PROJECT 10073 RECORD CARD

1. DATE 27 June 1956 3. DATE-TIME GROUP Local GMT. 27/2000Z 5. PHOTOS D Yes ENNo	2. LOCATION Wilmington, Old 4. TYPE OF OBSERVATION MD: Ground-Visual D Air-Visual 6. SOURCE Civilian		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION 3-4 seconds	8. NUMBER OF OBJECTS	9. COURSE	D. Other	
One object appeared to length of an automobil aluminum or silver. So ft hhick with bige or	le. Color bright eemed about 2-3		was investigated by esolved to be an FB.	

ATIC FORM 329 (REV 26 SEP 52)

34.	What were the weather conditions at t	he time you saw the objec	1?
	34.1 CLOUDS (Circle One) a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember	34.2	WIND (Circle One) a. No wind b. Slight breeze c. Strong wind d. Don't remember
	34.3 WEATHER (Circle One) a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember		TEMPERATURE (Circle One) a. Cold b. Cool c. Warm d. Hot e. Don't remember
35.	When did you report to some official the	rat you had seen the object	• **
	(Circle One) Yes 36.1 IF you answered YES, did they s (Circle One) Yes 36.2 Please list their names and addresses	No see the object too? No	
	(Circle One) Yes 37.1 IF you answered NO; then when,	No	
38. 1		bject was and what might	have caused it?

39.	Do you think you can estimate the speed of the obje	ct?		
	(Circle One) Yes No			
	IF you answered YES, then what speed would you es	stimate?		-m.prh
40.	Do you think you can estimate how far away from yo	u the object was?		
	(Circle One) Yes No		1	
	IF you answered YES, then how far away would you	say it was?	t 47 mul for	ot.
41.	Please give the following information about yourself			
			-	
	NAME	First Name	M	Iddle Name
49				AI -
	ADDRESS			- Chin
	Street	City	Zone	State
	TELEPHONE NUMBER			
	TELEPHONE NUMBER	1 +	0	
	What is your present job?	down 7	Monda	2262
	.11		1	
	Age Sex ///			
	Please indicate any special educational training tha	t you have had.		
	a. Grade school	. e. Technical scho	ol	
	b. High school			
	c. College	10 and 10	aining	
	d. Post graduate			
		4	Quela	1956
42.	Date you completed this questionnaire:	Day	Month	Year
*				

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? 27 Month 1954 Year	2. Time of day: 2 /5 Hour 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
A, Where were you when you sow the object? Wilmington Nearest Postal Address Nearest Postal Address Nearest Postal Address Next N	City or Town State or Country
5. Estimate how long you saw the object. NOT Hours 5.1 Circle one of the following to Indicate how cer	REPORTED Seconds
	Not very sure Just a guess
6. What was the condition of the sky? Nor Report	eted
(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? NOT Reported	, or DAWN, where was the SUN located as you looked at
(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

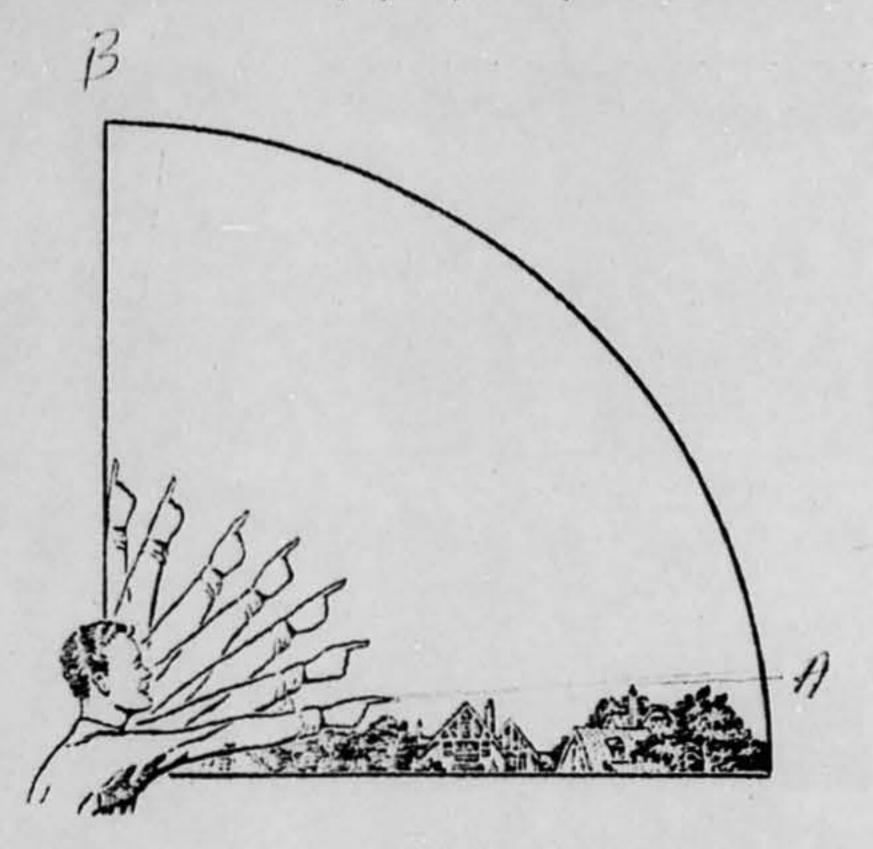
8. IF you saw the object at NIGHT, TWILIG	HT, or DAWN, what	did you notice conce	rning the STARS and MOON?		
B. T STARS (Circle One):	8.	2 MOON (Circle One	·):		
a. None	a. Bright moonlight				
b. A few		b. Dull moonlight c. No moonlight — pitch dark			
c. Many					
d. Don't remember	d. Don't remember				
9. Was the object brighter than the background	nd of the sky?	Not Repor	ted		
(Circle One): a. Yes	b. No	c. Don't re	member		
10. IF It was BRIGHTER THAN the sky back	ground, was the brig	htness like that of a	automobile headlight?:		
(Circle (One) a. A mile or m	ore away (a distant	car)?		
	b. Several blo	cks away?			
	c. A block aw	gy?			
	d. Several yar	ds away?			
	e. Other				
11. Did the object:		(Circle One for ea	ch question)		
a. Appear to stand still at any time?	Ye		Don't Know		
b. Suddenly speed up and rush away at			Don't Know		
c. Break up into parts or explode?	Ye	- T-	Don't Know		
d. Give off smoke?	Ye	s No	Don't Know		
e. Change brightness?	Ya		Don't Know		
f. Change shape?	Ye	7	Don't Know		
g. Flicker, throb, or pulsate?	Ye	g No	(Don't Know)		
12. Did the object move behind something at a	nytime, particularly	a cloud?			
(Circle One): Yes No	Don't Know	IF you answ	ered YES, then tell what		
13. Did the object move in front of something	at anytime, particula	rly a cloud?			
(Circle One): Yes No	Don't Know.	IF you answ	ered YES, than tell what		
14. Did the object appear: (Circle One):	a. Solid?	b. Transparent?	c. Don't Know,		
15. Did you observe the object through any of	the following?				
a. Eyeglasses Yes (N		culars Ye	s No		
	o f. Tele	scope Ye	s No		
3. Odn g.dasos 103 (1)		27.79	ATT		
c. Windshield Yes N d. Window glass Yes N	o don't g. The		s (No)		

