PROJECT 10073 RECORD CARD

5 Jan 61 DATE-TIME GROUP Local 0726 GMT 051226Z Jan 61 PHOTOS The Secons of the s	E of Dayton, 4. TYPE OF OBSERVATION Ground-Visual Air-Visual 6. SOURCE Civilian 8. NUMBER OF OBJECTS	N	0 0 0 0	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical METEOR Probably Astronomical
Cocal 0726 GMT 051226Z Jan 61 PHOTOS The No LENGTH OF OBSERVATION	Ground-Visual Air-Visual 6. SOURCE Civilian	□ Ground-Radar □ Air-Intercept Radar	000	Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical METEOR Probably Astronomical
GMTO51226Z Jan_61 PHOTOS D Yes ENGTH OF OBSERVATION	& Air-Visual 6. SOURCE Civilian	Air-Intercept Radar	000	Probably Aircraft Possibly Aircraft Was Astronomical METEOR Probably Astronomical
PHOTOS Wes No LENGTH OF OBSERVATION	6. SOURCE Civilian		000	Was Astronomical METEOR. Probably Astronomical
ZO No LENGTH OF OBSERVATION	Civilian		000	Was Astronomical ME TECK. Probably Astronomical
LENGTH OF OBSERVATION			0	
	8. NUMBER OF OBJECTS			Possibly Astronomical
1 sec		9. COURSE	0	Insufficient Data for Evaluation
	1	SE-NW Descending	o	Unknown
peared to go out. Size of		tional meteors, ence, ofter res fied aerial phe	ult nom	

ATIC FORM 329 (REV 26 SEP 52)

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: 7 Minutes
Doy 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 Additional remarks:	City or Town State or Country
5. Estimate how long you saw the object. Hours	Minutes Seconds
5.1 Circle one of the following to indicate how cert	
	Not very sure Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	d. Just a trace of daylight e. No trace of daylight f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT, the object?	or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you	d. To your left
1b. In back of you c. To your right	e. Overhead f. Don't remember

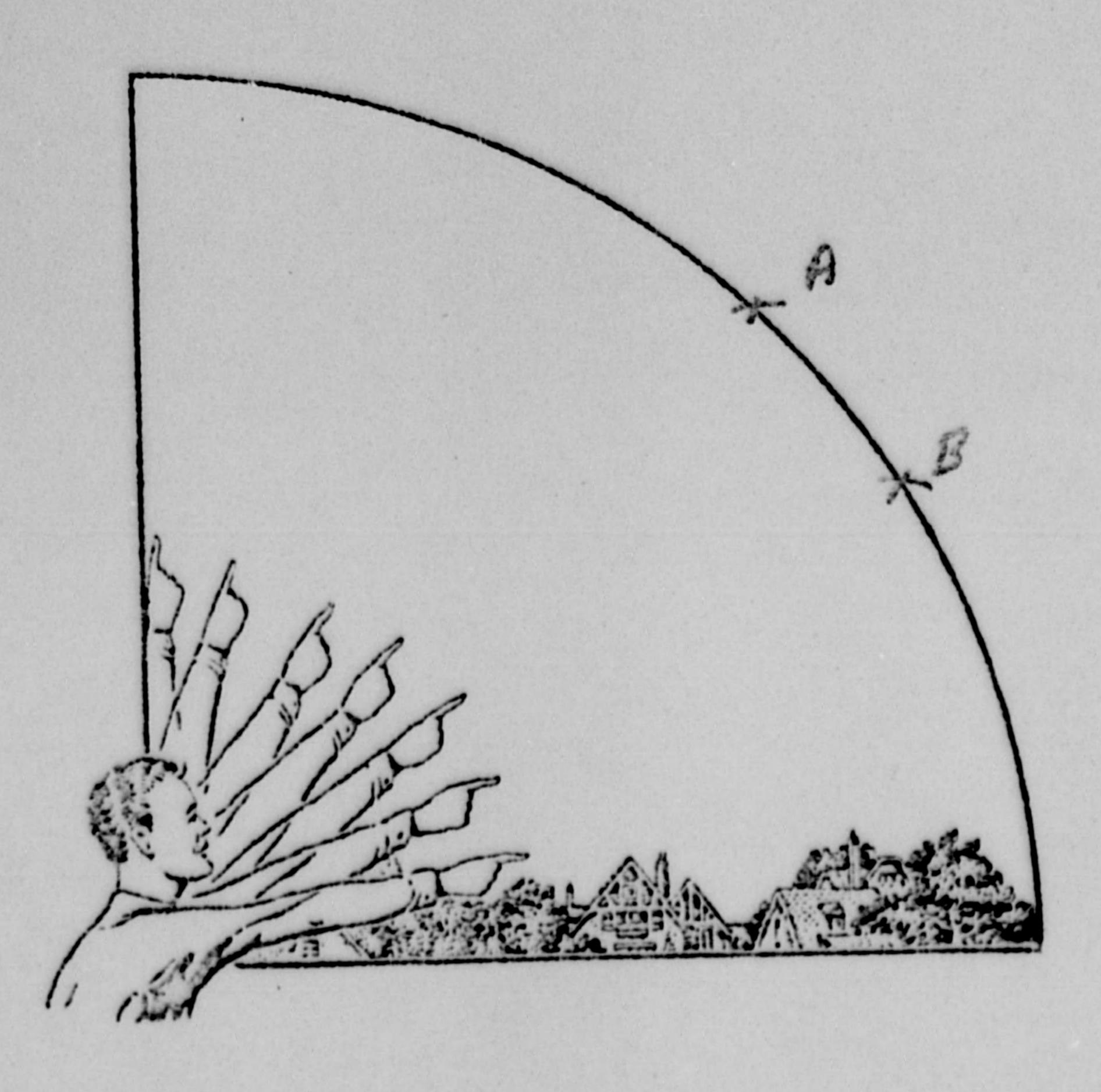
8. IF you saw the objec	t, at NIGHT, TW	ILIGH	T, or DAWN, v	what did you	notice concerni	ng the STARS an	d MOON?
