1. DATE - TIME GROUP 10 Jul 53 11/0100Z	2. LOCATION Forrest City, Arkansas
3. SOURCE Civilian	10. CONCLUSION BALLOON: WEATHER BALLOON 1. The manuevers & description are similar to a Weather
4. HUMBER OF OBJECTS	Balloon. 2. Sources seem to be unsure of time and length of sighting.
5. LENGTH OF OBSERVATION 30-45 mins	One large bright obj appeared from the NW hovered over the
6. TYPE OF OBSERVATION ground visual	city and disappeared to the South. Obj was described as silver colored and very bright at a high alt traveling slowly.
7. COURSE South	
B. PHOTOS	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

5 Form A

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? 10 Nonth Nonth Year	2. Time of day: Hour Minutes (Circle One): A.M. or P.M.)
3. Time zone: (Circle One): (Circle One): 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?	,
Forest City	ay, ale
Negrost Postal Address	City of Town State or Country
Additional remarks:	
5. Estimate how long you saw the object. Hours	Minutes Seconds
5. Estimate how long you saw the object. Hours 5.1 Circle one of the following to Indicate how co	
5.1 Circle one of the following to Indicate how co	ertain you are of your answer to Question 5. Not very sure
5.1 Circle one of the following to Indicate how co	ertain you are of your answer to Question 5.
5.1 Circle one of the following to Indicate how co	ertain you are of your answer to Question 5. Not very sure
5.1 Circle one of the following to Indicate how confirm the fairly certain d. 6. What was the condition of the sky?	ertain you are of your answer to Question 5. Not very sure Just a guess
5.1 Circle one of the following to Indicate how come of the	ertain you are of your answer to Question 5. Not very sure
5.1 Circle one of the following to Indicate how confirm the fairly certain down the condition of the sky? (Circle One): a. Bright daylight	ertain you are of your answer to Question 5. Not very sure Just a guess d. Just a trace of daylight
5.1 Circle one of the following to indicate how 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
5.1 Circle one of the following to Indicate how constrain a. Certain b. Fairly certain 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight 7. IF you saw the object during DAYLIGHT, TWILIGH the object?	d. Just a trace of daylight e. No trace of daylight f. Don't remember T, or DAWN, where was the SUN located as you looked at
5.1 Circle one of the following to Indicate how constitution of the sky? (Circle One): a. Bright daylight b. Dull daylight C. Bright twilight 7. IF you saw the object during DAYLIGHT, TWILIGH	d. Just a trace of daylight e. No trace of daylight f. Don't remember

Mex- there is a folder on this -

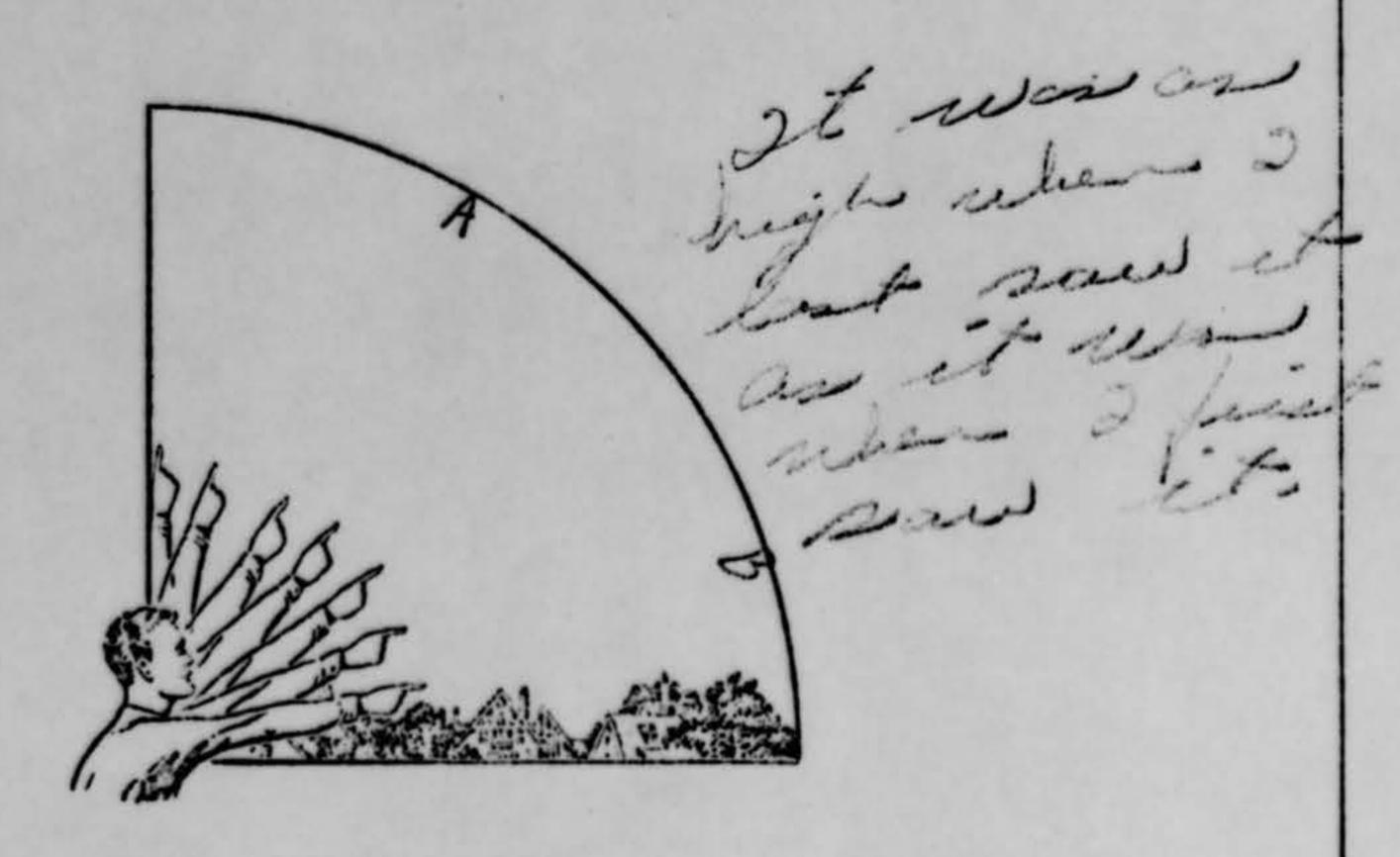
8	. IF you saw the object	at NIGHT,	TWILIGHT	, or DAWN,	what did you	notice concerning	g the STARS and MOON?
	8.1 STARS (Circle	One):			8.2 MOO	N (Circle One):	
	(a.) None					Bright moonligh	•
	b. A few			b. Dull moonlight c. No moonlight — pitch dark			
	c. Many						- pitch dark
	d. Don't rea	momber				Don't remember	
9	. Was the object brighter	than the b	ackground	of the sky?			
	(Circle One):	a. (Ye	•	b. No		c. Don't remen	nber
10.	IF it was BRIGHTER	THAN the s	ky backgro	und, was the	brightness	like that of an au	tomobile headlight?:
			Circle One) a. A mile	or more aw	ay (a distant car)	
				(b) Severo	I blocks aw	ay?	
				c. A bloc	k away?		
				d. Severa	l 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		The second secon	ny time?	Yes	SKS.	Don't Know
	c. Break up into pa	rts or explo	de?		Yes	No	Don't Know
	d. Give off smoke?				Yes	No	Don't Know
	f. Change shape?	131			Yes	No.	Don't Know
	g. Flicker, throb, or	pulsate?			Yos	(No)	Don't Know
12.	Did the object move bel	hind someth	ing at anyl	ime, particu	larly a cloud		
		Yes	No	Don't Kno			YES, then tell what
13.	Did the object move in	front of son	nething at a	anytime, part	icularly a c	loud?	
	(Circle One): it moved in front of:		No	Don't Kno	w.	IF you answered	YES, than tell what
14.	Did the object appear:	(Circle O	ne):	a. Solid?	ь.	Transparent?	c. Don't Know.
15.	Did you observe the obj	ect through	any of the	following?			
	a. Eyeglasses	Yes	No	- The state of the	Binoculars	Yes	No No
	b. Sun glasses	Yes			Telescope	Yes	Ne
	c. Windshield d. Window glass	Yes	No	The state of the s	Theodolite Other	Yes	No

	Tell in a few words the following things about the a	bject.
	b. Color Silver	
	b. Color Lileer	
17.	Draw a picture that will show the shape of the object of the object that you saw such as wings, protrusion an arrow beside the drawing to show the direction the	t or objects. Label and include in your sketch any details s, etc., and especially exhaust trails or vapor trails. Place e object was moving.
		5
18.	The adges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Dan't remember	•. Other
19.	IF there was MORE THAN ONE object, then how ma Draw a picture of how they were arranged, and put at	ny were there? arrow to show the direction that they were traveling.

