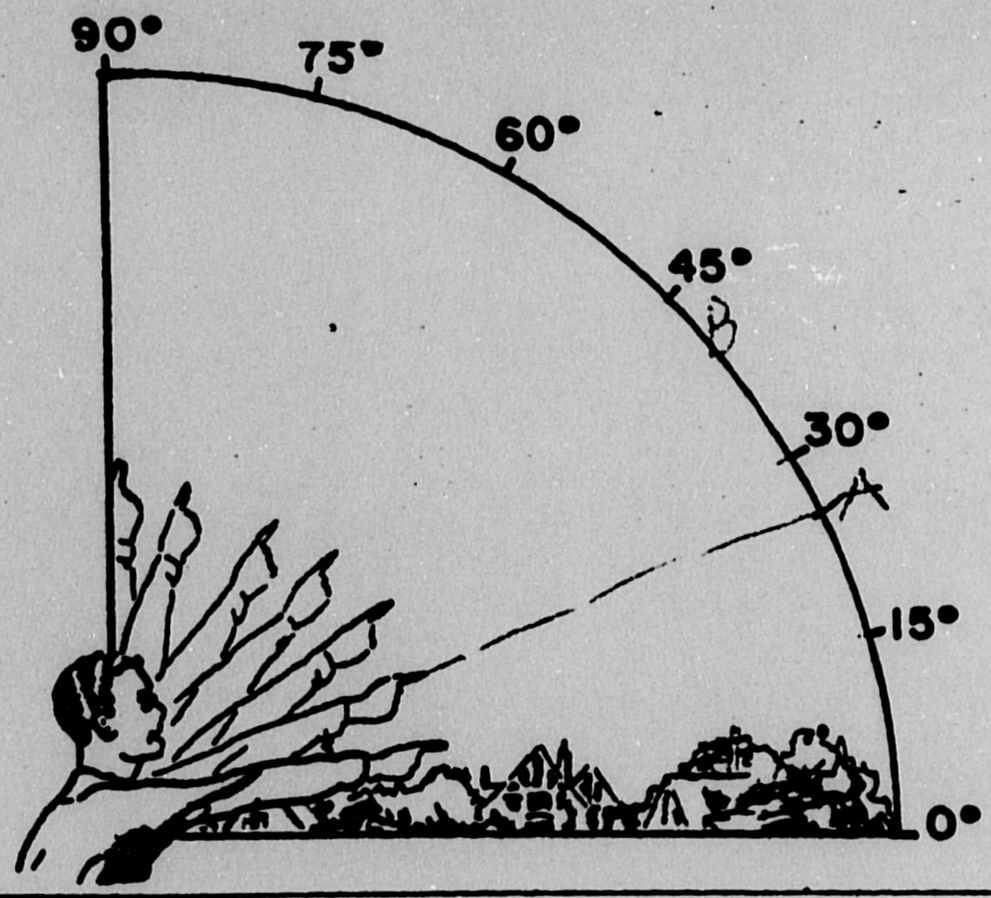
25. Did you observe the object through any of the following?

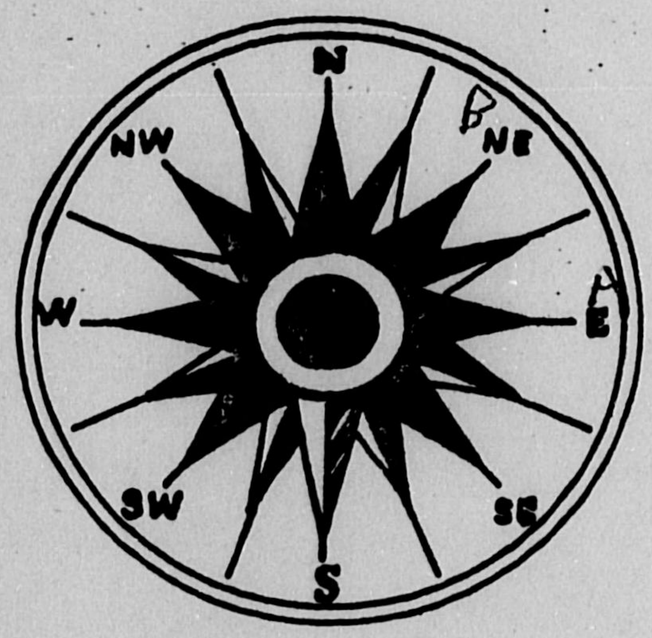
a. Eyeglasses	Yes	No	(e.) Binoculars	Yes	No
b. Sun glasses	Yes	No	f. Telescope	Yes	No
c. Windshield	Yes	No	g. Theodolite	Yes	No
d. Window glass	Yes	No	h. Other _____		

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.

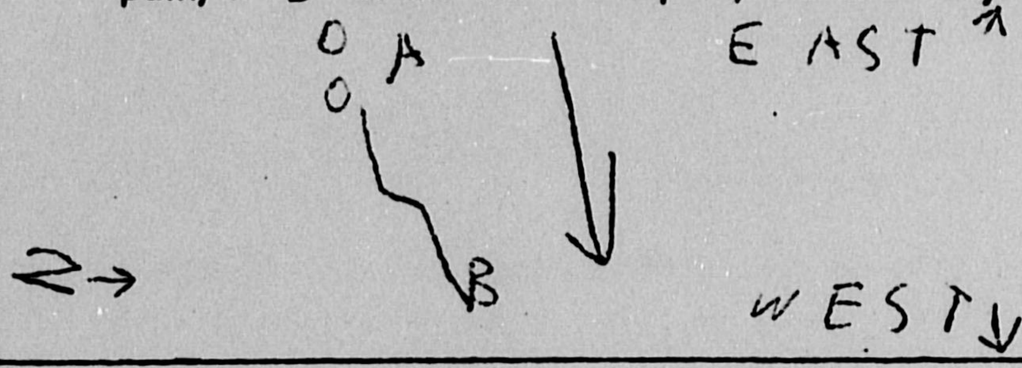
A traffic light with orange and red signal on at the same time when seen at a distance of a thousand five hundred feet.