8.1 STARS (Circle One):				8.2 MOC	N (Circle One):		
a. None b. A few				•	. Bright moonlig	ht	
					. Dull moonlight		
c. Many			c. No moonlight — pitch dark				
d. Don't r	emomber			3	. Don't remember		
9. Was the object brights	er than the back	ground	of the sky?				
(Circle One):	jo. Yes		b. No		c. Don't reme	mber	
10. IF it was BRIGHTER	THAN the sky	backgr	ound, was the	brightness	like that of an at	Ilboed elidomotu	ght?:
	(Ci	rcia On	e) a. A mile	or more aw	ay (a distant car)		
			b. Savera	blocks aw	ay?		
			c. A bloc	k away?			
				yards awa	.,?	•	
			e. Other				
11. Did the object:				(Cir	cle One for each	auestion)	
a. Appear to stand	still at any tin	10?		Yes	L No_	Don't Know	
b. Suddenly speed			ny time?	Yes	LNo	Don't Know	
c. Break up into p				Yes	1 No	Don't Know	
d. Give off smoke				Yes	No	Don't Know	
e. Change brightne f. Change shape?	35!			Yes Yes	No.	Don't Know	
g. Flicker, throb,	or pulsate?			Yes	No	Don't Know	?
12. Did the object move be	hind something	at any	time particul	arly a class	12		
(Circle One):			Don't Knov			d YES, then tell	
it moved behind:		40			II YOU UIISWOIG	G 1 L J, 111011 1011	- WILLIAM
13. Did the object move in	front of someth	ing at	anytime, parti	cularly a c	loud?		
(Circle One): it moved in front of:	-	10	Don't Know		IF you answere	d YES, than tell	what
14. Did the object appear:	(Circle One)		o. Solid?	/ Ь.	Transparent?	c. Don'	t Know.
15. Did you observe the ob	ject through an	y of the	a following?				
a. Eyeglasses	Yes	No		Binoculars	Yes	No	
b. Sun glasses	Yes	No		Telescope	Yes	No	
c. Windshield	Yes_	No	g.	Theodolite	Yos	No	
d. Window glass	YOS						

	Tell in a few wo	rds	the following things about the c	
			GREEN (CSGNT)	
	of the object that	t you	vill show the shape of the objection to saw such as wings, protrusion that direction to	ct or objects. Label and Include in your sketch any details ns, etc., and especially exhaust trails or vapor trails. Plac he object was moving.