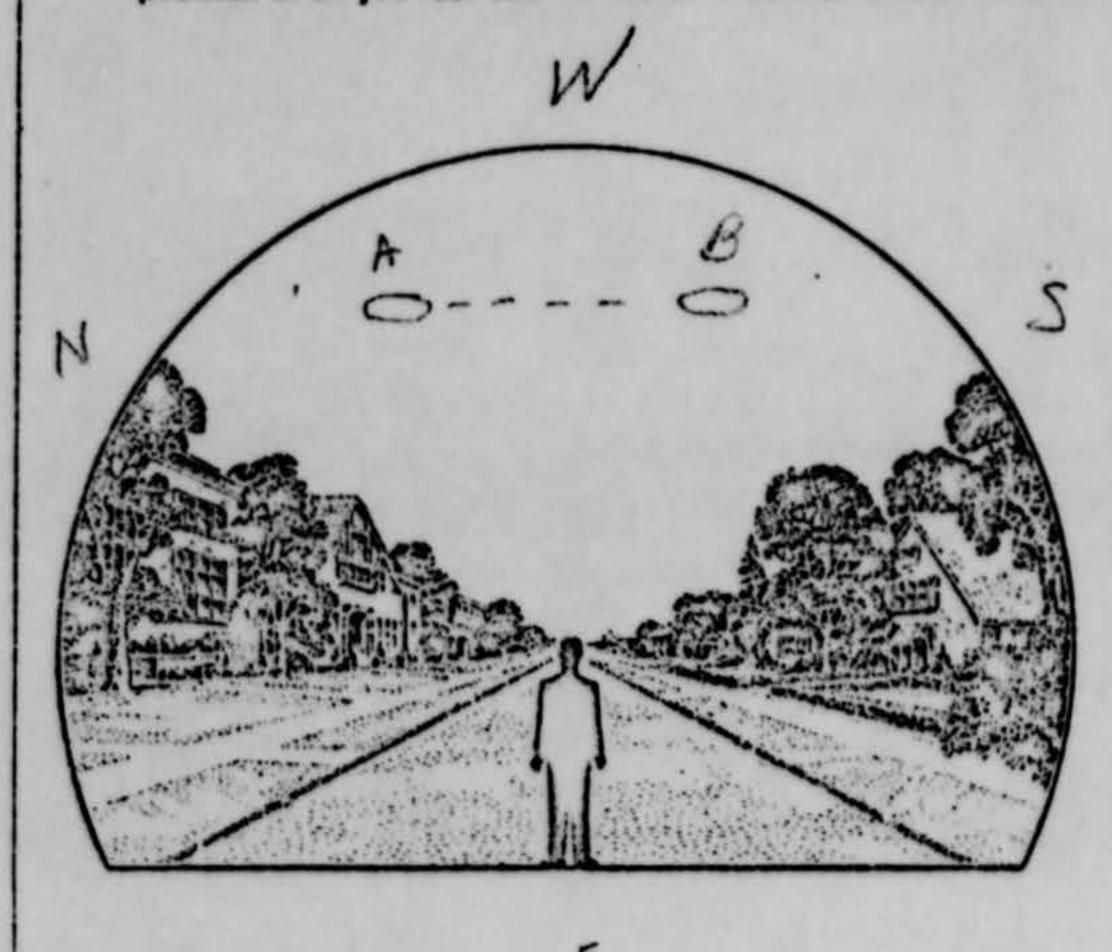
	at the end of the path, and show a			
IF POSSIBLE, try I	- 7	size of the ob	eject was in its longest dimension.	
How large did the o		red with one of	the following objects held in the hand	1
(Circle One):	a. Head of a pin	g.	Silver dollar	
	b. Pea		Baseball	
	c. Dime		Grapefruit	
	d. Nickel e. Quarter		Other	
	f. Half dollar	K.	Omer	
1 (Circle One of th	e following to indicate how certo	in vou era et v	our answer to Ouestion 22	
.1 (Circle One of in				
	6. Fairly certain		Not very sure Uncertain	
		27		-
How did the object	or objects disappear from view? .	25	- Just and and	5
1000		Jes 1	ace de	
1				
construct the object the	nat you saw. Of what type material w	ould you make i	we would like for you to Imagine that you dit? How large would It be, and what shape sich when placed up in the sky would give	
			and the bay comp	

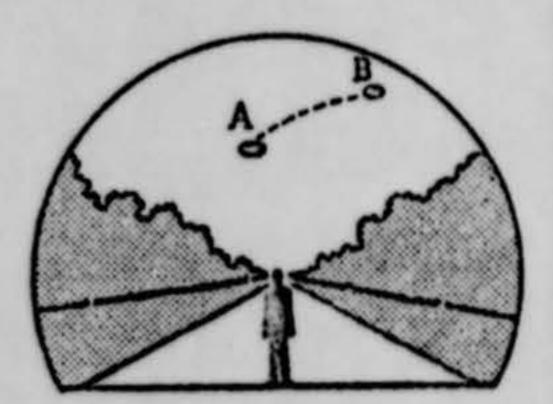
	Where were you located when Circle One):	you saw the object?	26. Were you (Circl				
	- Inside a building		a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city?				
	a. Inside a building b. In a car						
	C) Outdoors						
	d. In an airplane						
	e. At sea			r open country?			
	f. Other		g. Other				
27. V	that were you doing at the ti	me you saw the object, a		notice It?			
28. 11	F you were MOVING IN AN A		hicle at the time, then co	omplate the following questions:			
	a. North	c. East	e. South	g. West			
			f. Southwest	h. Northwest			
	b. Northeast	d. Southeast	ii Southwest	u. Mortumeat			
	b. Northeast 28.2 How fast were you ma		miles per hour.	n. Morinwesi			
		ving?	miles per hour.	III. PROFITMEST			
29. W	28.2 How fast were you mo	wing? me while you were looking Yes	miles per hour. ng at the object? No	n. Normwest			
29. W	28.2 How fast were you ma 28.3 Did you stop at any ti (Circle One) hat direction were you looking	me while you were looking Yes ng when you first saw the	miles per hour. ng at the object? No object? (Circle One) e. South				
29. W	28.2 How fast were you ma 28.3 Did you stop at any ti (Circle One)	wing? me while you were looking Yes	miles per hour. ng at the object? No object? (Circle One)	g. West h. Northwest			
	28.2 How fast were you ma 28.3 Did you stop at any ti (Circle One) hat direction were you looking	me while you were looking. Yes ng when you first saw the c. East d. Southeast	miles per hour. ng at the object? No object? (Circle One) e. South f. Southwest				
	28.2 How fast were you ma 28.3 Did you stop at any ti (Circle One) hat direction were you looking b. North b. Northeast	me while you were looking. Yes ng when you first saw the d. Southeast ng when you last saw the grant when you l	miles per hour. ng at the object? No object? (Circle One) e. South f. Southwest object? (Circle One)	g. West h. Northwest			
	28.2 How fast were you may to 28.3 Did you stop at any to (Circle One) hat direction were you looking North b. Northeast	me while you were looking. Yes ng when you first saw the c. East d. Southeast	miles per hour. ng at the object? No object? (Circle One) e. South f. Southwest				
30. W	28.2 How fast were you ma 28.3 Did you stop at any ti (Circle One) hat direction were you looking North b. Northeast a. North b. Northeast	me while you were looking. Yes Ing when you first saw the c. East d. Southeast C. East d. Southeast Ing when you last saw the c. East d. Southeast Ing terms (angular direction umber of degrees it was i	miles per hour. ng at the object? No object? (Circle One) e. South f. Southwest object? (Circle One) South Southwest n), try to estimate the nu	g. West h. Northwest h. Northwest mber of degrees the object was			
30. W	28.2 How fast were you may to (Circle One) hat direction were you looking. North b. Northeast hat direction were you looking. North b. Northeast you are familiar with bearing om true North and also the man a	me while you were looking. Yes Ing when you first saw the c. East d. Southeast C. East d. Southeast Ing when you last saw the c. East d. Southeast Ing terms (angular direction umber of degrees it was i	miles per hour. ng at the object? No object? (Circle One) e. South f. Southwest object? (Circle One) South Southwest n), try to estimate the nu	g. West h. Northwest h. Northwest mber of degrees the object was			
30. W	28.2 How fast were you may 28.3 Did you stop at any ti (Circle One) hat direction were you looking a. North b. Northeast hat direction were you looking a. North b. Northeast you are familiar with bearing om true North and also the no 31.1 When it first appeared a. From true North	me while you were looking. Yes Ing when you first saw the c. East d. Southeast C. East d. Southeast G. East d. Southeast	miles per hour. ng at the object? No object? (Circle One) e. South f. Southwest object? (Circle One) South Southwest n), try to estimate the nu	g. West h. Northwest h. Northwest mber of degrees the object was			

