1. DATE-TIME GROUP 2 September 67 03/03:54	2. LOCATION
3. SOURCE Civilian	10. CONCLUSION Possible Astro (SATURN)
4. NUMBER OF OBJECTS One	At the beginning of the sighting [illegible] was a few degrees south east at about 45 deg elevation. At the end of the sighting [illegible] was at 22 deg elevation and on an azimuth of 107 deg. [illegible]
5. LENGTH OF OBSERVATION 1 Hour, 45 Minutes	11. BRIEF SUMMARY AND ANALYSIS DR HYNEK'S COMMENTS: Observer saw a light that changed colors, white when hovering red when moving sideways, and blue when going up and down. The light was brighter than stars and passed behind a cloud. At some time during the sighting the objects was in the [illegible] eastern sky. The object passed out of sight gradually to the south. Since page 5 of the 164 was blank an uncertainty exists as to the elevation of the object, however, the [illegible] gives the elevation as 35 degrees.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE South	
8. PHOTOS [illegible] Yes X No	
9. PHYSICAL EVIDENCE [illegible] Yes X No	

[illegible] FRM [illegible] (TDE)

NORTHWESTERN UNIVERSITY
EVANSTON, ILLINOIS 60201

DEPARTMENT OF ASTRONOMY

LINDHEIMER ASTRONOMICAL RESEARCH CENTER

6 December 1967

Major Hector Quintanilla, Jr.
FTD (TDETR)
Research and Aerial Phenomena Division
Wright-Patterson Air Force Base
Ohio 45433

Dear Major:

In reference to your request for comments on the observation of Mrs. Catherine Manter made on 2 September 1967, at Boulder, Colorado, I would say that the evidence clearly points to the planet, Saturn. The "dead giveaway", I believe, is given in item 26: "A star, but with no rays". The planet Saturn would be quite bright, but would not twinkle as stars do.

The fact that the object was in view for one hour and forty-five minutes, appeared as a "star but with no rays" and that the night was essentially clear, leads me to consider Saturn to be the stimulus for this report. I discount the statement that the object moved in several directions since nothing is said of the magnitude of this motion, and could easily be ascribed to the well-known illusion which arises from watching a point source of light for a protracted time.

The report has several minor inconsistencies in it but, all in all, there is nothing in the report that would seriously contradict the evaluation of the planet Saturn. The statement that the elevation was 35°, whereas Saturn was approximately 20° elevation is, I believe, another example of the general tendency of people to estimate horizontal angles greater than they actually prove to be.

Sincerely yours,

J. Allen Hynek

JAH:lp
encl.

pending

2 Sep 67

TDET/UFO (Maj Quintanilla/70916/mhs/3 Oct 67)

OCT 3 1967

UFO Observation, 2 Sep 67

M[redacted]
7[redacted]
Boulder, Colorado 80302

Reference your unidentified flying object (UFO) observation of 2 September 1967, near Boulder, Colorado. We regret that one page of the FTD Form 164 that you completed was blank. Request you complete page 5, giving the direction and angle of elevation on your sighting, and return it in the attached envelope. Thank you for your assistance in completing this additional page.

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

1 Atch
pg 5 of FTD Form 164 w/envelope

TDET/UFO OFFICIAL FILE COPY

Missing letter
Hoax.

2 Sept 67

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

REPLY TO ATTN OF TDET/UFO

21 Sep 67

SUBJECT UFO Observation, 2 Sep 67

TO: [redacted]
Boulder, Colorado 80302

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

at beginning of sighting 9:45
Formalhaut at 45° elevation in SE
Saturn at 75° elevation a few degrees
south of East.

at end of sighting
Saturn at 22° elevation on 109°

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:

Airplain wing light

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

2 Sep 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?

We saw the object the night we reported it to Lowry A.F.B. I'm sorry I don't remember the exact date.
Day Month Year

2. Time of day: 9:45
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? at 40°

Holiday Drive Inn 30 & Pennsylvania | Boulder | Colorado
Nearest Postal Address | City or Town | State or County

5. How long was object in sight? (Total Duration) 1 Hours 45 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 X No _____

6. What was the condition of the sky?

DAY	NIGHT	
a. Bright	a. Bright	Night Clear & Starless
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.

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? But we could show someome in relation to the apartment houses by the drive inn.

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 DRIVE IN MOVIE

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 BARN WINDOW		

MY WIFE WAS LOOKING THROUGH

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 star but with no rays

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

Yes. It just slowly went up until I couldn't see it anymore.

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: It want behind a cloud or vapor but was still visible through it.

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 when hovering, Red when moving sideways, Blue when going up and down

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?

All of it

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.

It was nothing but a dot in the sky and moved several directions.

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

Yes. It was four or five years ago and I think it was by the Nazerine church here in Boulder. The address is 1[redacted]

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]

Boulder, Colorado
80302

32. Please give the following information about yourself:

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

ADDRESS [redacted] (Street) Boulder (City) (Zone) Colorado (State)

TELEPHONE NUMBER [redacted] AGE 22 SEX Female

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) I don't remember the date Lowry A.F.B. (Duty Officier) Boulder Police Department SGT. Walker

34. Date you completed this questionnaire: 28 (Day) Sept. (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.

It looked like it might have been searching for something. It would stand still a while and then slowly move to one side or up or down. Also at the top right hand side of the movie screen was a small white light which disappeared at the same time. We were facing east. Whatever it was was in the south eastern sky.

As far as I know it moved too ~~xxx~~ much to be a satallite. It was also in sight too long.

It seemed as thought when it finally dec~~xx~~ided to leave it just sort of ~~xx~~ went up into the atomspher.

I read a lot of sciene fiction but I do not think this was my imagination as my sister ~~xxxxxx~~ saw it first and pointed it out to me.

[redacted]

PENDING

TDET/UFO (Maj Quintanilla/70916/mhs/7 Sep 67)

UFO Observation, 2 Sep 67

SEP 8 1967

XPCP (1st Lt Ronald E. Pump)
Lowry AFB, Colorado 80220

1. Reference your message, unclassified XPCP 00194 SEP 67, subject unidentified flying object report received at Lowry AFB 2 Sep 67. Request you comply with all aspects of the basic reporting format as outlined in AFR 80-17 and AFR 80-17A. In particular, we would appreciate comments from the preparing officer as to what stimulus might have possibly caused the sighting. Also, in the comments section, it is helpful to our analysts if you would include those areas that you have checked, such as:

a. RADAR PERSONNEL - whether they had any identified or unidentified blips at the time of the observation.

b. CONTROL TOWER PERSONNEL - statement as to whether the control tower operator observed anything unusual at the time of the observation.

c. LOCAL LAW ENFORCEMENT AGENCIES - often, they can provide information as to the reliability of the witness. Also, they may have received a UFO report, or additional information that may provide you with the stimulus of the UFO observation.