3.	The edges of the		Fuzzy or blurred	e. Other
	(Circio one):	ь.	Like a bright star Sharply outlined Don't remember	METEOR CINE -
**		٥.		
	IF there was MOR	ET	HAN ONE object, then how mo	
	IF there was MOR	ET		ny were there? n arrow to show the direction that they were traveling.
	IF there was MOR	ET		
	IF there was MOR	ET		
	IF there was MOR	ET		
	IF there was MOR	ET		
	IF there was MOR	ET		

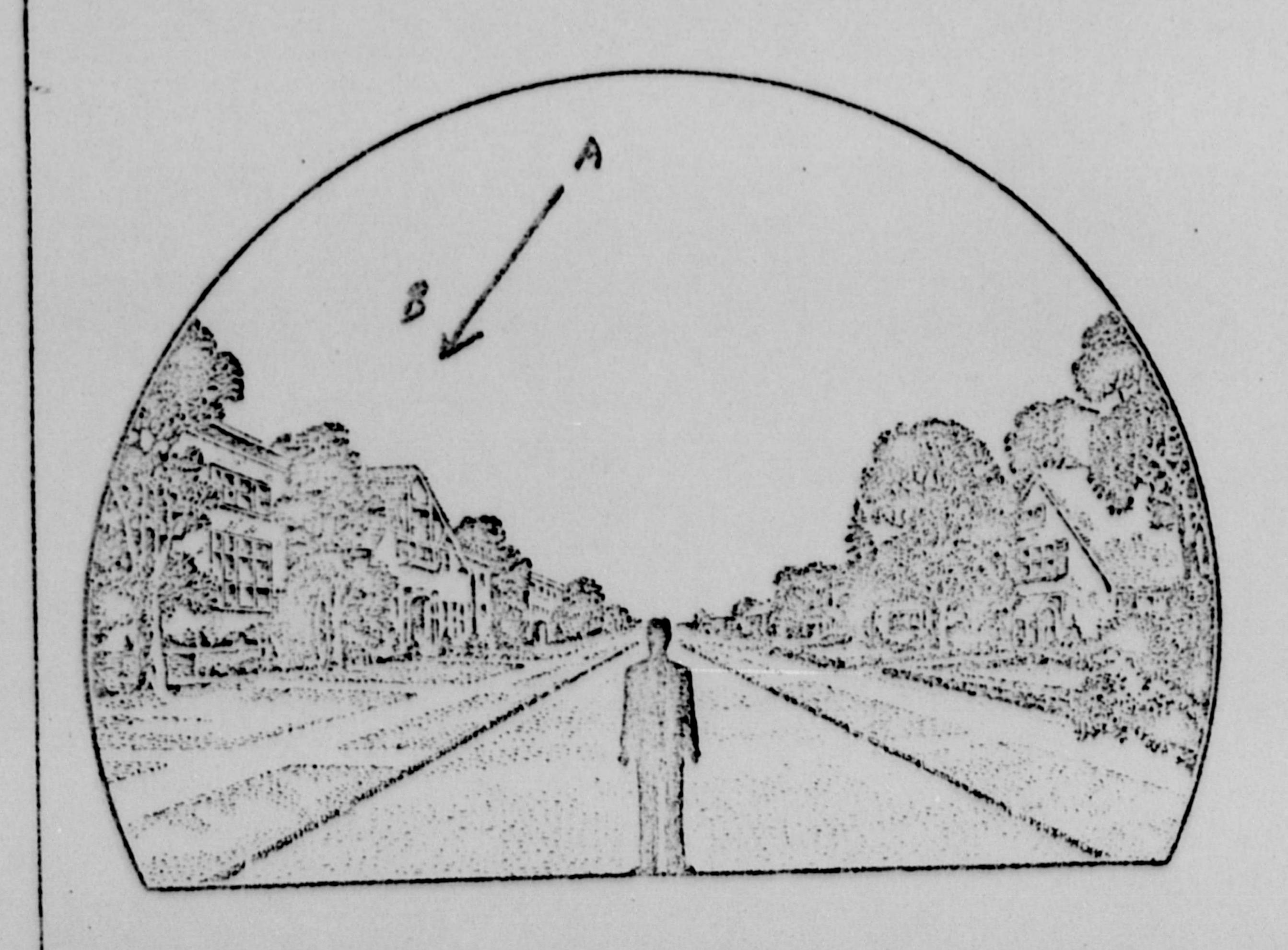
	works by the path to bue ent to	iject or objects made. Place an "A" at the beginning my changes in direction during the course.	
