PROTECT 10073 -- 17 -- 11

1. DATE TIME GROUP	2. LOCATION
27 Jul 28/0355	Portsmouth, New Hampshire
3. SOURCE	10. CONCLUSION
Militery/Civilian	SATELLITE (ECHO I & II) V THE
4. NUMBER OF OBJECTS	Echo I visible at 0355Z over 97W-45N traveling soward the Nand Echo II visible at 0358Z over 79W-40N traveling soward the Nand Echo II visible at 0358Z over 79W-40N traveling soward the Nand Echo II visible at 0358Z over 79W-40N traveling soward the Nand Echo II visible at 0358Z over 79W-40N traveling soward the Nand Echo II visible at 0358Z over 79W-40N traveling soward the Nand Echo II visible at 0358Z over 79W-40N traveling soward the Nand Echo II visible at 0358Z over 79W-40N traveling soward the Nand Echo II visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N traveling soward the Nand Echo III visible at 0358Z over 79W-40N tr
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
10 min. tes	Observer stated objects were not as bright as dirius of a son
4. TYPE OF OBSERVATION	the same magnitude. Objects were together originally are an one moved southerly, the other moved northerly. Obcarve
Ground Visual	stated objects looked like satellites. Objects distagistr.
7. COURSE	into horizon.
N - 5	
e. PHOTOS	
M. No	
9. PHYSICAL EVIDENCE	
O Yan	

FTD SIP 53 U-329 (TDE) Previous editions of this form may be used.

## DEPARTMENT OF THE AIR FORCE

PEASE AIR FORCE BASE, NEW HAMPSHIRE 03801



REPLY TO 509th DCOBO

3 July, 1967

SUBJECT: Unidentified Flying Object Report

TO: TDET/UFO
Wright Patterson AFB, Ohio 45433

1. The attached FTD Form lou is forwarded for necessary action.
Local investigation discloses no known explanation toward identifican

FRANCIS G. HARSHMAN SR., DAF GS-11 Assistant Base Operations Officer

1 Atch AFTD Form 164

Satellites

1. Echo I Visible at 03552 over 97W-45N traveling toward the NE.

2. Echo II visible at 0358 2 over 79W-40 N Traveling toward the south.

Peace . . . is our Profession

## 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: 11 55 Minutes
27 JONE 1967  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?	
EST. P.	RESMONTH MEW Homesines
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	'.10 Hours Minutes Seconds
	Not very sure
Fairly certain  (d)	Just a guess Time T Com Discount le Willia
	Time I Spent Discossing It WITIS
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
DAY	IGHT
a. Bright	Bright Cloudy
b. Cloudy b.	Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
	To your left
72.00	Overhead Don't remember
FORM	

