PROJECT 10073 RECORD CARD

1. DATE 6 & 22 Aug 61	2. LOCATION Middletown, Or		12. CONCLUSIONS Was Balloon Probably Bolloon
3. DATE-TIME GROUP Local 0030 GMT 0605302	4. TYPE OF OBSERVATION XEXGround-Visual D Air-Visual	Ground-Rodar Air-Intercept Radar	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS O Yes XXXXIII	6. SOURCE Civilian		Was Astronomical CAPELLA Dix Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 1 hr	8. NUMBER OF OBJECTS	9. COURSE SE	Other
white, green, and blue. Brinitude star. About twice starthrough a telescope. In or	ightness of 2nd mag- ize of Jupiter views	star Capella (Adits appearance its position al sion that objt Witness indicatorbital period min and 42 sec day is 23 hrs,	of sighting was probably Auriga). Motion of objt, duration fo sighting, and ll tend to substantiate concil was probably star Capella. tes that he calculated of objt to be 23 hrs, 55. Length of a d sidereal 56 min, 4109 sec. All ates objt was a star.

ATIC PORM 329 (REV 26 SEP 52)

CLOUDS (Circle One)	WEATHER (Circle One)
o. Clear sky	
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
35. When and to whom did you report that	you had seen the object? Middle town Journal
Day Month	Year Information offices 10 P. A.F.
- W	
36. Was anyone else with you at the time	
(Circle One) Yes No	
36.1 IF you answered YES, did they s	see the object too?
(Circle One) (Yes) No	•
26.2 21 11	
36.2 Please list their names	
1115	
middletown, c	A /
middle town, c	hio
37. Was this the first time that you had se	en an object or objects like this?
시작하면 그는 그리는 내가에 모든 회사들이는 발생들이다. 경기 경기들은 점점하면데 대표했다면 모르겠다면 그렇다.	
(Circle One) Yes N	
(Circle One) Yes N	
(Circle One) Yes N	o, where, and under what circumstances did you see other ones?
(Circle One) Yes N	
(Circle One) Yes N. 37.1 IF you answered NO, then when,	, where, and under what circumstances did you see other ones?
(Circle One) Yes N 37.1 IF you answered NO, then when,	where, and under what circumstances did you see other ones? object was and what might have caused it?
(Circle One) (Yes) No. 37.1 IF you answered NO, then when, 38. In your opinion what do you think the The object is	object was and what might have caused it? 2 Satilite, in order around the
(Circle One) (Yes) N. 37.1 IF you answered NO, then when, 38. In your opinion what do you think the The object is earth, as I stated	object was and what might have caused it? 2 Satilite, in orbit around the in my letter, I helieve it is
(Circle One) (Yes) N. 37.1 IF you answered NO, then when, 38. In your opinion what do you think the The object is earth, as I stated	object was and what might have caused it? 2 Satilite, in orbit around the in my letter, I helieve it is
(Circle One) (Yes) N. 37.1 IF you answered NO, then when, 38. In your opinion what do you think the The object is earth, as I state to too large to be	object was and what might have caused it? 2 Satilite, in orbit around the in my letter. I believe it is out in orbit by either the U.S.A.
37.1 IF you answered NO, then when, 38. In your opinion what do you think the The object is earth, as I stated fro large to be or Russia. I Be	object was and what might have caused it? 3 Satilite, in orbit around the IN My letter. I believe it is Put in orbit by either the U.S.A. elieve it is an astroid that has
37.1 IF you answered NO, then when, 38. In your opinion what do you think the The object is earth, as I stated fro large to be or Russia. I Be	object was and what might have caused it? 3 Satilite, in orbit around the IN My letter. I believe it is Put in orbit by either the U.S.A. elieve it is an astroid that has
37.1 IF you answered NO, then when, 38. In your opinion what do you think the The object is earth, as I stated fro large to be or Russia. I Be	object was and what might have caused it? 3 Satilite, in orbit around the in my letter. I believe it is out in orbit by either the U.S.A.

39.	Do you think you can es	timate the spee	d of the object	17			
	(Circle One)	(Yes)	No				
	IF you answered YES, t	hen what speed	would you es	timate? _/5	000 -	18,000 12	1.P.H.
40.	Do you think you can es	timate how far	away from you	the object	was?		
	(Circle One)	(Fos)	No				
	IF you answered YES,	then how far aw	ay would you	say it was?	52,000.	- 65,000	miles
41.	Please give the following						
	NAME	Last Name			First Name		Middle Name
	ADDRESS	Street			City City	Zone	State
	TELEPHONE NUMBER		and the same and address of the same and a				
		2.7					
	AgeS	ex					
	Indicate any additional	information abo	out yourself, i	ncluding any	education, w	hich might be pe	rtinent.
•							
42.	Date you completed thi	s questionnaire		: Day		9	1961 Year
						Month	
				A PROPERTY			

U.S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME	
	(Please Print)
SIGNATURE	The state of the s
DATE 9/7	1961