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)	34.2 WIND (Circle One)
a. Clear sky	(a) No wind
b. Hozy	b. Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds e. Don't remember	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
@ 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
. When did you report to some official that you h	and seen the object?
10 0.1. 10	5-3
Day Month Y	oot
. Was anyone else with you at the time you saw	the object?
(Circle One) (Yes) No	
	L1 4 2
36.1 IF you answered YES, did they see the a	object too!
(Circle One) Yes No	
36.2 Please list their names and addresses:	
esta de la companya della companya d	THE RESIDENCE OF THE PARTY OF T
Was this the first time that you had seen an ob	ject or objects like this?
Was this the first time that you had seen an ob (Circle One) Yes No	ject or objects like this?
(Circle One) Yes No	
(Circle One) Yes No	ject or objects like this? and under what circumstances did you see other ones?
(Circle One) Yes No	
(Circle One) Yes No	and under what circumstances did you see other ones?
(Circle One) Yes No 37.1 IF you answered NO, then when, where, o	and under what circumstances did you see other ones?
(Circle One) Yes No 37.1 IF you answered NO, then when, where, o	and under what circumstances did you see other ones?
(Circle One) Yes No 37.1 IF you answered NO, then when, where, o	and under what circumstances did you see other ones?
(Circle One) Yes No 37.1 IF you answered NO, then when, where, a	and under what circumstances did you see other ones?
(Circle One) Yes No 37.1 IF you answered NO, then when, where, o	and under what circumstances did you see other ones?

	Poge 8
39. Do you think you can estimate the speed of the object?	
(Circle One) Yes (No) IF you answered YES, then what speed would you estimate?	
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 you say it was?	foot.
41. Please give the following information about yourself:	
NAME	
NAME Tirst Name	
ADDRESS ALL	ach.
City	Zone State
TELEPHONE NUMBER	
What is your present job?	
Ago 34_ Sex 72,006	
Please indicate any special educational training that you have had.	
a. Grade school 10 = e. e. Technical school	
b. High school (Type)	
c. College f. Other special training	
d. Post graduate	
42. Date you completed this questionnaire:	1953
Day	

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

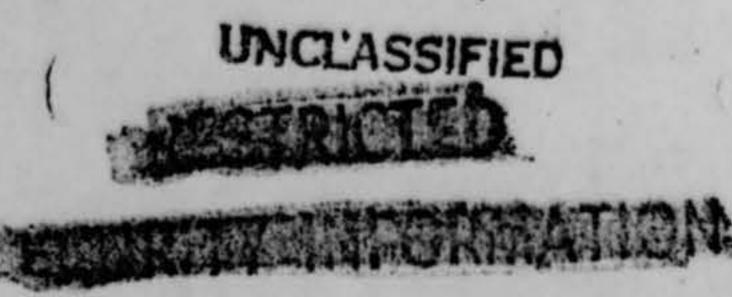
In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches 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 (Ploose Prim) SIGNATURE 2/2 DATE	CODE:
Laying to said before Slaying to a few Joach for a few to town tools a being star wo	Minutes, Trues

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? 10 Joilly 1953 Doy Month! Year	2. Time of day: 7'00 Hour Minutes (Circle One): A.M. or P.M.)
3. Time zone: (Circle One): a. Eastern (Circle One): a. Eastern (Contral 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 Stote or Country
5. Estimate how long you saw the object. Hours	
5.1 Circle one of the following to indicate how con a. Certain 6. Fairly certain d.	ertain you are of your answer to Question 5. Not very sure Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight b. Duli 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?	T, 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 Yane Down



United States

TAC IR-18-53

Divertigation of Unidentified Joriel Objects

Forrest City, Arlamana

460rd Troop Carrior Group Intelligence

10 for of its

21 7 17 1953

20 July 1953

Real Lite Regressed J. June's

APE 200-5 PEROBRET



the observers first our the object at 1900 hours on 10 July 1953. It was spotted approaching Forrest City, Arimmens at a very high altitude from the northwest. The observers were standing in about of the City Police Station in Forrest City. The object appeared to be noving very show and in a straight like toward the continent. It was a very bright allow color and looked like comekind of large Might. It gave off no sound and there was no evidence of enhance. It was visible for approximately forty-five (35) minutes than indeed out of eight toward the continent. The observers estimated the object to be about one and a half foot in diameter although it looked no larger than a dime from that distance. The observers were unable to judge the distance or the altitude. It appeared to be very high and at times comed to be noticalled.

The sizy two clear and the wind was very low blowing from the northwest that evening in Perrest City.

No weather stations or cirports are located in the Formest City bea.

Contact this made with a crop-ductor relief at Brinkley, Arienness twentyfive (25) miles west-continuent of Perrent City. He has seen several weather bellooms drilling around in the area in the last month and believes that the corial object was or those bellooms.

PERMITS BY HERRYRED OFFICER:

The elignificance of this report is to sup dy the Air Force with infor-

Saymond J. Junt

2nd Lto, BAF

Intalligence Officer

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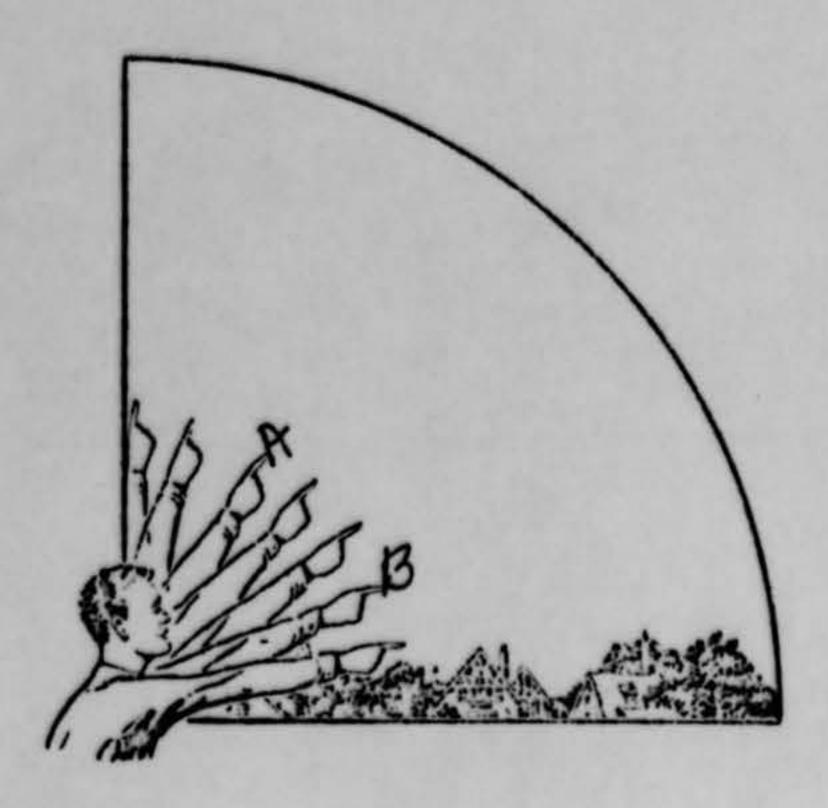
8. IF you saw t	he object	ot NIGHT,	TWILIGHT	, or DAWN,	what did you	notice concerning	the STARS and MOON?
8.1 STAR	S (Circle	One):			8.2 MOON	(Circle One):	
(0)	None				0.	Bright moonligh	
	A few					Dull moonlight	
	Many				100	The second secon	
	Don't ren	nomber			ď.	No moonlight — Don't remember	
9. Was the object	t brighter	than the be	ockground	of the sky?			
(Circle On	e):	(a.) Yes		b. No		c. Don't remen	nber
10. IF it was BR	IGHTER T	HAN the s	ky backgra	und, was the	brightness I	ike that of an au	tomobile headlight?:
		(Circle On) (a) A mile	or more awa	y (a distant car)?	
					ol blocks awa		
				c. Ablo	ck away?		
				ALL LAND	al yards away	,	
				e. Other	ii yaras away		
				e, Omer	······································		
11. Did the object						le One for each	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
a. Appear		Section 19			Yes	No	Don't Know
b. Sudden	THE RESERVE OF THE PARTY OF THE	The second secon	THE RESERVE OF THE PARTY OF THE	ny time?	24	Wo)	Don't Know
c. Break	- At	ts or explo	de?		Yes	No.	Don't Know
d. Give of	2				Yes		Don't Know
e. Change		31			Yes	(E)	Don't Know
g. Flicker		nulsate?			Yes	NA NA	Don't Know
y. I HERO	,	porsure;					
12. Did the object	move bet			time, particu	larly a cloud	?	
(Circle On it moved be	A STATE OF THE STA	Yes	(No)	Don't Kno		IF you answered	YES, then tell what
13. Did the object	move in	ront of son	ething at	anytime, par	ticularly a cla	oud?	
(Circle One it moved in	OWNER CO.		(No)	Don't Kno	w.	IF you answered	YES, than tell what
14. Did the object	appear:	(Circle O	ne):	a. Solid?	ь.	Transparent?	© Don't Know.
15. Did you observ	e the obj	ect through	any of the	following?			
a. Eyeglas	303	Yes	R		Binoculars	Yes	STO .
b. Sun glas		Yes			Telescope	Yes	No.
c. Windshi		Yes	(1)	90.071	Theodolite	Yos	(No
d. Window	glass	Yes	2000	10,000 (7.7	Other		
			0				