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

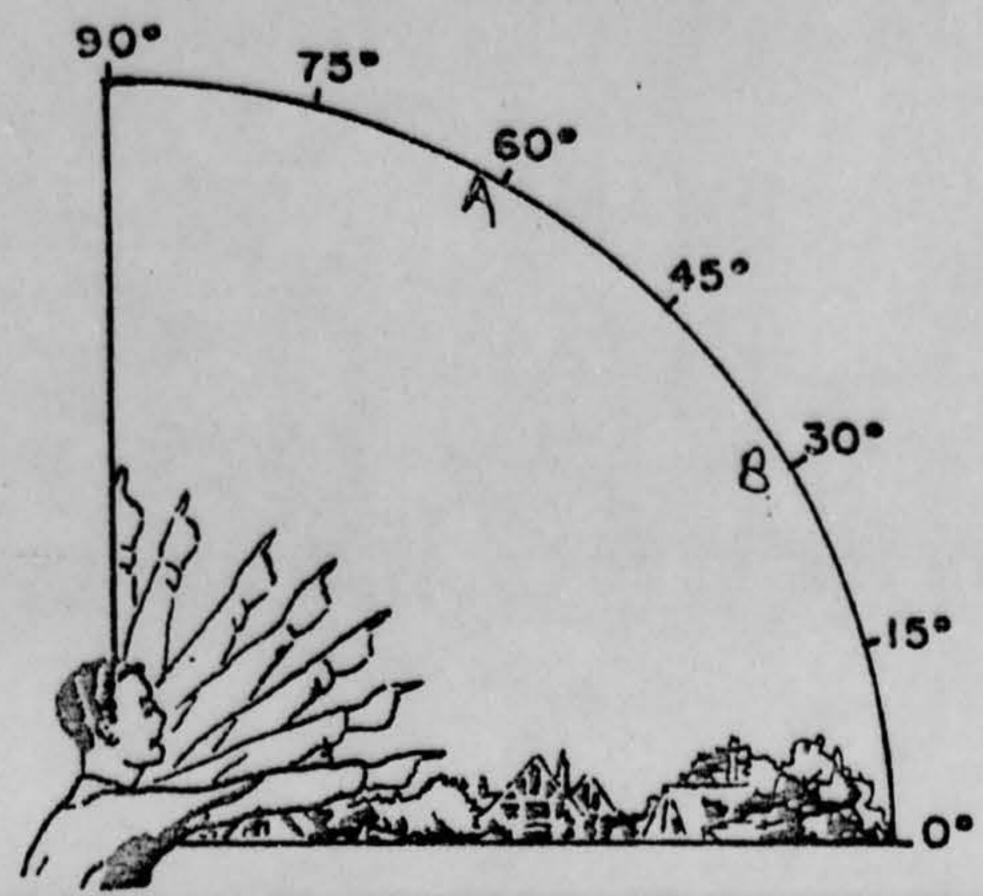
OCT 62 164

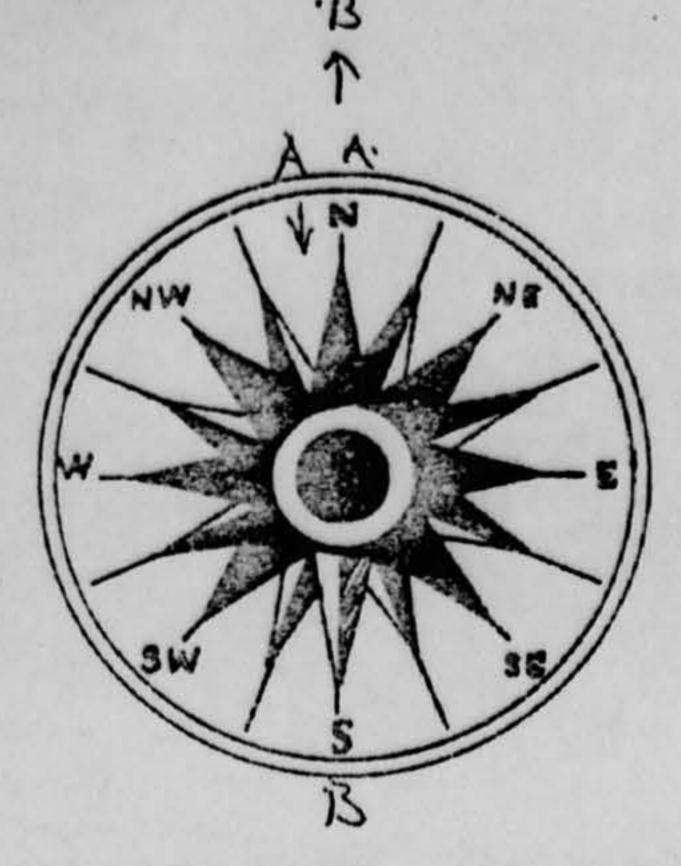
	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
d. Don't remember	No moonlight - pitch dark
d. Don't remember	d. Don't remember
). What were the weather conditions at t	the time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
(a) Clear sky	(a) Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
O. The object appeared: (Circle One):	
a. Solid (d.) A	s a light
b. Transparent e. D	s a light on't remember
c. Vapor	
1. If it appeared as a light, was it bright a. Brighter b. Dimmer	c. About the same d. Don't know
1. If it appeared as a light, was it bright a. Brighter b. Dimmer  11.1 Compare brightness to some co	d. Don't know
<ol> <li>If it appeared as a light, was it brighter</li> <li>a. Brighter</li> <li>b. Dimmer</li> <li>11.1 Compare brightness to some co</li> </ol>	d. Don't know  mmon object:
1. If it appeared as a light, was it bright a. Brighter b. Dimmer  11.1 Compare brightness to some co  Not As Bright  2. The edges of the object were:	C. About the same d. Don't know  mmon object: The Siries But News, The Same Magnin
1. If it appeared as a light, was it bright a. Brighter b. Dimmer  11.1 Compare brightness to some co	c. About the same d. Don't know  mmon object: The Stripe But News The Same Magnis
1. If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some co  Nor As Bucus  2. The edges of the object were:  (Circle One): a. Fuzzy or blurre  b. Like a bright store.  C. Sharply outlines	c. About the same d. Don't know  mmon object: The Stries But News The Same Magning  ed  e. Other  tar  d
1. If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some co  Not As Buch  2. The edges of the object were:  (Circle One): a. Fuzzy or blurre  b. Like a bright st c. Sharply outlined d. Don't remember	c. About the same  d. Don't know  mmon object:  The Stries But Noot Ties Same Magnin  ed  e. Other
1. If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some co  Not As Buch  2. The edges of the object were:  (Circle One): a. Fuzzy or blurre  b. Like a bright st c. Sharply outlined d. Don't remember	c. About the same d. Don't know  mmon object: The Stries But News The Same Magning  ed  e. Other  tar  d
1. If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some co  Not As Bhicis  2. The edges of the object were:  (Circle One): a. Fuzzy or blurre  b. Like a bright st c. Sharply outlined d. Don't remember  3. Did the object: S  a. Appear to stand still at any times	c. About the same  d. Don't know  common object:  The Strive But Nove The Same Magnish  ed  e. Other  tar  d  Circle One for each question)
1. If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some co  Nor As Bucco  Circle One): a. Fuzzy or blurre  b. Like a bright so  c. Sharoly outlined d. Don't remember  3. Did the object: S  a. Appear to stand still at any time b. Suddenly speed up and rush aw	c. About the same d. Don't know  mmon object: The Stripe But News, The Same Magnitude  de e. Other  tar  d  Were Two (Circle One for each question)  There  are?  Yes No Don't know  way at any time?  No Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some co  Not As Buch  2. The edges of the object were:  (Circle One): a. Fuzzy or blurre  b. Like a bright st c. Sharply outlined d. Don't remember  3. Did the object: S  a. Appear to stand still at any time b. Suddenly speed up and rush aw c. Break up into parts or explode	c. About the same  d. Don't know  mmon object;  The Stries But Noot The Same Magnetic  d  contact  Circle One for each question)  The Same Magnetic  Circle One for each question)  The Same Magnetic  Circle One for each question)  The Same Magnetic  Res No Don't know  Pay at any time?  Yes No Don't know  Don't know  Don't know  Don't know  Don't know  Don't know
1. If it appeared as a light, was it bright  a. Brighter b. Dimmer  11.1 Compare brightness to some co  Not As Bhillia  2. The edges of the object were:  (Circle One): a. Fuzzy or blurre  b. Like a bright st c. Sharply outlined d. Don't remember  3. Did the object: S  a. Appear to stand still at any time b. Suddenly speed up and rush aw c. Break up into parts or exploded d. Give off smoke?  The	c. About the same  d. Don't know  mmon object:  The Stris But Nout The Same Magnin  de e. Other  tar  de (Circle One for each question)  There  res No Don't know  Pay at any time?  Yes No Don't know  The Obsect Yes No Don't know  Don't know  The Obsect Yes No Don't know