	A Comment of the comm	Feom se ronu	
	o guess or estimate what the real feet.	size of the object was in its longest dimension.	
. How large did the of and at about arm's l		red with one of the following objects held in the har	d
(Circle One):	a. Head of a pin	g. Silver doller	
	b. Peo	h. Baseball	
	c. Dime	i. Grapofruit	
	d. Nicket	j. Basketball	
	10. Quarter F. Half dollar	k. Other	
22.1 (Circle One of th	e following to indicate how certe	in you are of your answer to Question 22.	
	a. Certain	1 c. Not very sure	
	b. Fairly certain	d. Uncertain	
	di f vinu?		
How did the object	or conjects discipled a moin Als Al	CONTRACTOR OF THE PROPERTY OF	
. How did the object		EARLO TO GO GUT	
	A 6 6	EARED TO GO GUT	
In order that you can a construct the object the would it have? Descr	olve as clear a picture as possible and you saw. Of what type material		•
In order that you can a construct the object the would it have? Descr	Appeler as clear a picture as possible of hat you saw. Of what type material libe in your own words a common obj	i what you saw, we would like for you to imagine that you would you make it? How large would it be, and what shap	•
In order that you can a construct the object the would it have? Descri	Appeler as clear a picture as possible of hat you saw. Of what type material libe in your own words a common obj	i what you saw, we would like for you to imagine that you would you make it? How large would it be, and what shap	•
In order that you can a construct the object the would it have? Descr	Appeler as clear a picture as possible of hat you saw. Of what type material libe in your own words a common obj	i what you saw, we would like for you to imagine that you would you make it? How large would it be, and what shap	•
In order that you can a construct the object the would it have? Descri	Appeler as clear a picture as possible of hat you saw. Of what type material libe in your own words a common obj	i what you saw, we would like for you to imagine that you would you make it? How large would it be, and what shap	•
