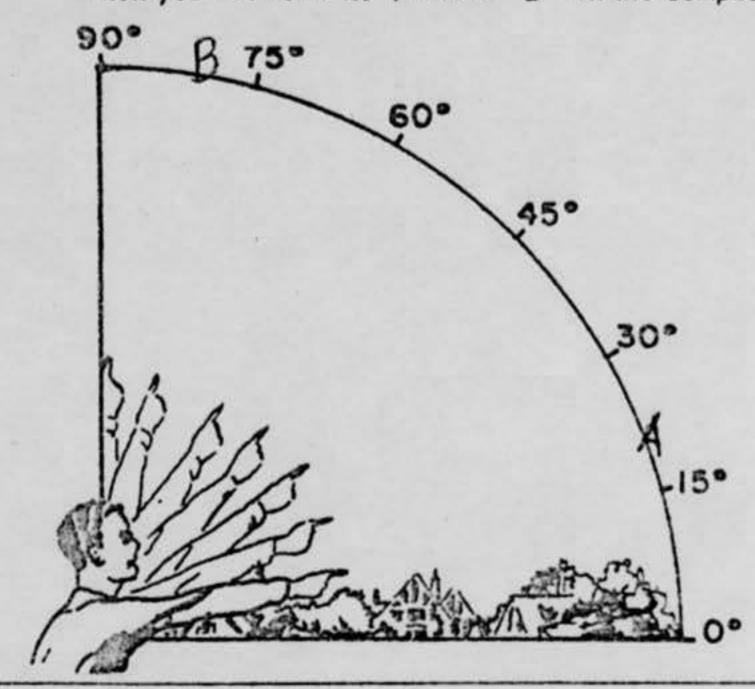
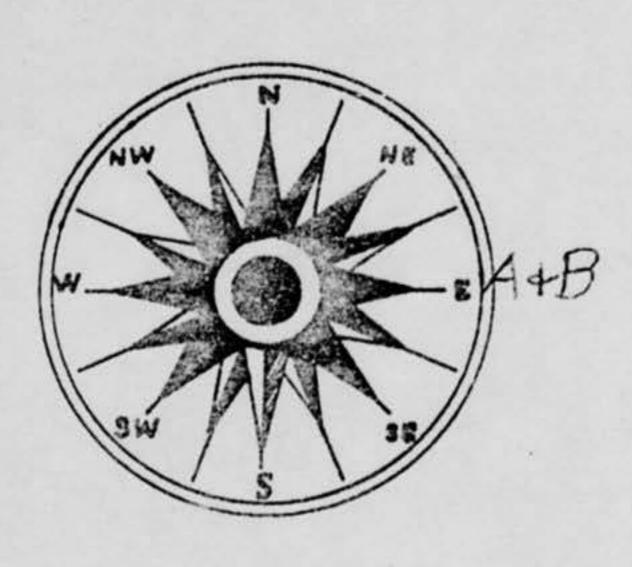
	PROJECT 10073 RECORD
1. DATE - TIME GROUP 26 October 66 27/0230	Z. LOCATION  Syracuse, New York (1 Witness)
3. SOUR - Civilian 4. NUMBER OF OBJECTS One	10. CONCLUSION  Case: (INSUFFICIENT DATA)  PHOTO: (INSUFFICIENT DATA)  Case was not submitted till 31 Aug 67. at which time it and the late to investigate. The original negs. was not submit as for
5. LENGTH OF OBSERVATION  2 Minutes  6. TYPE OF OBSERVATION  Ground-Visual  7. COURSE  See Summary  8. PHOTOS  2CAYes  10  9. PHYSICAL EVIDENCE  D Yes  EXNo	Observer sighted and photographed a large bright limited silver white approaching the zenith, then kexaxaxa because white. The object came from the east, circled and returned toward the east. No noise was heard at any time.