(Do Not Write in This Space)
CODE:

at 0:30 hours argust 6, 1981 while searching for the Wilson Carnet that had been misible in the north east, I saw an elitet that appeared to be sessething other than a star. I get it in my telescope and it manded ant of lien. I plaked it up there are four prace times and the union thing hopement. I knew them it was many, I checked the pasition I first som it, by anyone is pertractor and witched it for an home. again I checked it's pesition and determented That it had manish enjoyed, 15° dince it monit temand The Sentherast I begin it was not Since the first absuration I have continued to view the affect every chan night, I have sighted it perform an inner

two days. Time times in the past thirty.

as I stated in my letter to the Public drops matter Office at W. P. F.B., it can be charmed any alean night, at first it appeared at 12:30 p.m. after four muchs it has charged to see as to appear at 10:30 p.m. from this I canclude that it takes 23 hrs. 55 min. at 12 sec. to arbit. I can not remember tharing y a satilite being put in whit that required this much time to arbit at an itying to determen what it is.

September 9, 1901 I observed the object with a lense on the scape on which I had mounted cross hairs. I closered the planet gapiter with the scane leave as found that Jupiter control any half as much area. Joseph this I figure the object in a bit must be about 28 mile lang. In assiste pat this I figured on 18,000 mp. 11.

speed to a diet, which would place at at an alteriate y appring 65,000 piles.

Howe seese of your staff back for it detucen in 10,000 and 10.30 pm. The first bear wight. It obvings

10100 at 10:30 pm, the first cliar with a 100 feminary of the the strain what a south and feminary or the strain what a skilling on former or former of the strain former of the skilling on the 3 gr this former.

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

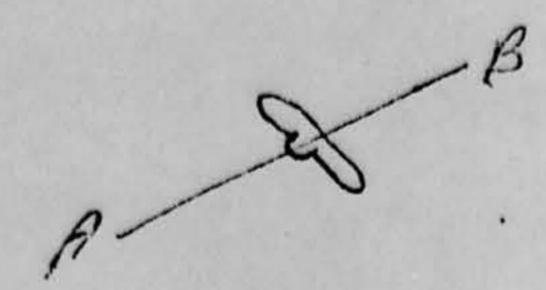
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. 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? S 1961 Day Month Year	2. Time of day: 12 30 Minutes (Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? Nearest Postal Address Additional remarks:	City or Town State or Country
5. How long was object in sight? Hours 5.1 How was time in sight determined?	Minutes Seconds
6. Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

8. IF you saw the object at		ou notice conce	rning the STA	RS. and MOON?	
8.1 STARS (Circle One	•):	8.2 MO	ON (Circle On	e):	
a. None			. Bright moon	light	
b. A few			. Dull moonli		
(c. Many)				t - pitch dark	
d. Don't remem!	per		. Don't remen		
9. The object appeared: (Circle One): (a.	As a light b.	Shiny c.	Dark d.	Don't remember	
10. If it appeared as a light,	was it brighter than		stars?		
No, about th	e some	Brightnes			
11. Did the object:			(Circle	One for each	question)
a. Appear to stand sti			Yes	No	Don't Know
b. Suddenly speed.up		y time?	Yes	25.25	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 reap	pear ?		Yes	(No)	Don't Know
12. Did the object move behind: (Circle One): it moved behind:	nd something at any Yes No	Don't Know.		you answered	YES, then tell wh
13. Did the object move in fr	ont of something at	any time, parti	cularly a clou	d?	
(Circle One): in front of:	Yes No	Don't Know.	IF	you answered	YES, then tell wh
		a. Solid	o. Transparen	c. Vapor	d. Don't Kno
14. Did the object appear:	(Circle One):		18. 1	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWIND TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN	
14. Did the object appear:15. Did you observe the object					
		e following?	Binoculars	Yes	(No)
15. Did you observe the obje	ct through any of th	e following?	Binoculars Telescope		No No
15. Did you observe the obje a. Eyeglasses	ct through any of th	e following?	210 721	Yes Yes	No No No

a. Sound	Is the following things about	the object.	
	1, with flashes	of Green,	The and white
of the object that		rusions, etc., and esp	bel.and include in your sketch any details ecially exhaust trails or vapor trails.
It looks b	som this area.		This area is Predominofly red, but appears Green blue and white at times in the telescope this orea appears to be buining.
the outline seev in the	telescope,	0.10.	
		Noked	eye.
18. The edges of the			
(Circle One)	b. Like a bright star Note c. Sharply outlined in d. Don't remember	telescopes _	her
(Circle One)	b. Like a bright star Note c. Sharply outlined in d. Don't remember	telescopes_	
(Circle One). 19. IF there was MOI	b. Like a bright star Note c. Sharply outlined in d. Don't remember RE THAN ONE object, then I	how many were there?	
(Circle One). 19. IF there was MOI	b. Like a bright star Note c. Sharply outlined in d. Don't remember RE THAN ONE object, then I	how many were there?	
(Circle One). 19. IF there was MOI	b. Like a bright star Note c. Sharply outlined in d. Don't remember RE THAN ONE object, then I	how many were there?	
(Circle One). 19. IF there was MOI	b. Like a bright star Note c. Sharply outlined in d. Don't remember RE THAN ONE object, then I	how many were there?	
(Circle One). 19. IF there was MOI	b. Like a bright star Note c. Sharply outlined in d. Don't remember RE THAN ONE object, then I	how many were there?	
(Circle One). 19. IF there was MOI	b. Like a bright star Note c. Sharply outlined in d. Don't remember RE THAN ONE object, then I	how many were there?	
(Circle One). 19. IF there was MOI	b. Like a bright star Note c. Sharply outlined in d. Don't remember RE THAN ONE object, then I	how many were there?	

