## PROJECT 10073 RECORD CARD

1. DATE  5 Aug 1951  3. DATE-TIME GROUP  Local 2330  GMT  5. PHOTOS  1 Yes  XXNo	Herkimer, New York  4. TYPE OF OBSERVATION  D Ground-Visual  Air-Visual  civilian		000 00	CONCLUSIONS  Was Balleon Probably Balleon Possibly Balleon  Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION  3 - 5 seconds	e. NUMBER OF OBJECTS one	9. COURSE South	000	Other
Solid obj, flickered, length scribed as spherical red obj No sound. Intensity constant. blurred. Straight, level flig SW behind trees after 60 deg Low speed, low altitude assum (Reported in 1953)	2-3X width de- with green tail. Outline fuzzy or ht. Disappeared in arc of movement.	Meteor sighting.		

ATIC FORM 329 (REV 26 SEP 52)

Dept of Defense ( U.S. Kir Force Office of Pablic Information Working Ton 25, D. C. Dac. 4, 1953 Subject: "Flying Saucers" hote D. E. Keyhoe's book, Flying Savers from Outer Space, lists in his Appendix, a "Form A, U.S. tir Force Technical hypormation Sheet" I wish to request a copy of this form. Do not cloim to have seen a 'Flying Souer,' seen in brel flight in the Historidores some Time ago: luquiry regarding some was muste at the time to the Hayden Plone torium - They had no reports at the time of fire talls, thought it meteoric. Was seen near midnight, wouldn't venture quess as to its altitude but wouldn't say it was at great allitude. Will fill out your form to fest of my obility -Air Force con evoluate it, I have no opinion, will report only what I sow. Dincorely,

omaica 35, N. Y.

## OFFICE OF THE SE( ... RY OF DEFENSE

8 Dec 53

MEMO FOR

Captain Hardin

Would you please send this man a questionairre? I have made no reply to his letter.

Thanks

Lt White

We do not how of any special meteor which was seen on the date you mention, but records of these do not appear until later, in the magazines.

It might have been an ordinary airplane, perhaps; we cannot tell as well as you. There were no special meteor showers due on that date, but very often there are "spurious" meteors, that is, those not belonging to any particular shower, which fall and are seen, singly. Some of them are slowly moving objects; others move fast. We have seen them of the color you mention. We would mention that the height and distance, as witnessed, are quite deceptive; the objects are usually farther away than supposed.

## 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?  5 Aug. 1951  Doy Month Year	2. Time of day: 11 30 (about Minutes (Circle One): A.M. or P.M.)
3. Time zone:  (Circle One): a. Eastern b. Centra! c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?  BIG MOOSE, WEBB TOWNSHIP  Nearest Postal Address  Additional remarks: Was examped off Fagle Bay-  Elev. 1900', location: L. 43-47' 49" N. L.	HERKIMER CO. NEW YORK.  Stote of Country  Big Moose Road, worth side, in the woods.  o. 74° 50' 50" W (approx.).
5. Estimate how long you saw the object.  Hours  5.1 Circle one of the following to indicate how cert	Minutes Seconds
	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
b. In back of you c. To your right	e. Overhead f. Don't remember

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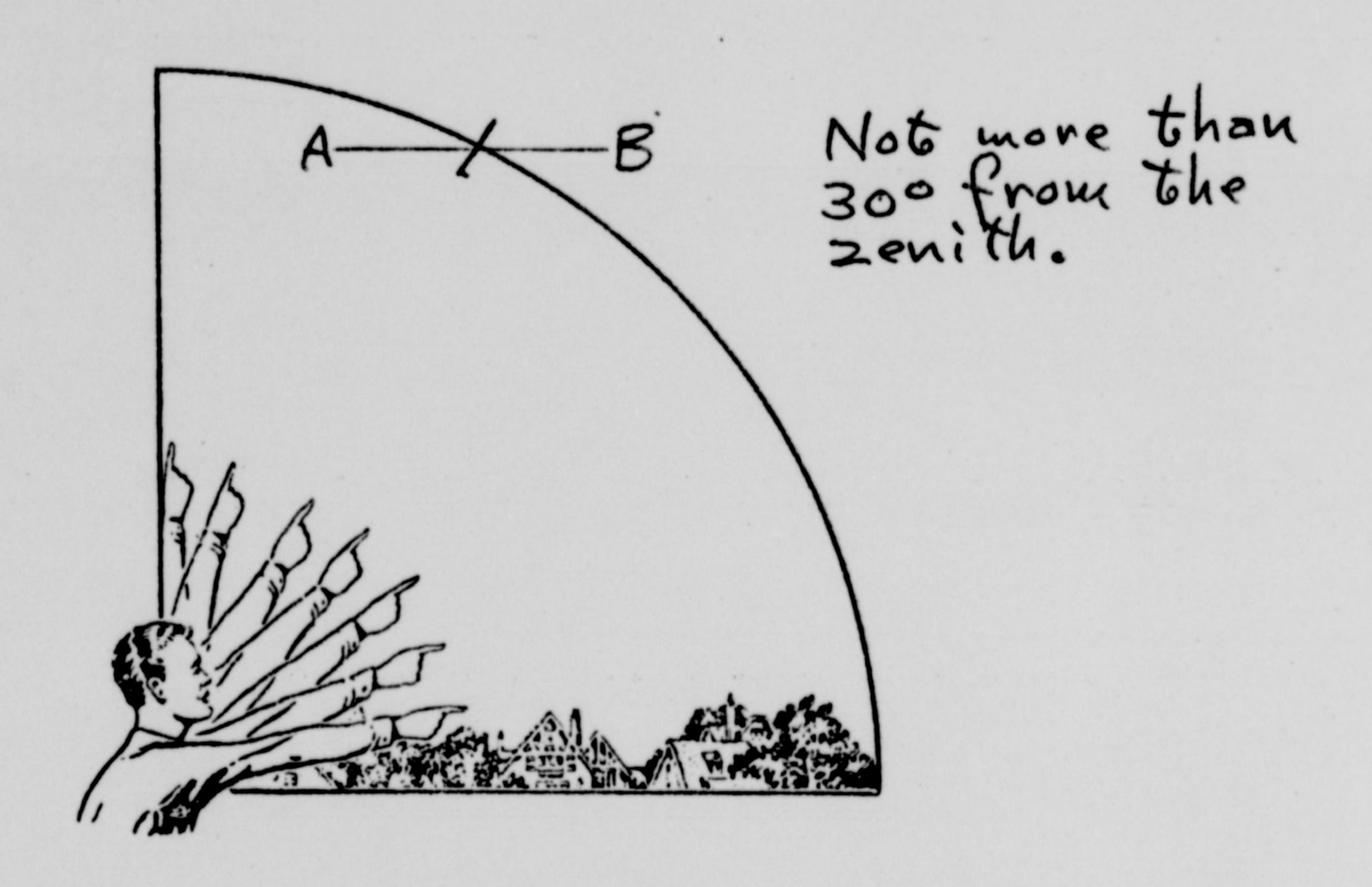
8. IF you saw the object at NIGHT, TWILIGHT,	or DAWN, what die	you notice concerning	the STARS and MOON?
8.1 STARS (Circle One):	8.2	MOON (Circle One):	
a. None		a. Bright moonlight	
b. A few		b. (Dull moonlight)	
c.(Mony)		c. No moonlight -	
d. Don't remember		d. Don't remember	
9. Was the object brighter than the background of	the sky?		
(Circle One): a. (Yes)	b. No	c. Don't remem	ber
10. IF it was BRIGHTER THAN the sky background	nd, was the bright	ness like that of an aut	omobile headlight?:
(Circle One)	a. A mile or mor	e away (a distant car)?	
	b. Several block	s away?	
	c. A block away		
	d. Several yards		
		oway:	
	e. Other		
11. Did the object:		(Circle One for each q	uestion)
a. Appear to stand still at any time?	Yes		Don't Know
b. Suddenly speed up and rush away at any		(No)	Don't Know
c. Break up into parts or explode?	Yes		Don't Know
d. Give off smoke?	Yes	(No)	Don't Know
e. Change brightness?	Yes		Don't Know
f. Change shape?	Yes	(No.)	Don't Know
g. Flicker, throb, or pulsate?	Yes	) No	Don't Know
12. Did the object move behind something at anyti	me, particularly a	cloud?	
(Circle One): Yes (No) it moved behind:	Don't Know.	IF you answered	YES, then tell what
13. Did the object move in front of something at a			
(Circle One): Yes No	Don't Know.	IF you answered	YES, than tell what
14. Did the object appear: (Circle One):	solid?	b. Transparent?	c. Don't Know.
15. Did you observe the object through any of the	following?		
a. Eyeglasses Yes (No)	e. Binoc	ulars	(No)
b. Sun glasses Yes (No)	f. Teles		
c. Windshield Yes (No)	g. Theo	dolite Yes	(No)
b. Sun glasses  c. Windshield  d. Window glass  Yes  No  No	h. Other		