	Tell in a few words the following things about the object.	
	o. Sound no sound	
	b. Color Light Bull lurning	
17.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.	
18.	The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	
19.	IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.	

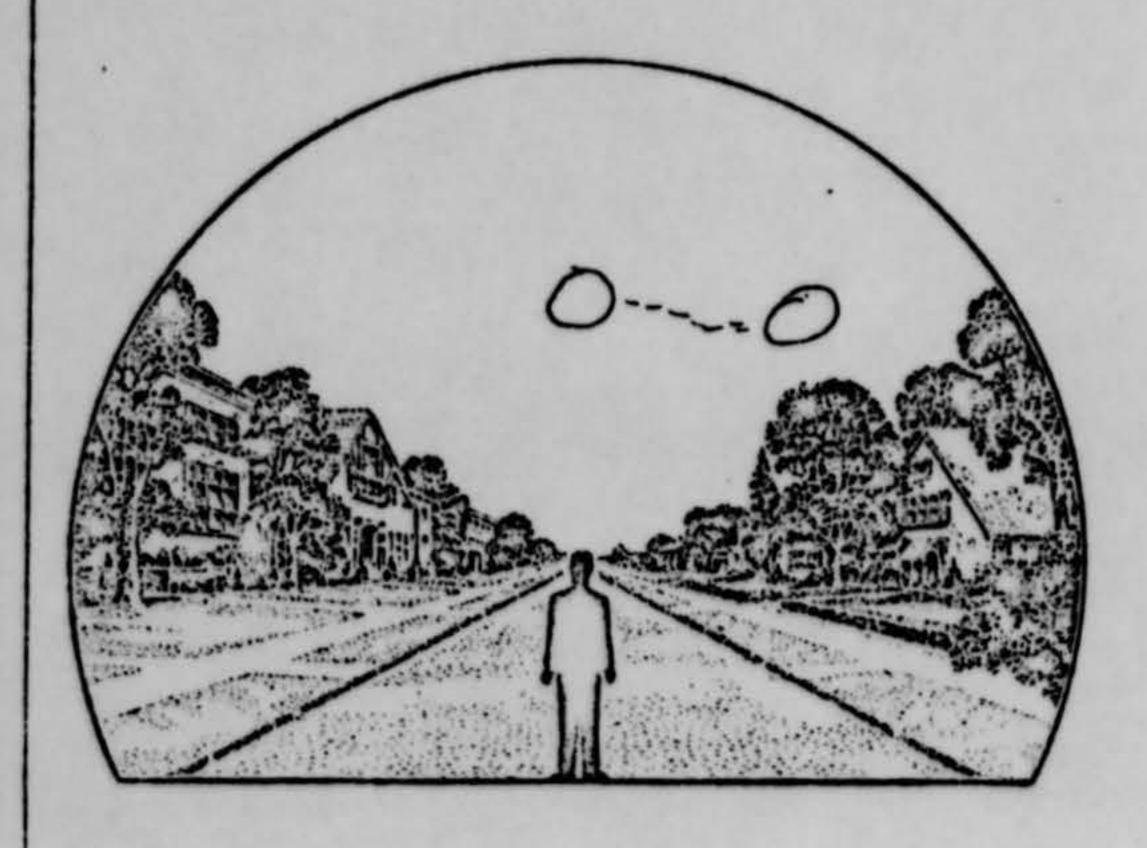
		iject or objects made. Place an "A" at the beginning my changes in direction during the course.
	B	
A		
	guess or estimate what the real	size of the object was in its longest dimension.
22. How large did the ob and at about arm's la		red with one of the following objects held in the hand
(Circle One):	a. Head of a pin	g. Silver dollar
	b. Pea c. Dime	h. Baseball (1.) Grapefruit
	d. Nickel	T. Basketball
	e. Quarter	k. Other
	f. Half dollar	
22.1 (Circle One of the	following to indicate how certa	in you are of your answer to Question 22.
	a. Certain (b.) Fairly certain	c. Not very sure
	(b.) Fairly certain	d. Uncertain
23. How did the object of	r objects disappear from view?	
It looked	like the fail le	ght of an auglane of about
20,000 to 30,	000 ft high tranch	ing about 200 miles on hour.
would it have? Describ	at you saw. Of what type material v	what you saw, we would like far you to Imagine that you could you make it? How large would It be, and what shape act or objects which when placed up in the sky would give the

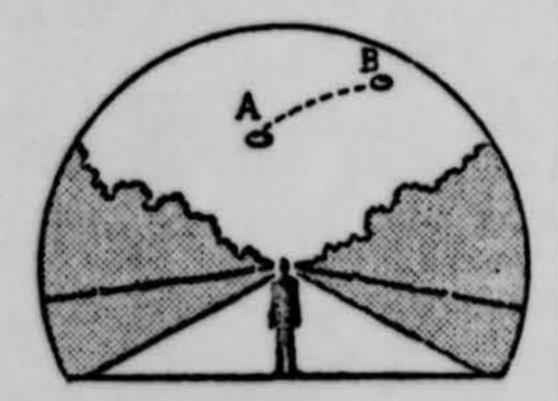
28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions: 28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions: 28.1 What direction were you moving? (Circle One) a. North b. Northeast c. East b. Northeast c. East c. South c. East d. Southwest d. Southwest d. Southwest e. South b. Northwest 28.2 How fast were you moving? (Circle One) 29. What direction were you looking when you first saw the object? (Circle One) a. North b. Northeast d. Southwest f. Southwest h. Northwest 30. What direction were you looking when you last saw the object? (Circle One) a. North b. Northeast d. Southwest f. Southwest h. Northwest 30. What direction were you looking when you last saw the object? (Circle One) a. North b. Northeast d. Southwest f. Southwest h. Northwest 31. If you are familiar with beering 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.	25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car a. Outdoors d. In an airplane e. At sea f. Other		26. Were you (Circle One) 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	
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? ———————————————————————————————————				10 . A
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) 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 degrees. b. From horizon degrees. b. From horizon degrees.			//	ene else
a. North b. Northeast d. Southeast f. Southwest h. Northwest 28.2 How fast were you moving?	28. IF you were MOVING IN AN AUTOMOBIL	E or other vehicle at	the time, then complete th	e following questions:
a. North b. Northeast d. Southeast f. Southwest h. Northwest 28.2 How fast were you moving?	28.1 What direction were you moving?	(Circle One)		
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 c. East d. Southwest f. Southwest h. Northwest 30. What direction were you looking when you last saw the object? (Circle One) a. North b. Northeast d. Southwest 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:			South g.	West
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 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. 31.2 When it disappeared:	b. Northeast d. Sou	theast f.	Southwest h.	Northwest
(Circle One) Yes No 29. What direction were you looking when you first saw the object? (Circle One) 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 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. 31.2 When it disappeared:	28.2 How fast were you moving?		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 b. Northeast c. East e. 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:			object?	
30. What direction were you looking when you last saw the object? (Circle One) a. North b. Northeast c. East e. 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:	29. What direction were you looking 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 e. 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	a. North c. Eas	•	South g.	West
a. North b. Northeast c. East f. Southwest 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		theast Y.	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	30. What direction were you looking when you	last saw the object?	(Circle One)	
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	a. North c. Eas		South g.	West
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:	b. Northeast (d.) Sou	theast f.	Southwest h.	Northwest
a. From true North degrees. b. From horizon degrees. 31.2 When it disappeared:	31. If you are familiar with bearing terms (and from true North and also the number of de	gular direction), try to grees it was upward	rom the horizon (elevation	grees the object was
b. From horizon degrees. 31.2 When it disappeared:	31.1 When it first appeared:			
31.2 When it disappeared:		The second secon		
	D. From horizon	acgraes.		
a. From true North 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.