	s the following things about the object.
a. Sound	NONE
b. Color	Not Reponted
of the object that	will show the shape of the object or objects. Label and include in your sketch any details you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place drawing to show the direction the object was moving. 3.24 3.24 Automobile
78. The edges of the c (Circle One):	bject were: AST Reported a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember
19. IF there was MOR Draw a picture of	THAN ONE object, then how many were there? <u>SOLY</u> one ow they were arranged, and put an arrow to show the direction that they were traveling.

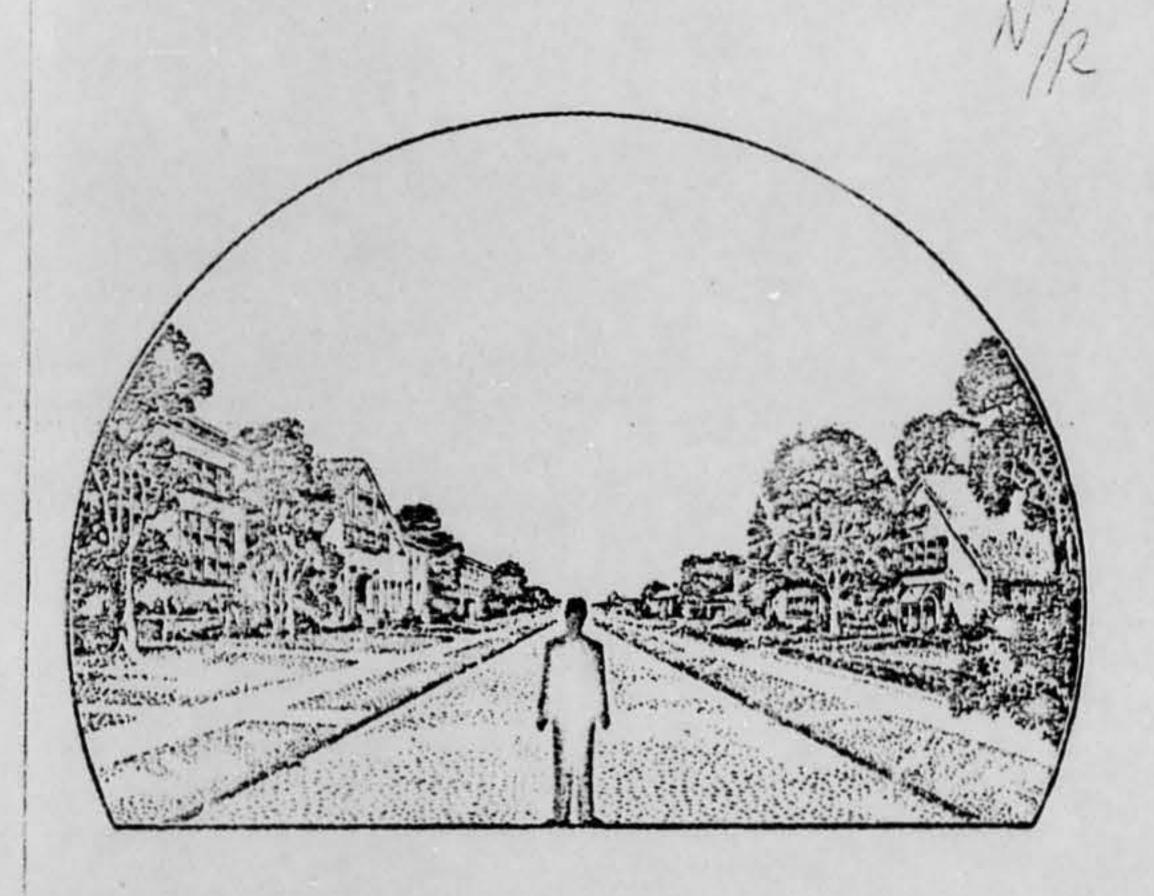
21. IF POSSIBLE, try to	time (decomposition of the path, and show a de classical decomposition of the path and show a decomposition of the path an	ject or objects made. Place an "A." et the beginning ny changes in direction during the course. Sharply Clarify apparently they very wear the great great water became vertical after a value became vertical after a value to the members and the size of the object was in its longest dimension.
and at about arm's l		oc with one of the following expects have the field
(Circle One):	a. Head of a pin b. Pea c. Dime d. Nicket e. Quarter f. Half dollar	g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other
22.1 (Circle One of the	following to indicate how certain	in you are of your answer to Question 22.
	a. Certain	c. Not very sure
	b. Fairly certain	d. Uncertain
	r objects disappear from view?	what you saw, we would like for you to imagine that you could
would it have? Describ	ot you saw. Of what type material we in your own words a common object object which you saw.	ould you make it? How large would it be, and what shape of or objects which when placed up in the sky would give the