16. Tell in a few words the	following things about the o	bject.	
a. Sound la tabe sile	ent night of the avie	+forest a 6 solv	tely no sound hean
surrounded it an	d streamed be	hind it No dim	wind green light which ming nor brightening see
			ude in your sketch any details
of the object that you so	aw such as wings, protrusion	s, etc., and especially exha	ust trails or vapor trails. Place
Some Plickering	flight seemed	onfined 60 tail	which fades out.
- DIROTTON			
Forewayd party brighter			sketch correcte
red.			to be viewed
	-LENGTH 2 603X	ITS WIDTH APPROX.	to be vieweet a
	RVALSEEN, THE L	IGHT WAS STEAD	Y AND CONSTANT.
18. The edges of the object	Were: However, The ge	neral spherical form	
18. The edges of the object (Circle One): a F	were: However, The ge uzzy or blurred ike a bright star	IGHT WAS STEAD	Y AND CONSTANT.
18. The edges of the object (Circle One): a F b. L c. Si	were: However, The ge	neral spherical form	Y AND CONSTANT.
18. The edges of the object (Circle One): a F b. L c. SI d. D	were: However, The ge uzzy or blurred ike a bright star harply outlined on't remember	meral spherical form  o. Other	Was fairly distinct.
18. The edges of the object (Circle One): a F b. L c. Si d. D  19. IF there was MORE THA	were: However, The ge uzzy or blurred like a bright star harply outlined on't remember  AN ONE object, then how me	meral spherical form  e. Other  Iny were there? Only o	vas fairly distinct.  ne seen.
18. The edges of the object (Circle One): a F b. L c. Si d. D  19. IF there was MORE THA	were: However, The ge uzzy or blurred like a bright star harply outlined on't remember  AN ONE object, then how me	meral spherical form  o. Other	vas fairly distinct.  ne seen.
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18. The edges of the object (Circle One): a F b. L c. Si d. D	were: However, The ge uzzy or blurred like a bright star harply outlined on't remember  AN ONE object, then how me	meral spherical form  e. Other  Iny were there? Only o	was fairly distinct.  Ne seen.  In that they were traveling.
18. The edges of the object (Circle One): a F b. L c. Si d. D	were: However, The ge uzzy or blurred like a bright star harply outlined on't remember  AN ONE object, then how me	neral spherical form  e. Other  marrow to show the direction	was fairly distinct.  Ne seen.  In that they were traveling.
18. The edges of the object (Circle One): a F b. L c. Si d. D	were: However, The ge uzzy or blurred like a bright star harply outlined on't remember  AN ONE object, then how me	neral spherical form  e. Other  marrow to show the direction	was fairly distinct.  Ne seen.  In that they were traveling.
18. The edges of the object (Circle One): a F b. L c. Si d. D	were: However, The ge uzzy or blurred like a bright star harply outlined on't remember  AN ONE object, then how me	neral spherical form  e. Other  marrow to show the direction	was fairly distinct.  Ne seen.  In that they were traveling.