2. It is important that you provide this information in your report so that our office does not duplicate your investigation.

3. Your report, paragraph B2 and B3, Description of Course, stated 35 degrees. Was this the azimuth or elevation of the object?

FOR THE COMMANDER

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

COORDINATION:

Quintanilla DATE 7 Sept 67
TDET/UFO

DATE _____
TDET

MEMO ROUTING SLIP

NEVER USE FOR APPROVALS, DISAPPROVALS, CONCURRENCES, OR SIMILAR ACTIONS

		ACTION
1 TO: TDETW/Lt Col Smith	INITIALS	CIRCULATE
	DATE	COORDINATION
2		FILE
		INFORMATION
3		NOTE AND RETURN
		PER CONVERSATION
4		SEE ME
		SIGNATURE

REMARKS

Request wind direction and velocity for Boulder, Colorado area on 3 Sep 67 at approximately 0400Z.

FROM: TDET/UFO Lt Marano

DATE: 21 Sep 67

PHONE: 25-70916

DD FORM 1 OCT 60 95 Replaces DD Form 94, 1 Feb 50 and DD Form 95, 1 Feb 50 which will be used until exhausted.

AFSC-AAFB-WASH.,D.C. 1967

b. Description of course of Object(s):

(1) What first called the attention of observer(s) to the object(s)?

(2) Angle or elevation and azimuth of the object(s) when first observed.

(3) Angle or elevation and azimuth of object(s) upon disappearance.

(4) Description of flight path and maneuvers of object(s).

(5) How did the object(s) disappear? (Instantaneously to the north, etc.)

(6) How long was the object(s) visible. (Be specific, 5 minutes, 1 hour, etc)

c. Manner of Observation:

(1) Use one or any combination of the following items: Ground-visual, ground - electronic, air electronic. (If electronic, specify type of radar.)

(2) Statement as to optical aids (telescopes, binoculars, and so forth) used and description thereof.

(3) If the sighting is made while airborne, give type of aircraft, identification number, altitude, heading, speed, and home station.

d. Time and date of sighting:

(1) Zulu time-date-group of sighting.

LOWRY TECHNICAL AIR TRAINING CENTER (ATC)
UNITED STATES AIR FORCE
LOWRY AIR FORCE BASE , 80230, Colorado

REPLY TO
ATTN OF: XPCP

Date _____

SUBJECT: Unidentified Flying Objects (UFO)

TO:

When unidentified flying objects (UFO) are reported, the following information will be filled in and then forwarded immediately to Plans/Program attention XPCP.

a. Description of the Object(s):

(1) Shape. _____

_____

(2) Size compared to a known object (use one of the following terms: Head of a pin, pea, dime, nickel, quarter, half dollar, silver dollar, baseball, grapefruit, or basketball) held in the hand at about arm's length.

_____

(3) Color. _____

(4) Number. _____

(5) Formation, if more than one. _____

(6) Any discrenible features or details. _____

_____

(7) Tail, trail, or exhaust, including size of same compared to size of object(s). _____

_____

(8) Sound. If heard, describe sound. _____

_____

(9) Other pertinent or unusual features _____

_____

h. Any other unusual activity or condition, meteorological, astronomical, or otherwise, which might account for the sighting.

i. Interception of identification action taken (such action may be taken whenever feasible, complying with existing Air Defense directives).

j. Location, approximate altitude, and general direction of flight of any air traffic in the area at time of sighting.

k. Position title and comments of the preparing officer, including his preliminary analysis of the possible cause of the sighting(s).

l. Existence of physical evidence, such as materials and photographs.

(2) Light conditions. (use one of the following terms: Night, day, dawn, dusk) _____

e. Location of Observer(s). Exact latitude and longitude of each observer, and/or geographical position. A position with reference to a known landmark also should be given in electrical reports, such as "2mi N of Deeville; "3mi SW of Blue Lake". Typographical errors or "garbling" often results in electrically transmitted messages, making location plots difficult or impossible.

EXAMPLE: 89 45N, 192 71W for 39 45N, 102 21W.

_____

_____

_____

f. Identifying Information on Observer(s):

(1) Civilian - Name, age, mailing address, occupation, and estimate of reliability. _____

_____

(2) Military - Name, grade, organization, duty, and estimate of reliability. _____

_____

g. Weather and winds -- Aloft conditions at time and place of sightings:

_____

_____

(1) Observer(s) account of weather conditions. _____

_____

(2) Report from nearest AWS or U.S. Weather Bureau Office of wind direction and velocity in degrees and knots at surface, 6,000', 10,000', 16,000', 20,000', 30,000', 50,000', and 80,000' if available. _____

_____

(3) Ceiling. _____

(4) Visibility. _____

(5) Amount of cloud cover. _____

(6) Thunderstorms in area and quadrant in which located. _____

_____

DEPARTMENT OF THE AIR FORCE
HEADQUARTERS LOWRY TECHNICAL TRAINING CENTER (ATC)
LOWRY AIR FORCE BASE, COLORADO 80230

REPLY TO ATTN OF: XPCP

13 SEP 1967

SUBJECT: UFO Observation, 2 Sep 67 (Your Ltr, 8 Sep 1967)

TO: FTD (TDET/UFO)

1. Attempts are made to comply with all provisions of AFR 80-17 and -17A. The majority of sightings reported to this base are received from off-base callers who are unable to furnish complete information. Buckley ANG Base is always contacted for corroboration of information; however, due to the small number of radar and control tower personnel at Buckley, the assistance rendered in this area is extremely limited. In the past, law enforcement agencies have not been of material assistance in determining reliability of witnesses.

2. Reference paragraph 3, your letter, the reading of 35° referred to elevation of the object.

3. This office will continue its efforts to furnish all possible information on each sighting reported.

4. A copy of our UFO report form is attached for your information.

FOR THE COMMANDER

CLYDE L. HARVEY, JR., Colonel, USAF
Director of Plans/Operations

1 Atch
UFO Report Form

(5) NOT APPLICABLE.

(6) NONE.

PAGE 2 RUWTFNA0286 UNCLAS

(7) NONE.

(8) NONE.