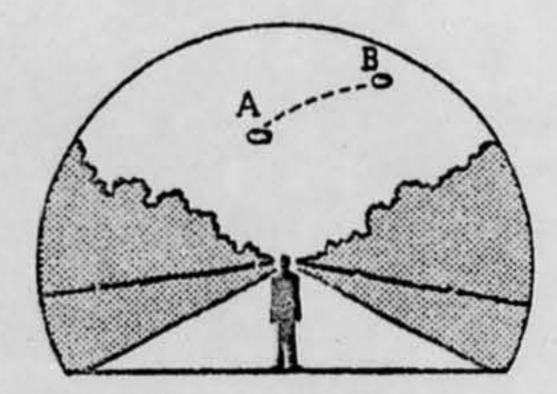
25. Where were you located when you saw the object? (Circle.One): a. Inside a building (b. In a car c. Outdoors d. In an airplane e. At sea f. *Other 27. What were you doing at the time you saw the object, and Not Reported	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other Not Reported
	•
28. IF you were MOVING IN AN AUTOMOBILE or other veh	
	Not Reported
a. North b. Northeast d. Southeast	e. South f. Southwest h. Northwest
28.2 How fast were you moving? Not Report	
28.3 Did you stop at any time while you were looking (Circle One) Yes	
29. What direction were you looking when you first saw the	object? (Circle One) N/R
a. North b. Northeast d. Southeast	e. South f. Southwest h. Northwest
30. What direction were you looking when you last saw the	object? (Circle One) N/R
a. North b. Northeast d. Southeast	e. South f. Southwest h. Northwest
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was u	
31.1 When it first appeared:	. 7 /
a. From true North degrees. b. From horizon degrees.	N/R
31.2 When it disappeared: a. From true North degrees.	NR
b. From horizon degrees.	

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.





	34.1 CLOUDS (Circle One)	24.2 WIND (C:
	5231	34.2 WIND (Circle One)
	a. Clear sky	a. No wind
	b. Hazy c. Scattered clouds	b. Slight breeze
	d. Thick or heavy clouds	d. Don't remember
	e. Don't remember	d. Don't temember
	34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
	a. Dry	a. Cold
	b. Fog, mist, or light rain	b. Cool
	c. Moderate or heavy rain	c. Warm
	d. Snow	d. Hot
	e. Don't remember	e. Don't remember
35.	When did you report to some official th	hat you had seen the object?
	21 Jan	57
	Day Month	Year
-		
	(Circle One) Yes 36.1 IF you answered YES, did they s (Circle One) Yes 36.2 Please list their names and addr	see the object too? No
	36.1 IF you answered YES, did they s (Circle One) Yes	see the object too? No
7.	36.1 IF you answered YES, did they s (Circle One) Yes	see the object too? No resses:
37.	36.1 IF you answered YES, did they so (Circle One) 36.2 Please list their names and address.	No resses: en an object or objects like this?
37.	36.1 IF you answered YES, did they so (Circle One) Yes 36.2 Please list their names and address this the first time that you had se (Circle One) Yes	No resses: en an object or objects like this? No
37.	36.1 IF you answered YES, did they so (Circle One) Yes 36.2 Please list their names and address this the first time that you had se (Circle One) Yes	No resses: en an object or objects like this?
37.	36.1 IF you answered YES, did they so (Circle One) Yes 36.2 Please list their names and address this the first time that you had se (Circle One) Yes	No resses: en an object or objects like this? No
37.	36.1 IF you answered YES, did they so (Circle One) Yes 36.2 Please list their names and address this the first time that you had se (Circle One) Yes	No resses: en an object or objects like this? No
37.	36.1 IF you answered YES, did they so (Circle One) Yes 36.2 Please list their names and address this the first time that you had se (Circle One) Yes	No resses: en an object or objects like this? No
37.	36.1 IF you answered YES, did they so (Circle One) Yes 36.2 Please list their names and address this the first time that you had se (Circle One) Yes	No resses: en an object or objects like this? No
	36.1 IF you answered YES, did they so (Circle One) 36.2 Please list their names and address was this the first time that you had se (Circle One) Yes 37.1 IF you answered NO, then when,	No resses: Pen an object or objects like this? No where, and under what circumstances did you see other ones?
	36.1 IF you answered YES, did they so (Circle One) 36.2 Please list their names and address was this the first time that you had se (Circle One) Yes 37.1 IF you answered NO, then when,	No resses: en an object or objects like this? No
	36.1 IF you answered YES, did they so (Circle One) 36.2 Please list their names and address was this the first time that you had se (Circle One) Yes 37.1 IF you answered NO, then when,	No resses: Pen an object or objects like this? No where, and under what circumstances did you see other ones?
	36.1 IF you answered YES, did they so (Circle One) 36.2 Please list their names and address was this the first time that you had se (Circle One) Yes 37.1 IF you answered NO, then when,	No resses: Pen an object or objects like this? No where, and under what circumstances did you see other ones?
	36.1 IF you answered YES, did they so (Circle One) 36.2 Please list their names and address was this the first time that you had se (Circle One) Yes 37.1 IF you answered NO, then when,	No resses: Pen 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 object?	N/R	
	(Circle One) Yes No		
IF	you answered YES, then what speed would you estim	ate?	m.p.h.
40. Do	you think you can estimate how far away from you th	e object was?	
	(Circle One) (Yes) No		
IF	you answered YES, then how far away would you say	it was? 1500	toot. whom fixst
41. Ple	ase give the following information about yourself:		
NA	ME		
	Last Name	First Name	Middle Name
ADI	DRESS		
ADI	DRESS	City	Zone State
TEI	LEPHONE NUMBER		
Who	at is your present job?		
Age	s Sex		
Ple	ase indicate any special educational training that yo	ou have had.	
	a. Grade school e. e.	Technical school	
	b. High school	(Type)	
		Other special training	
	d. Post graduate		
42. Date	e you completed this questionnaire:	Day Month	Year

SECURITY CLASSIFICATION (II ANY

DISPOSITION FORM

FILE NO.