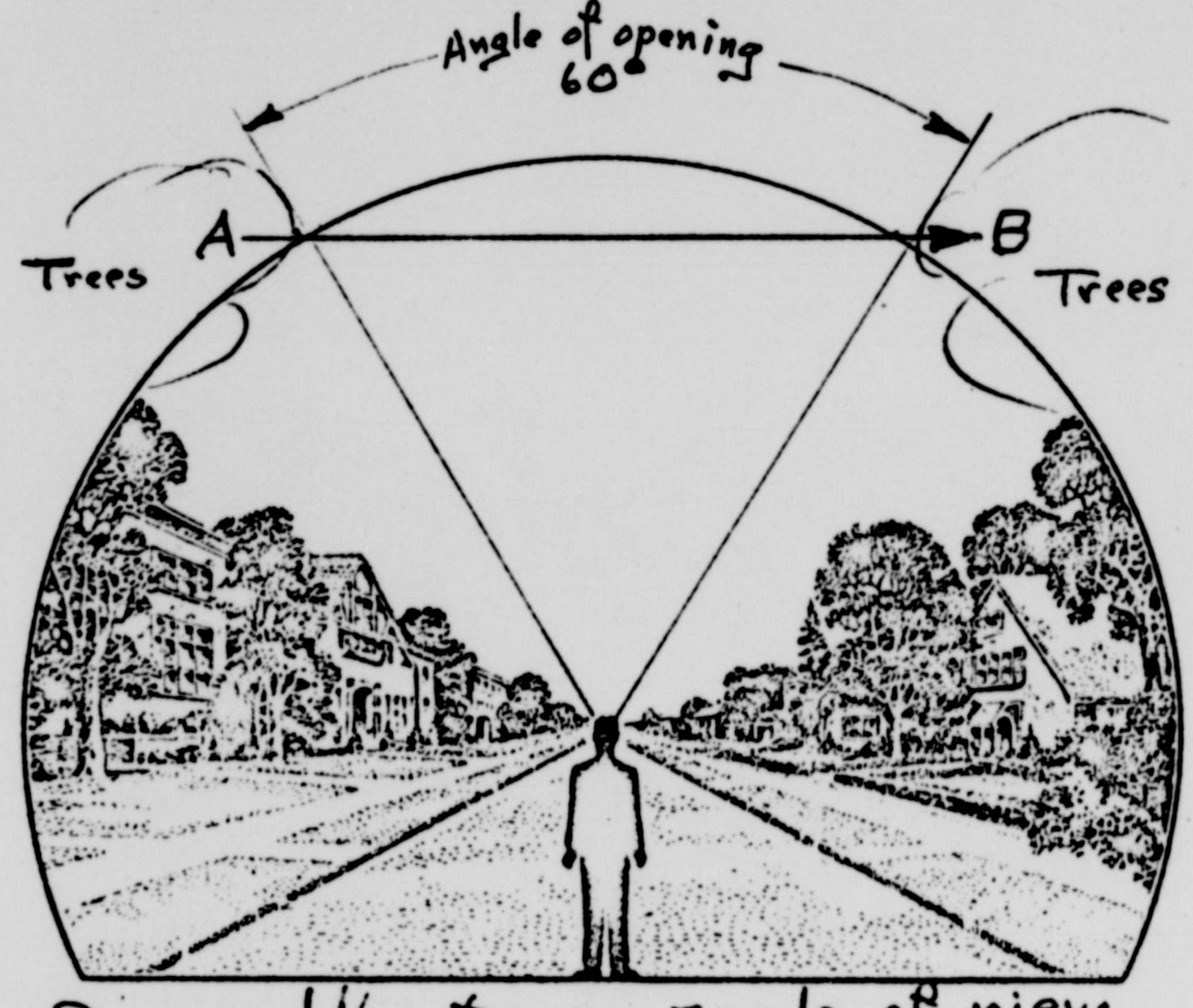
		bject or objects made. Place an "A" at the beginning any changes in direction during the course.	g
A ——		B	
Steza	dy, straight, lev	rel, unwavering flight.	
21. IF POSSIBLE, try to	guess or estimate what the real feet.	I size of the object was in its longest dimension.	
22. How large did the ob and at about arm's la		ared with one of the following objects held in the ha	ınd
(Circle One):	a. Head of a pin b. Pea c. Dime d. Nickel e. Quarter f. Half dollar	g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other	
22.1 (Circle One of the		ain you are of your answer to Question 22.  c. Not very sure d. Uncertain	
23. How did the object of	or objects disappear from view?	Lost to view due to tr	ees,
construct the object the would it have? Description as the Can  same appearance as the Sphere as a sph	at you saw. Of what type material be in your own words a common object which you saw.  only szy thzt  and of z so i	of what you saw, we would like for you to imagine that yo would you make it? How large would it be, and what sha ject or objects which when placed up in the sky would give it appeared to be a lid nature. And I be serving its approach not "change shape" thrus was permitted by the and eclination in it.	2.