(9) APPEARED TO CHANGE COLOR FROM ICE BLUE TO WHITE.

B. COURSE:

(1) WATCHING DRIVE IN MOVIE.

(2) 35 DEGREES.

(3) 35 DEGREES.

(4) APPEARED TO WAVER. OBJECT HEADED WEST TO EAST AND THEN SOUTH.

(5) GRADUALLY TO THE SOUTH.

(6) ONE HOUR.

C. MANNER OF OBSERVATION:

(1) GROUND-VISUAL.

(2) NONE.

(3) NOT APPLICABLE.

D. TIME/DATE OF SIGHTING:

(1) 0400Z, 3 SEP 67.

(2) NIGHT.

UNCLASSIFIED

3 Sept 67

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
INCOMING MESSAGE

Rec'd at. Lowry

AFIN: 66482(3Sep67) F/rm pg 1of 3

ACTION: RDC-4, INFO: XOP-1, XOPX-2 SAFOS-3, JCS/DIA-1 (12) ADV CY JCS/DIA

SMB B05 1PTTUZYUW RUWTFNA0286 2460644-UUUU--RUEFHQA.

ZNR UUUUU

P R 030555Z SEP 67

FM LOWRY AFB CO

TO RUWMFVA/ADC

RUEDFIA/FTD WPAFB OHIO

RUEFHQA/CSAF

RUEFHQA/OSAF WASH DC

RUWJSOA/UNIV OF COLO BOULDER COLO.

INFO RUWTFJA/ATC

BT

UNCLAS XPCP 00194 SEP 67.

FOR ATC (ATOCP), FTD (TDETR), CSAF (AFRDC), OSAF (SAF-OI), UNIV OF COLO (DR. CONDON). UFO REPORT RECEIVED AT LOWRY AFB 2 SEPTEMBER 1967.

FOLLOWING FORMAT IS PRESCRIBED BY PARA 11, AFR 80-17:

A. DESCRIPTION:

(A) STAR.

(2) PIN HEAD.

(3) ICE BLUE AND WHITE.

(4) ONE.

FORM
AFHQ JAN 65 0-309C

UNCLASSIFIED

UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
INCOMING MESSAGE

AFIN: 66482 pg 3of 3

E. 30TH AND PENNSYLVANIA, BOULDER, COLORADO.

F. INFORMATION ON OBSERVER:

(1) [redacted]R, 22, [redacted], BOULDER, COLORADO, BOOKKEEPER.

PAGE 3 RUWTFNA0286 UNCLAS

(2) NOT APPLICABLE.

G. WEATHER AND WINDS:

(1) PARTY CLOUDY.

(2) HIGH SCATTERED.

(3) HIGH SCATTERED.

(4) VISIBILITY: 25 MILES.

(5) HIGH SCATTERED.

(6) NONE.

H. NONE.

I. NONE.

J. UNKNOWN.

K. RONALD E PUMP, 1ST LT, USAF, LOWRY AFB COLO (XPCP) 80220,
AREA CODE 303, OFFICE PHONE 394-2141, HOMEPHONE 366-3961

BT

NNNN

AFHQ FORM JAN 68 0-309C

UNCLASSIFIED

OCT 9 1967

ETAC/EAD (Capt McDonald)

Request for Meteorological Data

FTD-TDETT-5
Wright Patterson AFB, Ohio 45433

1. Reference your request of 27 Sep 67 for surface data for Boulder, Colorado on 3 Sep 67.

2. Surface and upper-air data are not available for Boulder; however, the data from the nearest station, Denver (72469), are submitted as a possible alternate. Data for 2 Sep through 4 Sep are included.

3. We will be glad to furnish any further information for this date as you desire.

FOR THE COMMANDER

SIGNED

JOHN T. McCABE, Lt Col, USAF
Chief, Environmental Applications Div.

1 Atch
Computer Listing (3 pages)

2	SEP	67	0000Z	72469	33206	87141	14826	29763	02703	7****	48248	
2	SEP	67	0100Z	72469	33306	9902*	15025	*****	02***	7****	21021	
2	SEP	67	0200Z	72469	31709	9902*	16118	*****	06***	7****	21021	
2	SEP	67	0400Z	72469	02009	7400*	16216	*****	07***	7****	21021	
2	SEP	67	0500Z	72469	01909	7400*	15516	*****	06***	7****	21021	
2	SEP	67	0600Z	72469	01808	74021	15814	00900	06602	7****	48248	
2	SEP	67	0700Z	72469	01710	7400*	14514	*****	06***	7****	21021	
2	SEP	67	0800Z	72469	01810	7400*	14014	*****	06***	7****	21021	
2	SEP	67	0900Z	72469	01807	7400*	13812	*****	05805	7****	21020	
2	SEP	67	1000Z	72469	01909	7400*	13413	*****	04***	7****	21020	
2	SEP	67	1100Z	72469	01908	7400*	13313	*****	04***	7****	21020	
2	SEP	67	1200Z	72469	01909	74020	13413	00900	04603	7****	48255	
2	SEP	67	1300Z	72469	01811	9900*	13113	*****	04***	7****	21020	
2	SEP	67	1400Z	72469	01810	9900*	14416	*****	05***	7****	21020	
2	SEP	67	1500Z	72469	01809	9900*	13920	*****	07103	7****	21020	
2	SEP	67	1600Z	72469	02208	9900*	13423	*****	08***	7****	21020	
2	SEP	67	1700Z	72469	32109	9902*	12426	*****	07***	7****	21019	
2	SEP	67	1800Z	72469	12410	87030	11829	15900	03810	7****	48454	
3	SEP	67	0000Z	72469	63107	89031	08330	39903	02610	7****	48855	
3	SEP	67	0400Z	72469	02007	7400*	09219	*****	07***	7****	21017	
3	SEP	67	0500Z	72469	01908	7400*	08818	*****	05***	7****	21016	
3	SEP	67	0600Z	72469	61808	74031	07819	60970	06002	7****	48854	
3	SEP	67	0900Z	72469	31809	7402*	07617	*****	06802	7****	2****	
3	SEP	67	1000Z	72469	31208	7402*	02816	*****	05***	7****	21016	
3	SEP	67	1100Z	72469	01805	7400*	08514	*****	05***	7****	21016	
3	SEP	67	1200Z	72469	42008	74031	08613	10971	06103	7****	48856	
3	SEP	67	1300Z	72469	31003	9902*	09913	*****	06***	7****	21017	
3	SEP	67	1400Z	72469	81804	9902*	10317	*****	09***	7****	21017	
3	SEP	67	1500Z	72469	00603	9900*	10921	*****	05319	7****	21018	
3	SEP	67	1600Z	72469	01903	9800*	11123	*****	06***	7****	21018	
3	SEP	67	1700Z	72469	00412	9900*	12025	*****	04***	7****	21019	
3	SEP	67	1800Z	72469	10212	87030	11326	15900	05207	7****	47956	
3	SEP	67	2000Z	72469	30211	9902*	10727	*****	04***	7****	21018	
3	SEP	67	2100Z	72469	33607	9902*	10527	*****	07607	7****	21018	
3	SEP	67	2200Z	72469	60213	9902*	10328	*****	06***	7****	21018	
4	SEP	67	0000Z	72469	13607	87011	10828	15951	07605	7****	48456	
4	SEP	67	0100Z	72469	30406	9902*	11125	*****	06***	7****	21018	
4	SEP	67	0200Z	72469	30907	9902*	11919	*****	08***	7****	21018	
4	SEP	67	0800Z	72469	02405	7400*	14314	*****	08***	7****	21021	
4	SEP	67	1100Z	72469	30204	7402*	14014	*****	09***	7****	21021	
4	SEP	67	1200Z	72469	10203	74011	14514	10970	09500	7****	48456	
4	SEP	67	1300Z	72469	03104	9000*	16312	*****	08***	7****	21023	
4	SEP	67	1400Z	72469	03209	8200*	17314	*****	09***	7****	21023	
4	SEP	67	1500Z	72469	03507	7400*	18515	*****	10224	7****	21024	
4	SEP	67	1600Z	72469	30903	74011	13718	30970	08114	7****	48456	
4	SEP	67	1700Z	72469	30404	6102*	18917	*****	11***	7****	21025	
4	SEP	67	1800Z	72469	21404	61030	18321	22701	12003	7****	46952	
4	SEP	67	1900Z	72469	60906	6102*	17922	*****	09***	7****	21024	
4	SEP	67	2000Z	72469	61508	6102*	17822	*****	08***	7****	21024	
4	SEP	67	2100Z	72469	60914	6602*	16524	*****	08612	7****	92222	21023
4	SEP	67	2200Z	72469								