SUBJECT

Unidentified Flying Object

TO Capt G. T. Gregory

FROM ATIC SDO

DATE 27 Jun 56 COMMENT NO.

4E4

- 1. On 27 Jun 56, at approximately 1645, Capt J. M. Long, AO 794675, Base Operations, Clinton County AFB, Ohio reported by telephone an account of a UFO. Capt Long obtained his information from Sergeant Eaker of the Ohio Highway Patrol Headquarters, Wilmington, Ohio. Sergeant Baker in turn obtained the original report from a 46 year old man and his two sons, ages 17 and 10.
- 2. The man and his sons were the ones who stated they actually saw the UFO. Capt Long did not have their names and addresses but believed that Sgt Baker had them. The information which Capt Long obtained is very sketchy and is contained in the attached technical information sheet. He is confident, however, that the man and his sons could give a much more complete account of the sighting.
- 3. At the time of the sighting, there were fighter aircraft in the vicinity. These aircraft were participating in flight test operations in the Restricted Area 109, which is used frequently by WADC in flight test operations.
- 4. The weather was clear with a fifteen mile per hour wind from the west. Visibility was at least 15 mile at the time of the reported sighting.

FRANK E. DUNGAN

Capt USAF

ATIC Staf Duty Officer

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: Hour Minutes
Day Month Year	(Circle One): A.M. or P.M.
3. Time zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Additional remarks:	City or Town State or Country
5. Estimate how long you saw the object	Hours Minutes Seconds te how certain you are of your answer to Question 5.
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
(Circle One): c. 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, the object?	TWILIGHT, or DAWN, where was the SUN located as you looked at
(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

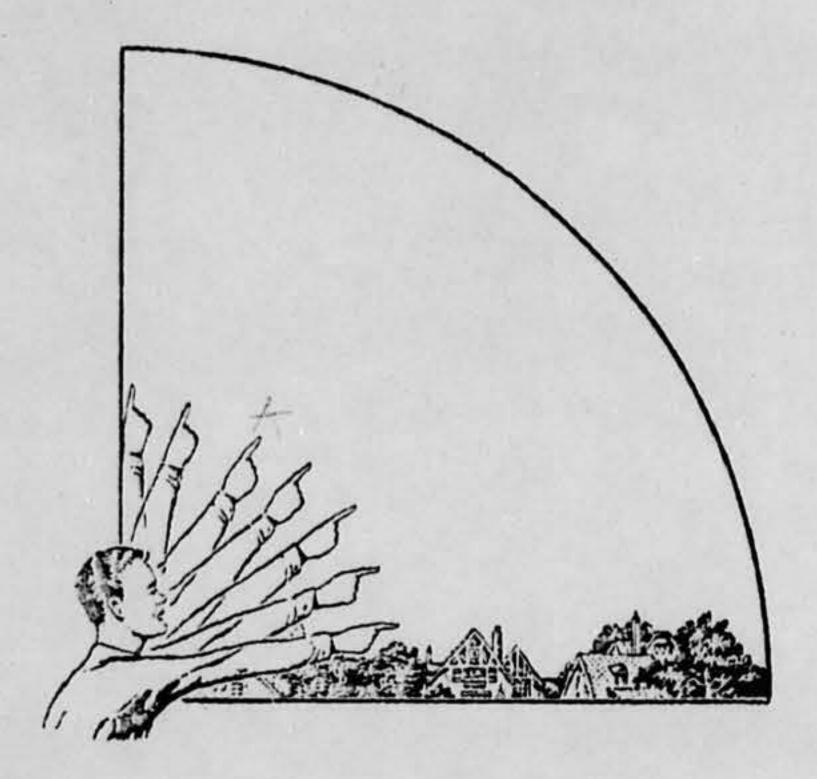
8	. IF you saw the object,	at NIGHT,	TWILIGHT	, or DAWN,	what did you	notice concerning	g the STARS and MOON?
	8.1 STARS (Circle	One):			8.2 MOO	N (Circle One):	
	a. None				0.	Bright moonligh	1
	b. A few					Dull moonlight	
	c. Many	THE PARTY				No moonlight -	- pitch dark
	d. Don't re	momber				Don't remember	
9.	. Was the object brighter	than the ba	ckground	of the sky?			
	(Circle One):	a. Yas		b. No		c. Don't remen	nber
10.	IF It was BRIGHTER	THAN the sk	y backgro	und, was the	brightness	like that of an au	tomobile headlight?:
		(Circle One) a. A mila	or more awa	y (a distant car)?	,
				b. Severa	I blocks awa	ay?	
				c. Abloc	k away?		
				d. Severa	I yards away	/?	
				e. Other			
11.	Did the object:				(Cir	cle One for each	question)
	a. Appear to stand	still at any	time?		Yes	No	Don't Know
	b. Suddenly speed		AND THE PERSON OF THE PERSON O	ny time?	Yes	No	Don't Know
	e. Break up into pa		10?		Yes	No	Don't Know
	d. Give off smoke?				Yes	No No	Don't Know
	f. Change shape?	551			Yes	No-	Don't Know
	g. Flicker, throb, o	r pulsate?			Yes	No	Don't Know
12.	Did the object move be	hind someth	ing at any	ime, particu	larly a cloud	?	
	(Circle One): it moved behind:	Yes	No	Don't Kno	w.		YES, then tell what
13.	Did the object move in	front of som	ething at	anytime, part	icularly a cl	oud?	
	(Circle One): it moved in front of:			Don't Kna	10000	IF you answered	YES, than tell what
14.	Did the object appear:	(Circle On	e):	a. Solid?	ь.	Transparent?	c. Don't Know.
15.	Did you observe the obj	ject through	any of the	following?			
	a. Eyeglasses	Yes	No	100000	Binoculars	Yes	No
	b. Sun glasses	Yes	No		Telescope	Yes	No
	d. Window glass	Yes	No No	100	Theodolite Other	Yes	No
		1 03	110	110			