20. 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.



21. How large did the object appear to you as compared to an object with which you are familiar?

Twice the 512e of the Planet Jupiter when Viewed with a tolescope

22. 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 if nowed with one eye.

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

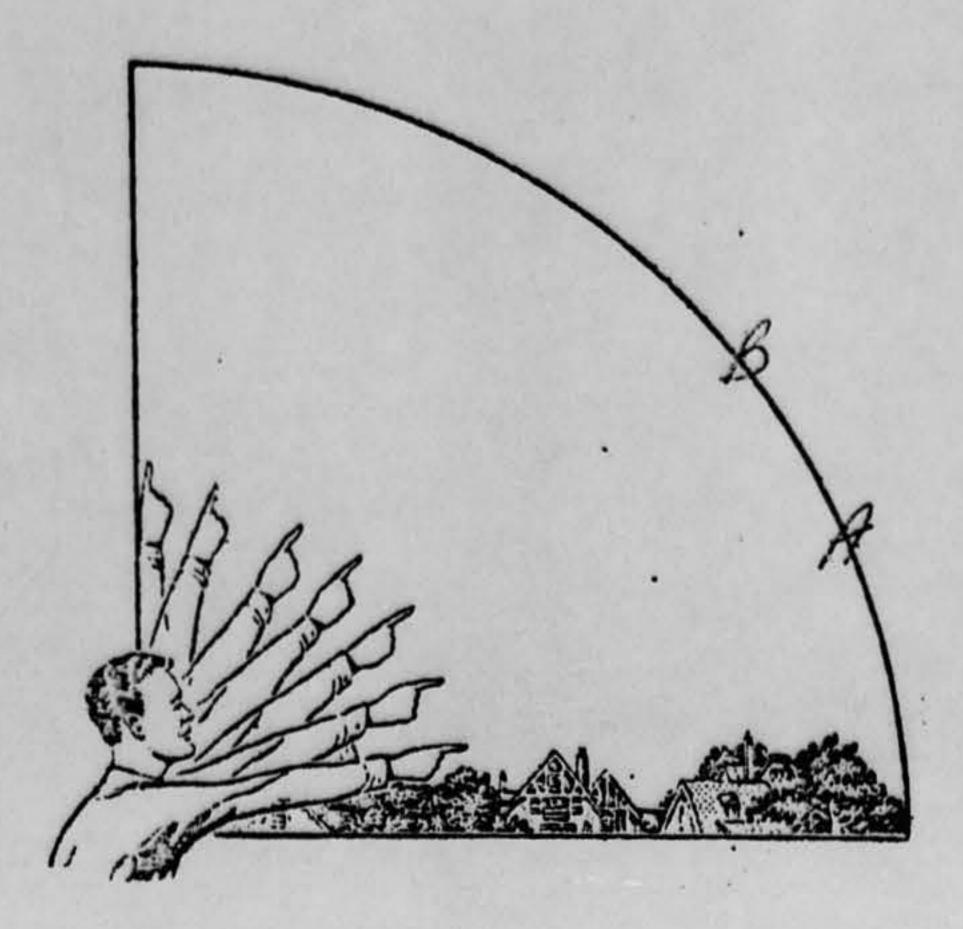
No

24. 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.