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55495 65674 44468 62753 55444 65722 6643C 70806 77374 74938 88351 77959 99338 79877
72469 RB 39 17.84 39.26N 02Z 03/09/67 33 UJ        63 02 CC CC C2 11 C9 CC509 $$$$$ $$$$$ 85469 $$$$$ $$$$$ 7C159 14519 C310E 50587
59653 03212 40756 70806 03222 30962 86939 03229 25086 96..1 03337 2C232 04..1 C3439 15413 11..6 03342 10663 13..6 0342C TROP  16512
00350 $$$$$
72469 PB 24 17.84 39.26N 02Z 03/09/67 33 UJ        63 06 19 00 02        6K/ CC00C   7K/ 02702   8K/ C26C3   9K/ 03CC5  10K/ C310E
 12K/ 03108  14K/ 03112  16K/ 03114  18K/ 03213  20K/ 03116  23K/ C3220  25K/ 03224  30K/ 03225  35K/ C3337  40K/ C3439  45K/ C3344
 50K/ 03335  53K/ 03430
72469 PB 13 17.84 39.26N 04Z 03/09/67 33 UJ        63 07 1C 00 04        6CK/ CC114  70K/ 00407  80K/ CC812  9CK/ CC9C9 100K/ C0614
105K/ C0419 107K/ 00419
72469 RB 50 17.84 39.26N 04Z 03/09/67 33 UJ        63 03 00 13 04 16 C5 00$$$ $$$$$ $$$$$ 07883 11..2 C0412 05C95 06..9 00611 C3424
00..8 00812 02690 97..3 00808 01155 93..0 00417 SIGS  11282 9C981 ..235 99... ..165 12... ..100 14... ..094 14... ..C6E 11... ..054
05... ..049 07... ..037 01... ..027 01... ..012 92... ..010 93... ..007 91...
72469 PB 14 17.84 39.26N 08Z 03/09/67 33 UC        63 07 1C 00 08        6CK/ CC113  67K/ 00706  70K/ C04C5  78K/ C11C3  80K/ C0704
 87K/ C1306  90K/ 01406  93K/ 01108
72469 PB 24 17.84 39.26N 08Z 03/09/67 33 UC        63 05 19 06 08        6K/ 02114   7K/ 02414   8K/ C2814   9K/ 03C15  10K/ C3114
 12K/ 03420  14K/ 03523  16K/ 03524  18K/ 03430  20K/ 03336  3CK/ C3330  35K/ 03431  40K/ 03534  45K/ C3339  50K/ 03341  55K/ C3439
 60K/ 03632  63K/ 03627
72469 RB 27 17.84 39.26N 14Z 03/09/67 33 UJ        63 04 00 09 14 17 CC 00$$$ $$$$$ $$$$$ SIGS  00837 15052 11825 21CE3 2279E 21C3E
63696 12536 44554 54583 55522 57653 66476 62701 77435 64806 88400 69852
72469 RB 39 17.84 39.26N 14Z 03/09/67 33 UJ        63 02 00 00 14 11 09 12C69 $$$$$ $$$$$ 85475 $$$$$ $$$$$ 7C137 12538 03427 5C584
59687 03425 40754 69852 03639 30960 87943 00145 25083 97..7 CC148 2C229 03..6 C3543 1541C 11..1 03635 10658 15..8 00118 TROP  13115
00500 $$$$$
72469 PB 24 17.84 39.26N 14Z 03/09/67 33 UJ        63 06 19 12 14        6K/ C3012   7K/ 03222   8K/ C3225   9K/ 03329  10K/ C3428
 12K/ 03427  14K/ 03326  16K/ 03228  18K/ 03425  20K/ 03530  23K/ C3645  25K/ 03637  30K/ 00145  35K/ CC149  4CK/ C3543  45K/ C3537
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72469 RB 33 17.84 39.26N 02Z 02/09/67 33 UJ          63 04 00 12 02 17 00 00$$$ $$$$$ $$$$$ SIGS  00841 24022 11627 01545 22547 56672
33508 60676 44482 63764 55463 65733 66456 66842 77450 66889 88440 67774 99422 68871 11400 71933 22384 73889
72469 RB 39 17.84 39.26N 02Z 02/09/67 33 UJ          63 02 00 00 02 11 09 00083 $$$$$ $$$$$ 85517 $$$$$ $$$$$ 70175 1C52C 025C5 5C58E
61696 03116 40754 71933 03228 30959 87052 03042 25083 96..2 02950 20229 02..7 02942 15411 09..5 03025 10661 14..5 03319 TROP  11715
00570 $$$$$
72469 PB 25 17.84 39.26N 02Z 02/09/67 33 UJ          63 06 20 00 02          6K/ 02508   7K/ 02508   8K/ 02608   9K/ 02507  10K/ 02506
 12K/ 00000  14K/ 03106  16K/ 03411  18K/ 03214  20K/ 03115  23K/ 03121  25K/ 03228  30K/ 03040  35K/ 02950  38K/ 02952  40K/ 02943
 45K/ 02926  50K/ 03221  53K/ 03320
72469 PB 11 17.84 39.26N 04Z 02/09/67 33 UJ          63 07 07 00 04          60K/ 03512  60K/ 00513  70K/ 00606  80K/ 00811  82K/ 00807
72469 RB 38 17.84 39.26N 04Z 02/09/67 33 UJ          63 03 00 10 04 15 03 00$$$ $$$$$ $$$$$ 05094 07..0 00407 03424 98..8 00708 02691
96..6 00711 SIGS  33284 90071 ..239 98... ..132 13... ..127 12... ..108 16... ..100 15... ..069 08... ..058 09... ..036 00... ..015
93...
72469 PB 14 17.84 39.26N 08Z 02/09/67 33 UC          63 07 10 00 08          60K/ 03415  67K/ 00211  70K/ 00408  78K/ 00810  80K/ 00907
 87K/ 00805  90K/ 00910  94K/ 01213
72469 PB 24 17.84 39.26N 08Z 02/09/67 33 UC          63 06 19 06 08          6K/ 02216   7K/ 02315   8K/ 02316   9K/ 02513  10K/ 02713
 12K/ 03110  14K/ 03608  16K/ 00210  18K/ 03509  20K/ 03214  23K/ 03119  25K/ 03324  30K/ 03133  35K/ 03048  40K/ 03057  45K/ 03034
 50K/ 03029  53K/ 03320
72469 RB 27 17.84 39.26N 14Z 02/09/67 33 UJ          63 04 00 09 14 17 00 00$$$ $$$$$ $$$$$ SIGS  00840 12048 11827 20043 22811 20045
33748 16574 44608 00638 55500 61824 66465 63858 77407 71839 88400 72817
72469 RB 41 17.84 39.26N 14Z 02/09/67 33 UJ          63 02 00 00 14 11 09 12117 $$$$$ $$$$$ 85513 $$$$$ $$$$$ 70168 1158E 034CE 5C58E
61824 03515 40754 72817 03220 30959 88001 03139 25082 98..0 03040 20227 04..3 03168 15408 10..5 03040 10658 14..6 03317 TROP  10715
00620 $$$$$ MXWD  00392 30070
72469 PB 26 17.84 39.26N 14Z 02/09/67 33 UJ          63 06 21 12 14          6K/ 02611   7K/ 02913   8K/ 03112   9K/ 03308  10K/ 03306
 12K/ 03607  14K/ 00110  16K/ 00107  18K/ 03514  20K/ 03219  23K/ 03222  25K/ 03221  30K/ 03137  35K/ 03042  39K/ 03070  40K/ 03165
 43K/ 03037  45K/ 03040  50K/ 03231  53K/ 03321
72469 PB 12 17.84 39.26N 16Z 02/09/67 33 UJ          63 07 08 00 16          60K/ 03510  60K/ 00111  64K/ 00817  70K/ 00910  80K/ 00707
 86K/ 01110
72469 RB 34 17.84 39.26N 16Z 02/09/67 33 UJ          63 03 00 08 16 16 03 00$$$ $$$$$ $$$$$ 07876 12..6 03511 05086 06..7 03508 01006
02677 98..1 SIGS  99292 90013 ..214 04... ..107 15... ..100 15... ..082 15... ..047 06... ..016 95... ..013 96...
72469 RB 29 17.84 39.26N 02Z 03/09/67 33 UJ          63 04 00 10 02 17 00 00$$$ $$$$$ $$$$$ SIGS  00837 30514 11826 28036 22626 66546
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2469 RB 39 17.84 39.26N 14Z 04/09/67 33 UJ          63 04 00 15 14 17 00 00$$$ $$$$$ $$$$$ SIGS  C0841 15061 11809 14C83 22786 15075
3751 13035 44709 09012 55692 07042 66664 04034 77646 04005 88613 C1531 99594 51613 11580 51645 22534 56663 33496 59791 44450 64793
5400 69901
2469 RB 39 17.84 39.26N 14Z 04/09/67 33 UJ          63 02 00 00 14 11 C9 12114 $$$$$ $$$$$ 85520 $$$$$ $$$$$ 70158 08C31 00404 5C585
8779 03629 40755 69901 03637 30961 86013 00325 25085 95..6 00127 20231 04..9 03529 15411 11..8 03523 10658 17..9 03609 TROP  12017
0550 $$$$$
2469 PB 24 17.84 39.26N 14Z 04/09/67 33 UJ          63 06 19 12 14          6K/ 03410   7K/ 03305   8K/ 03504   9K/ 00404  10K/ 00503
12K/ 03510  14K/ 00120  16K/ 03525  18K/ 03627  20K/ 03633  23K/ 03639  25K/ 03634  30K/ 00324  35K/ 00128  40K/ 03529  45K/ 03525
50K/ 03310  53K/ 03510
2469 PB 11 17.84 39.26N 16Z 04/09/67 33 UJ          63 07 07 00 16          60K/ 00512  60K/ 01210  70K/ 01110  80K/ 00815  84K/ 00814
2469 RB 45 17.84 39.26N 16Z 04/09/67 33 UJ          63 03 00 12 16 15 04 00$$$ $$$$$ $$$$$ 07875 11..0 00709 05087 03..8 00913 03417
1..0 01009 02682 96..5 00811 SIGS  ..186 08... ..142 13... ..138 11... ..120 17... ..109 16... ..096 19... ..062 08... ..057 10...
.051 04... ..026 02... ..019 95... ..014 94...
2469 RB 47 17.84 39.26N 16Z 04/09/67 33 UJ          63 03 00 13 16 15 04 00$$$ $$$$$ $$$$$ 07875 11..0 00709 05087 03..8 00913 03417
1..0 01009 02682 96..5 00811 SIGS  66281 90043 ..186 08... ..142 13... ..138 11... ..120 17... ..109 16... ..096 19... ..062 08...
.057 10... ..051 04... ..026 02... ..019 95... ..014 94...