	a. Sound					
3	b. Color					
	of the object that	you saw such as w	rape of the object or vings, protrusions, of the direction the o	etc., and especial	lly exhaust trails	or sketch any details or vapor trails. Place
В, .	The edges of the					
	(Circia Ona):	 a. Fuzzy or blurr b. Like a bright : c. Sharply outline d. Don't remember 	s for ed	e. Other		
. !	F there was MOR	E THAN ONE obje	ct, then how many v	vere there?		······································
. !	F there was MOR Draw a picture of	E THAN ONE obje	ect, then how many venged, and put an are	row to show the c	irection that they	were traveling.
	F there was MOR Draw a picture of	E THAN ONE obje	ct, then how many wanged, and put an ar	row to show the c	lirection that they	were traveling.
. !	F there was MOR Draw a picture of	E THAN ONE objeton the street of the street	nged, and put an ar	row to show the c	lirection that they	were traveling.
2	F there was MOR Draw a picture of	E THAN ONE objetow they were arra	nged, and put an ar	row to show the c	lirection that they	were traveling.
2	F there was MOR Draw a picture of	E THAN ONE objetow they were arra	nged, and put an ar	row to show the c	lirection that they	were traveling.
	F there was MOR Draw a picture of	E THAN ONE objetow they were arra	nged, and put an ar	row to show the c	irection that they	were traveling.

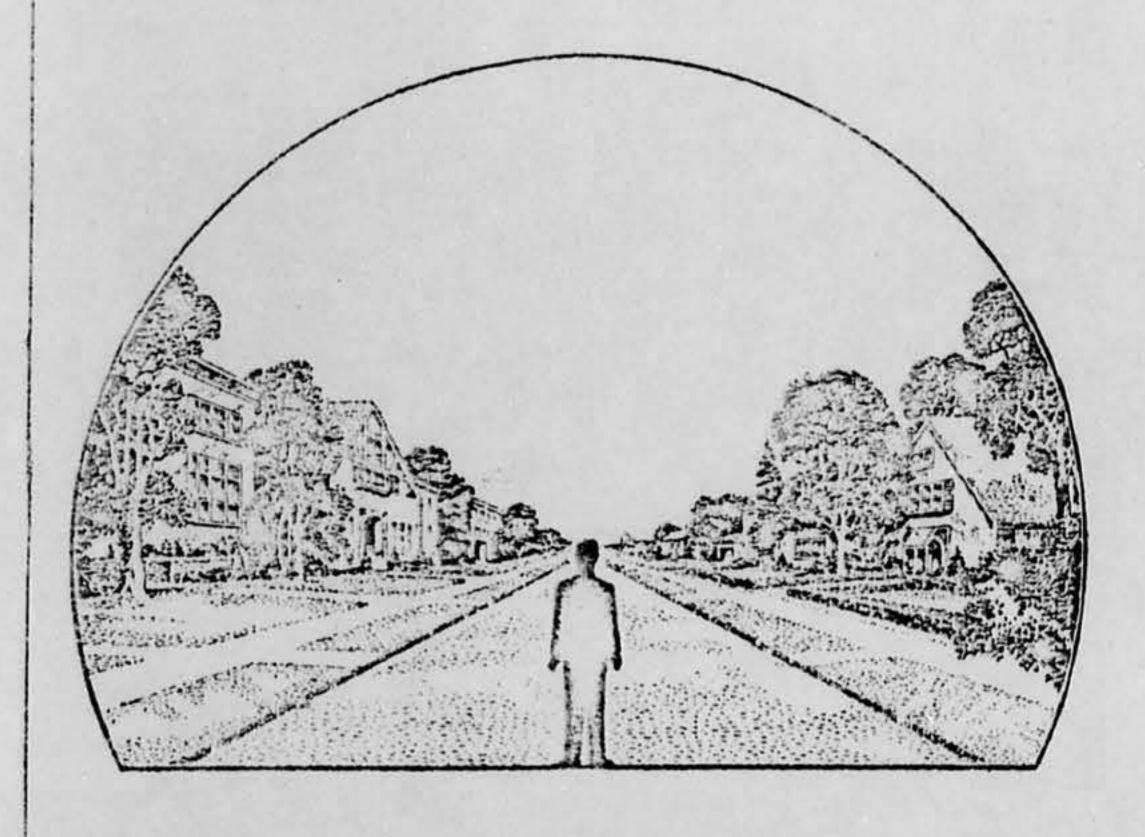
20. Draw a picture that a of the path, a "B" at	will show the motion that the ob the end of the path, and show a	ject or objects made. Place an "A" at the beginning changes in direction during the course.	ing
	guess or estimate what the real	size of the object was in its longest dimension.	
22. How large did the ob and at about arm's le	ATTER TOTAL STATE OF THE STATE	ed with one of the following objects held in the h	and
(Circle One):	a. Head of a pin b. Pea c. Dime d. Nicket e. Quarter f. Half dollar	g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other	
22.1 (Circle One of the	following to indicate how certain a. Certain b. Fairly certain	in you are of your answer to Question 22. c. Not very sure d. Uncertain	
23. How did the object of	r objects disappear from view? _		
construct the object the	at you saw. Of what type material we in your own words a common object	what you saw, we would like for you to imagine that yould you make it? How large would it be, and what she or objects which when placed up in the sky would g	ape