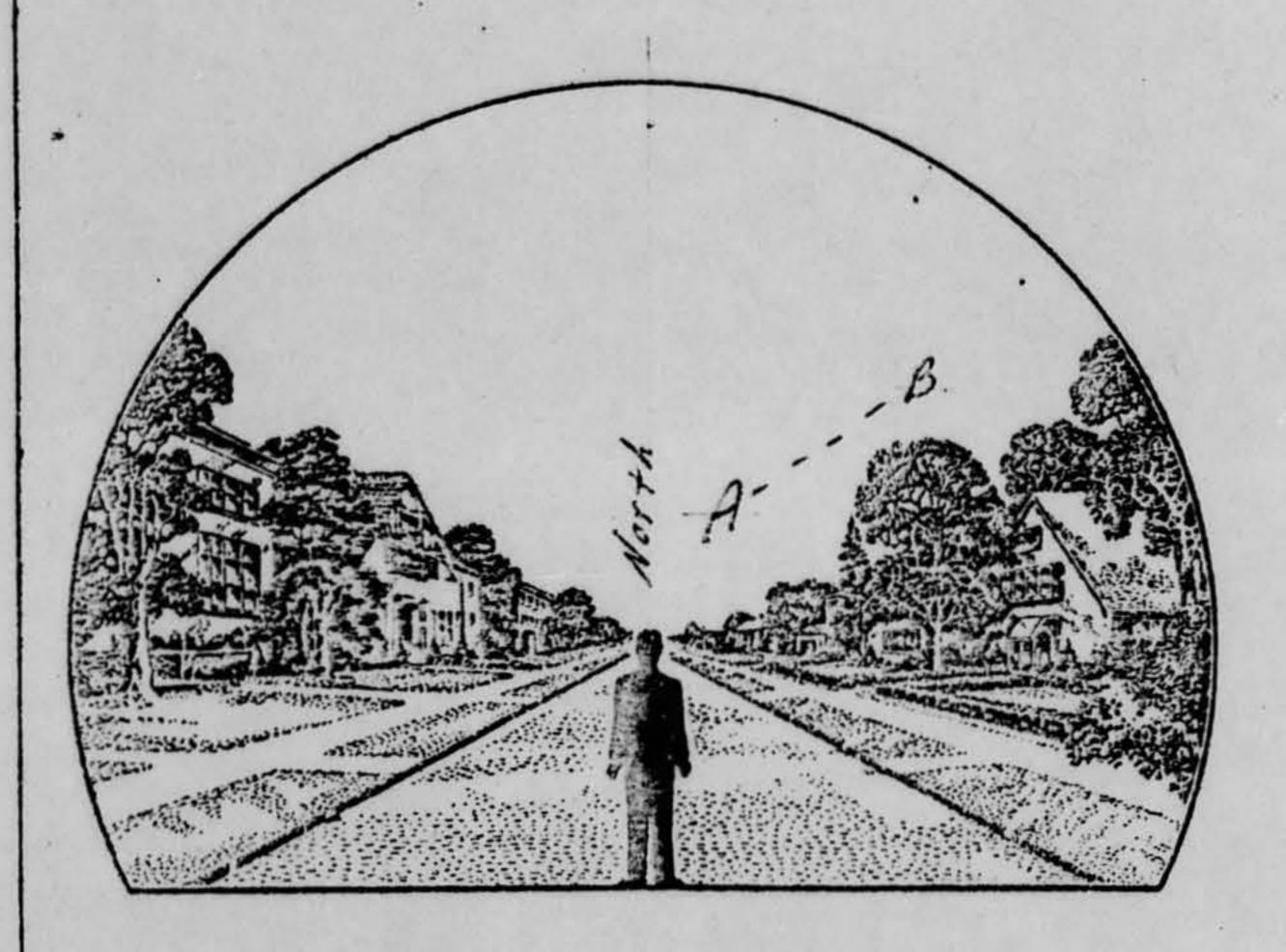
a large dallean with one holf of it burning and plane shorting out to the sides to four times the diameter of the ballean.

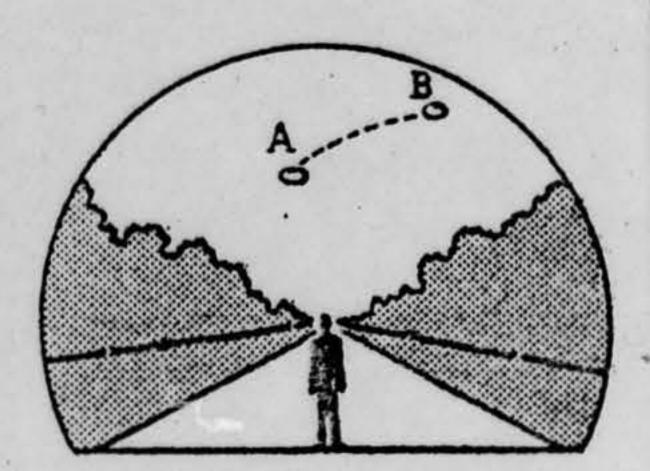
a. In the business section of a city? b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 27. What were you doing at the time you saw the object, and how did you happen to notice it? Lesing for the Wilsons Comet. 28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following at North c. East d. Southwest d. Southwest h. North 28.2 How fast were you moving? miles per hour.
a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 27. What were you doing at the time you saw the object, and how did you happen to notice it? 28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following 28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. North 28.2 How fast were you moving? miles per hour.
c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other 27. What were you doing at the time you saw the object, and how did you happen to notice it? Lesking for the, Wilsons Count. 28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following a. North c. East e. South g. West b. Northeast d. Southeast f. Southwest h. North
d. Near an airfield? e. At sea f. Other 27. What were you doing at the time you saw the object, and how did you happen to notice it? Labing for the, Wilsons Count. 28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following 28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. North 28.2 How fast were you moving?
d. In an airplane (type) e. At sea f. Other 27. What were you doing at the time you saw the object, and how did you happen to notice it? Laking for the Wilsons Comet. 28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following 28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. North 28.2 How fast were you moving?
f. Other g. Other 27. What were you doing at the time you saw the object, and how did you happen to notice it? Lessing for the Wilsons Count: 28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following 28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northeast 28.2 How fast were you moving?
f. Other
27. What were you doing at the time you saw the object, and how did you happen to notice it? Leshing for the Wilsons Comet. 28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following 28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. North 28.2 How fast were you moving?
28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following 28.1 What direction were you moving? (Circle One) a. North b. Northeast c. East d. Southeast f. Southwest h. North 28.2 How fast were you moving? miles per hour.
28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. North 28.2 How fast were you moving?
b. Northeast d. Southeast f. Southwest h. Northeast 28-2 How fast were you moving? miles per hour.
28.2 How fast were you moving? miles per hour.
(Circle One) Yes No
29. What direction were you looking when you first saw the object? (Circle One)
g. West
a. North c. East e. South h. Northwest
b. Northeast d. Southeast f. Southwest i. Overhead
30. What direction were you looking when you last saw the object? (Circle One) g. West
a. North c. East e. South h. Northwest
(b. Northeast) d. Southeast f. Southwest i. Overhead