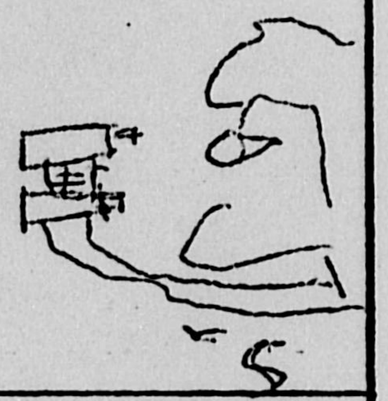
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you *first* saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you *last* saw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

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.

A similar object was sighted Nov.3rd,1957.Also a similar object was spotted the latter part of Nov. 1957 while photographing moon through telescope through television camera and seeing spot on screen monitor for live telecast over T-V station WMUR Channel 9.

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:

Mr. [redacted] Manchester N. H.

32. Please give the following information about yourself:

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

ADDRESS [redacted] (Street) Manchester (City) 03103 (Zone) New Hampshire (State)

TELEPHONE NUMBER [redacted] AGE 32 SEX Male

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

Astronomer, (not professionally) [redacted] of the Clearview Manchester Astronomical Society since 1959.

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

28 (Day) 2 (Month) 1966 (Year)

U.S.Air Force Base at Pease, To the U.F.O. Officer

I've records one and other sightings.

34. Date you completed this questionnaire: 18 (Day) 3 (Month) 1966 (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.

Blank

Blank

" Sighting of report received 30 September 1967"

Acc. Oct 67

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?

16 (Day) January (Month) 1965 (Year)

2. Time of day: 11 (Hour) 30 (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] Manchester (City or Town) NH. Hillsborough (State or County)

Nearest Postal Address

5. How long was object in sight? (Total Duration) _____ (Hours) 2023 (Minutes Seconds)

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

5.1 How was time in sight determined? By a clock.

5.2 Was object in sight continuously? Yes ✓ 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

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:

A Star as it appeared at 2 hours Before sunrise

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? No - By accelerating I was in it about 2 miles.

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 Like a faint Thunderous Rush.

b. Color Grey like a navy battle ship until it was out. The sun still could reflect its silver sheen.

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?

9

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.

No direction Remember.

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? about the speed of a bullet or rifle shot

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? about what it would be at 1/4 mile

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 c. East e. South g. West
b. Northeast d. Southeast f. Southwest 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

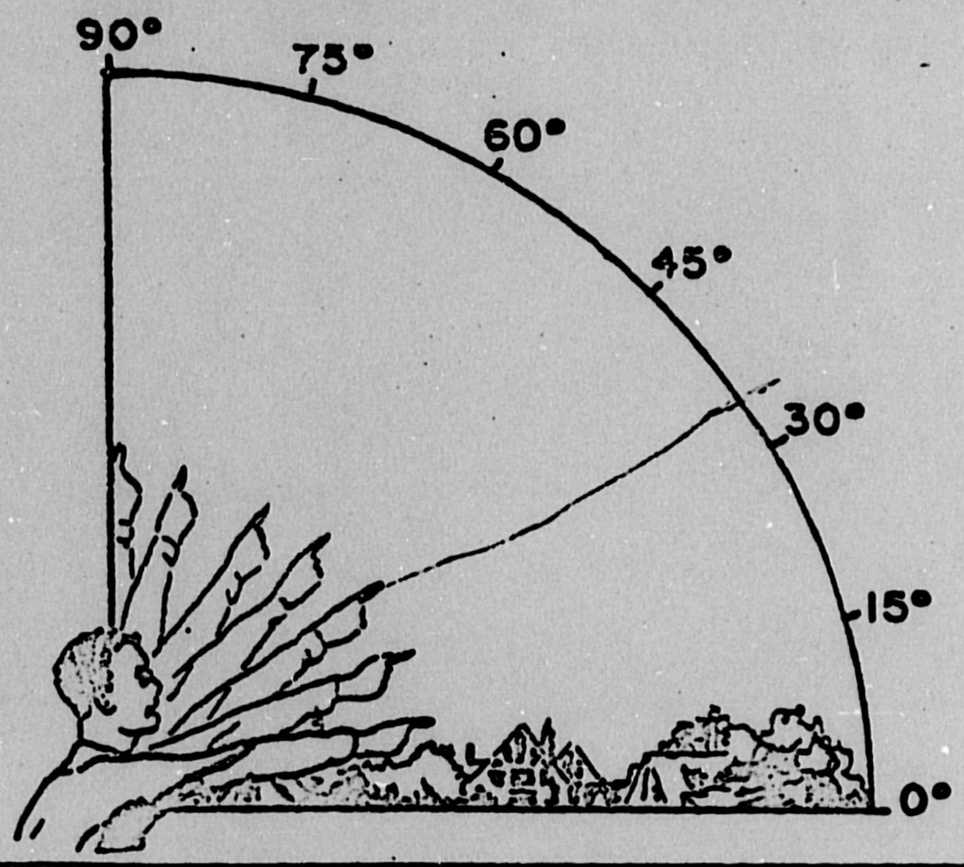
25. Did you observe the object through any of the following?