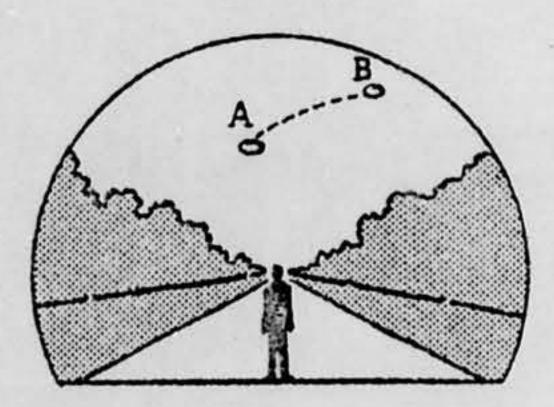
28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions: 28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest 28.2 How fast were you moving? miles per hour. 28.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No 29. What direction were you looking when you first saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest 30. What direction were you looking when you last saw the object? (Circle One) c. North c. East b. Northeast d. Southeast f. Southwest h. Northwest 31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation). 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.		Where were you located when (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other What were you doing at the time		b. In the resid c. In open cou d. Flying near e. Flying over f. Flying over g. Other	ness section of a city? ential section of a city? entryside? an airfield? a city? open country?
a. North b. Northeast d. Southeast f. South f. Southwest h. Northwest 28.2 How fast were you moving?	28.	IF you were MOVING IN AN A	UTOMOBILE or other ve	hicle at the time, then co	mplete the following questions:
b. Northeast 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 looking at the object? (Circle One) Yes No 29. What direction were you looking when you first saw the object? (Circle One) a. North c. East e. South g. West h. Northwest 30. What direction were you looking when you last saw the object? (Circle One) a. North c. East e. South g. West h. Northwest 30. What direction were you looking when you last saw the object? (Circle One) a. North c. East e. South g. West h. Northwest 31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation). 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees. 31.2 When it disappeared: a. From true North degrees. 31.2 When it disappeared: a. From true North degrees.		28.1 What direction were yo	u moving? (Circle One)		
28.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No 29. What direction were you looking when you first saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest 30. What direction were you looking when you last saw the object? (Circle One) a. North c. East e. South g. West h. Northwest 31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation). 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees. 31.2 When it disappeared: a. From true North degrees.				CO. C.	A STATE OF THE STA
29. What direction were you looking when you first saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest 30. What direction were you looking when you last saw the object? (Circle One) a. North c. East b. Northeast d. Southeast f. South f. Southwest h. Northwest 31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation). 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees. 31.2 When it disappeared: a. From true North degrees.		28.2 How fast were you mov	ing?	miles per hour.	
a. North b. Northeast c. East d. Southeast f. Southwest h. Northwest 30. What direction were you looking when you last saw the object? (Circle One) a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest 31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation). 31.1 When it first appeared: a. From true North					
b. Northeast d. Southeast f. Southwest h. Northwest 30. What direction were you looking when you last saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest 31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation). 31.1 When it first appeared: a. From true North	29.	What direction were you looking	g when you first saw the	object? (Circle One)	
30. What direction were you looking when you last saw the object? (Circle One) a. North b. Northeast c. East d. Southeast f. Southwest h. Northwest 31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation). 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees. 31.2 When it disappeared: a. From true North degrees.		a. North	c. East	e. South	g. West
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a. From true North degrees. b. From horizon degrees. 31.2 When it disappeared: a. From true North degrees.	31.				1.27
b. From horizon degrees. 31.2 When it disappeared: a. From true North degrees.		31.1 When it first appeared:			
31.2 When it disappeared: a. From true North degrees.		a. From true North _	degrees.		
a. From true North degrees.		b. From horizon	degrees.		
		31.2 When it disappeared:			
b. From horizon degrees.					
		b. From horizon	degrees.		

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.