32. 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.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





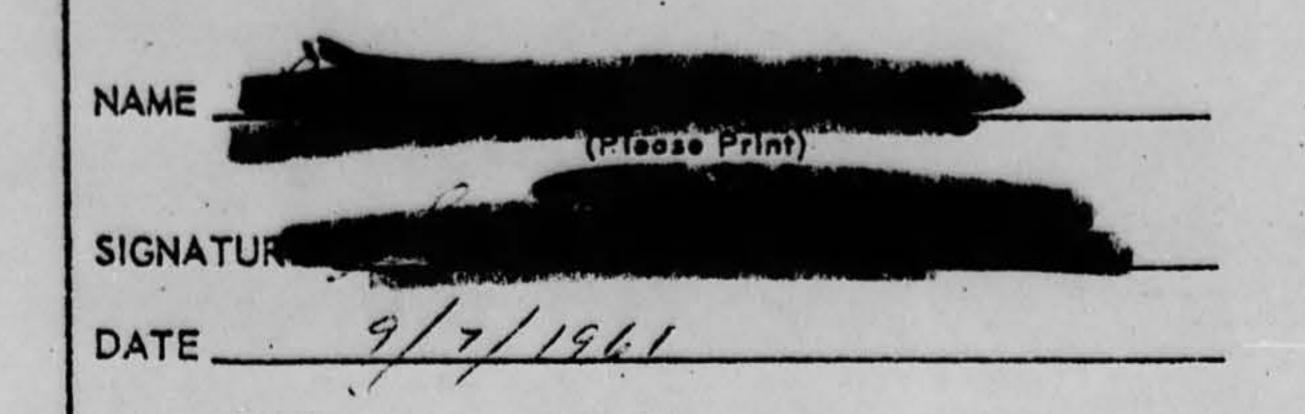
8-6-61 OFFICIAL FILE COPY TD-E/Major Friend/vw/69216 Wo Sighting 5 SEP 1961. Middletown, Ohio Dear Mr. Your letter reporting the sighting of a UFO has been forwarded to the Foreign Technology Division. It does not contain sufficient informetion for a valid conclusion; therefore, request you complete the attached form and return it in the attached self-addressed envelope as soon as possible. Sincerely 2 Atchs Colonel, USAF 1. ATIC Form 164, 2 cys Deputy for Science 2. Self-addressed envelope and Components DATE / Sept 61 Major Robert J. Friend

WEATHER (Circle One)
(a. Dry)
b. Fog, mist, or light rain
c. Moderate or heavy rain
d. Snow
e. Don't remember
d seen the object?
1961 in iddlitam general
1961 Public Information Officer W. P.AF.B.
w the object?
object too?
ODJOC: TOO!
object or objects like this?
, and under what circumstances did you see other ones?
was and what might have caused it?
- condit around the earth, as
I believe it is too large on orbit by either the M. S.a.
n oract by either the M. S.a.
ic it is an astraid that
ALIA DA LA CONTACTOR CONTRACTOR
with at correct speed and angle

39. Do you think you can estimate the speed of the object?
(Circle One) (Ses) No
IF you answered YES, then what speed would you estimate? 15,000 - 18,000 fr. P.H.
40. Do you think you can estimate how far away from you the object was?
(Circle One) (See) No
IF you answered YES, then how far away would you say it was? 52,000 - 65,000 miles
41. Please give the following information about yourself:
NAME Lost Name Middle Name
ADDRESS
TELEPHONE NUMBE
. Age <u>#0</u> Sex <u>m</u>
Indicate any additional information about yourself, including any education, which might be pertinent.
42. Date you completed this questionnaire: 7 9 1961
Day Month Year

U.S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.



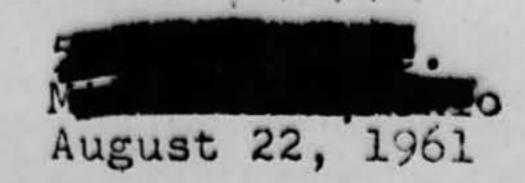
(Do Not Write in This Space)
CODE:

at 0:30 hours august 6, 1961 while searching for Wilsons Camet, that had been wisikle in the Mortheast, I saw an object that appeared to de semething other than a star. I get it in my telescope and it maned out of view. I sicher it up there ar four mari times and the some thing happened Then I know it was moning. I chicked the position I wist sam it, with a Compenso and protractor and watched et for an hour. Ogain & chicked it's position and found it had mened appray. 150 Since it maned toward the southeast & lenem it was not a steer. Lince the first sighting, I have continued to niew the object, energ clear night. I have sighted it purhaps as many as thenty line times in the past thirty time days.