In order that you can a construct the object the would it have? Descr	Appeler as clear a picture as possible of hat you saw. Of what type material libe in your own words a common obj	i what you saw, we would like for you to imagine that you would you make it? How large would it be, and what shap	•
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In order that you can a construct the object the would it have? Descr	Appeler as clear a picture as possible of hat you saw. Of what type material libe in your own words a common obj	i what you saw, we would like for you to imagine that you would you make it? How large would it be, and what shap	•
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would it have? Descr	Appeler as clear a picture as possible of hat you saw. Of what type material libe in your own words a common obj	i what you saw, we would like for you to imagine that you would you make it? How large would it be, and what shap	•
In order that you can a construct the object the would it have? Descr	Appeler as clear a picture as possible of hat you saw. Of what type material libe in your own words a common obj	i what you saw, we would like for you to imagine that you would you make it? How large would it be, and what shap	•

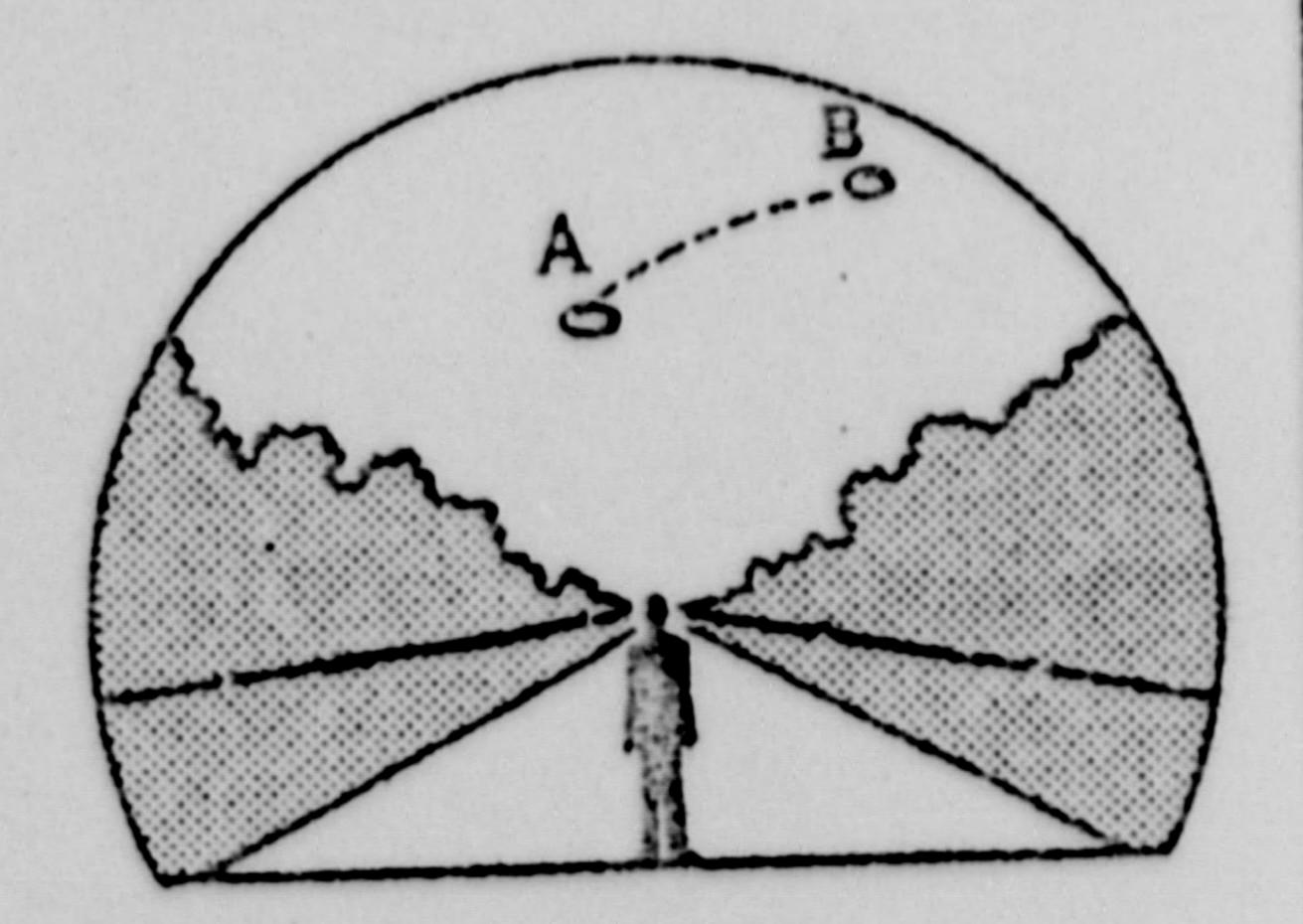
25. Where were you located when you saw the object?	26. Were you (Circle One)
(Circle One):	a. In the business section of a city?
	b. In the residential section of a city?
a. Inside a building	c. In open countryside?
b. In a car c. Outdoors	d. Flying near an airfield?
d. In an airplane	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other OPEN COUNTRY
27. What were you doing at the time you saw the object, an	d how did you happen to notice it?
DELVING CAR	
20000	
	· · · · · · · · · · · · · · · · · · ·
28. IF you were MOVING IN AN AUTOMOBILE or other ve	hicle at the time, then complete the following questions:
28.1 What direction were you moving? (Circle One)	
	e. South g. West
La. North C. East d. Southeast	f. Southwest h. Northwest
(28.2 How fast were you moving?	miles per hour.