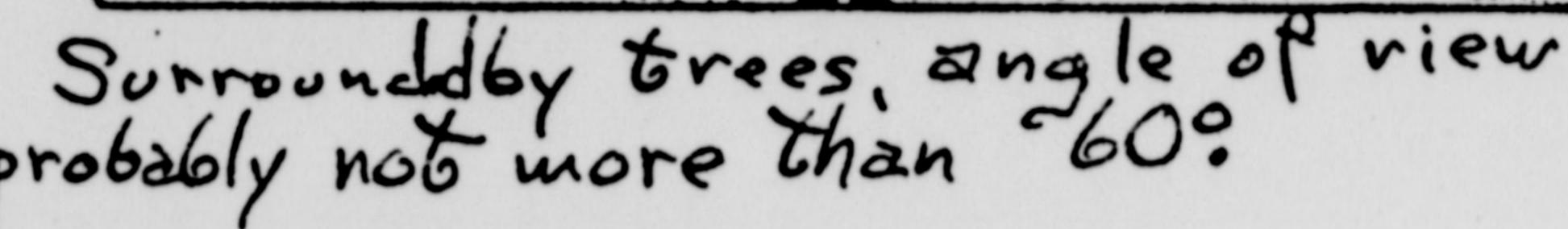
25. Where were you located when you saw the object? (Circle One):	26. Were you (Circle (		
	a. In the busine	ss section of a city?	
a. Inside a building		ntial section of a city?	
b. In a cor	c. In open countryside?		
c. Outdoors	d. Flying near an airfield? e. Flying over a city?		
a. in an airpiane	e. Flying over d	city?	
e. At sea f. Other	f. Flying over o	pen country?	
	g. Other TILE	ME WOODS	
27. What were you doing at the time you saw the object, and			
Was awakened from sleep by snapping of des	adwood, got out	el sleeping ozq 60 m-	
vestigate, shortly afterward while on la			
y oncoming light which was seen in a woods found to be caused by	pening between	u brees-noise in	
28. IF you were MOVING IN AN AUTOMOBILE or other vehi	icle at the time, then com	plete the following questions:	
28.1 What direction were you moving? (Circle One)			
a. North c. East	e. South	g. West	
b. Northeast d. Southeast	f. Southwest	h. Northwest	
28.2 How fast were you moving?	miles per hour.		
20 2 Did laakina			
28.3 Did you stop at any time while you were looking	at me object:		
(Circle One) (Yes) N	•		
29. What direction were you looking when you first saw the	object? (Circle One)		
a. North c. East	e. South	g. West	
b. Northeast d. Southeast	f. Southwest	h. Northwest	
30. What direction were you looking when you last saw the o	object? (Circle One)		
a. North c. East	•	•••	
	e. South	g. West	
b. Northeast d. Southeast	f. Southwest	g. West h. Northwest	
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was up	f. Southwest  ), try to estimate the num  pward from the horizon (e	h. Northwest ber of degrees the object was levation).	
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was up	f. Southwest  ), try to estimate the num  pward from the horizon (e	h. Northwest ber of degrees the object was levation).	
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was up	f. Southwest  ), try to estimate the num  pward from the horizon (e  THIS COURSE A	h. Northwest  ber of degrees the object was levation).  S PLOTTED UPON A	
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was upon as From true North = 40 degrees.	f. Southwest  A try to estimate the number of the form the horizon (e)  THIS COURSE A  MAD SEEMS TO	h. Northwest  ber of degrees the object was levation).  S PLOTTED UPON A  D BE ON A LINE	
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was upon as From true North = 40 degrees.	f. Southwest  A try to estimate the number of the from the horizon (e)  THIS COURSE A  MAP SEEMS TO  FROM NEAR SA	h. Northwest  ber of degrees the object was levation).  S PLOTTED UPON A  BE ON A LINE  RANAC LAKE TO-	
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was upon a. From true North # 40 degrees.  b. From horizon # 60 degrees.	f. Southwest  A try to estimate the number of the from the horizon (e)  THIS COURSE A  MAP SEEMS TO  FROM NEAR SA	h. Northwest  ber of degrees the object was levation).  S PLOTTED UPON A  BE ON A LINE  RANAC LAKE TO-	
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was upon a. From true North 40 degrees.  b. From horizon 40 degrees.  31.2 When it disappeared:	f. Southwest  A try to estimate the number of the form the horizon (e)  THIS COURSE A  MAD SEEMS TO	h. Northwest  ber of degrees the object was levation).  S PLOTTED UPON A  BE ON A LINE  RANAC LAKE TO-	
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was upon a. From true North \( \frac{\pmathcal{40}}{\pmathcal{60}} \) degrees.  b. From horizon \( \frac{\pmathcal{40}}{\pmathcal{60}} \) degrees.  31.2 When it disappeared:  a. From true North \( \frac{\pmathcal{20}}{\pmathcal{20}} \) degrees.	f. Southwest  A try to estimate the number of the from the horizon (e)  THIS COURSE A  MAP SEEMS TO  FROM NEAR SA	h. Northwest  ber of degrees the object was levation).  S PLOTTED UPON A  BE ON A LINE  RANAC LAKE TO-	
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was upon a. From true North 40 degrees.  b. From horizon 40 degrees.  31.2 When it disappeared:	f. Southwest  A try to estimate the number of the from the horizon (e)  THIS COURSE A  MAP SEEMS TO  FROM NEAR SA	h. Northwest  ber of degrees the object was levation).  S PLOTTED UPON A  BE ON A LINE  RANAC LAKE TO-	

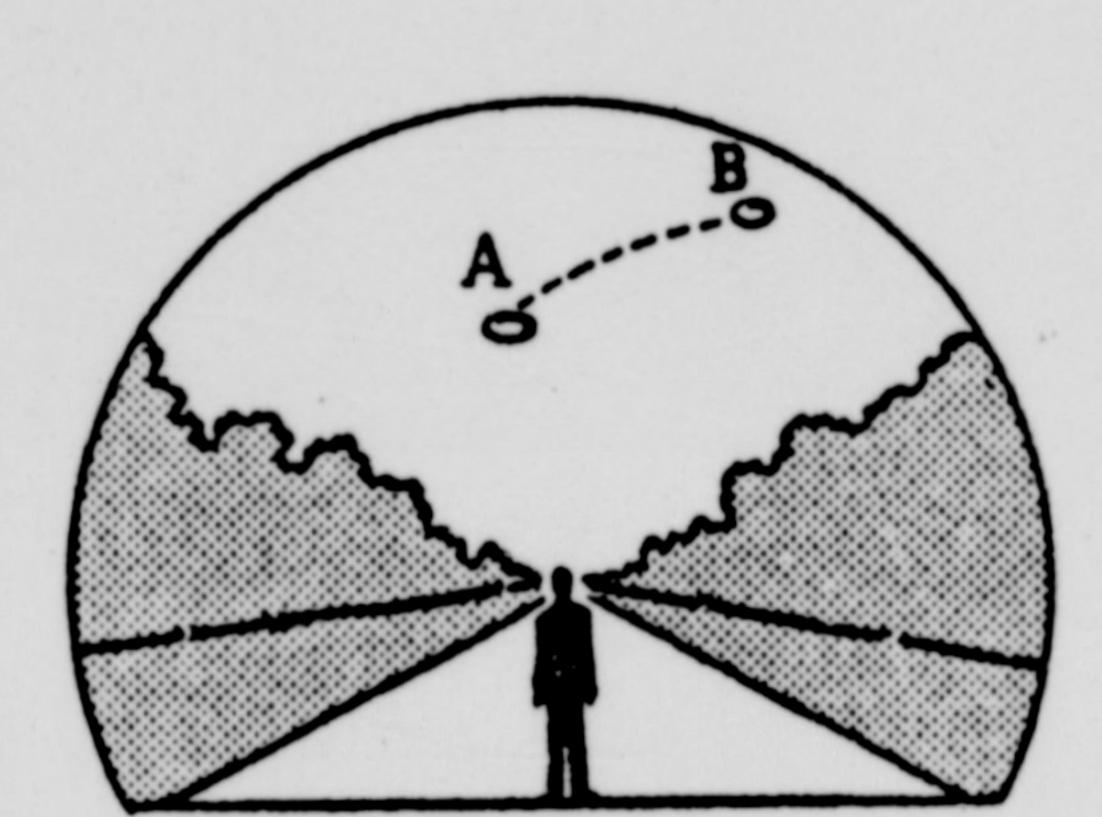
32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