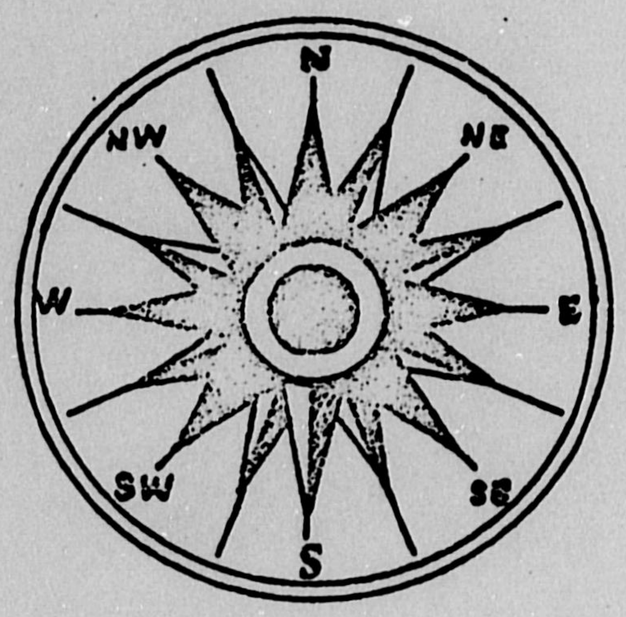
a. Eyeglasses	Yes	(No)	e. Binoculars	Yes	(No)
b. Sun glasses	Yes	(No)	f. Telescope	Yes	(No)
c. Windshield	Yes	(No)	g. Theodolite	Yes	(No)
d. Window glass	Yes	(No)	h. Other _____		

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.

A photo flood light of 500 watts at 1/4 mile.

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.

no motion.

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.

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

Yes, Like one while the ahead Rocketeer
the major Quartermaster.

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) [redacted] (City) 37203 (Zone) N.H. (State)

TELEPHONE NUMBER [redacted] AGE 34 SEX male.

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

This is already on file
on previous report.

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

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

Capitol Hill Bruin
Tennessean
Air Force
FBI report 30, 1967

34. Date you completed this questionnaire: 12 (Day) Oct. (Month) 1967 (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.

One. part of what is proven for looking
Ben. abd one of them things. its not.
suspected that this craft. can be engineered.
also. that it can travel through time.

its Engine operat By a combination
nuclear reaction of matter and anti
matter. also it necessary to
generate a huge. field to. help
it not wider. from pull into
a gravitational suspension. to carry.
by water. as well as be.
part ship to field. the ~~ship~~
occupants of the craft are like
us in many respect. for one
thing the female. are about the
same. I know for I was in bed
with one, on more than a few occasion

until you are sure that
you can duplicate a crop
such as I was on.
about going to bed with
the veil, then open the
d and in the kid tubes
a preventive as not to
get pregnant.

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:

2-03/03

32. Please give the following information about yourself:

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

ADDRESS [redacted] MANCHESTER NEW HAMPS
Street City Zone State

TELEPHONE NUMBER [redacted] AGE 34 SEX M

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

ASTRONAUT [redacted]

HAVE SEEN AND PHOTOGRAPHED UFO's BEFORE

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

_____ _____ _____
Day Month Year

34. Date you completed this questionnaire: _____ Day _____ Month _____ 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.

I HAS BEEN UP ON A UFO IN 1965
People like us
SOME ARE FRIENDLY SOME ARE NOT
MADE
stated in 1965 not girl who knows alot of light
girl from planet in records of cartoons
Perhaps about stay about a month.
No money dependent with them days
Knows how the engines work told a few
friends making agreement if one failed on
turn up missing called Air force
told it Major before

(26 Feb

DIRECTORATE OF INFORMATION
81ST AIR DIVISION (SAC)
PEASE AFB, N.H. 03801
Tel: 436-0100, Ext. 528

MEMO FOR RECORD

DATE 2 March 66

UNIDENTIFIED FLYING OBJECT DATA REPORT

Date of sighting: 26 Feb 66 Time: 2032 Duration: 1½ min.

Reported by: Name [redacted]

Address: [redacted] Manchester, N.H. Telephone _____

Age: _____ Occupation: _____

Number of people witnessing object: 2 [redacted] out

Description of object: Two objects which were flat on bottom, round on top, and "sort of reddish orange". Object flashed bright light for 2-3 seconds when spotlight turned on it.

Shape: see above Was it sharply defined: yes, seen through 7x binocul

Did shape change: no Color of object: reddish orange

Did color change: no Did color change in intensity: _____

Speed of object: _____

Did speed change: _____ Did object stop: _____

Where: _____ For how long: _____

Location of sighting: Manchester, N.H., On foot on Hayward St. near Porter St., Looking North.

Description of direction and path of travel: Going West toward the Merrimack River coming from the East. Objects seemed to be directly over Rt. 101.

Was any noise associated with sighting: _____ Describe _____

Describe the object's distance from you in relative terms, such as "About tree-top level", "About one block away", "A few hundred feet above the ground", "High in the sky", etc.: _____

Describe size of object, such as: "size of a golf ball", "size of an airplane", size of a house", "huge", "size of a star or satellite" from me: _____

Weather conditions: (such as clear night, cloudy, hazy, etc.) _____

How did object disappear from sight. ( ) All at once ( ) slowly in distance

Additional information: See attached letter.