Imparmation afficer at w. P. R. F.B. it can be seen any clear night. At first it appeared at 12:30 p.m. often four weeks it has charged so as to appear at 10:30 p.m. From this a conclude that it takes 23 hrs. 55 min. at 12 sec. to orbit. I can not permember hearing of a satelite being put in orbit that required this much time to orbit ad the sixile to the much time to orbit ad the inside to the what it is.

September 6, 1961 & cheerned the object with a lense on the tilescape on which I had mounted cross hairs. I cheerned the planet gupiter with the same lines and found that gupiter coursed only half as much lense area. From this, I figure the object in orbit must be shout 28 mile large to arrive at this, I figure a specie of 18,000 m. P.H. to orbit which would place it at an altitude of appears, 63,000 miles.

Have some of your staff witch for it hetween 10:00 and 10:30 P.M. the first clien night and they also will see it. It clarges appears 30° east of magnetic north and menes temard the senth east, with a 100 Pemer or letter thesespe they can obsume what I skitched an page 3 of this form.



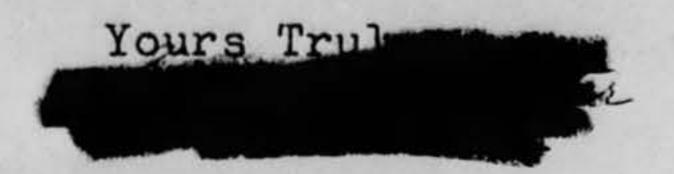
Office of Public Information Wright - Patterson Air Force Base Dayton, Ohio

Gentlemen:

During the past two weeks I have been visually observing an object in orbit around the earth. I first saw it at 00:30 hours on august 6,1961. Since that time I have seen it some ten times. I have been able to determine that it takes about twenty-four hours for it to orbit. It travels about fifteen degrees per. hour. I see it every clear night. It always comes up about fifteen degrees east of magnetic north and moves toward the southeast. I followed it; s course Wed. night August 16, for three a nd one half hours and checked its traveled distance at fifty two and one half degrees, This further proves it's time to orbit as twenty four hours.

I do not remember hearing of a satalite being put in orbit that would take this long to orbit. Also if it takes twenty four hours to orbit and is traveling close to eighteen thousand miles per. hour, to stay in orbit, it would be some sixty five thousand miles above the earth. If it is at this altitude, it must be something very large, because it appears about as bright as a second magnitude star.

I wonder if you have any information as to what it is. If so I hope you will let me know.



U.S. AIR FORCE TECHNICAL INFORMATION SHEET

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, and will be regarded as confidential material. 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: 12 30 Minutes
271			Hour Minutes
		6 8 1961	
		Day Month Year	(Circle One): (A.M.) or P.M.
	2	T: 7	
- 20	٥.	Time Zone: (Circle One): a. Eastern b. Central	(Circle One) - Deuti-La Cari
		b. Central	(Circle One): a. Daylight Saving b. Standard
		c. Mountain	b. Standara
		d. Pacific	
		e. Other	
-	4.	Where were you when you saw the object?	
			11111
	-		Mildletown Ohio
		Negrest Postal Address	City or Town State or Country
		Additional remarks:	
,	5	How long was object in sight?	
	٥.		ours Minutes Seconds
			and a second sec
		5.1 How was time in sight determined?	
		(a. Certain)	c. Not very sure
		b. Fairly certain	d. Just a guess
	6.	What was the condition of the sky?	
		DAY	NIGHT
		g. Bright	
		a. Bright b. Cloudy	6. Cloudy
	7		
	/.	If you saw the object during DATLIGHT, wh	ere was the SUN located as you looked at the object?
		(Cirolo O) - 1-1-1	
		(Circle One): a. In front of you b. In back of you	d. To your left
		D. In back of you	e. Overhead
		c. To your right	f. Don't remember

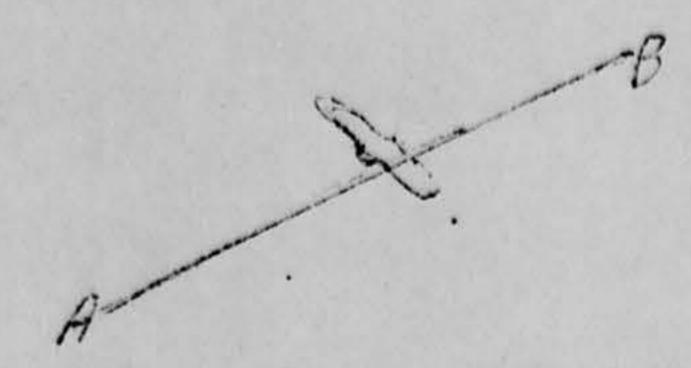
ATIC FORM 164 This form supersedes ATIC 164, 13 Oct 54.