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.







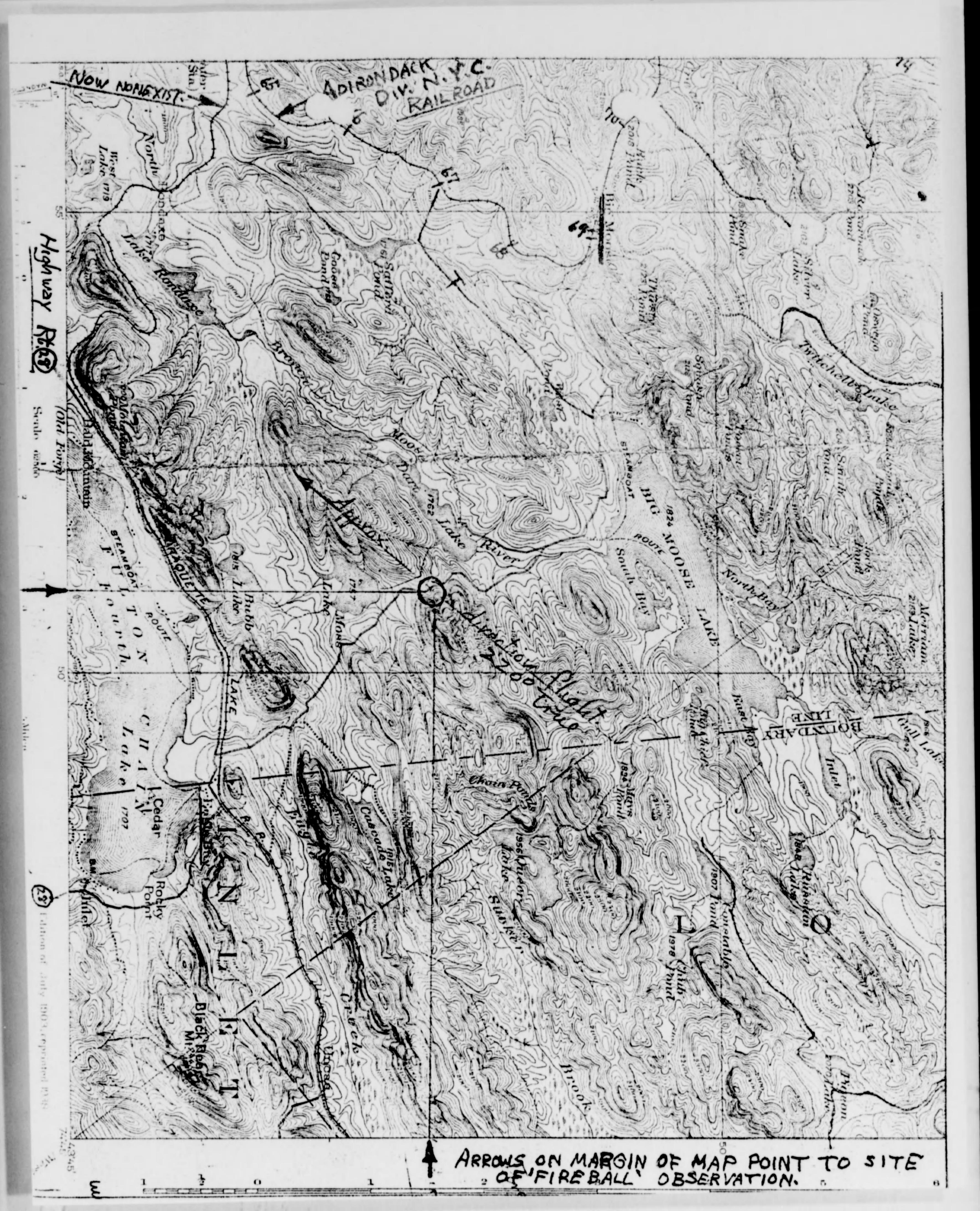
a Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  34.3 WEATHER (Circle One)  34.4 TEMPERATURE (Circle One) a Cry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow d. Hot e. Don't remember  When did you report to some official that you had seen the object? (Circle One)  36.1 IF you answered YES, did they see the object too? (Circle One) Yes No 36.2 Please list their names and addresses:  Was this the first time that you had seen an object or objects like this? (Circle One) Yes No 37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?  In your opinion what do you think the object was and what might have caused it? Originally as its like that its form seemed to be perfectly round, e.i., Seemingly symmetrical for a meteor.	34.1 CLOUDS (	Circle One)		34.2 WIND	(Circle One)		
b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One) 34.6 Temperature (Circle One) 34.6 Temperature (Circle One) 34.7 Temperature (Circle One) 34.8 Temperature (Circle One) 34.9 Temperature (Circle One) 35.0 Temperature (Circle One) 36.1 Temperature (Circle One) 36.1 Temperature (Circle One) 36.2 Please list their names and addresses:  Was this the first time that you had seen an object or objects like this? (Circle One) Yes No 36.2 Please list their names and addresses:  Was this the first time that you had seen an object or objects like this? (Circle One) Yes No 37.1 Temperature (Circle One)							
c. Scatered clouds d. Thick or heavy clouds e. Don't remember  34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One) 3. Cold b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow d. Hot e. Don't remember  When did you report to some official that you had seen the object? To Hayden Planetarium  Was anyone else with you at the time you sow the object? (Circle One) Yes No  36.1 If you answered YES, did they see the object too? (Circle One) Yes No  37.1 If you answered NO, then when, where, and under what circumstances did you see other ones?  In your opinion what do you think the object was and what might have caused it?  Originally as its and its form seemed to be perfectly round, e.i., Seemingle (Circle One) Seems Superschild  In your opinion what do you think the object was and what might have caused it? Originally as its all titude, level flight, and speed that did not seem superschild to be perfectly round, e.i., Seemingle (Circle One) Seems Seem							
d. Thick or heavy clouds e. Don't remember  34.3 WEATHER (Circle One)  a Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow d. Hot e. Don't remember  When did you report to some official that you had seen the object?  Dey Menth Year  Was anyone else with you at the time you saw the object?  (Circle One) Yes No  36.1 IF you answered YES, did they see the object too?  (Circle One) Yes No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?  In your opinion what do you think the object was and what might have caused it?  Originally as its firefall, evidently celestial phenomenon; have wondered about its littude, level flight, and speed that did not seem supersance of that time to you are even for the speed that did not seem supersance of that time that you had seen an object or objects like this?  Originally as its firefall, evidently celestial phenomenon; have wondered about its supersance of that time that your appearsance of the prefectly round e.i., Seemingly		d clouds					
a. Don't remember  34.3 WEATHER (Circle One)  34.4 TEMPERATURE (Circle One)  3.6. Fog, mist, or light rain  c. Moderate or heavy rain  d. Snow  e. Don't remember  When did you report to some official that you had seen the object?  Dec. 1933. To Major Donald E. Key hae, USMC (PET)  Was anyone else with you at the time you saw the object?  (Circle One) Yes No  36.1 If you answered YES, did they see the object too?  (Circle One) Yes No  36.2 Please list their names and addresses:  Was this the first time that you had seen an object or objects like this?  (Circle One) Yes No  37.1 If you answered NO, then when, where, and under what circumstances did you see other ones?  In your opinion what do you think the object was and what might have caused it? Originally as its like ball, evidently celestial phenomenous; have wondered about its altitude, level flight, and speed that did not seem supersanteel that the form seemed to be perfectly rounded.							
b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  When did you report to some official that you had seen the object?  Day  Menh Year  Was anyone else with you at the time you saw the object?  (Circle One) Yes  No  36.1 IF you answered YES, did they see the object too?  (Circle One) Yes  No  36.2 Please list their names and addresses:  Was this the first time that you had seen an object or objects like this?  (Circle One) Yes  No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?  In your opinion what do you think the object was and what might have caused it? Originally as it reball, evidently celestial pheno mecuni, have wondered about its altitude level flight, and speed that did not seem supersanteel flight and speed that did not seem supersanteel flight and speed that did not seem supersanteel flight and seemed to be perfectly round e.i., Seemingly							
b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  When did you report to some official that you had seen the object?  (B PEC. 1453. To Major Denaid E. Key hoe, USMC (BET)  Day Month  Was anyone else with you at the time you saw the object?  (Circle One) Yes No  36.1 IF you answered YES, did they see the object too?  (Circle One) Yes No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?  In your opinion what do you think the object was and what might have caused it?  Originally as its live ball, evidently celestial phenomenon; have wondered about its libitate level flight, and speed that did not seem supersantele (I that its form seemed to be perfectly round, e.i., seemingle	34.3 WEATHER	(Circle One)		34.4 TEM	PERATURE (C	ircle One)	
b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  When did you report to some official that you had seen the object?  (B PEC. 1453. To Major Donald E. Key Noe, USMC (RET.)  Day Month  Was anyone else with you at the time you saw the object?  (Circle One) Yes No  36.1 IF you answered YES, did they see the object too?  (Circle One) Yes No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?  In your opinion what do you think the object was and what might have caused it?  Originally as its live ball, evidently celestial phenomenon; have wondered about its libitate level flight, and speed that did not seem supersantel (Chat its form seemed to be perfectly round e.i., Seemingle)	o (Dry)			o. C	old		