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

31.	Was anyone else with you at the time you saw the object?  31.1 IF you answered YES, did they see the object too?  31.2 Please list their names and addresses:		No No
-			
2.	NAME		
		First Name	Middle Name
	ADDRESS Street	RACUSE 132	NEW YORK
	TELEPHONE NUMBER AGE		u. which might be pertin
	I am a High School graduate and am em		
			I have held for
-		, pooleto.	
**	14 years.		
1	14 years.		
1	14 years.		
-	14 years.		
-	14 years.		d The Syracuse

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.

MOVING EAST

TURNING NORTH

A+B

MOVING WEST

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.

THERE WAS ONE OBJECT.

34. Date you completed this questionnaire:

Day

October 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.
  - Ques. 5 #2. The object made 2-1 minute flights over the city. After completing the first flight it vanished momentarily, then re-appeared, made the second flight and did not return. Both flights were made within a 5 minute period.

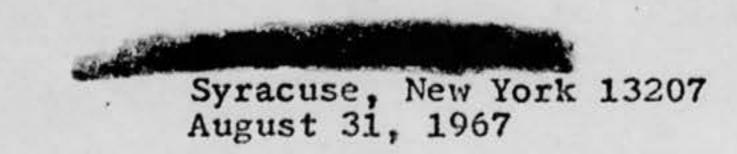
Ques. 10 & 11. In answer to #10 I stated that the object appeared solid. In answer to #11, the object did not appear as a light but was much brighter than the brightest stars.

Ques. 13. The object did not change brightness at any time. As it receded toward the eastern horizon and therefore was moving away from me, the object would naturally appear smaller and less outstanding as the distance between it and my position increased.

Since I took the photograph of this object, I have observed various types of aircraft at night and have attempted to photograph their lights. As of the above date I have not seen anything that resembled the object and all of the negatives were returned completely blank. My eyesight and hearing are excellent and I can hear the engine of a jet plane flying at such high altitude that it is almost impossible to see its lights. Considering the apparent size of the object in question, if there was any type of known propulsion involved I am positive I would have been able to hear it.

## PHOTOGRAPHIC DATA

- 1. Type and make of camera Exa 35mm
- 2. Type, focal length, and make of lens Wirgar, f=135mm, 1:4.5 F.C
- 3. Brand and type of film Eastman Kodak Co., Kodacolor-X
- 4. Shutter speed used 1/50 sec.
- 5. Lens opening used; that is, "f" stop 4.5
- 6. Filters used None
- 7. Was tripod or solid stand used No
- 8. Was "panning" used No
- 9. Exact direction camera was pointing with relation to true North, and its angle with respect to the ground. Bearing: 450 Angle: 800
- 10. If supplemental information is unobtainable, the minimum camera data required are the type of camera, and the smallest and largest "f" stop and shutter speed readings of the camera.



Major Hector Quintanilla, Jr. Wright-Patterson Air Force Base Ohio

Dear Sir:

The following is a description of a possible UFO which I witnessed and photographed the night of October 26, 1966. Enclosed please find 1 Kodacolor print, 1 Kodacolor slide, 1 photocopy of a letter written by a resident of Manlius, New York with whom I am not acquainted, 1 sketch of the object's flight pattern and a self-addressed, stamped envelope.