4. Wh							2014 (1410,400)		.70							
34.	.1		DS (Circ	cle Or	ne)				34.2		150	ircle (One)			
	a. Clear sky									ind _						
		b. Ha	14057									breez				
			ttered c									g wind				151
			ick or he n't rame		clouds					d.	Don't	remen	nber			
34.	3	WEATH	HER (C	ircle (One)				34.4	TE	MPER	ATUR	E (Circl	e One	•)
		a. Dry	,							a.	Cold					
			g, mist,								Cool					
			derate o	rheav	vy rain						Warm					
		d. Sno								d.		22				
		e. Doi	n't remer	mper						٠.	Don t	remem	ber			
5. Whe	en o	did you	report t	o som	ne offi	cial tha	t you !	had seen	the object	ct?						
_		Doy		M	Month		<u>-</u>	'ear	-							
c W			. l		-4 41-	41		the object	-+3							
0. 1103	s a	nyone e	eise Witt	1 you	or the	TIME V	ou saw	Tue ople	CI:							
		10.		v		,,,,,										
			le One)		s		No									
36.	1				s		No	object too	?							
		(Circ		d YES	S, did	they se	No the o		?							
		(Circ	answere le One)	d YES	S, did	they se	No the o									
36.	2 !	(Circ	answere le One) list the	d YES	s, did	they se	No the o			ke th	is?					
36.	2 !	(Circ	answere le One) list the	d YES	s S, did	they se	No the o	object too		ke th	is?					
7. Was	2 !	(Circ	answere le One) list the	e that	s S, did	they se	No sses:	object too	bjects li			es did	you	500	other	ones?
7. Was	2 !	(Circ	answere le One) list the	e that	s S, did	they se	No sses:	pect or o	bjects li			es did	you	see	other	ones?
7. Was	2 !	(Circ	answere le One) list the	e that	s S, did	they se	No sses:	pect or o	bjects li			es did	you	500	other	ones?
7. Was	2 !	(Circ	answere le One) list the	e that	s S, did	they se	No sses:	pect or o	bjects li			es did	you	500	other	ones?
7. Was	2 !	(Circ	answere le One) list the	e that	s S, did	they se	No sses:	pect or o	bjects li			es did	you	500	other	ones?
36.3 7. Was	2 ! th	is the (Circle Fyou	answere le One) list the answere	e that Yes d NO,	you h	they se	No sses:	plect or of	bjects lil	reum	stanc			500	other	ones?
36.3 7. Was	2 ! th	is the (Circle Fyou	answere le One) list the answere	e that Yes d NO,	you h	they se	No sses:	pect or o	bjects lil	reum	stanc			500	other	ones?
36.3 7. Was	2 ! th	is the (Circle Fyou	answere le One) list the answere	e that Yes d NO,	you h	they se	No sses:	plect or of	bjects lil	reum	stanc			500	other	ones?
36.3 7. Was	2 ! th	is the (Circle Fyou	answere le One) list the answere	e that Yes d NO,	you h	they se	No sses:	plect or of	bjects lil	reum	stanc			500	other	ones?
36.3 7. Was	2 ! th	is the (Circle Fyou	answere le One) list the answere	e that Yes d NO,	you h	they se	No sses:	plect or of	bjects lil	reum	stanc			500	other	ones?

39.	Do you think you can estimate the speed of the ob	ject?		
	(Circle One) Yes No			
	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	ou say it was?	feet	
41.	Please give the following information about yourse	olf:		
	NAMELast Name	First Name	Mid	dle Name
	ADDRESS	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 sch	001	
	b. High school			
	c. College		raining	
	d. Post graduate			
42.	Date you completed this questionnaire:			
		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.

NAME	(Please Print)	(Do Not Write in This Space) CODE:
SIGNATURE		
DATE		

Approximately 2:25 p.m. 27 June 1956 Mr. age 46, and sons, age 17; age 10 all of 115 Clemens Avenue, Jamestown, Ohio.

All supposed to report sighting a strange aircraft approximately 2.4 miles North of Wilmington, Rt. 314. When first sighted, the craft was below tree-top level. The craft appeared to be taking off on the ground; however, they did not see wx it on the ground.

Craft described appeared to be round - the diameter appeared to be the length of an automobile. A bulge in center of the top - looked like a canopy of a plane. It made no noise and there was no smoke or vapor trail. It was silver color. The craft was about 3' or 4' thick.

They stated they were familiar with the shape and outline of a jet plane. They said it was not a jet. They reported the craft moved very swiftly, climbing at a steep angle at first, then almost vertically. It was out of sight in three or four seconds.

This is a report from the alico Highway patrol at walning ton, alico

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.

2. Time of day: 3:00 PM Minutes (Circle One): A.M. or P.M.
(Circle One): a. Daylight Saving b. Standard
City or Town State or Country Com From Co
Minutes Seconds
certain you are of your answer to Question 5. c. Not very sure d. Just a guess
d. Just a trace of daylight e. No trace of daylight f. Don't remember
HT, or DAWN, where was the SUN located as you looked at
d. To your left e. Overhead f. Don't remember

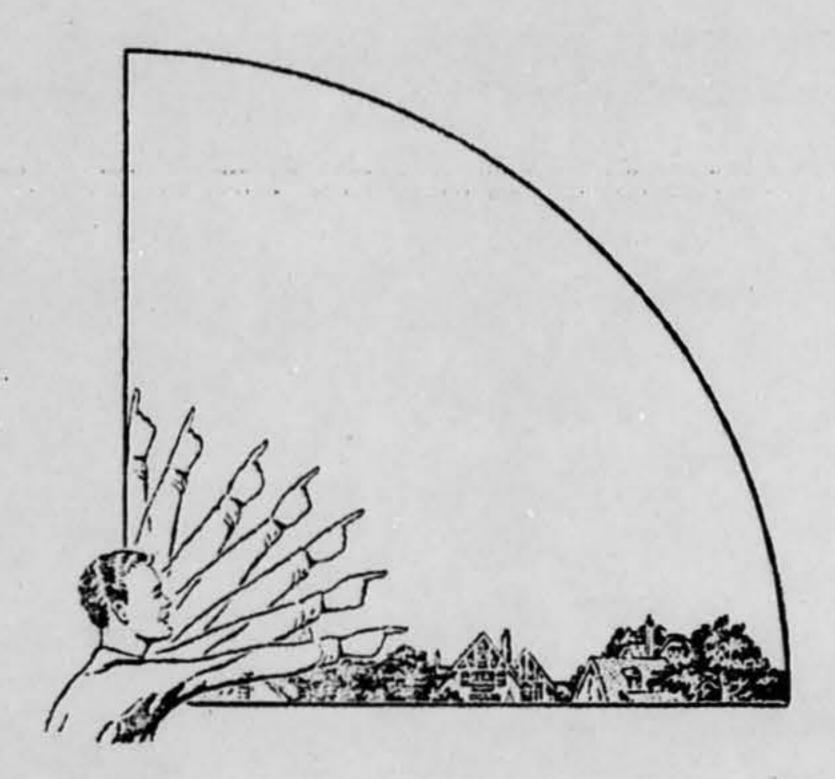
8. IF you saw the object at	NIGHT, TWILIGH	T, or DAWN, v	vhat did you	notice concerning	the STARS and MOON?
8.1 STARS (Circle O	ne):		8.2 MOON	(Circle One):	
a. None			a.	Bright moonlight	
b. A few				Dull moonlight	
c. Many				No moonlight -	nitch dark
d. Don't remo	mhar			Don't remember	priciration
d. Don I rome			····		
9. Was the object brighter t	han the back ground	of the sky?			
(Circle One):	(a. Yes	b. No	78 11 1 91	c. Don't remem	ber
10. IF it was BRIGHTER TH	IAN the sky backgr	ound, was the	brightness l	like that of an aut	omobile headlight?:
	(Circle On	e) a. A mile	or more awa	y (a distant car)?	
			I blocks awa		
		c. A bloc	k away?		
			l yards away		
			Brigh		1.1.
····		e. Other			-cares
11. Did the object:			(Circ	le One for each q	uestion)
a. Appear to stand st			Yes	No	Don't Know
b. Suddenly speed up		iny time?	Yes	No	Don't Know
c. Break up into parts	or explode?			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. Flicker, throb, or p	oulsate?		Yes	No	Don't Know
12. Did the object move behind	nd something at any	time, particu	larly a cloud	?	
(Circle One): it moved behind:	Yes No	Don't Kno	w.	IF you answered	YES, then tell what
13. Did the object move in fro	ont of something at	anytime, part	icularly a ci	oud?	
(Circle One): it moved in front of:		Don't Kno	w. .	IF you answered	YES, than tell what
14. Did the object appear:	(Circle One):	a. Solid?	ь.	Transparent?	c. Don't Know.
15. Did you observe the object	t through any of th	e following?			
a. Eyeglasses	Yes No	•.	Binoculars	Yes	No
b. Sun glasses	Yes No	f.	Telescope	Yes	No
c. Windshield	Mes No	9.	Theodolite	Yes	No
d. Window glass	Yes No	h.	Other		