d. Snow e. Don't remember  When did you report to some official that you had seen the object?  IB DEC. 1953. To Major Donald E. Key hoe, USMC (RET.)  Day Month Year To Major Donald E. Key hoe, USMC (RET.)  Was anyone else with you at the time you saw the object?  (Circle One) Yes No  36.1 IF you answered YES, did they see the object too?  (Circle One) Yes No  36.2 Please list their names and addresses:  Was this the first time that you had seen an object or objects like this?  (Circle One) Yes No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?  In your opinion what do you think the object was and what might have caused it? Originally 28 ireball! evidently celestial phenomenon; have wondered about its altitude level flight, and speed that did not seem supersantel (that its form seemed to be perfectly round e.i., Seemingly	b. Fog, mi	st, or light rain		b(C	001		
e. Don't remember  When did you report to some official that you had seen the object? To Haydey Playet Private Player Playet Pla	c. Moderat	e or heavy rain		c. W	arm		
When did you report to some official that you had seen the object? To Hayden Planet arium    18							
Was anyone else with you at the time you saw the object?  (Circle One) Yes No  36.1 IF you answered YES, did they see the object too? (Circle One) Yes No  36.2 Please list their names and addresses:  Was this the first time that you had seen an object or objects like this? (Circle One) Yes No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?  In your opinion what do you think the object was and what might have caused it? Originally as its like ball, evidently celestial phenomenon; have wondered about its altitude, level flight, and speed that did not seem supersanteel that its form seemed to be perfectly round, e.i., seemingly	e. Don't re	member		e. D	on't remember		
(Circle One) Yes No  36.1 IF you answered YES, did they see the object too? (Circle One) Yes No  36.2 Please list their names and addresses:  Was this the first time that you had seen an object or objects like this? (Circle One) Yes No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?  In your opinion what do you think the object was and what might have caused it? Originally as ineball, evidently celestial phenomenon; have wondered about its altitude level flight and speed that did not seem supersant ell that its form seemed to be perfectly round e.i., seemingly					o Hayden	Key hoe, o	SMC (RET.)
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In your opinion what do you think the object was and what might have caused it? Originally as ireball,"evidently celestial phenomenon; have wondered about its altitude level flight and speed that did not seem supersonicell that its form seemed to be perfectly round, e.i., seemingly	(Circle On 36.2 Please list	time that you had s	see the object too? No dresses:		• ?		
ireball, evidently celestial phenomenon; have wondered about its altitude level flight, and speed that did not seem supersoningly that its form seemed to be perfectly round, e.i., seemingly	(Circle On 36.2 Please list	time that you had s	see the object too? No dresses:				
ireball, evidently celestial phenomenon; have wondered about its altitude level flight, and speed that did not seem supersoningly that its form seemed to be perfectly round, e.i., seemingly	(Circle Or 36.2 Please list Was this the first (Circle Or	time that you had s	No dresses:	ects like thi		see other ones	
ireball, evidently celestial phenomenon; have wondered about its altitude level flight, and speed that did not seem supersoningly that its form seemed to be perfectly round, e.i., seemingly	(Circle Or 36.2 Please list Was this the first (Circle Or	time that you had s	No dresses:	ects like thi		see other ones	
ireball, evidently celestial phenomenon; have wondered about its altitude level flight, and speed that did not seem supersoningly that its form seemed to be perfectly round, e.i., seemingly	(Circle Or 36.2 Please list Was this the first (Circle Or	time that you had s	No dresses:	ects like thi		see other ones	
ireball, evidently celestial phenomenon; have wondered about its altitude level flight, and speed that did not seem supersoningly that its form seemed to be perfectly round, e.i., seemingly	(Circle Or 36.2 Please list Was this the first (Circle Or	time that you had s	No dresses:	ects like thi		see other ones	
ireball, evidently celestial phenomenon; have wondered about its altitude level flight, and speed that did not seem supersoningly that its form seemed to be perfectly round, e.i., seemingly	(Circle Or 36.2 Please list Was this the first (Circle Or	time that you had s	No dresses:	ects like thi		see other ones	
ireball, evidently celestial phenomenon; have wondered about its altitude level flight, and speed that did not seem supersoningly that its form seemed to be perfectly round, e.i., seemingly	(Circle Or 36.2 Please list Was this the first (Circle Or	time that you had s	No dresses:	ects like thi		see other ones	
ireball, evidently celestial phenomenon; have wondered about its altitude level flight, and speed that did not seem supersonial that its form seemed to be perfectly round, e.i., seemingly	(Circle Or 36.2 Please list Was this the first (Circle Or	time that you had s	No dresses:	ects like thi		see other ones	
ell that its form seemed to be perfectly round, e.i., seemingly	Was this the first (Circle Or 37.1 IF you answ	time that you had severed NO, then when	No dresses:  No n, where, and under v	ects like thi	tances did you		
ell that its form seemed to be perfectly round, e.i., seemingly	Was this the first (Circle Or 37.1 IF you answ	time that you had so wered NO, then when that do you think the	No dresses:  Seen an object or object No n, where, and under very object was and what was a way of the way of	ects like thi	caused it?	Originally	- - - >s
ell that its form seemed to be perfectly round, e.i., seemingly symmetrical for a meteor.	Was this the first (Circle Or 37.1 IF you answ	time that you had so wered NO, then when that do you think the deute le celes	see the object too?  No dresses:  No n, where, and under v	t might have	caused it?	Originally leved a60	- 25 its
symmetrical for a meteor.	Was this the first (Circle Or 37.1 IF you answ	time that you had so wered NO, then when that do you think the deute le celes	see the object too?  No dresses:  No n, where, and under v	t might have	caused it?	Originally leved a60	- 25 its
symmetrical for a meteor.	Was this the first (Circle Or 37.1 IF you answ	time that you had so wered NO, then when that do you think the deute le celes	see the object too?  No dresses:  No n, where, and under v	t might have	caused it?	Originally leved a60	- 25 its
	In your opinion was that today of the first altitude of the first	time that you had so wered NO, then when the flights some see of the see of t	see the object too?  No dresses:  No n, where, and under violation object was and what is peed to be med t	t might have	caused it?	Originally leved a60	- 25 its