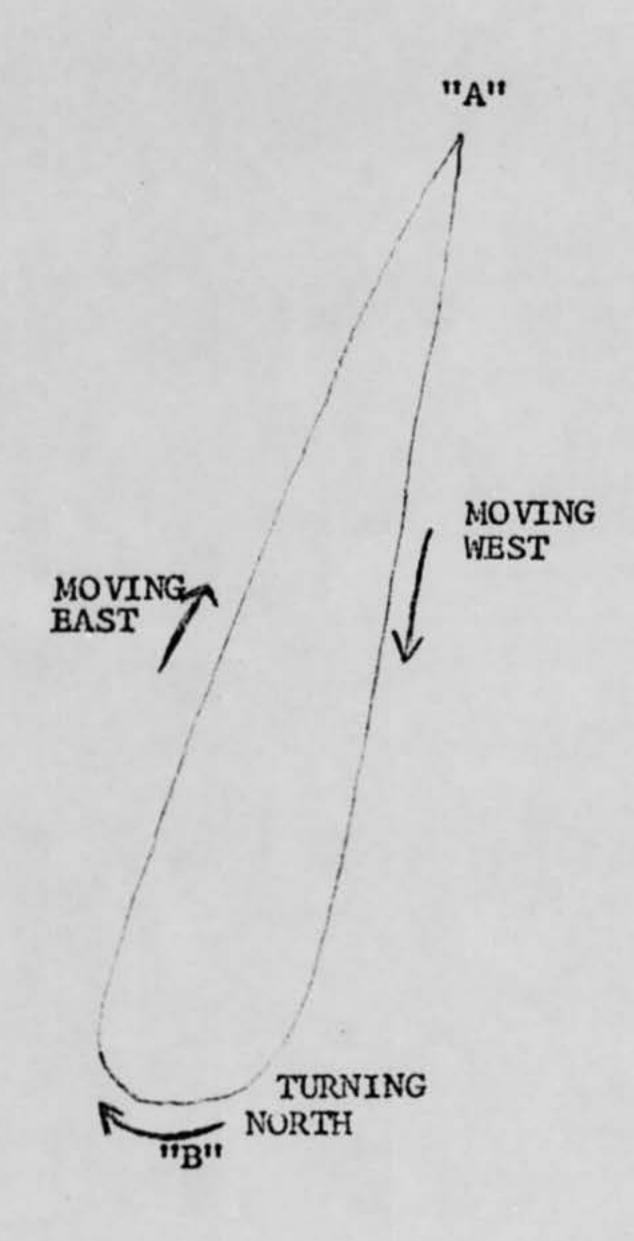
DATE OF SIGHTING: October 26, 1966

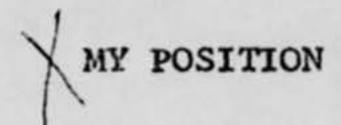
TIME OF SIGHTING: 9:30 P. M. Eastern Standard Time

I was in the back yard of my home, located at the above address, photographing the moon using an Exa with a Wirgar f=135 mm, 1:4.5 lens set at infinity with an opening of 4.5 at 1/50 a second, and a pair of 7 X 50 binoculars. Turning away from the moon which had already crossed the zenith, I saw a brilliant, silvery white light approaching slowly from the east approximately 20° above the horizon. The brightness of the light was comparable to an automobile headlight at a distance of 75° when set on high beam. It did not appear to stand still at any time, alter its speed, break up or explode, leave a visible trail, change shape or pulsate. As it approached the zenith, the light lost its silvery appearance and became milky white but did not lose its brilliance.

Although I did not see a definite shape, this object, if it can properly be classified as such, did not move in front of or behind anything and appeared to be solid. I wear eyeglasses and observed the object through 7 X 50 binoculars which did not reveal any shape or clue to its identity. The area was exceptionally quiet and I heard no sound of any kind during the entire sighting. The apparent size of the object was comparable to a baseball held at arm's length and appeared to grow smaller as it receded toward the eastern horizon. I was outdoors during the entire sighting in a residential area of the city and was facing east when the object appeared and disappeared. The sky was clear with a few stars, full moon, no clouds, haze or wind. The weather was dry and cold. No one was with me at the time of the sighting. I cannot estimate the speed or distance of the object although the slowness and sharp turn made by it would, in my opinion, rule out a conventional aircraft. The object made 2 identical flights over the city and vanished in the area in which it first appeared. Each flight took approximately 1 minute and both flights took place within a 5 minute period. I have enclosed a slide as well as a print of the object because it was not discernible as I studied the object through binoculars and did not show up on the print; however, the slide when projected shows a purple glow completely surrounding the object. Any information you can give concerning the nature of this object would be appreciated.

My name is I am 32 years old, a High School graduate and am employed as a Clerk-Typist in the for 14 years.





The object appeared at Point "A" 20° above the Eastern horizon, moved West until it reached a point 80° above the Eastern horizon. At Point "B" the object turned North, then continued turning Eastward, continuing in that direction until it vanished.