(use reverse side)

page 1.

The Clearv(v Manchester Astronomical (ciety

[redacted] reet Manchester New Hampshire.

Director

Mr[redacted]

Feb.28,1966

2332

Pease Air Force Base,

Portsmouth, N.H.

Att: U.F.O. Officer

Subject:
U.F.O. Time 8:32 P.M. 2/26/ 66

Place. Manchester N.H., Hayward Street near Porter Street looking North. 2 U.F.O.'s going west toward the Merrimack River coming from the East. Objects seem to be directly over Rt.101, time 1½ minute.

At [redacted] Street, KBD1880 was watching Channel 7, TV interference 8:28 to 8:35, placed call from Midland 1-Watt transceiver on Channel 9 to KBD1880 about U.F.O. The transmission was interrupted, cut off the fellows in Derry, they were not heard for a few seconds. KBC6189 had to repeat transmission. The object was first seen by Mr [redacted] of [redacted] Street. He was with me at the time we watched the U.F.O's with my binoculars at 7X. The objects were flat on bottom, round on top, sort of reddish orange. Accidently turned on portable spot light and the rear object also flashed bright light 2 or 3 seconds later for about 6 seconds about the same time length as my light was on. We were on foot.

KBD1880 resides a[redacted]t.

[redacted]

OVER
on Page 2

Sendal Feb 27 3PM 1966

Page 2

clearing
start

stop
clearing

Keep

WESTON ROAD

JEWETT ST

left

right

print in SNOW

Keep

Dept 6 in

sight of

foot print

like a foot

Case photo — Conflicting data Jeff Trudeau clarify — 26 Feb 67

PHOTO ANALYSIS REPORT

NR 67-69

DATE OF REPORT 2 October 1967

SUBJECT UNIDENTIFIED FLYING OBJECT

LOCATION Manchester, New Hampshire DATE 26 February 1966

PHOTOGRAPHY

AF _____ IR _____ QUALITY Poor

P NRS _____

One original 4x5 negative

1. PURPOSE: This report is in reply to Work Order 67-84 submitted by Major H. Quintanilla requesting photo analysis be performed on an original negative submitted b[redacted] of the Clearview Manchester Astronomical Society. The negative purportedly exhibits an image of an unidentified flying object, on which two previous photo analysis reports have been made by FTD. Enclosed with the original negative, which was not available for the preparation of the two previous photo analysis reports, is the camera focal length and image altitude provided by Trudeau specifically to enable image measurement. The numbers of work orders previously completed on this project are 66-24 and 66-50, and contain non mensural analysis of the image.

2. ANALYSIS: Mensural analysis was accomplished on the original negative utilizing the altitude and focal length provided b[redacted]. This resulted in the determination that the image is oval in shape and measured approximately 14 feet across the major axis and approximately 12 feet across the minor axis.

PHOTO ANALYSIS BY:

John W Summerfield

JOHN W. SUMMERFIELD
Intelligence Research Specialist

APPROVED BY:

William L. Turner

WILLIAM L. TURNER
Major, USAF
Chief, Photo Analysis Branch

WILBER PRICE, JR.
Chief, Photo Exploitation Division

PHOTO ANALYSIS REPORT NR 66-50

PAGE 1 OF 1 PAGES

DATE OF REPORT 28 Nov 66

SUBJECT UNIDENTIFIED FLYING OBJECT ANALYSIS

LOCATION MANCHESTER, NEW HAMPSHIRE DATE 26 February 1966

PHOTOGRAPHY

AF _____ IR _____ QUALITY _____

P NRS one negative, one 5" x 7" print, one cropped enlargement

1. PURPOSE: This report is written for Major H. Quintanilla, TDETR, in answer to Work Order Number 66-82 requesting further analysis of the unidentified image on the referenced photography.

2. ANALYSIS: Analysis was conducted jointly by the Photo Analysis Branch, TDDPA and the Photo Processing Branch, TDDPP.

3. The additional information received from Mr. [redacted], reference his letter dated 16 August 1966, has not been of value in identifying the image noted in Photo Analysis Report 66-24. The flashbulb, which Mr. [redacted] states was used, would have had little or no effect on the illumination of an object at a distance of 600 feet when used in conjunction with a lens aperature of F 4.5. As stated in the letter the camera used was a 4 x 5 Speed Graphic with a normal lens. The camera focal length was not given. Royal Pan, the type film specified in the letter, is a standard film which can be purchased at most drug stores. The film speed was not given.

4. No additional analysis can be performed from this photography. Analytical conclusions remain as stated in PAR 66-24, with the addition that the flashbulb would have had little or no effect on illumination of the object.

PHOTO ANALYSIS BY:

Charles A. Burton

CHARLES A. BURTON
Intelligence Research Specialist

APPROVED BY:

William L. Turner

WILLIAM L. TURNER
Major, USAF
Chief, Photo Analysis Branch

WILBUR PRICE, JR.
Chief,
Photo Exploitation Division

FORM D APR 62 132

PHOTO ANALYSIS REPORT NR 66-24

DATE OF REPORT 10 June 1966

SUBJECT UNIDENTIFIED FLYING OBJECT ANALYSIS

LOCATION MANCHESTER, NEW HAMPSHIRE DATE 26 February 1966

PHOTOGRAPHY

AF _____ IR _____ QUALITY _____

P NRS _____

One negative, one 5" x 7" print, one cropped enlargement

1. PURPOSE: This report is written for Major H. Quintanilla, TDEW/UFO, in answer to Work Order Number 66-44 requesting an analysis of the unidentified image on the referenced photographs.