                                  FM11        F13-15        FM21        FM32        FM33        FM35        FM36
                                  00000       00000         00000       00020       00000       00020       00000
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 50K/ 03620  53K/ 03618
72469 PB 12 17.84 39.26N 16Z 03/09/67 33 UJ        63 07 08 00 16         60K/ CC118  60K/ 00715  70K/ C1106  80K/ CC51C  84K/ CC618
 90K/ 00534
72469 RB 46 17.84 39.26N 16Z 03/09/67 33 UJ        63 03 00 14 16 15 03 00$$$ $$$$$ $$$$$ 05086 07..1 C0415 03414 02..C 01106 C268C
98..1 C0809 SIGS  99286 90973 ..243 99... ..236 97... ..158 12... ..144 11... ..112 17... ..100 16... ..075 16... ..064 09... ..057
10... ..037 01... ..032 03... ..015 94... ..011 94...
72469 RB 30 17.84 39.26N 20Z 03/09/67 33 UC        63 02 00 00 20 C9 C7 18C56 $$$$$ $$$$$ 85501 $$$$$ $$$$$ 70164 10539 C0114 50587
57727 03537 40756 70868 03651 30963 85014 03541 25087 96..1 00141 20232 05..0 03537
72469 PB 14 17.84 39.26N 20Z 03/09/67 33 UC        63 07 10 00 20         60K/ CC615  67K/ 01009  70K/ C1109  78K/ CC8C6  80K/ CC61C
 87K/ 01119  90K/ 01117  95K/ 01017
72469 PB 24 17.84 39.26N 20Z 03/09/67 33 UC        63 06 19 18 20          6K/ CC215   7K/ CC316   8K/ CC315   9K/ CC214  10K/ CC114
 12K/ 03413  14K/ 03522  16K/ 03428  18K/ 03530  20K/ 03539  23K/ 03648  25K/ C365C  30K/ 03536  35K/ CC141  40K/ 03538  45K/ C3532
 50K/ 03523  53K/ 00118
72469 RB 23 17.84 39.26N 02Z 04/09/67 33 UJ        63 04 00 07 02 17 00 00$$$ $$$$$ $$$$$ SIGS  00838 27078 11824 25033 22711 13002
33537 54608 44492 58733 55400 70883 66349 76934
72469 RB 39 17.84 39.26N 02Z 04/09/67 33 UJ        63 02 00 00 02 11 09 00024 $$$$$ $$$$$ 85487 $$$$$ $$$$$ 7016C 125C1 00108 50587
57717 03537 40757 70883 03628 30964 85005 03531 25088 96..5 03537 20232 05..5 03541 15414 10..6 03430 10662 15..2 03617 TROP  11018
00610 $$$$$
72469 PB 25 17.84 39.26N 02Z 04/09/67 33 UJ        63 06 20 00 02          6K/ CC208   7K/ CC410   8K/ CC411   9K/ CC3C8  10K/ CC10E
 12K/ 03513  14K/ 03218  16K/ 03228  18K/ 03336  20K/ 03539  23K/ 03646  25K/ CC149  30K/ 03630  35K/ 03537  38K/ 03627  40K/ C3542
 45K/ 03434  50K/ 00122  53K/ 00121
72469 PB 11 17.84 39.26N 04Z 04/09/67 33 UJ        63 07 07 00 04         60K/ CC507  60K/ 00602  70K/ C1008  80K/ 01111  81K/ C121C
72469 RB 45 17.84 39.26N 04Z 04/09/67 33 UJ        63 03 00 12 04 15 04 00$$$ $$$$$ $$$$$ 07880 10..6 CC6C6 C5C92 04..4 00604 C3421
00..8 01009 02688 96..5 00910 SIGS  77280 90042 ..239 99... ..196 06... ..110 18... ..100 15... ..083 15... ..065 09... ..058 10...
..052 04... ..044 06... ..021 96... ..017 96...
72469 PB 14 17.84 39.26N 08Z 04/09/67 33 UC        63 07 10 00 08         60K/ CC608  67K/ C1008  70K/ 01110  78K/ C1208  80K/ C1009
 87K/ 00916  90K/ 01019  91K/ 01018
72469 PB 25 17.84 39.26N 08Z 04/09/67 33 UC        63 06 20 06 08          6K/ C1206   7K/ 00909   8K/ 00706   9K/ 00307  10K/ CC10E
 12K/ 03408  14K/ 03223  16K/ 03330  18K/ 03633  20K/ 03639  23K/ 03645  25K/ 03647  30K/ 03542  33K/ 03546  35K/ 03638  40K/ C3643
 45K/ 03327  50K/ 03612  53K/ 00116
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1. DATE - TIME GROUP