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15. Did the object may be 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 Nine  b. Color The One At Briant Magnitude (The.)  18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, profrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.  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, profrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.  ORE MOSEO SOUTHERED THE OTHER ORE THE OTHERED THERED THE OTHERED THE	14.	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 Dan'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. Tall in a few words the following things about the object:  a. Sound Ning  b. Color The Olor Off A Bright Magniture (TAR).  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 motch. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  19. Draw a picture that will show the shape of the object or objects. Label and include in your skerch 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.  19. Draw a picture that will show the shape of the object or objects. Label and include in your skerch 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.  19. Draw a picture that will show the shape of the object or objects. Label and include in your skerch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  19. Draw a picture that will show the shape of the object or objects. Label and include in your skerch any details of the object that you have been covered by the match head?  19. Draw a picture that will show the shape of the object or objects. Label and include in your skerch any details of the object was moving.						
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17. Tell in a few words the following things about the object:  a. Sound  None  b. Color  The Organ At A Berein Magnitue (TAR)  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 metch. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.  Solutions  Ore moses Southern  Note that the following things about 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.  Note that the first of the object or objects.  Note that the first of the object or objects.  Note that the first 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 the first of the object or objects. Label and include in your sketch any details of the object was moving.  No extended the first of the object or objects. Label and include in your sketch any details of the object or objects. Label and include in your sketch any details of the object or objects. Label and include in your sketch any details of the object or objects. Label and include in your sketch any details of the object or objects. Label and include in your sketch any details of the object or objects. Label and include in your sketch any details of the object or objects. Label and include in your sketch any details of the object or objects. Label and include in your sketch						
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17. Tell in a few words the following things about the object:  a. Sound Non E  b. Color The OLON At A Bright Magnitues (TAR)  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 motch. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.  100 ETHER NOTERED  ONE MODER SOUTHERD  ONE MODER SOUTHERD  ONE MODER SOUTHERD  ONE TO SO	16.					
17. Tell in a few words the following things about the object:  a. Sound  Non F.  b. Color  The Color At A Bright Magnitues (TAR)  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 motch. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.  100571150  NETHER OTHER  NOTE MODES SOUTHERD THE OTHER	-					
a. Sound Mark.  b. Color The Color At A Brient Magnituse (TAR).  18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.  South and the object was moving.  ONE MODE ON SOUTHERD THE OTHER.  Note that you say the object was moving.						
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ORIGINALLY  ONE MOSED SOUTHERLY & THE OTHER  MOSED MORTHERLY.  OSTRES WERE TOO 1/1014 FOR DEFRILS	19.	of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.				
ORIGINALLY  ONE MOSED SOUTHERLY & THE OTHER  MOSED MORTHERLY.  OSTRES WERE TOO 1/1014 FOR DEFRILS						
MODED MORTHERLY & THE OTHER MODED MORTHERLY. Destruct Were Too HIGH FOR DETRILS						
Moses Menthered.  October Were Too High For Detrois						
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ORSECES WERE 100 1910H TON DETRICS						
Ma Soons - Looker LIKE SOTELLITES		Ma 20000 - rooms - FIRE POLETRILES				