2. ANALYSIS: Analysis was conducted jointly by the Photo Analysis Division, TDDPA, and the Photo Processing Division, TDDPP.

3. Only one true image appears on the negative. This image appears as a white ball on the 5" x 7" print. Under close examination, the image appears to be smeared indicating either camera motion or image motion. There is little or no evidence of a hard image within the center of the white area. No stars are visible in the background of the frame. Mr. [redacted] indicates in his statement that the object appeared no brighter than an aircraft wing light. He also indicates the weather was clear and dry and that it was a bright night with many stars. This being the case, stars should be visible if the image photographed was no brighter than an aircraft wing light. Other apparent images on the negative do not exhibit characteristics of true photographic images. They are probably the result of careless processing or poor film handling. The second object reported could not be identified or located on the print.

4. We are unable to make a positive identification of the image. Information necessary for a more detailed analysis would imclude; type of film, type of camera, lens data, focal length, exposure data and distance from camera to object. Perhaps it should be noted that the reports of Mr. [redacted] and Mr. [redacted] differ in several respects concerning the appearance and movement of the object.

PHOTO ANALYSIS BY:

Charles A. Burton

CHARLES A. BURTON
Lt., USAF
Photo Interpreter

APPROVED BY:

Larry L. Benson

for RICHARD L. CHANCE
Captain, USAF
Chief, Photo Analysis Division

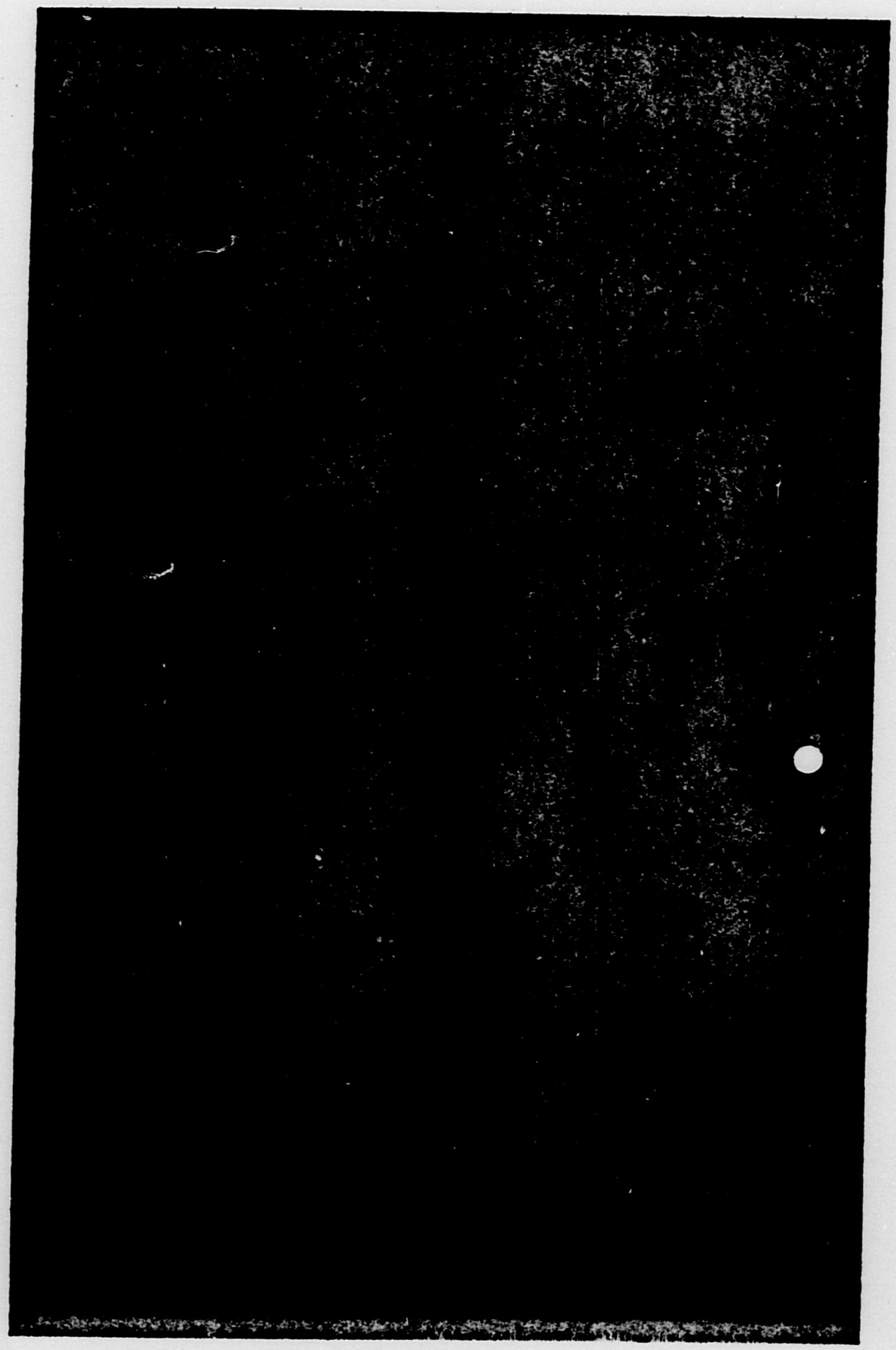
WILBER PRICE, JR.
Director,
Photo Exploitation Directorate