# Another UFO?

# Airport 'scorns' sighting's

To the Herald-Journal:

I am writing to you in reference to the article entitled, "UFO sightings" that was printed in the Oct. 30 edi-

On the night of Oct. 26, 1966; I observed a mere white dot behaving in a somewhat unusual manner. It would recede to the eastern horizon and come back to just about overhead. I was intrigued by the object



and drove over to a friend's house. He studied it for a time and some of his relatives were witnesses to it also.

I called Hancock Airport and a man answered politely and asked me what I was calling for. At first I told him or rather asked him if he had had any sightings or knew of any research missions in the area. He said no. Then I inquired as to the laws regarding lights on planes. He said they were required—both Air Force and commercial—to have flashing lights. I then told him what I have stated so far. He then stated that there are not, never have been any such things as UFOs.

. My point is this:

When a person has alleged to have seen something the only reaction he ever receives from the monitors at Hancock Field is one of scorn and negative views. I don't maintain that there are UFOs but maybe some of these people who have seen something whether it be of this earth or not should be listened to out of courtesy and because maybe the facts do exist.

11-7-66

GREG SMITH, Manlius. This case contains 3,8 %10"

Photos and 3, 1x1=" slide

negatives.

2 io October 66

JAN 2 1968

TDPT (UFO) Maj Quintanilla/70916/mhs/30 Dec 67 UFO Observation, 26 October 1966

Miss Syracuse, New York 13207

- 1. This replies to your correspondence of August 31, 1967 on your unidentified flying object observation of October 26, 1966. Your slide was examined by photo experts at Wright-Patterson AFB with the following results.
- a. The cause of the image on the film cannot be positively determined. It consists of one bright circular disk of light surrounded by several streaks. These streaks are part of the image and not scratched in the emulsion. There is also a water or air bubble in the emulsion. A comparison of the slide and the color print indicates that the streak patterns are somewhat different and possibly printed from separate negatives. Also, the water bubble does not appear on the color print. Suggested cause of the bright circular disk image was possibly the result of the camera being focused on a strong light source. The original color material is not available. Without this material, no further meaningful analysis into the possible cause of the imagery can be made.
- 2. No further investigation into your observation will be made since your sighting occurred in October 1966 and aircraft records, weather data, and other vital files are not kept for over thirty days in most instances.
- 3. Inclosed are your slide, print and one enlargement. Thank you for reporting your observation to the Air Force.

MECTOR QUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch Slide, print and 1 enlargement

# PHOTO ANALYSIS REPORT

DATE OF REPORT 13 December 1967

SUBJECT	UNIDENTIFIED FLYING OBJECT	
LOCATION	Syracuse, New York	DATE 26 October 1966

### PHOTOGRAPHY

QUALITY\_ Fair PARS One 35mm colored slide and one 32 inch by 5 inch colored print.

- 1. PURPOSE: This report answers Work Order Number 67-135 submitted by Major Quintanilla, TDETR, which requested an analysis be made on the submitted photo slide in order to identify object as was reported sighted at Syracuse, New York, 26 October 1966.
- 2. ANALYSIS: The cause of the image on the film cannot be positively determined. It consists of one bright circular disk of light surrounded by several streaks. These streaks are part of the image and not scratches in the emulsion. There is also a water or air bubble in the emulsion. A comparison of the slide and the color print indicate that the streak patterns are somewhat different and possibly printed from separate negatives. Also, the water bubble does not appear on the color print. Suggested cause of the bright circular disk image was possibly the result of the camera being focused on a strong light source. The original color material is not available. Without this material, no further meaningful analysis into the possible causes of the imagery can be made.

PHOTO ANALYSIS BY:

Ellis E. Heaps

ELLIS E. HEAP

Intelligence Research Specialist

APPROVED BY:

WILLIAM L. TURNER

Major, USAF Chief, Photo Analysis Branch

Chief, Photo Exploitation Division

26 Oct Date Issued\_

1	Description of Work:	(Include title of	unscheduled	tasks.)
	Description of nork.	(IIICIOGE IIIIC OI	onschedored	IUSKS./

Proceeds plots shalysts be accomplished on the stropped of Lin to determine what unidentified object may be. (one slill, one 5 photo, one 8 = 10 photo).