28.3 Did you stop at any time while you were looki	ng at the object?
(Circle One) Yes	No SLOWSO DOWN
(Circle One) Yes	
(Circle One)	No Scowso Donn
(Circle One)	e object? (Circle One)
29. What direction were you looking when you first saw th	e. South Scowso Pono Pono Pono g. West
29. What direction were you looking when you first saw the c. East	e object? (Circle One)
29. What direction were you looking when you first saw the	e. South Scowso Pono Pono Pono g. West
29. What direction were you looking when you first saw the La. North c. East d. Southeast	e object? (Circle One) e. South f. Southwest h. Northwest
29. What direction were you looking when you first saw the La. North c. East d. Southeast	e object? (Circle One) e. South f. Southwest e object? (Circle One)
29. What direction were you looking when you first saw the La. North C. East d. Southeast 30. What direction were you looking when you last saw the	e. South f. Southwest e object? (Circle One) e object? (Circle One) e object? (Circle One) e. South g. West h. Northwest
29. What direction were you looking when you first saw the La. North C. East d. Southeast 30. What direction were you looking when you last saw the La. North C. East C. East	e. South f. Southwest e object? (Circle One) e object? (Circle One) e object? (Circle One) e. South f. Southwest g. West h. Northwest
29. What direction were you looking when you first saw the a. North c. East d. Southeast 30. What direction were you looking when you last saw the b. Northeast d. Southeast d. Southeast	e. South f. Southwest e. South f. Southwest e. South f. Southwest e. South f. Southwest f. Southwest g. West h. Northwest g. West h. Northwest h. Northwest
29. What direction were you looking when you first saw the a. North c. East d. Southeast 30. What direction were you looking when you last saw the b. Northeast d. Southeast d. Southeast	e. South f. Southwest e. South f. Southwest e. South f. Southwest e. South f. Southwest f. Southwest g. West h. Northwest g. West h. Northwest h. Northwest
29. What direction were you looking when you first saw the La. North as a C. East d. Southeast 30. What direction were you looking when you last saw the La. North c. East d. Southeast d. Southeast	e. South f. Southwest e. South f. Southwest e. South f. Southwest e. South f. Southwest f. Southwest g. West h. Northwest g. West h. Northwest h. Northwest
29. What direction were you looking when you first saw the a. North c. East d. Southeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction true North and also the number of degrees it was a southeast to the number of degrees it	e. South f. Southwest f. Southwest on), try to estimate the number of degrees the object was upward from the horizon (elevation).
29. What direction were you looking when you first saw the a. North c. East d. Southeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction true North and also the number of degrees it was a southeast to the number of degrees it	e. South f. Southwest f. Southwest on), try to estimate the number of degrees the object was upward from the horizon (elevation).
29. What direction were you looking when you first saw the a. North c. East d. Southeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction true North and also the number of degrees it was also the number of degrees it was also the number of degrees.	e. South f. Southwest f. Southwest on), try to estimate the number of degrees the object was upward from the horizon (elevation).
29. What direction were you looking when you first saw the a. North c. East d. Southeast 30. What direction were you looking when you last saw the b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction true North and also the number of degrees it was a southeast to the number of degrees it was	e. South f. Southwest f. Southwest on), try to estimate the number of degrees the object was upward from the horizon (elevation).
29. What direction were you looking when you first saw the a. North c. East d. Southeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was a. From true North appeared: a. From true North degrees.	e. South f. Southwest f. Southwest on), try to estimate the number of degrees the object was upward from the horizon (elevation).