26 Dec 57

2. LOCATION

[illegible] Park, [illegible]

3. SOURCE

Civilian

4. NUMBER OF OBJECTS

One

5. LENGTH OF OBSERVATION

30 Minutes

6. TYPE OF OBSERVATION
Ground-Visual
In moving auto

7. COURSE

W. to E.

8. PHOTOS

[illegible] Yes
[illegible] No

9. PHYSICAL EVIDENCE

[illegible] Yes
[illegible] No

10. EVALUATION

Observer [illegible] many UFO's in the past, [illegible] elevation as A/C. Also in his letter of 2 Nov, he stated "Whenever there's a clear night that's when I spot them. Most of the [illegible]

11. BRIEF SUMMARY AND ANALYSIS

Observer was riding in a car with his girl friend, her mother and sister when he sighted a bright red object that was [illegible] like a yardstick. The observer did not hear any noise and estimated that it would take 6 matchheads to cover the object.

CONCLUSION CONT'D: Also when asked by why his girlfriend and her sister had not seen the UFO, he replied that the mother was paying more attention to driving them to what was in the sky in that if she had noticed it, she probably thought it was a [illegible]. Although duration is listed as 30 minutes the letter it is indicated that the observer could not see it for some time. The case could be classified as either UNKNOWN REPORT or as Possible AIRCRAFT.

FORM [illegible] (AFCIN) Previous editions of this form may be used.

pending

10 Sep 67

TDET/UFO (Maj Quintanilla/70916/mhs/27 Oct 67)

OCT 27 1967

UFO Observation, 10 September 1967

[redacted]
Rochester, New York 14605

1. Reference your unidentified flying object (UFO) observation of 10 September 1967.

2. If the object is as large as you say (six match heads to cover the object) and you observed it for thirty minutes, why didn't your girlfriend's mother and sisters also see the UFO?