		you saw the object?
34.1 CLOUDS (Cir	rcle One)	34.2 WIND (Circle One)
6. Clear sky 6. Hazy c. Scattered clouds		a. No wind
		b. Slight breeze
		c. Strong wind
d. Thick or h	A Developed William Control of the C	(d) Don't remember
e. Don't reme	ember	
34,3 WEATHER (C	Circle One)	34.4 TEMPERATURE (Circle One)
6 Dry		g. Cold
6. Fog, mist,	A PER CONTRACTOR OF THE PROPERTY OF THE PROPER	(b) Cool
c. Moderate d	or heavy rain	G. Warm
d. Snow		(alternation)
e. Don't reme	ember	e. Don't remember
Day	Month	7 - or
	th you at the time you saw	
(Circle Oce)	(Fee) No	
Oct of the	ed YES, did they see the	
36.1 IF you answer	ed YES, did they see the	object too?
(Circle One)	(Yos) No	
36.2 Please list the	ek names and addresses:	
me		
11 1	uta ask	
	tool,	
tanes c		
Farrest C 37. Was this the first tim	me that you had seen an o	bject or objects like this?
37. Was this the first tin	me that you had seen an ol	bject or objects like this?
37. Was this the first tin (Circle One)	Too No	bject or objects like this?
37. Was this the first time (Circle One) 37.1 IF you answere	that you had seen an ol Yes No ed NO, then when, where,	and under what circumstances did you see other ones?
37. Was this the first time (Circle One) 37.1 IF you answer	that you had seen an old No. No. No. od NO, then when, where,	and under what circumstances did you see other ones?
37. Was this the first tin (Circle One) 37.1 IF you answer	that you had seen an old No. No. No. od NO, then when, where,	and under what circumstances did you see other ones?
37. Was this the first tin (Circle One) 37.1 IF you answer	that you had seen an old No. No. No. od NO, then when, where,	and under what circumstances did you see other ones?
37. Was this the first tin (Circle One) 37.1 IF you answer	that you had seen an ole of No, then when, where,	and under what circumstances did you see other ones?
37. Was this the first tin (Circle One) 37.1 IF you answer	that you had seen an ole of NO, then when, where,	and under what circumstances did you see other ones?
37. Was this the first tin (Circle One) 37.1 IF you answer	that you had seen an ole of No. No. No. od NO, then when, where,	and under what circumstances did you see other ones?
37.1 IF you answere	od NO, then when, where,	and under what circumstances did you see other ones?
37.1 IF you answered	do you think the object w	and under what circumstances did you see other ones? as and what might have caused it?
37.1 IF you answered	do you think the object w	and under what circumstances did you see other ones?
37.1 IF you answere	do you think the object w	and under what circumstances did you see other ones?
37.1 IF you answered	do you think the object w	and under what circumstances did you see other ones?
37.1 IF you answered	do you think the object w	and under what circumstances did you see other ones?
37.1 IF you answered	do you think the object w	and under what circumstances did you see other ones?

.

·	r og e o
39.	Do you think you can estimate the speed of the object? (Circle One) (Yes) No
	IF you answered YES, then what speed would you estimate?
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? 20 to 30,000 (Feet.
41.	Please give the following information about yourself:
	NAME
	ADDRESS Freet Format City Zone Stote
	TELEPHONE NUMBER
	What is your present job? Market Manager
	Age_27_ Sex Male
	Please indicate any special educational training that you have had.
	a. Grade school e. e. Technical school
	(Type)
	c. College f. Other special training Flew Twhile in
	d. Post graduate
42.	Date you completed this questionnaire: Day 7 1953 Nonth Year

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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 (Plause Print)	(Do Not Write in This Space) CODE:
DATE	

It was a small light in the sky.
To just look at it, it didn't seem to be you moving but to look away then hack you could be could tell it was traveling. It would be hard to gue a definite shape as it only hard to gue a definite shape as it would looked like a huming light bulk. It would looked like a huming light bulk. It would also be hard to Istimate the distance heave of the time of day

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.

THE RESIDENCE OF THE PARTY OF T	
1. When did you see the object? 10 July 1953 Day Month Year	2. Time of day: 1900 0015 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
4. Where were you when you saw the object? Nearest Postal Address Additional remarks:	City or Town 7 Ar Kangas Stote or Country
5. Estimate how long you saw the object. Hours 5.1 Circle one of the following to Indicate how cert	Minutes Seconds aln you are of your answer to Question 5.
(Certain) c.	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 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	the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOC	N (Circle One):	
(o. None		. Bright moonlight	
b. A few	b. Dull moonlight		
c. Many		. No moonlight -	nitch deek
d. Don't remember		. Don't remember)
		- DOILT TOMORIBET	
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 backgro	und, was the brightness	like that of an aut	omobile headlight?:
(Circle One) a. A mile or more aw	ay (a distant car)?	
	b. Several blocks aw	ax2)	
	c. A block away?		
	d. Several yards awa	y?	
	e. Other		
11. Did the object:	(Cir	cle One for each	vestion)
a. Appear to stand still at any time?	(Yes)	No	Don't Know
b. Suddenly speed up and rush away at an		No	Don't Know
c. Break up into parts or explode?	Yes	No2	Don't Know
d. Give off smoke?	Yes	(E)	Don't Know
e. Change brightness?	Yes	(10)	Don't Know
f. Change shape?	Yes	No	Don't Know
g. Flicker, throb, or pulsate?	Yos	(Ma)	Don't Know
12. Did the object move behind something at anyt	ime, particularly a clou	47	
(Circle One): Yes No	Don't Know.	IF you answered	YES, then tell what
13. Did the object move in front of something at a	nytime, particularly a c	loud?	
(Circle One): Yes No	Don't Know.	IF you answered	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 b. Sun glasses C. Windshield d. Window glass Yes No	e. Binoculars	Yes	(Na)
b. Sun glasses Yes (No)	f. Telescope	Yes	
c. Windshield Yes	g. Theodolite	Yes	No
d. Window glass Yes (No)	h. Other		

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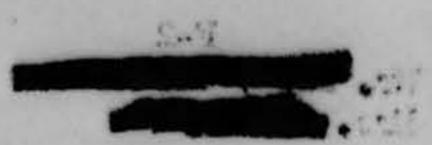
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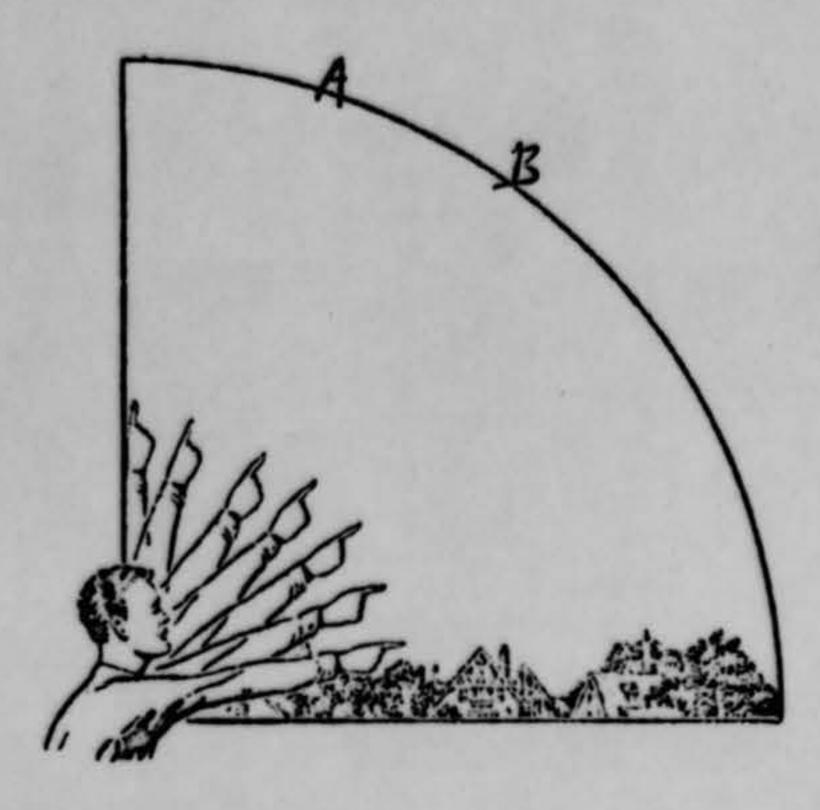
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1	Tell in a few words the following things about the object.
	o. Sound No Natice Deble Sound
	b. Color Bright (as a Carlight)
17.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
	The state of the s
10	The edges of the object were:
10.	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined e. Other
19.	(Circle One): o. Fuzzy or blurred 6. Like a bright star
19.	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember F there was MORE THAN ONE object, then how many were there?
19.	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember F there was MORE THAN ONE object, then how many were there?
19.	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember F there was MORE THAN ONE object, then how many were there?
19.	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember F there was MORE THAN ONE object, then how many were there?
19.	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember F there was MORE THAN ONE object, then how many were there?
19.	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember F there was MORE THAN ONE object, then how many were there?
19.	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember F there was MORE THAN ONE object, then how many were there?