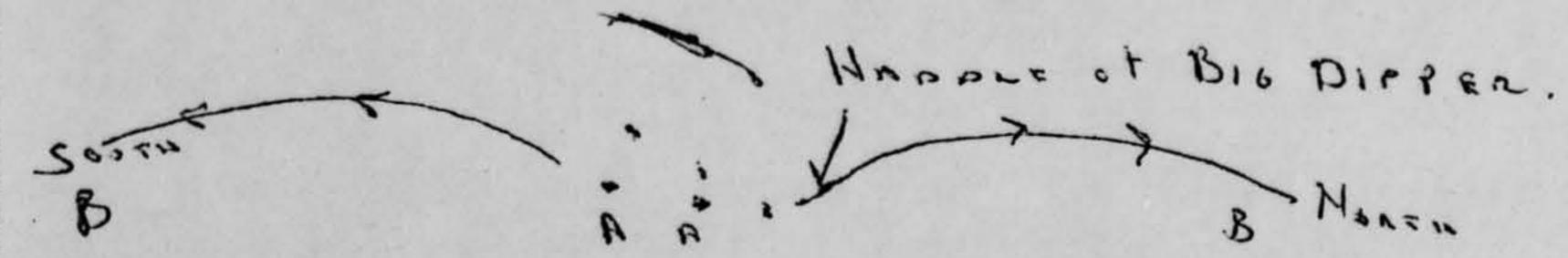
20. Do you think you can estimate the speed of the object?							
(Circle One) (Yes) No							
	Mar Co Oc Fre N. A						
If you answered YES, then what speed would you e	atimate? Mer Polychs From No As A 35,000 Ft						
21. Do you think you can estimate how far away from you the object was?							
(Circle One) (No)							
IF you answered YES, then how far away would you	say it was?						
22. Where were you located when you saw the object?	23. Were you (Circle One)						
(Circle One):							
a. Inside a building	b. In the residential section of a city?						
b. In a car	c. In open countryside?						
c. Outdoors	d. Near an airfield?						
d. In an airplane (type)	e. Flying over a city?						
e. At sea	f. Flying over open country?						
f. Other SERTED On CON FENOT	g. Other						
24.1 What direction were you moving? (Circle One a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One)  Yes No	e. South f. Southwest h. Northwest _miles per hour.						
25. Did you observe the object through any of the follow	wing?						
a. Eyeglasses Yes (No)	e. Binoculars Yes (No)						
	f. Telescope Yes (No						
b. Sun glasses Yes No  c. Windshield Yes No  d. Window glass Yes No	g. Theodolite Yes (No)						
d. Window glass Yes (No)	h. Other						
object or objects which, when placed up in the sky,  Lookes Like Two B  Orrosite Direct	sible of what you saw, describe in your own words a common, would give the same appearance as the object which you saw.  LIGHT STARS. MODING  TIONS. TO CETHEN AT TIRET,  MODEN IN OPPICITE DIRECTIONS						

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? 1 wo.

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



30.	Hove you ever seen this, or a similar object before. If so give date or dates and location.  Mo - Looker P LITTLE LIKE 13 SPECLIFE  Evere 17 Dipo't Move Bs Fort.
31.	Was anyone else with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:  Owner et  O
32.	Please give the following information about yourself:
	NAME
	ADDRESS Street State
	TEL NOMBER SEX MALE
	Indicate any additional information about yourself, including any special experience, which might be pertinent.
	CART DENF. MADICATOR
33	When and to whom did you report that you had seen the object?  BYSE OPERATIONS  28  200  Prose N.H.  Day  Month  Year
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34.	Date you completed this questionnaire:	2 S Doy	Joine	1967 Y•••
35.	Information which you feel pertinent and which is questionnaire or a narrative explanation of your	sighting.		
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