S October 196 sightling Syracuse, Hew York,

Request all material be returned upon completion of manipule.

-FROM-

- 2. FTD W.O. No.
- 3. Monitor
- 4. Phones
- 5. DIA Task No.
- 6. DIA Priority
- 7. Date Needed
- 8. Consequence Code
- 9. Classification of Sources

Hovember 1967

10. Classification of End Product

ALL COMPCE

11. PPTD or Dep Sig.

18. Div. Chiefs Instructions/Modification or Expansion of Work Description

	-80-
2.	Div./Dir. Symbol
3.	M-H Estimate
4.	Monitor
5.	Phones
6.	Div. Precedence
7.	Div. Chief/Dir. Sig.

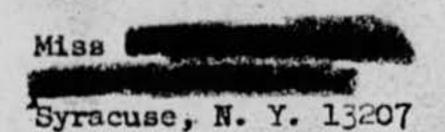
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26000 66

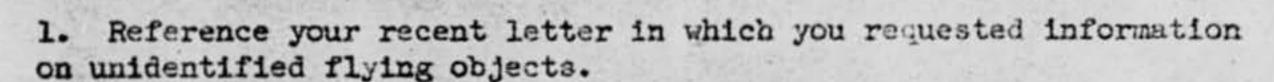
TDET/UFO (Maj. Quintanilla/70916/jaf/9 Oct 67)

DET 9 1967

UFO Observation of 26 Oct 1966



Dear Mass



- 2. Since your observation occurred on October 26, 1966, we probably won't be able to identify the cause. However, if you would fill out the inclosed forms we will attempt to evaluate your sighting.
- 3. When we receive your completed forms, your photograph will be analyzed. This process will require the original slide and may take several months. After analysis has been completed your photograph and slide will be returned to you intact.
- 4. If in the future you should observe another UFO, please contact your nearest Air Force Base so that a complete on-the-spot investigation can be made.
- 5. Thank you for reporting your sighting to the Air Force.

Sincerely,

ZOTOR QUINTANILLA, Jr, Major, USAF

2 Atchs

- 1. FTD Form 16h w/envelope
- 2. Photo Data Sheet

8. IF you saw the object at NIGHT, what did you notice	concerning the STARS and MOON?					
8.1 STARS (Circle One): 8.2 I	1 STARS (Circle One): 8.2 MOON (Circle One):					
a. None b. A few c. Many d. Don't remember	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): WEAT	HER (Circle One):					
(a. Clear sky) (a. Dr	y)					
	og, mist, or light rain					
c. Scattered clouds c. Ma	oderate or heavy rain					
d. Thick or heavy clouds d. Sn						
e. Do	on't remember					
10. The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  (Circle One):  d. As a light e. Don't remember						
11. If it appeared as a light, was it brighter than the bright.  a. Brighter  b. Dimmer  c. About the d. Don't known that the description of the d	e same					
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)					
<ul> <li>a. Appear to stand still at any time?</li> <li>b. Suddenly speed up and rush away at any time?</li> <li>c. Break up into parts or explode?</li> <li>d. Give off smoke?</li> <li>e. Change brightness?</li> <li>f. Change shape?</li> <li>g. Flash or flicker?</li> <li>h. Disappear and reappear?</li> </ul>	Yes No Don't know					

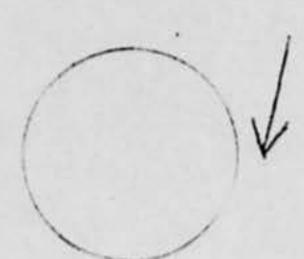
### U.S. AIR FORCE TECHNICAL INFORMATION

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?	2. Time of day: 9
26 October 1966 Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): (a. Daylight Saving) b. Standard
4. Where were you when you saw the object?	
Nearest Postal Address	Syracuse New York City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain	c. Not very sure
b. Fairly certain	d. Just a guess
5.1 How was time in sight determined?C	ounted by seconds
5.2 Was object in sight continuously?	es No X
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright b. Cloudy	a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where	e was the SUN located as you looked at the object?
(Circle One): a. In front of you	d. To your left
(Circle One): a. In front of you b. In back of you c. To your right	e. Overhead f. Don't remember
c. To your right	i. Don't tomornoer