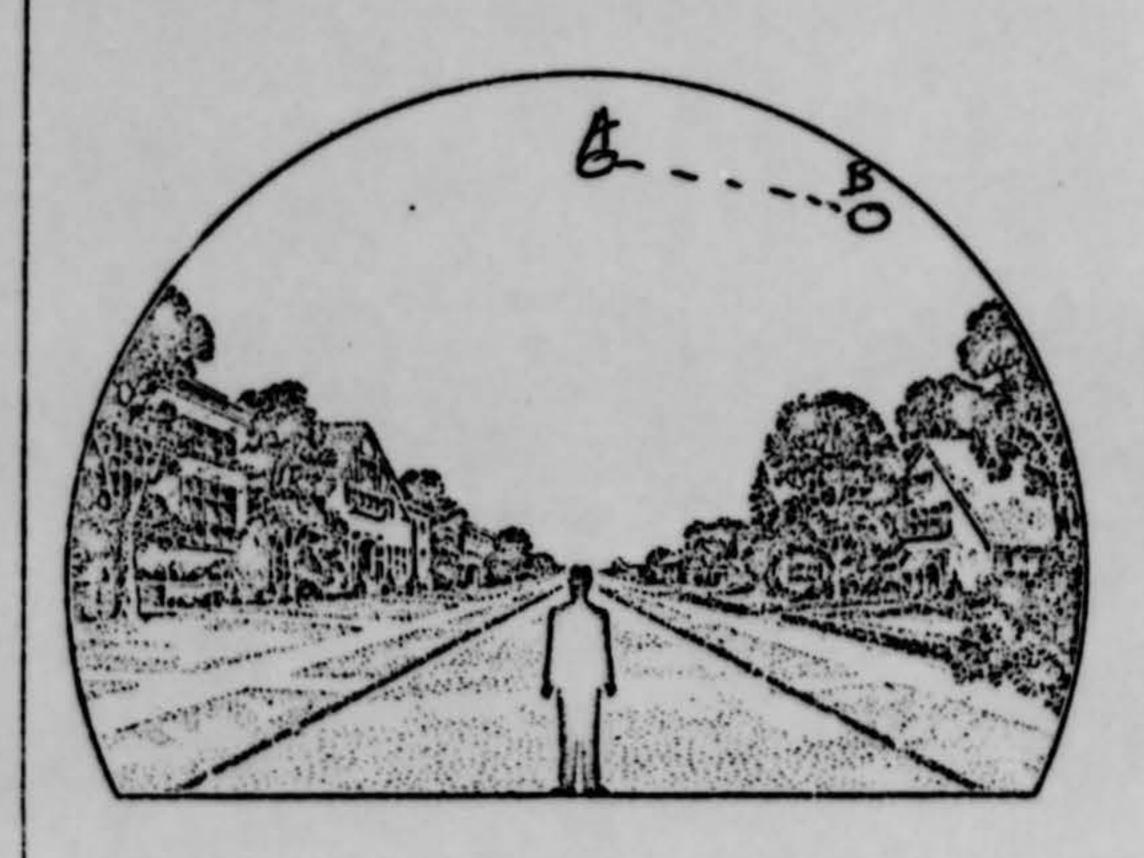
		bject or objects made. Place an any changes in direction during t	
21. IF POSSIBLE, try to	guess or estimate what the rec	S-E al size of the object was in its la	ngest dimension.
	eet.		
22. How large did the ob and at about arm's la		ared with one of the following ob	jects held in the hand
(Circle One):	a. Head of a pin b. Pea c. Dime d. Nickel e. Quarter f. Half dollar	g. Silver dollar h. Baseball i. Grapefruit k. Other	
22.1 (Circle One of the	following to Indicate how cert a. Certain b. Fairly certain	ain you are of your answer to Que c. Not very sure d. Uncertain	estion 22.
23. How did the object of No Trick	r objects disappear from view?	Moved slowly	S-E with
would it have? Describ	ot you saw. Of what type material be in your own words a common ob	of what you saw, we would like for y would you make it? How large would ject or objects which when placed up	d It be, and what shape in the sky would give the
about the	same appears	or ball of fire'	would be

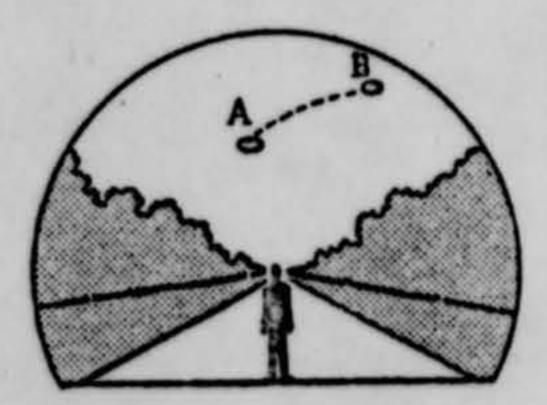
25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other		26. Were you (Circle One) a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other	
27. What were you doing at the time y			
L Was operate by the P.D. a at 1t.			then a lady came te out and look
28. IF you were MOVING IN AN AUTO	MOBILE or other ve	hicle at the time, then	complete the following questions:
28.1 What direction were you m	oving? (Circle One)		
	c. East	e. South	g. West h. Northwest
	d. Southeast	f. Southwest	
28.2 How fast were you moving	' ——	miles per hour.	
28.3 Did you stop at any time w	hile you were looking	g at the object?	
(Circle One)	Yes	No	
29. What direction were you looking w	nen you first saw the	object? (Circle One)	
a. North	-	e. South	g. West
\$10 (Balling Color)	c. East		
\$10 (March 1997)	1. Southeast	f. Southwest	h. Northwest
\$10 (March 1997)	1. Southeast	f. Southwest	h. Northwest
b. Northeast 30. What direction were you looking with a North	hen you last saw the	f. Southwest object? (Circle One) e. South	h. Northwest g. West
b. Northeast 30. What direction were you looking with a North	hen you last saw the	f. Southwest object? (Circle One)	h. Northwest
b. Northeast 30. What direction were you looking with b. Northeast 31. If you are familiar with bearing term from true North and also the number 31.1 When it first appeared:	hen you last saw the East Southeast ms (angular direction	object? (Circle One) o. South f. Southwest n), try to estimate the n	h. Northwest g. West h. Northwest umber of degrees the object was
b. Northeast 30. What direction were you looking with b. Northeast 31. If you are familiar with bearing ter from true North and also the number	hen you last saw the East Southeast ms (angular direction	object? (Circle One) o. South f. Southwest n), try to estimate the n	h. Northwest g. West h. Northwest umber of degrees the object was
30. What direction were you looking with b. Northeast 31. If you are familiar with bearing ter from true North and also the number 31.1 When it first appeared:	hen you last saw the East Southeast ms (angular direction or of degrees it was to degrees. degrees.	object? (Circle One) o. South f. Southwest n), try to estimate the n	h. Northwest g. West h. Northwest umber of degrees the object was

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. What were the weather conditions at	the time you saw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
(a. Clear sky)	a. No wind
b. Hozy	(b. Slight breeze)
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
. Q. 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 t	that you had seen the object?
10-11 July	1953
Day Month	Year
36. 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) (Tos)	No No
36.2 Please list their names and add	
MY. & MYS. MASS THE HOMES and add	Forvest City AVX
W1. + W13.	E. Hunger OLL / Aux
	LOLINSI CITY, HIV.
MY2.	Forvest City, AVK. Forvest City, AVK. Forvest City, AVK.
37. Was this the first time that you had so (Circle One) Yes 37.1 IF you answered NO, then when	
38. In your opinion what do you think the I have No idea	object was and what might have caused it? What it was ov what Caused it.

