PROJECT 10073 RECORD

	PROJECT 10073 RECORD
1. DATE . TIME GROUP 24 fully 66 34/17202	2. LOCATION . (1 witness)
3. SOURCE Civilian	10. CONCLUSION
4. NUMBER OF OBJECTS ONL	
111 min +-	11. BRIEF SUMMARY AND ANALYSIS · Observer noted domes shaped object, like
6. TYPE OF OBSERVATION Gramal Wienal 7. COURSE	that of a B-29, 175' span. Red till on top and green in bottom were observed.
8. PHOTOS	continuous flacking lights-objects seeinbled conventional B29: object was stationary 80 feet above the ground,
9. PHYSICAL EVIDENCE	deing capable of moving in almost any direction. object rose vertically until out a sight

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

Farmersielle Da. 24 July 66

FTD (TDETR)/U Wright-Patterson AFB, Ohio 19 September 1966

RFD

Cullen, Virginia 23934

Dear

Reference your unidentified observation of 24 July 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

Case of Record

RITH ON RUEDANNESSED BLEDS-UUSIN- BENDER ZMR UNLIN RITU CAR RULLER SDA 2001 304 304 1000 -- 1 UNCLES 2000 IN 1900 WELL TOUR FORTEN FORTEN TELESTRICATION. CHY CONTROLLOWS WOLLOWS TO ACCUSE TO FORM TO FORM TO THE RED OF TOP, CHEE WITTING A. ONE. D. DIVA. FLASHINE BURNING TO BESENLLED CONVENTIONAL STREET HOT ROSSISSIS AND MERCHANISM CLARKS. LENGTHER STOR SELECTION SELECTION OF THE ASSESSMENT ASSESSMENT THE RELEASE OF THE PROPERTY OF ALLES DE LE CHELL LE FRANCE LE FRANCE LE LE FRANCE LE LE FRANCE LE VIRGINIA. VILLET POLICE COMMANDER, CAMP PAGETTA . AND SHEATFF PRINCE EDANED COUNTY SAIDEBURDERT MILITIALE. (6) 1. EXCELLENT. 2. OF UNIS/LUXTOR LUM-250/10KTSF 16 1-270/10KTSF 2001-270/20x75; 30x-010/30:T5; 504-310/15/75. 3. 120 TROKEN. A. DER TEES, E. OROREN. S. 110. 1. OP-PRUS LA DESTER DI LUM PLUS 6; 180-2; 300-35; SUM-65. (H) NONE. (1) NONE. (K) CHILDRESS STATED THAT IT HAS COOL AND NO HEAT MAVES MER OF GROUND. AL STRIED THAT LATER THAT ALGET LOCAL RESIDENTS LEAD SHALL EXPLOS SIONS CVERTIFIED HOUSES, ONE OF WHOM IS MILITURE TO MELLICHT AFOR COLLEGE LEVEL DIE DE LA COLLEGE PRED DE LES PROPERTIES VA. TERM CHURCH WELCH I PERSONALLY BUERTED HI AROUT. BIS REPORT MAYNER, C. CELLIS, LST LT USAF, ASST MILE INTELLIGIBLE DINIBER OF DINIE FOR LESSON. Cy. 2 F72 (TDE.

-6 AND THE POLICE OF THE PROPERTY FLASHING LASTING OF SECTION 1. THE PROPERTY OF THE CONTRACTOR OF THE PROPERTY. WARD WHERE FRANCE COARSO COUNTY SHIP SUBJECT OF THE WAR TO I I ... 200-270/20215; 0.0-310/3007: 0.0-310/30-75: 4. 12 MALES: 5. CMOMBLE 5. C. 7. C. 7. C. 7. C. 13. 13. C. 12. C. 13. C. ed 1 mm4; 2 mm33; 80 mm33; 80 mm33; (4) m33; (4) CHILDRESS STATED THAT IT HAS CUILL A DOUBLE AND HU HEAT WAY. THE STATE OF THE TAXES THAT THE LOCAL HESTON BOLDS OF THE LOCAL PROPERTY. ARTIN CULLED VINCENTA CNOWN CHER FREE CO. ANA SEAL DE LES TRANSPORTES DE LES TRANSPORTANTES DE LA PROPERTANTE DEL PROPERTANTE DEL PROPERTANTE DE LA PROPERTANTE DE CANYLE J.C. CLEAN CHILLY GENERALLY GENERALLY CO.