3. We accidentally forwarded you two copies of FTD Form 164. However, you may do as you wish with the additional form since we have also forwarded [redacted] a questionnaire.

4. Thank you for your assistance in providing additional information on your observation.

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

1 Atch
Self-Addressed Envelope

TDET/UFO OFFICIAL FILE CY

[redacted]

ROCHESTER, N.Y. 14605

NOVEMBER 2, 1967

COLONEL MANATT,

I'VE JUST RECEIVED YOUR LETTER TODAY. I'LL BE GLAD TO ANSWER YOUR QUESTION.

QUESTION: WHY DIDN'T YOUR(MY) GIRLFRIEND'S MOTHER AND HER SISTERS ALSO SEE THE UFO?

ANSWER: DEBBIE'S MOTHER WAS PAYING MORE ATTENTION TO DRIVING THAN TO..WHAT WAS IN THE SKY. IF SHE DID NOTICED SHE PROBRABLY THOUGHT IT WAS A JET. HER (DEBBIE) SISTERS WERE FOOLING OR PLAYING AROUND IN THE CAR. THEY DIDN'T EVEN NOTICE IT.

WHEN EVER THERE'S A CLEAR NIGHT (THATS WHEN I SPOT THEM MOST OF THE TIME) I LOOK TOWAEDS THE SKY. MY BOYFRIEND (GARY C.) DOES THE SAME THING, TOO.

YOURS TRUELY,

[redacted]

TDET/UFO (Maj Quintanilla/70916/mhs/27 Oct 67)

OCT 27 1967

UFO Observation, 10 September 1967

Miss [redacted]
[redacted]
Rochester, New York 14624

Your name has been given to the Aerial Phenomena Branch (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to a UFO sighting on 10 September 1967 would you please complete the attached FTD Form 164 and return it in the self-addressed envelope. If you were not a witness to this sighting would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

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

1 Atch
FTD Form 164 w/envelope

TDET/UFO OFFICIAL FILE CY

pertinent 14"

10 Sep 67

TDET/UFO (Maj Quintanilla/70916/mhs/4 Oct 67)

OCT 5 1967

UFO Observation, Sep 10, 1967

[redacted]
Rochester, New York 14605

1. Thank you for reporting your sighting of September 10, 1967 to the Air Force. However, additional information is needed. If you would complete the inclosed FTD Form 164 it would be helpful in our analysis.

2. In the future, if you should observe another unidentified flying object please contact the nearest Air Force Base so that a comprehensive investigation can be made. Residents of Rochester should contact the UFO investigating officer at Niagara Falls Municipal Airport, Niagara Falls.

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

1 Atch
FTD Form 164 w/envelope

TDET/UFO OFFICIAL FILE CY

Sept 164

[redacted]

Rochester, N. Y. 14605
September 10, 1967

Dear sir,

I am reporting another sighting? It happened on the date in the heading of this letter.

I also have books and magazines about U. F. O.s. I only read two book and three magazines on U. F. O.s.

titles of book I've read

1. Flying Saucers U. F. O.s Reports #2 & #3
2. The Flying Saucer Menace (magazine)
3. Flying Saucers - Serious Business
4. Letters to the Air Force on U. F. O.s

Others

5. The Interrupted Journey
6. Incident at Exeter
7. Behind the Flying Saucer Mystery
8. Inside the Flying Saucers
9. The U. F. O. Report

I'm intened to get more books on U. F. O.s

By John [redacted]

By [redacted] Fuller

By George Adamski

0

September 10, 1967

Location: Town of Henrietta on ~~the~~ Jefferson Rd.

Time: Between 6 and 7:30 P.M. The sun was still up (about ready to go down) and the ~~moon~~ moon was also out. ~~It was a clear~~

Weather: Sunny and chilly. Few clouds ~~clouds were in sight.~~ It was a clear

with my girlfriend and her mother and sisters. ~~We~~ They were taking me home when ~~I~~ noticed it first ~~noted~~ ~~noticed~~ it. We were returning from a park. The speed of the car was 45 to 55 M.P.H.

Position of object: It was in front of us at first. ~~The~~ Then we turned ~~R~~ right & could still see it. ~~On the left~~ (It got the attention of my girlfriend, & she also seen it.) When some trees were in the way after a while I was able to see it again. It wasn't beside us any more. It was out (away) from us. The (when) last time I saw it, it seemed to bank right. It moved very slow.

Description: It looked like a yard stick held in the air on top of a two story school building. When it banked right it looked like it had a oval shape to it. ~~It looked like~~ It looked like what a jet's white exhaust would look like behind a jet but it kept its distance the same until it was ahead of me then it got smaller). It

X

(It is the one that sent in the five objects in four sightings of August 25, 1967)

Witnesses: [redacted]

Gates-~~Chillie~~ Chilie (Rochester), N.Y. 14624
Chille

She didn't see much. All she'll be able to say is it looked like a white streak in the sky. She might not remember the incident.

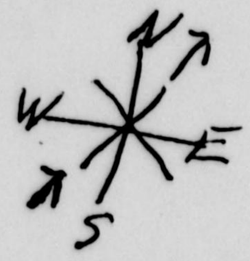
I have a magazine that's put out by the Dell Company. The title is Flying Saucers U.S.

O. Reports x h it has a section about people
that have to do with U. F. O. i. t. n.
is about [redacted] Dr. Olaro Contes who
predicts a U. F. O. craze (sic) this month.
Could this have any effect on my sightings.

Yours truly
[redacted]

P. S. Under description the object was between
25 to 50 ft. in width,
I'd love to leave out any information, let me
know.

Here's a diagram of the path the object
went, path will be indicated by arrows.



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:

The object was as bright as a jet exhaust with the sun shining on it.

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

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?

10 Day | 9 Month | 67 Year

2. Time of day: 6 Hour | 00 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?

none (Nearest Postal Address) | on the boundry of New York / Monroe (City or Town) | State or County
St. Ignatius and Brighton

5. How long was object in sight? (Total Duration) _____ Hours | 30 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 X

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

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? almost motionless but it moved

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? 35-40 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.

The object was about 1/3 the length of ~~the match~~ a book match.