39. Do you think you can estimate the speed of the ol	
(Circle One) Yes No IF you answered YES, then what speed would you	
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 y	ou say it was?foot.
41. Please give the following information about yours	olf:
NAME	
	Middle wome
ADDRESS -	Forvest City Ark
Street	City I, Zone State
TELEPHONE NUMBER	
What is your present job	Forrest City Police Dept.
what is your present jou	
Age _ 2 Sex _// Ale	
Please indicate any special educational training	that you have had.
a. Grade school	e. e. Technical school
	(Tuna)
c. College 3/2 years (Physics	N/r.). Other special training
d. Post graduate	
an Data was a second abits assessing and abits	J-18 July 1953
42. Date you completed this questionnaire:	Dan 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.

Ploose	Print) -7
July 18	. 1953

(Do Not Write in This Space)
CODE:

the city was called to my attention by a powerly. It was like a real bright star but definitely was not and was moving. It seemed to star almost still for a few minutes and then started moving in a southlastward direction. The weather condition were good, dry, warm and clear. I have how idea what it was or what it might have been.

for 1415 date : 11/50//53 (NO)

U.S. AIR FORCE TECHNICAL INFORMATION

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	-			
1. When di	d you see the objec	17	2. Time of day	Hour Minutes
July	7 11	1953		
Do		Year	(Circle One): A.M. or P.M.
3. Time Z	(Circle One):	a. Eastern b. Coatral c. Mountain d. Pacific a. Other	(Circle One): a. Daylight Saving b. <u>Standard</u>
4. Where w	ere you when you s	aw the object?		
A	narillo			Texas
	earest Postal Address		City or Town	State or County
5. How lon	g was object in sig		Hours Min	utos Secondo
	b. Fairly certe		. Just o guess	
2 7		determined? By Ri	1010 program	
5.2 Was	object in sight con	tinuously? Yes	No _X_	
6. What wa	s the condition of th	e sky?		
	DAY /		NIGHT	
	a. Bright		. Bright	
	b. Cloudy	ь	. Cloudy	
7. IF you s	ow the object durin	DAYLIGHT, where we	s the SUN located as	you lacked at the object?
(Circle C	One): a. In front of	you d	To your left	
	b. In back of c. To your ri	You	Don't remember	
	c. To your F	911	Don I remember	
			and the second s	

B. IF you saw the object at NIGHT, what did you not	ice concerning the STARS and	MOON?
8.1 STARS (Circle One): 8.1	2 MOON (Circle One):	
a. None b. A few	a. Bright moonlight b. Dull moonlight	
d. Don't remember	d. Don't remember	
9. What were the weather conditions at the time you s	saw the object?	
CLOUDS (Circle One):	ATHER (Circle One):	
a. Clear sky	Dry	
b. Hazy b.	Fog, mist, or light roln	
c. Scattered clouds c.	Moderate or heavy rain	
	Snow	
	Don't remember	
10. The object appeared: (Circle One):		
a. Solid d. As a light		
b. Transparent e. Don't remember		
c. Vapor		
11. If it appeared as a light, was it brighter than the b		
	the same	
11. If it appeared as a light, was it brighter than the b a. Brighter c. About b. Dimmer d. Don't	the same	
11. If it appeared as a light, was it brighter than the base of the description of the de	the same	
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11. If it appeared as a light, was it brighter than the b a. Brighter b. Dimmer c. About d. Don't 11.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply cuttined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explade?	(Circle One for each	Don't know Don't know Don't know
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14.	Did the object disapped	r while you	were watch	hing it? If so, how?	
15.	Did the object move bet	ind somethi	ng at any t	time, particularly a c	loud?
	(Circle One): It moved behind:	Yos	No_	Don't Know.	IF you answered YES, then tell what
16.	Did the object move in	front of some	othing at a	ny time, particularly	a cloud?
	(Circle One): in front of:	Yes	No_	Don't Know.	IF you answered YES, then tell what
18.	The same of the sa	gular size.	Hold a mat head of the	ch stick at arm's len	gth in line with a known object and note how performed this experiment at the time of the
		am such as w	vings, prot	rusions, etc., and es	abel and include in your sketch any details pecially exhaust trails or vapor trails.
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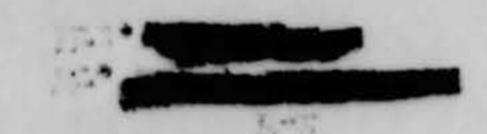
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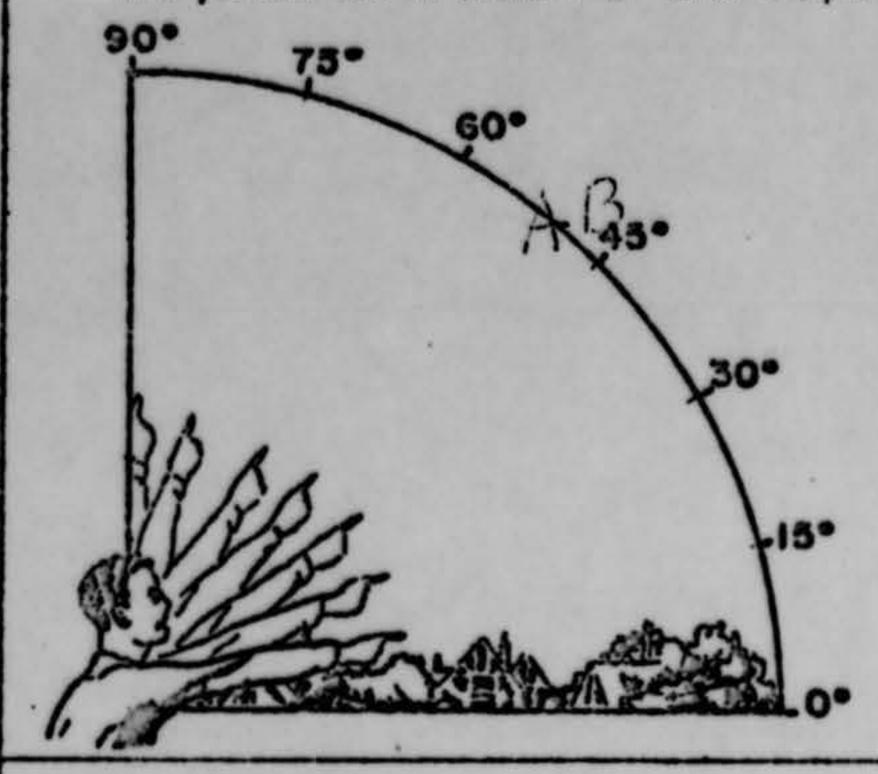
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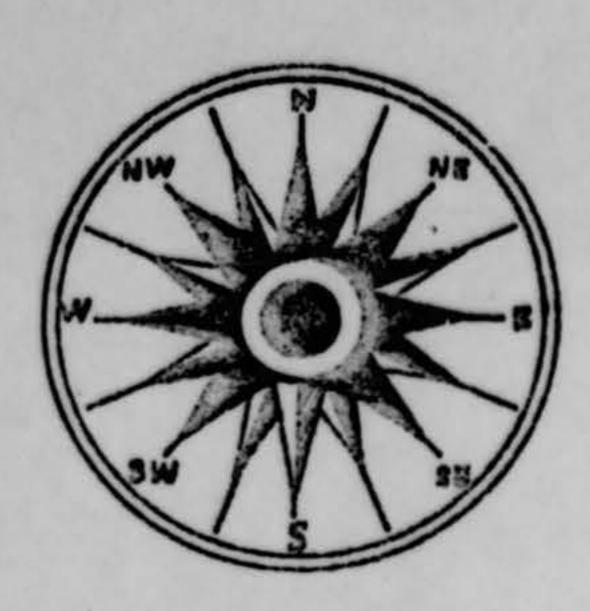
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20	Da shiph	atlanta de .		2			
20.	Do you think you can e			ctt			
	(Circle One)	7693	No				
	IF you answered YES,	then what spe	ed would you e	stimate? They	vere st	anding still.	
21.	Do you think you can e	stimate how f	ar away from y	ou the object was?			
	(Circle One)	Yes	No				
	IF you answered YES,	then how far a	way would you	say it was?			
22.	Where were you located (Circle One):	when you sa	the object?	23. Were you			
						section of a city?	
	a. Inside a building					section of a city?	
	b. In a car c. Outdoors			d. Near a	n countrys		
	d. In an airplane (type			e. Flying			
	e. At sea			the same of the sa	over open		
	f. Other						
	b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One)	u moving?	you were looki			h. Northwest	
25	Did you observe the ob	1	- of the faller	ulaa?			
23.				e. Binoculars	v		
	b. Sun glasses	Yes	No No	f. Telescope	Yes	No	
	c. Windshield	Yes	No	g. Theodolite	Yes	No	
	d. Window glass	Yes	V-V-	h. Other			
26.	object or objects which	, when placed	up in the sky,	would give the san	ne appeara	nce as the object which y egg, only more	00 sav

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





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

They were Standing Still.