	Poge 8
39.	Do you think you can estimate the speed of the object?
	(Circle One) (Tes) No
	IF you answered YES, then what speed would you estimate? 200-300 m.p.h. at wost.
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 you say it was? 3000-6000 feet.
41.	Please give the following information about yourself:
	NAME Last Name Middle Name
	· laman >= NV
	ADDRESS Street City Some State
	TELEPHONE NUMBER NONE
	What is your present job? TOOL & DIEMAKER (AIRCRAFT)
	Age 46 Sex MALE
	Please indicate any special educational training that you have had.
	a. Grade school X  e. e. Technical school Aviation.
	b. High school A little. (Type)
	c. College None f. Other special training FLIGHT INSTRUCTION
	d. Post graduate
42.	Date you completed this questionnaire:  Day  Dec. 1953  Nonth  Year
	Day Month Tear

## 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)	(Do Not Write in This Space)  CODE:
DATE	Dec. 21, 1953.	
of the	Additional information below Questionaire. Latitude and longitude os gi The Geological Survey copor	to numbered questions
14)	Latitude and longitude os give	graphical map, Big
moo	sein. G. Quodrongle, section	result of somewhat
1000	shode, but of similar glassome what just before it	come into view
Turn	to observation suo 4 4	Time of the state
	(33) Since the log skid t	The content of
10000000000000000000000000000000000000	trees still probably existenced was the declination as well as the	t the observation site and
to sec	ure déclination es well as The	azimulti for question 51.



35) Reply from the Hoyden Plonetorium is en-closed — now regnet hoving out This letter down (in 1951), don't recall who replied, or signed, this Lelle.