20.	Do y	ou think you can e	stimate the :	speed of the ob	ject	?			
		(Circle One)	Yes	(No)					
	IF y	ou answered YES,			osti	mate?			
21.	Do y	ou think you can e	stimate how	far away from	you	the object was	?		
		(Circle One)	Yes	(No)					
14	IF y	ou answered YES,			ou 50	y it was?			
22.		e were you located	when you s	aw the object?		23. Were you	(Circle One	)	
	(Circ	ile One).				a. In th	e business s	ection of a	city?
	a. 1	nside a building				b. In th	e residential	section of	a city?
		n a car				c. In op	en countrysic	de?	
		Outdoors				Charles Co.	an airfield?		
		n an airplane (type	)				ng over a city		
		At sea					ng over open		
	1. (	Other				g. Othe	r		
		What direction we a. North b. Northeast	re you movin			e. South		g. Wes	And the second s
	24.2	How fast were you	moving?		_mi	les per hour.			
	24.3	Did you stop at a	ny time while	you were look	ing	at the object?			
		(Circle One)	Yo	s No					
25.	Did	do edt evrezdo uov	ect through	any of the follo	win	g?			
,	a.	Eyeglasses	(Yes)	No	e.	Binoculars	(Yes)	No	
	ь.	Sun glasses	Yes	No	f.	Telescope	Yes	No	
		Windshield	Yes	No		Theodolite	Yes	No	
	d.	Window glass	Yes	No	h.	Other			
26.									wn words a common bject which you saw.
- "	by a		te ligh	t burning	st	eadily, m	oving wi	th the	from within face of the ground.

Did the object disappea	while you	were watch	hing it? If so, how?	
it receded towa	rd the	easter	n horizon, the	e object appeared to grow the eastern horizon.
Did the object move beh	ind someth	ing at any t	time, particularly a c	loud?
			Don't Know.	
V-12-12-12-12-12-12-12-12-12-12-12-12-12-				
Did the object move in f	rant of som	ething at a	ny time, particularly	a cloud?
(Circle One): in front of:	Yes	No)	Don't Know.	IF you answered YES, then tell what
a. SoundThere	was at	solute	Ly no sound en	
much of the object is co sighting, how much of th	vered by th	e head of the	he match. If you had been covered by the m	performed this experiment at the time of the atch head?
Draw a picture that will	show the s	hape of the	object or objects. L	abel and include in your sketch any details
	Did the object move beh  (Circle One):  it moved behind:  Did the object move in f  (Circle One):  in front of:  Tell in a few words the  a. SoundThere  b. Color _Silver-w  We wish to know the ang much of the object is co sighting, how much of the  Less than h  Draw a picture that will	Did the object move behind someth  (Circle One): Yes  it moved behind:  Did the object move in front of som  (Circle One): Yes  in front of:  Tell in a few words the following to  a. Sound There was at  b. Color _Silver-white ar  We wish to know the angular size.  much of the object is covered by the sighting, how much of the object we  Less than half of	Did the object move behind something at any (Circle One): Yes No it moved behind:  Did the object move in front of something at a (Circle One): Yes No in front of:  Tell in a few words the following things about a. Sound There was absolute:  b. Color Silver-white approach:  We wish to know the angular size. Hold a man much of the object is covered by the head of the sighting, how much of the object would have be Less than half of a ½ second to the object would have be the control of the object would have be the control o	Did the object move in front of something at any time, particularly  (Circle One): Yes No Don't Know.



Place an arrow beside the drawing to show the direction the object was moving. Since it is difficult to draw the arrow in proper perspective, the object as drawn is at a right angle to the ground; moving from East to West. Occasionally brilliant rays of light appeared to be emitted from the edges of this object. Since I have seen the identical phenomenon while observing the planet Venus, I would assume that they were optical illusions. As I stated in question 13, the object did not appear to flash or flicker when the rays of light were emitted. These rays were identical in color to the object.