FTD-TDFV 132

this case includes

Five (5) 4x6, B & W Photos

Two (2) 4x6 negatives



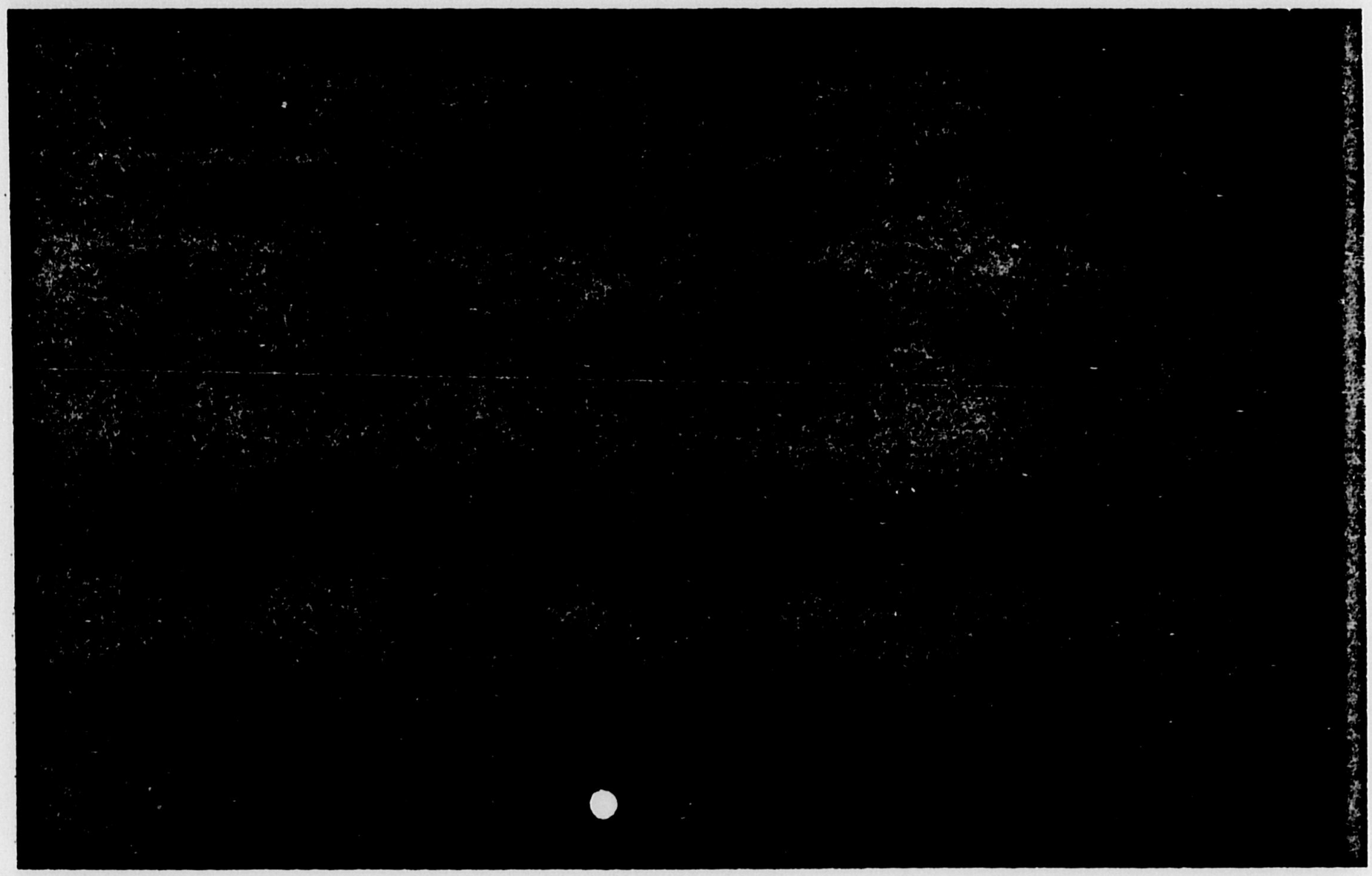
Mrs. [redacted]