39-40) the question of the object's altitude and Speed has long bothered me. It one time I behered it may well home been at much greater altitude. my original impression was that it was just over the tree tops and that some one might have belotedly been indulging in firing rockets / Fourthof July only a worth gone) but this was on isolotish and winhobited stretch of rord near midnight, and the objects flight path was level; and then wondered how it will ever be neither the exhoust or running lights of on sixt craft - no sound whatsoener! Would say speed estimation more correct Thou altitude Estimation - This latter I con only repeat, what I've constoutly come back to: it seemed to be just oner the tree tops! Ind it certainly could not have been at such great altitudes associated with weters and shooting stors (one which was seen immediately distout in the foreground. not only did it seem to

be at low altitude, the fact the reddish sphere was (see prope 3)

\* However, not so low as to have lit up the foliage on the trees over which it possed. Also, I recall, that since it

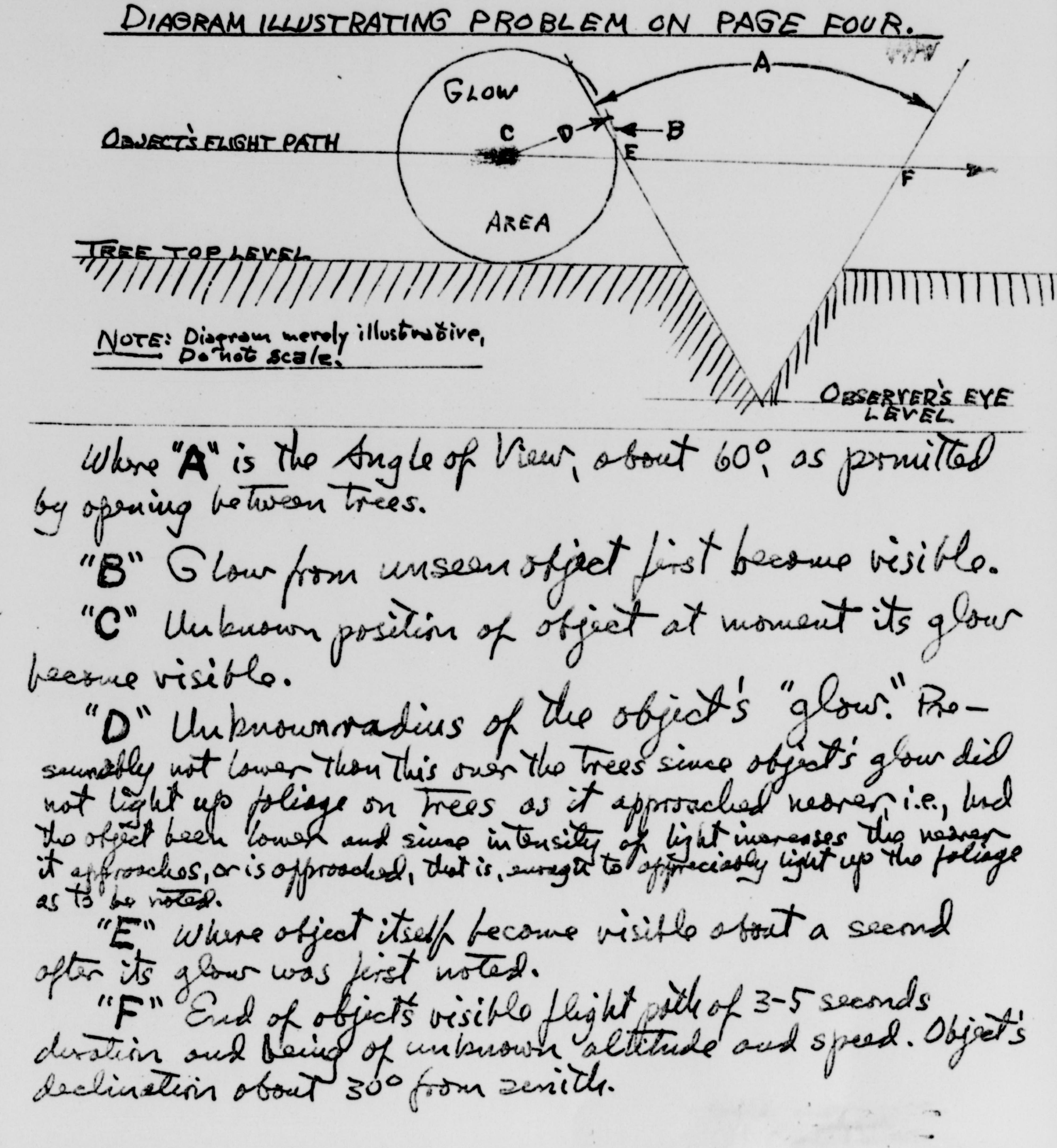
distinct seems to support this conclusion, otherwise the sphere must have been of enormous size if at any great height so that the sphere would have appeared as distinct as it seemed. Further, having seen quite a few shooting stors" - most from stort to finish ( as the one seen immediately often the possing of the "firstall" object ) and all to their finish this green fine ball was not seen from stort to finish; for it come into sight and was lost to sight hocause of the twees. Is his to him it it crashed - hard withing. Only until reading Key hoe's Flying Sours from Outer Space, re: fretalls as flores or possible guided missiles, and som this form reproduced in the books appendix, I thought this information should be submitted to the Air Force. Regnet being mable to famish more precise and complete information. Respectfally and Sincerely yours, Page 4, added. Vomaca 35, N.Y.

Fage 4

Additional note to Questini 40:

a resemble check upon the objects' speed and altitude is possible. (Have been searling for some weens by which There would be determined - the the intensity of the object's light A seemed or so after I become owared of a light overhead the object come into view (diratini seen, ousword in questine 5). Problem, how for could the object's grow he sordent to be noteseable under the airconstances this object was seen of What intrusity was its light when the object was distout enough to oppear the size approximately of a grapefruit. What, How, was the objects size? If these con be solved, thou it will be possible to solve fairly definately the offect's allitude as well as Speed since we home, a) duration seen, 6) angle of view, and, c) objects declination, as well, d) time extent of the objects glow radius prove. It has had me licked - would you let me know results if above con be solved,-I'd really be intrested!

Visgrom sucheed, prope 5.



Dec. 21, 1953.