DEPARTMENT OF THE AIR FORCE

HEADQUARTERS 33D AIR DIVISION (ADC)

FORT LEE AIR FORCE STATION

FORT LEE, VIRGINIA 23801



REPLY TO ATTN OF: 330IN

subject: Flight Path of UFO

- Air Force Systems Command Foreign Technology Division Wright-Patterson AFB, Ohio
 - 1. Enclosure is drawing of flight path made by Deputy Sherrif C. Childress, Prince Edward Co., Va of UFO he observed 24 Jul 66 which was subject of twix 28 Jul 66 and phone call 24 Jul 66 from this office.
 - 2. The afore mentioned flight path is represented by the shaky lines and are supposed to represent the swaying motion of flight.

WAYNE J. C. SENN, 1st Lt, USAF Asst Chief, Intelligence Division

Directorate of Operations

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U.S. AIR FORCE TECHNICAL INFORMATION

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. 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.

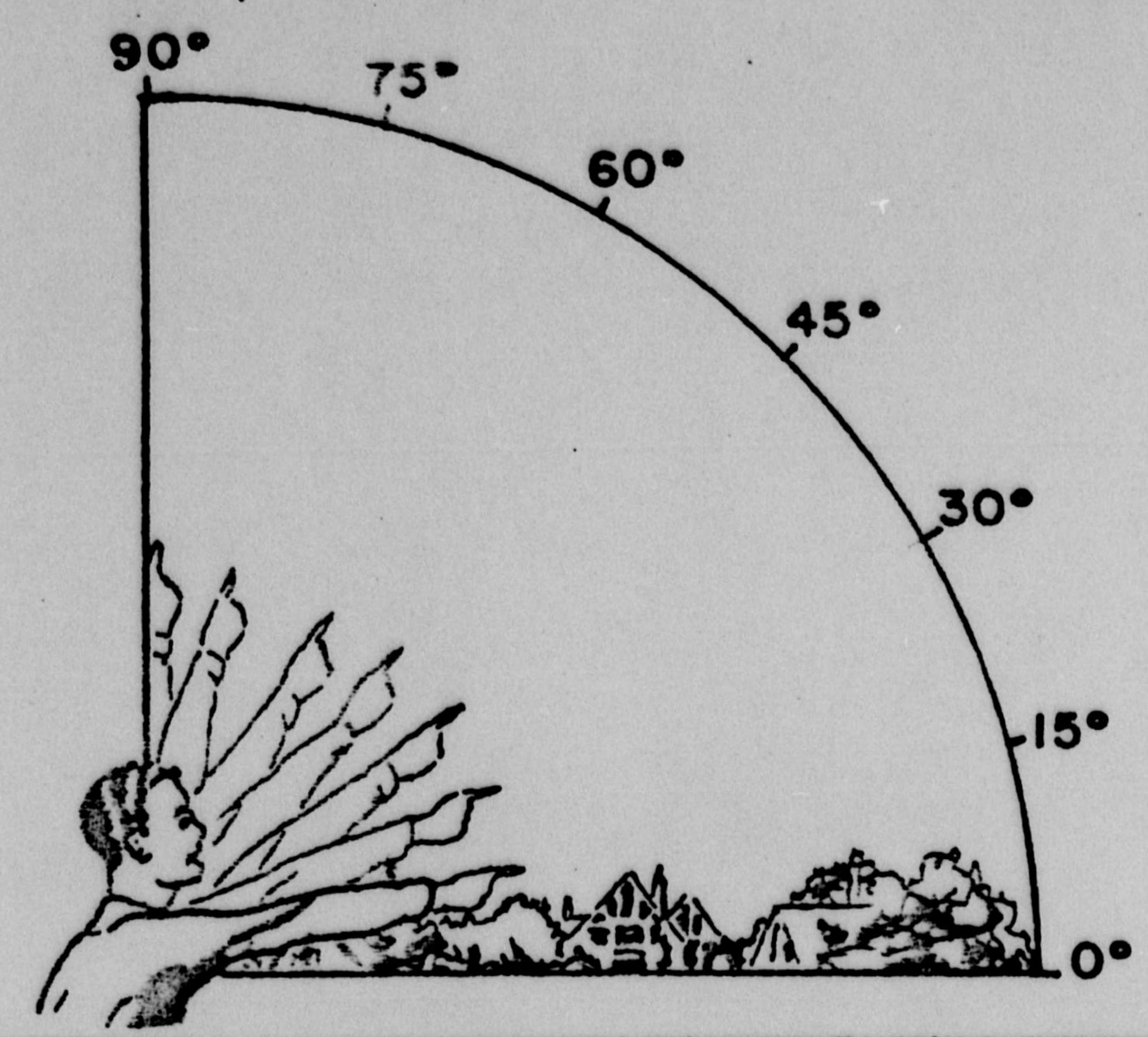
1. When did you see the object?	2. Time of day: Hour Minutes
24 July 1966 Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central	(Circle One): a. Daylight Saving b. Standard
c. Mountain d. Pacific e. Other	
4. Where were you when you saw the object?	
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c.	Not very sure
	Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
DAY	GHT
	Bright
b. Cloudy b.	Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(Circle One): a. In front of you	To your left
	Overhead
c. To your right f.	Don't remember