26 February 1966

Manchester,

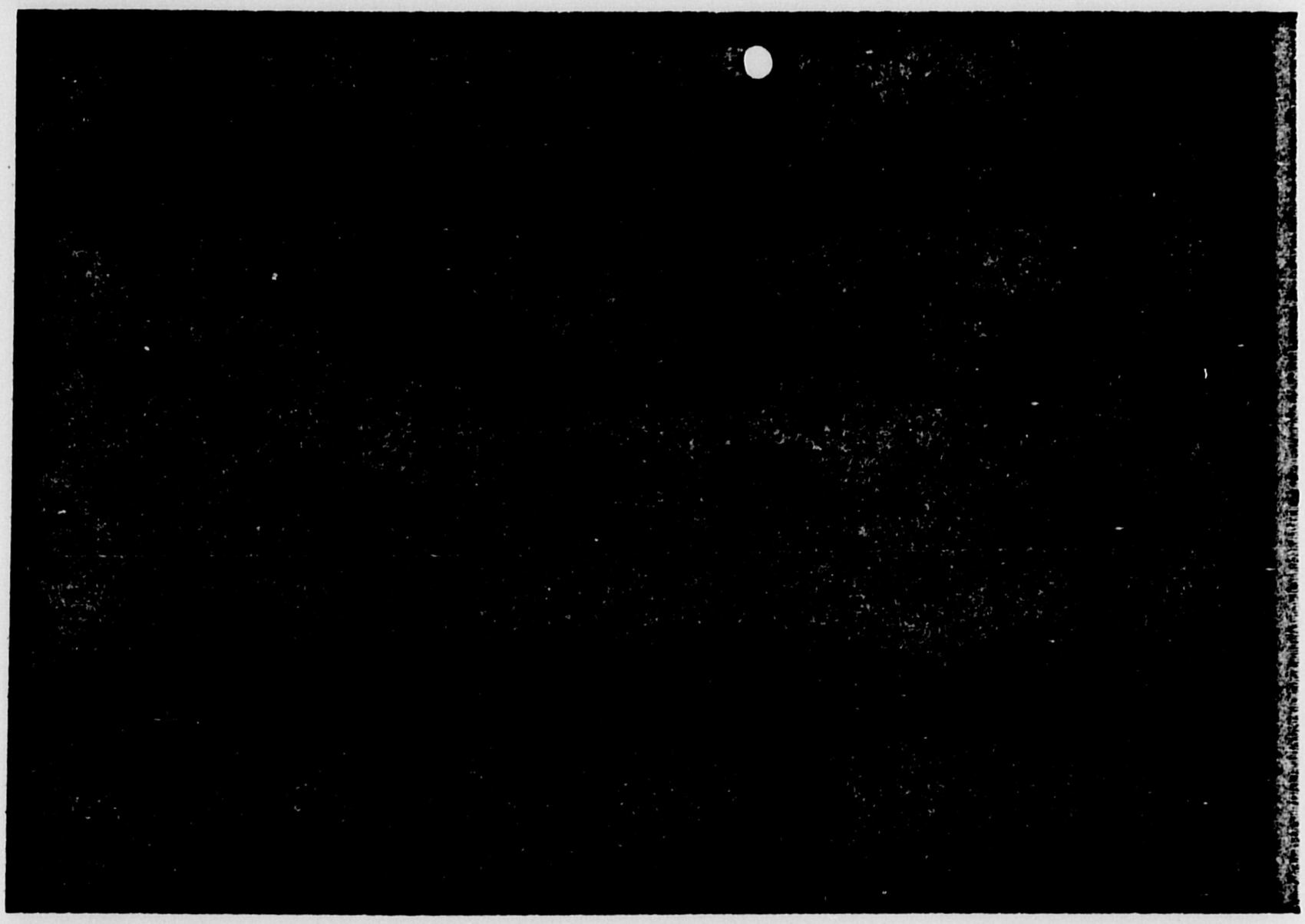
New Hampshire

(F2)