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

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 ~~no~~ There was none.

b. Color ~~A Bright~~ bright light was the color of the object

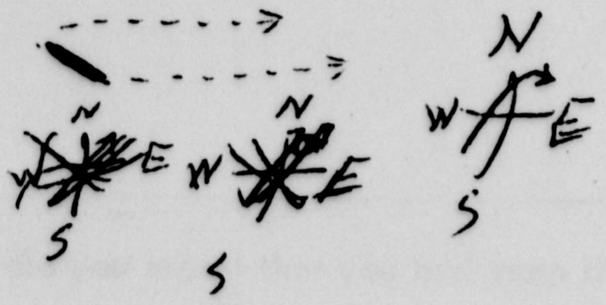
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

~~I would take 1, 2½ match heads.~~

I would take 6 match (book) heads to sum up the size of the 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.



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

NONE

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]

[redacted]

Rochester, N.Y. 14624

32. Please give the following information about yourself:

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

ADDRESS [redacted] (Street) ROCHESTER (City) 14605 (Zone) NEW YORK (State)

TELEPHONE NUMBER [redacted] AGE 15 SEX MALE

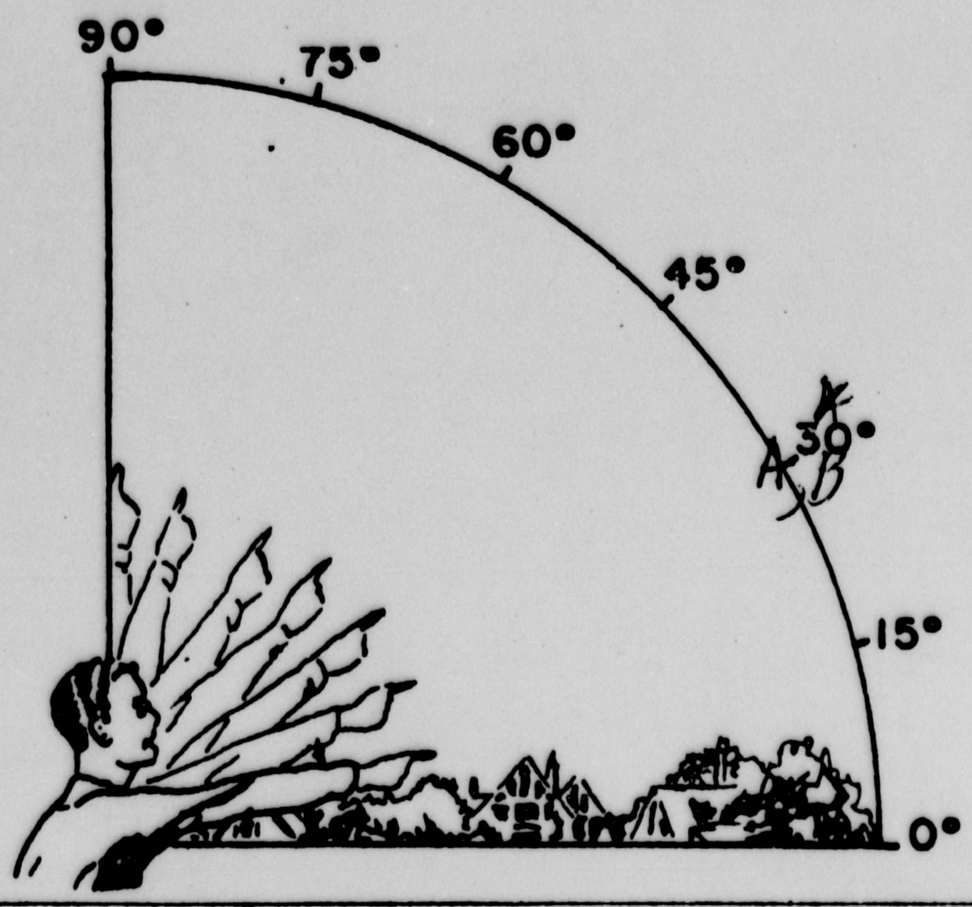
Indicate any additional information about yourself, including any special experience, which might be pertinent.

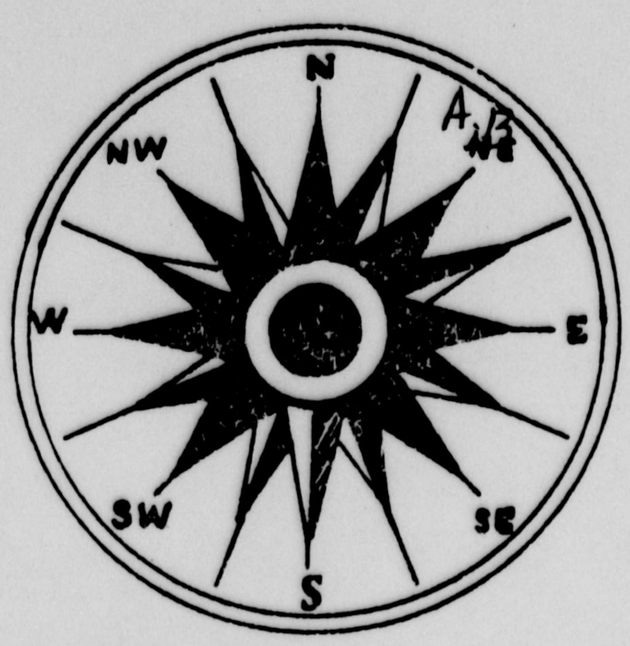
33. When and to whom did you report that you had seen the object?

and 13 (Day) 7 (Month) 67 (Year)

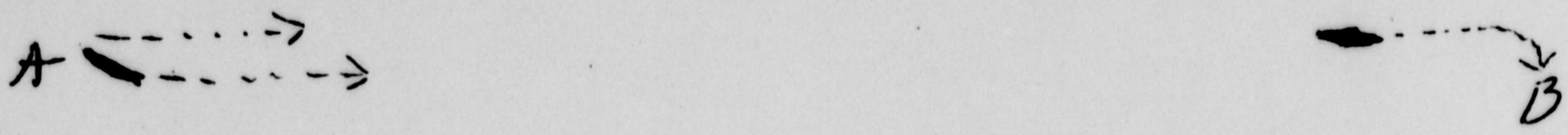
First to my girl friend (10) the my boy friend (13).

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





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



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

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.

Ill Number 13a and 20 are the same thing.
I D was motionless and yet it moved.
We ~~moved~~ went by some trees that blocked
my view.
You gave me two of these questionnaire. I'll fill it
out by accident I'll see if my girl friend ~~will~~ would
like to fill it out. If not then I will?