30.	Have you ever seen this, or a similar obje	ect before. If so give date or da	es and location	
	No			
31.	Was anyone else with you at the time you	saw the object? (Circle One)	Yes	No
	31.1 IF you answered YES, did they see	the object too? (Circle One)	Yes	No
	31.2 Please list their names and address	es:		
	Mrs	re		
	Columbia, Missouri			
32.	Please give the following information abou	ut yourself:		
	NAME			
	Lost Name	First Name		Middle Nome
	ADDRESS Street	Columbia, Mis	Zone	State
	TELEPHONE NUMBER	AGE 45 SE	x Male	
	Indicate any additional information about	yourself, including any special a	experience, which	th might be pertinent.
	During World War 11 ,I fi	nished the Height F:	inder Scho	ol which
	takes special vision to qu	alify.		
	· TRANS			
33.	When and to whom did you report that you	had seen the object? Eve	erybody I	came across.
	Day Month	Year .		

34.	Date you completed this questionnaire:	13	January	1966	
		Doy	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

For a period of some miles, along the highway there were cars parked along the side of the road looking at the sky.

Wires to Stork:

18 Jul 53 Sheridan, Wyo.

13 Jul 53 Shaw AFB, S. C.

11 Jul 53 Forrest City, Ark.

- 18 Very probably a meteor. Sending questionnaire. Ask your confirmation.
- 13 Sending two questionnaires on this one since acrial and ground observation combined. Again this sounds like a first mateor.
- 11 Possibility here of upper air research balloon although our tracks on Moby Dick balloons show none in Arkansas for this date.

UAR activity starting from Carolina, area, however. Sending questionnaires to various observers involved. Time is wrong (0015Z) for local balloon release. Carrying this as unsolved.

Dear Dr. Hynek:

It has been sometime since we have received any comments on the sightings and are anxious to see your opinion on same. When do you expect to leave for your summer vacation? I am clearing base on 31 July but will hope to see you or at least call you before I leave. Am going to Washington on Wednesday and Thursday this week on Press Release and now AF regulation for this Project and to tie up my projects in general.

Capt Ruppelt is due back today and an anxious to see him, and as I think I have told you, he will be part-timing this project until my replacement arrives.

Best regards,

Bob Glason

THE OHIO STATE UNIVERSITY HOWARD L. BEVIS, President COLUMBUS 10 EMERSON McMILLIN OBSERVATORY 27 July 1953 Dear Capt. Ruppelt and Lt. Olsson; Greetings, Captain, and glad to have you aboard again. (Pardon the Navy expression.) Here are my comments on the last few items that were sent to us. Of the three cases, one was clearly a fireball and can be dismissed. The other two cases are definitely more puzzling, particularly the Forest City, Arkansas of July 11. The questions we should like to have answered on this are stated on our regular Form "Eye." Little can be judged about it until we have this additional information. The Shaw AFB one may have been a fireball but certainly an unusual one if it went into the overcast. Fireballs have been known to break out of the overcast, but it would be most unusual for one to come through the overcast, sail along for awhile, then back into the overcast. Therefore this case should be followed up. Again, the information we would like is on our Form Eye. I shall be in New Mexico on Tuesday, Wednesday, and Thursday (28,29,30) and will take the trusty camera along just hoping; the following week I go to Ann Arbor and Boston. Then as Lt. Olsson has probably told you, I shall be in Europe all of September. I shall be on the watchout for phenomena over there. Lest you be fearful, this trip is not being charged to the Project! Though if some legitimate occasion arises to track something down, I shall of course do so. I certainly hope to see you at least once before I leave. Cordially, allen Affrich Allen Hynek Allhaak format to sein you ogain, Ed. If you are manage to get arough face this to mist us, die sure the lasts me have so for mored by really be a thick one. We alledy have 150 pages of meny intraction, bore. Whole copietecated type of ourlyest one now in progress jah/j

Reg suby may be delinered Monday by regular message parts

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FM CMDR FLIGHT SERVICE CENTER MAXWELL AFB ALA

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JEDEN/COMMANDER AIR DEFENSE COMMAND ENT AFB COLO SPRINGS COLO JEPFF/COMMANDER MATS ANDREWS AFB WWASH 25 DC

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TH FOLLOWING FLYOBRPT WAS RECEIVED BY THE OPERATIONS OFFICER
ON DUTY AT MAXWELL FLIGHT SERCIVE CENTER AT \$\textit{\textit{90}}\textit{\textit{53}}\$
FROM JW AT MEMPHIS CONTROL PD THIS INFO WAS VERIFIED LATER BY A
PHONE CALL FROM MR RADIO OPERATOR FOR THE ARKANSAS
STATE POLICE AT FORREST CITY ARK AT \$\textit{\textit{90}}\textit{54C}\$ PD

OV JECT APPEARED FROM THE NORTHWES AND HOVERED OVER THE CITY
FOR ABOUT 3\$\textit{\textit{70}}\$ TO 45 MINUTES AND THN DEPARTED TOWARDS THE SOUTH PD

THE OBJECT WAS SILVER COLORED AND VERY BRIGHT IT WAS ALMOST ROUND
LEFT NO VAPOR TRAIL AND MADE NO SOUND PD HAD NO VISIBLE MEANS OF
PROPULSION PD WAS VERY HIGH AND TRAVELLED SLOWLY

PAGE TWO JESYQ DIB

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05:56

SIGHTED AT BETWEEN 1815 TO 1900C AND WAS OBSERVED FOR A

PERIOD OF BETWEEN THIRTY TO FORTY-FIVE MINUTES PD

VISUAL SIGHTING FROM SURFACE PD MR CHECKED MANY

SURROUNDING CITIES BUT NO OTHERS HAD SEEN IT PD

OBSERVERS WERE ALL IN FORREST CITY ARK PD OBJECT WAS DIRECTLY

OVER THE CITY VERY HIGH AND APPARENTLY STOPPED PD

ONLY OBSERVERS WHOSE NAMES ARE AVAILABLE ARE MR

FOR THE FORREST CITY POLICE DEPARTMENT

AND A MRS FORREST CITY PD SEVERAL OTHERS SAW

OBJECT BUT MR DOES NOT HAVE THEIR NAMES PD RELIABILITY OF

THE WITNESSES NOT DETERMINABLE PD

WEATHER CLEAR WITH MODERATE WINDS PD

NO CONDITION OR ACTIVITY OR CONDITION METEOROLOGICAL OR

OTHERWISE WHICH MIGHT ACCOUNT FOR THE SIGHTINGS PD

NO FRAGMENTS OR PHYSICAL EVIDENCE OF SIGHTING PD

NO INTERCEPTION OR IDENTIFICATION ACTION TAKEN PD

UNABLE TO ASCERTAIN AIR TRAFFIC AT TIME OF SIGHTING DUE

TO LATENESS OF REPORTS RECEIPT

GAETANO J LA SPINA

CAPT USAF

11/2032Z JUL JESYQ

DOWNGRADED AT 3 YEAR INTERVALS
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FROM: (Originator) COMDR ATIC	PRECEDENCE ACTION ROUTIN	SECULIA CLASSIFICATION TE
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JESHA	MULTIPLE ADDRESS	CRYPTOPRECAUTION TO NO
INFO:	IDENTIFICATION	CLASSIFIED UNCLASSIFIED
FROM: AFOIN-ATIAE-7-14-B FOR INT	ELLIGENCE OFFICER	
This Center was advised thru Maxwell Flight	Service Center by Memp	his Control of a
ighting of an unidentified aerial object at	Forrest City, Ark., o	n 101815C July 53.
equest you perform an investigation of this		
o AFL 200-5. Contacts are Mr		Police, Forrest City,
and Mr. Co Forrest City Pol	lice Dent.	
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In reply cite Project Blue Book.	Lice Dept.	-5.45
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In reply cite Project Blue Book. COORDINATION: OTIAE-5 ROS- Date 15 feet		- 6 Jul 53 21 -
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