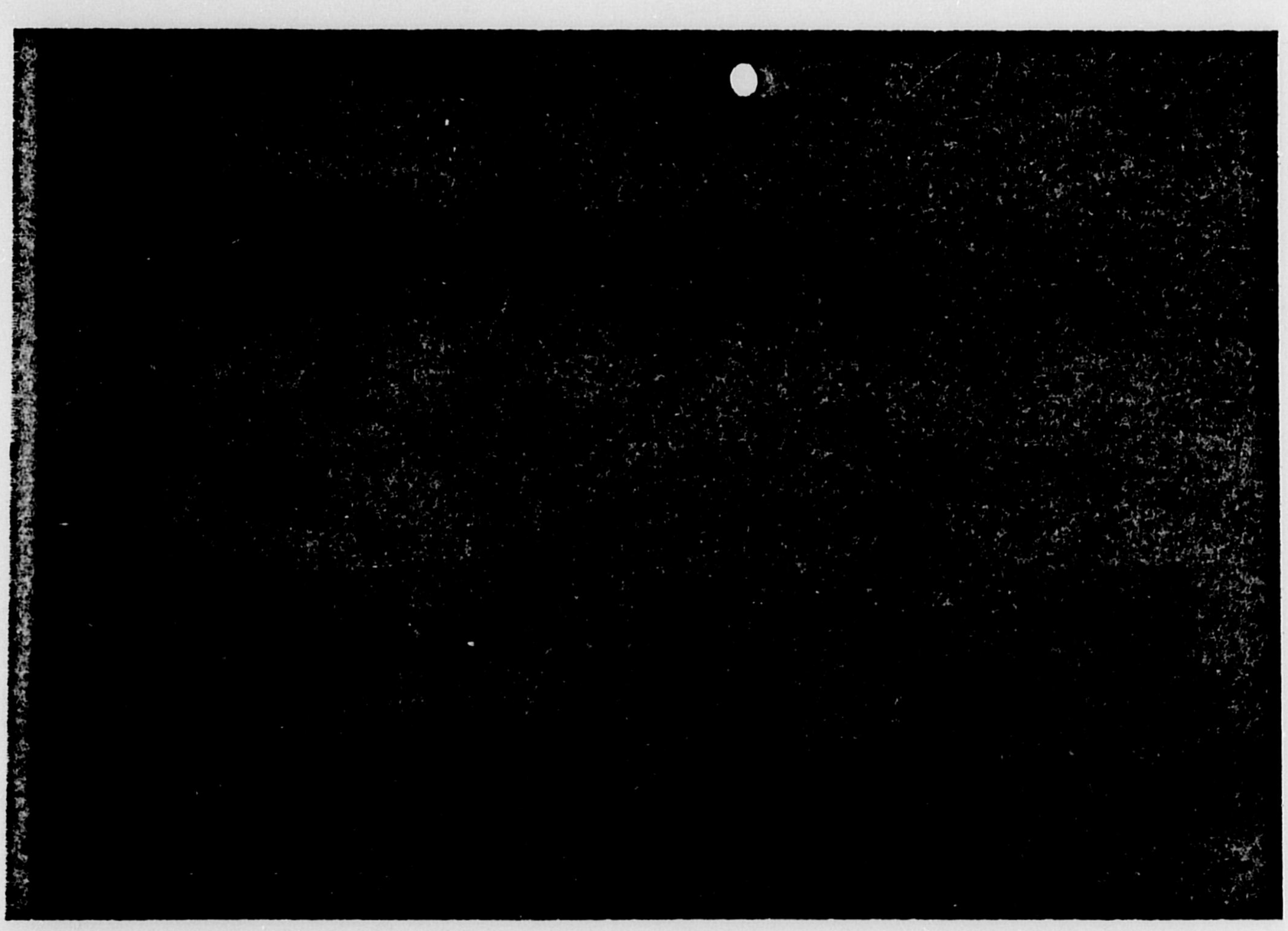


26 Feb-1966
Manchester N.H.

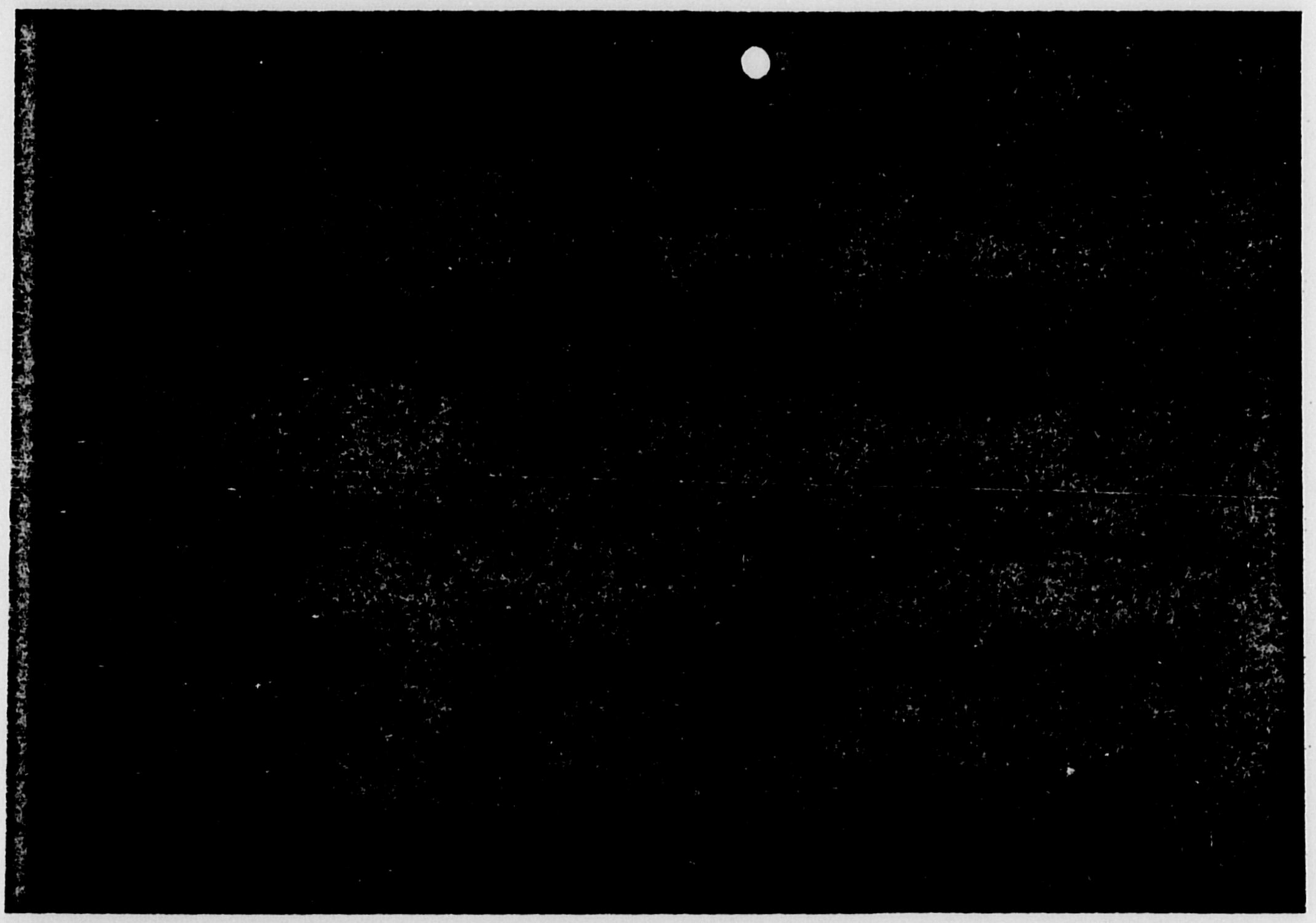
115



26 Feb 1966
Manchester N.H.



26 Feb- 1966
Manchester, N.H.



26 Feb 1966
Manchester, N.H.