		ds the following things about the	object.
	a. Sound	no Evend	
	b. Color	Silver	
17.	of the object that		ect or objects. Label and include in your sketch any details ons, etc., and especially exhaust trails or vapor trails. Place the object was moving.
18.	The edges of the	a. Fuzzy or blurred	e. Other
	(Circle One):	b. Like a bright star c. Sharply outlined Don't remember	
	IF there was MOR	b. Like a bright star c. Sharply outlined Don't remember E THAN ONE object, then how m	any were there?
	IF there was MOR	b. Like a bright star c. Sharply outlined Don't remember E THAN ONE object, then how m	
	IF there was MOR	b. Like a bright star c. Sharply outlined Don't remember E THAN ONE object, then how m	any were there?
	IF there was MOR	b. Like a bright star c. Sharply outlined Don't remember E THAN ONE object, then how m	any were there?
	IF there was MOR	b. Like a bright star c. Sharply outlined Don't remember E THAN ONE object, then how m	any were there?
	IF there was MOR	b. Like a bright star c. Sharply outlined Don't remember E THAN ONE object, then how m	any were there?
	IF there was MOR	b. Like a bright star c. Sharply outlined Don't remember E THAN ONE object, then how m	any were there?
	IF there was MOR	b. Like a bright star c. Sharply outlined Don't remember E THAN ONE object, then how m	any were there?
	IF there was MOR	b. Like a bright star c. Sharply outlined Don't remember E THAN ONE object, then how m	any were there?

1 TO 1 TO 4 TO 2 TO 1			
V 84 8 98	guess or estimate what the real s	ze of the object was in i	ts longest dimension.
How large did the ob and at about arm's le	eject or objects appear as compare ength?	with one of the following	g objects held in the hand
(Circle One):	a. Head of a pin	g. Silver dolla h. Baseball	
	b. Pea c. Dime	i. Grapefruit	
	d. Nicket	i. Basketball k. Other	Parain
	f. Half dollar	k. Other	
.1 (Circle One of the	following to indicate how certain	2000	
	b. Fairly certain	d. Uncertain	
How did the obligation	or objects disappear from view? _	-1 -1	21/-
- The object o			
		at you sow, we would like	for you to imagine that you co
	테트 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그		Walla la La
construct the object the	at you saw. Of what type material we be in your own words a common object	ld you make it? How large or objects which when plac	ed up in the sky would give th
construct the object the	at you saw. Of what type material we be in your own words a common object	ld you make it? How large or objects which when plac	ed up in the sky would give th
construct the object the	at you saw. Of what type material we be in your own words a common object	ld you make it? How large or objects which when plac	ed up in the sky would give th
construct the object the	at you saw. Of what type material we be in your own words a common object	ld you make it? How large or objects which when plac	ed up in the sky would give th
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onstruct the object the	at you saw. Of what type material we be in your own words a common object	ld you make it? How large or objects which when plac	ed up in the sky would give th
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onstruct the object the	at you saw. Of what type material we be in your own words a common object	ld you make it? How large or objects which when plac	ed up in the sky would give th

	Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other What were you doing at the time you saw the object, ar	b. In the resident c. In open country d. Flying near an e. Flying over a f. Flying over ope g. Other	s section of a city? ial section of a city? yside? airfield? city? en country?
	Lasing - Can		
28.	IF you were MOVING IN AN AUTOMOBILE or other ve	hicle at the time, then compl	lete the following questions:
	28.1 What direction were you moving? (Circle One) a. North c. East	e. South	g. West
	b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lookin (Circle One) Yes	the same of	h. Northwest
29.	What direction were you looking when you first saw the	object? (Circle One)	
	a. North b. Northeast d. Southeast	e. South f. Southwest	g. West h. Northwest
30.	What direction were you looking when you last saw the	object? (Circle One)	
	a. North b. Northeast d. Southeast	e. South 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 a		
	31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.		
	31.2 When it disappeared: a. From true North degrees. b. From horizon degrees.		

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.