29. What direction were you looking when you first saw the a. North c. East d. Southeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction true North and also the number of degrees it was a. From true North 340 degrees b. From horizon degrees.	e object? (Circle One) e. South f. Southwest e object? (Circle One) e. South f. Southwest g. West h. Northwest on), try to estimate the number of degrees the object was upward from the horizon (elevation).
29. What direction were you looking when you first saw the a. North c. East d. Southeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction true North and also the number of degrees it was a. From true North degrees. 31.1 When it first appeared: a. From true North degrees.	e object? (Circle One) e. South f. Southwest e object? (Circle One) e. South f. Southwest g. West h. Northwest on), try to estimate the number of degrees the object was upward from the horizon (elevation).
29. What direction were you looking when you first saw the last of	e object? (Circle One) e. South f. Southwest e object? (Circle One) e. South f. Southwest g. West h. Northwest on), try to estimate the number of degrees the object was upward from the horizon (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.





	eather conditions at th	he time you saw the object?	
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)	
la. Clear s	ky_	a. No wind	
b. Hazy		1 b. Slight breeze.	
c. Scatter	ed clouds	c. Strong wind	
d. Thick	or heavy clouds	d. Don't remember	
e. Don't r	emember		
34.3 WEATHER	(Circle One)	34.4 TEMPERATURE (Circle One)	
1 c. Dry		La. Cold b. Cool	
5. Fog, m	st, or light rain		
c. Modera	e or heavy rain	c. Warm	
d. Snow		d. Hot	
e. Don't r	emember	e. Don't remember	
5. When did you rep	ort to some official ti	hat you had seen the object?	
	3,000		
Day	Month	Year	
	ne) Yes	No recest	
	their names and add	No resses:	
7. Was this the firs (Circle Control of the second of the	t time that you had see Ine) Yes wered NO, then when	een an object or objects like this? No , where, and under what circumstances did you see other ones?	
7. Was this the firs (Circle C 37.1 IF you ans	t time that you had see Ine) Yes wered NO, then when	een an object or objects like this? No , where, and under what circumstances did you see other ones?	

39.	Do you think you can estimate the speed of the ob		
	(Circle One) Yes No		ERY FAST
	IF you answered YES, then what speed would you	estimate?	m.p.h.
40.	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 yo	u say it was?	feet.
41.	Please give the following information about yourse	olf:	
	NAME		
	Lie Tarme	Files ame	adle Nome
	ADDRESS	XENSA	On10
	Street	City	Zone State
	TELEPHONE NUMBER		
	What is your present job?		
	Age Sex		
	Please indicate any special educational training t	hat you have had.	
	a. Grade school	e. e. Technical school	
	b. High school	(Type)	
	c. College	f. Other special trainin	g
	d. Post graduate		
42.	Date you completed this questionnaire:	Day	Month
	The radio station	WHIO ass	cont was
,	he air at the time of		
-/2	into comment on	con la car	elea 3 he acco
	while airborne. The	6/let 0-6-202	red fre me
-	torker was probably	The same a	that observe
	ly the air scoult.		
-6		127	

UFO ANALYSIS SHEET

rest of payton,	Unio
Date (Local) 5 Jan 61	Hour (Local) 0726
Satellite: (Det 5 ATIC, Ex	Hour (Z Time Group) 051226% Jan 61
Astronomical Phenomena (Met	teor, Comet, Planet, etc) Pro fireball
Radar Analysis (AFCIN-LE1)	N/A
Natural Phenomena (Ball Light	htning, etc)
Aircraft, Balloons, Airships	s, etc
Other	
valuation of Source Reliabi	lity Unknown
	me willO radio station Air Scout was airborn at the was heard to comment on a very bright meteor that sky. The witness who called to report the sighting or.
	RESPONDENCE FOR PARTS STEHMENTE.
	UNLLY PONE POME EXPERIENCE IN REPORTS OF UNIDENTIFIED
	monn. Tive cocoes,
	NO OTHER CHARACTER WYTES
SUSPIPART PARE	edno causions