	IF you saw the object at NIGHT, what a 8.1 STARS (Circle One):		ON (Circle		
	a. None		Bright mo		
	b. A few		Dull moor	**************************************	
	(c. Many)		Carlot Marie Control	ight — pitch de	ork
	d. Don't remember		Don't rem		
9.	The object appeared:				
	(Circle One): (a. As a light)	b. Shiny c. [)ark d	. Don't rememi	bor
10.	If it appeared as a light, was it brighter	than the brightest:s	tars?		
	No, about the bi	right wess o	f 20 0	2 m 19 29 2	the stor
11.	Did the object:		(Cir	cle One for eac	h question)
	a. Appear to stand still at any time?		Yes	(No)	Don't Know
4	b. Suddenly speed up and rush away		Yes	(No)	Don't Know
	c. Break up into parts or explode?		Yes	No 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?		(Pos)	No	Don't Know
	h. Disappear and reappear?		Yes	(No)	Don't Know
12.	Did the object move behind something of	at any time, particula	rly a cloud	?	
		Don't Know.		IF you answere	d YES, then tell who
	it moved behind:				
13.	Did the object move in front of somethi	ng at any time, partic	cularly a cl	oud?	
	(Circle One): Yes (N	4			d YES, then tell who
	in front of:			you diswere	d IES, men tell who
14.	Did the object appear: (Circle One):	(a. Solid) b	. Transpare	ent c. Vap	or d. Don't Know
15.	Did you observe the object through any	of the following?			
	a. Eyeglasses Yes	(No e. B	Sinoculars	No.	(No)
	b. Sun glasses Yes	(No) f. T	elescope	Yes	No
			heodolite	Yes	(Na)
	c. Windshield Yes	(110)	11000001116		(110 /

16.	Tell in a few words the following things about the object. a. Sound
	b. Color Red with flashes of white, Green and blue
17.	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.
	dominatly red, but approve Green, blue and write at times, In the
	this eyes, It locks expenses to be berring. Black, but the outline
	telescope. To the noked eye it offers
18	. The edges of the object were:
	(Circle One): a. Fuzzy or blurred e. Other
	be Like a bright star Naked eye
	b. Like a bright star Naked eye (c. Sharply outlined) IN felescope
	be Like a bright star Naked eye
	c. Sharply outlined IN felescope d. Don't remember
19	b. Like a bright star Noked eye c. Sharply outlined in felescope d. Don't remember d. IF there was MORE THAN ONE object, then how many were there?
19	c. Sharply outlined IN felescope d. Don't remember
19	b. Like a bright star Noked eye c. Sharply outlined in felescope d. Don't remember d. IF there was MORE THAN ONE object, then how many were there?
19	b. Like a bright star Noked eye c. Sharply outlined in felescope d. Don't remember d. IF there was MORE THAN ONE object, then how many were there?
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19	b. Like a bright star Noked eye c. Sharply outlined in felescope d. Don't remember d. IF there was MORE THAN ONE object, then how many were there?
19	b. Like a bright star Noked eye c. Sharply outlined in felescope d. Don't remember d. IF there was MORE THAN ONE object, then how many were there?
	b. Like a bright star Noked eye c. Sharply outlined in felescope d. Don't remember d. IF there was MORE THAN ONE object, then how many were there?
	b. Like a bright star Noked eye c. Sharply outlined in felescope d. Don't remember d. IF there was MORE THAN ONE object, then how many were there?
	b. Like a bright star Noked eye c. Sharply outlined in felescope d. Don't remember d. IF there was MORE THAN ONE object, then how many were there?
	b. Like a bright star Noked eye c. Sharply outlined in felescope d. Don't remember d. IF there was MORE THAN ONE object, then how many were there?
	b. Like a bright star Noked eye c. Sharply outlined in felescope d. Don't remember d. IF there was MORE THAN ONE object, then how many were there?
	b. Like a bright star Noked eye c. Sharply outlined in felescope d. Don't remember d. IF there was MORE THAN ONE object, then how many were there?
	b. Like a bright star Noked eye c. Sharply outlined in felescope d. Don't remember d. IF there was MORE THAN ONE object, then how many were there?

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20. 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.



- 21. How large did the object appear to you as compared to an object with which you are familiar?

 About twice the size of the Planet Juriter-Viewed in a telescore
- 22. 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?

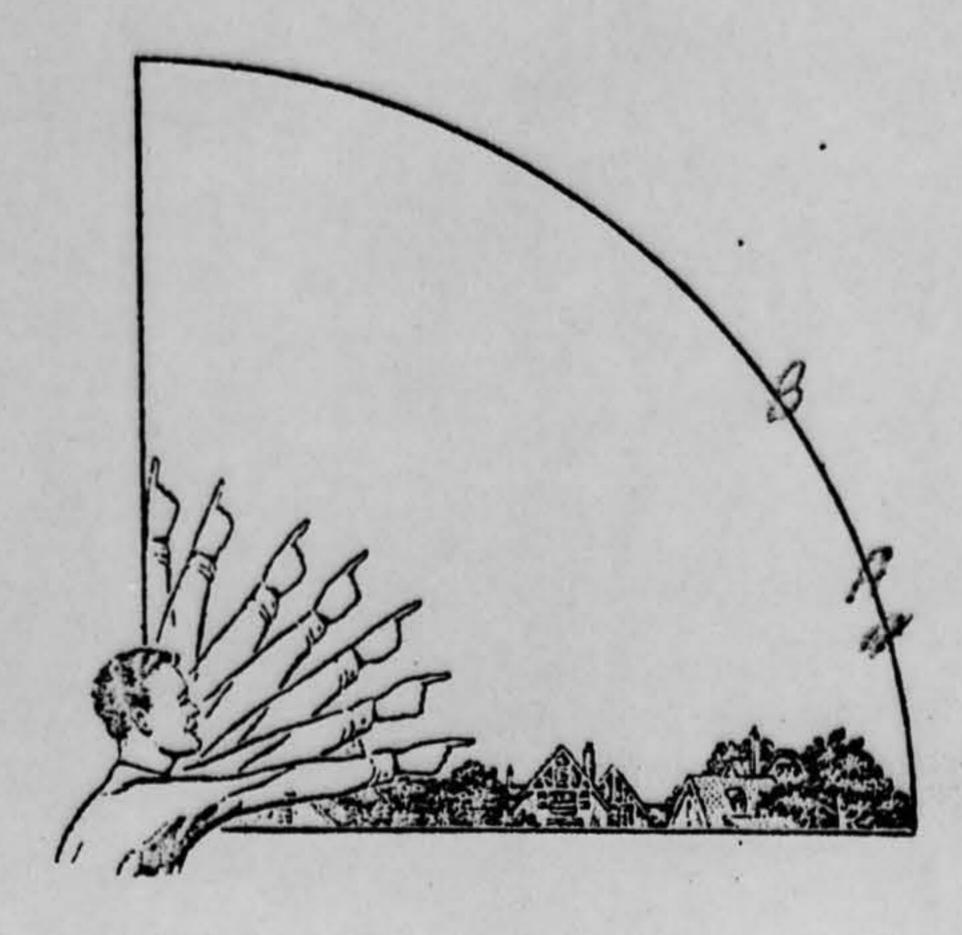
All of it, sighting with one eye.

- 23. Did the object disappear while you were watching it? If so, how?
- 24. 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 large balloon, with one side burning and flome shoot ing out from center line of halloon, to four times the diameter of the balloon.

25. Where were you located when you saw the object?	26. Were you (Circle One)	
(Circle One):	a. In the business sec	tion of a city
a. Inside a building	b. In the residential s	
b. In a car	c. In open countryside	A Second Section 1 (1) A Section 1 (1
(c. Outdoors)	d. Near an airfield?	
d. In an airplane (type)	e. Flying over a city?	
e. At sea		
f. Other	f. Flying over open co	ountry
	9. (7)1167	
27. What were you doing at the time you saw the object, 1 1225 100 King for	and how did you happen to not the Wilson	
28. IF you were MOVING IN AN AUTOMOBILE or other		lete the following questi
28.1 What direction were you moving? (Circle On	(e)	
a. North c. East	e. South	g. West
		h. Northwest
b. Northeast d. Southeast 28.2 How fast were you moving?	f. Southwestmiles per hour.	in iquiriwest
	miles per hour.	III. INCITITIVEST
28.2 How fast were you moving?	miles per hour. king at the object?	
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) Yes No 29. What direction were you looking when you first saw	miles per hour. king at the object? the object? (Circle One)	g. West
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) Yes No 29. What direction were you looking when you first saw a. North c. East	miles per hour. king at the object? the object? (Circle One) e. South	g. West h. Northwest
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) Yes No 29. What direction were you looking when you first saw	miles per hour. king at the object? the object? (Circle One)	g. West
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) Yes No 29. What direction were you looking when you first saw a. North c. East b. Northeast d. Southeast	miles per hour. king at the object? the object? (Circle One) e. South f. Southwest	g. West h. Northwest
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) Yes No 29. What direction were you looking when you first saw a. North c. East	miles per hour. king at the object? the object? (Circle One) e. South f. Southwest	g. West h. Northwest
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast	miles per hour. king at the object? the object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) Yes No 29. What direction were you looking when you first saw a. North c. East	miles per hour. king at the object? the object? (Circle One) e. South	g. West h. Northwest
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast a. North c. East d. Southeast 30. What direction were you looking when you last saw a. North c. East d. Southeast d. Southeast	miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast c. East d. Southeast 30. What direction were you looking when you last saw a. North c. East d. Southeast d. Southeast	miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the number	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of design terms.	miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the number	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction)	miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the number	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of design terms.	miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the number egrees it was upward from the h	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) degrees.	miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the number egrees it was upward from the h	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North degrees. b. From horizon degrees.	miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the number egrees it was upward from the h	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North degrees. b. From horizon degrees. 31.2 When it disappeared:	miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the number egrees it was upward from the h	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object torizon (elevation).
28.2 How fast were you moving? 28.3 Did you stop at any time while you were loo (Circle One) 29. What direction were you looking when you first saw a. North b. Northeast 30. What direction were you looking when you last saw a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction true North (thru east) and also the number of direction degrees. b. From horizon degrees.	miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ction), try to estimate the number egrees it was upward from the h	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object torizon (elevation).

32. 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.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.