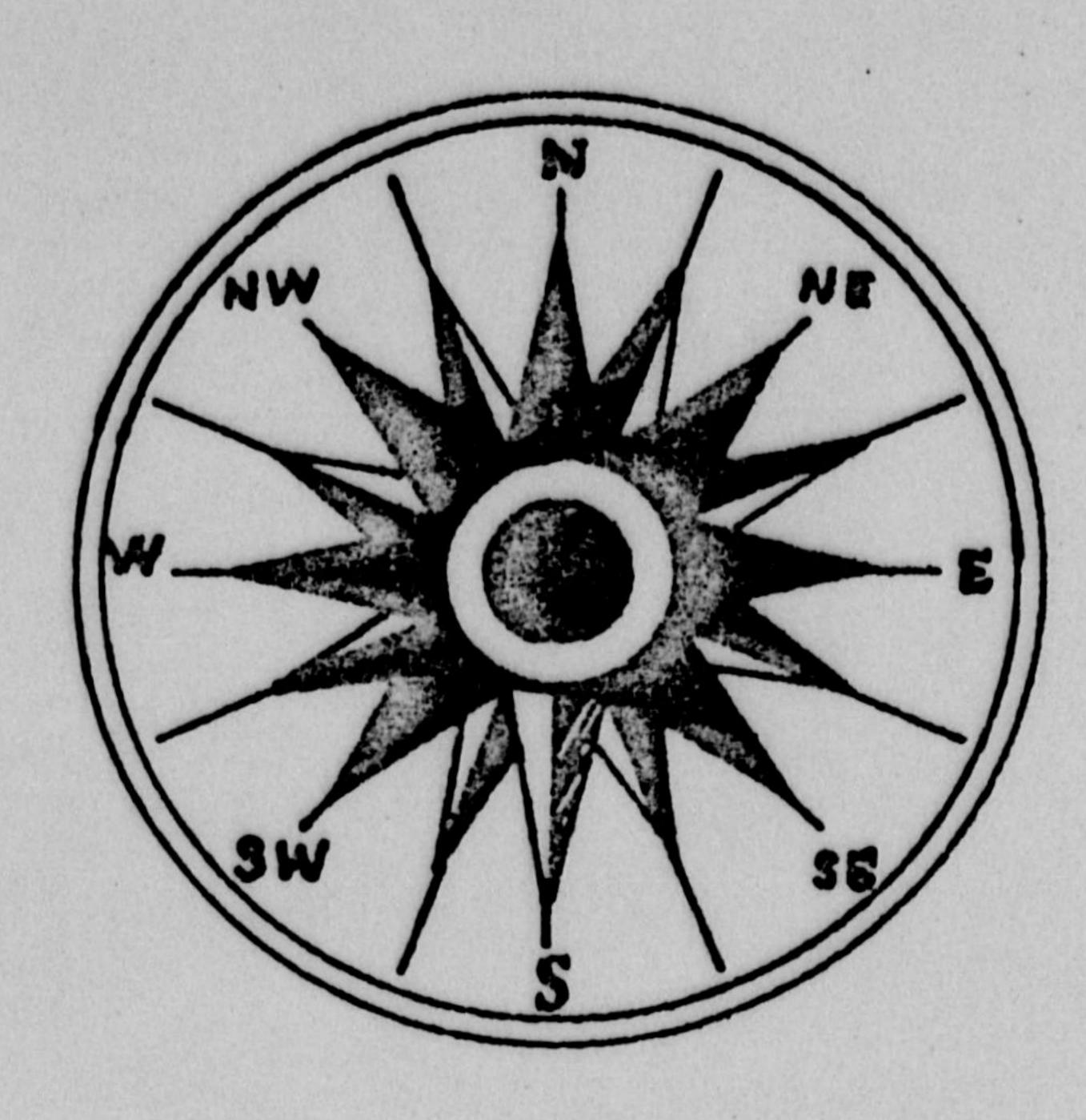
8.	IF you saw the object at NIGHT, what did you no	otice co	ncerning th	he STARS an	q woons	
	8.1 STARS (Circle One):	ON (Circle	ircle One):			
	a. None	a.	Bright mo	onlight		
	b. A few		Dull moon			
	c. Many			ight - pitch	dark	
	d. Don't remember	d.	Don't rem	ember		
9.	What were the weather conditions at the time you	saw the	e object?			
	CLOUDS (Circle One):	EATHE	R (Circle	One):		
	a. Clear sky	Dry				
			mist, or lig	ght rain		
			rate or hear			
		Snow				
		Don't	remember			
10.	The object appeared: (Circle One):					
	a. Solid d. As a light					
	b. Transparent e. Don't remembe	•				
	c. Vapor					
	If it appeared as a light, was it brighter than the land a. Brighter c. About b. Dimmer d. Don't land land land land land land land land	t the so		Circle One):		
12	The edges of the object were:					
	(Circle One): a. Fuzzy or blurred b. Like a bright star		e. Othe	r		
	c. Sharply outlined					
	d. Don't remember					
13	Did the object:		(Cir-	le One for e	och question)	
	 a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time 	_ ?	Yes	No No	Don't know Don't know	
	c. Break up into parts or explode?		Yes	No No	Don't know	
	d. Give off smoke?		Yes	No	Don't know	
	e. Change brightness?		Yes	No	Don't know	
	f. Change shape?		Yes	No	Don't know	
	g. Flash or flicker?		Yes	No	Don't know	
	h. Disappear and reappear?		Yes	No	Don't know	
1						

14.	Did the object disappear	while you	were watch	ning it? If so, how?				
15.	Did the object move beh	ind somethi	ng at any t	ime, particularly a c	loud?			
	(Circle One): it moved behind:	Yes	No	Don't Know.	IF you answered YES, then tell what			
16.	Did the object move in fo	ront of some	ething at a	ny time, particularly	a cloud?			
	(Circle One): in front of:	Yes	No	Don't Know.	IF you answered YES, then tell what			
17.	Tell in a few words the fa. Sound b. Color	following th	ings about	the object:				
18.	18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?							
		w such as v	vings, prot	rusions, etc., and es	_abel and include in your sketch any details pecially exhaust trails or vapor trails. was moving.			

20.	Do	ou think you can e	stimate the	speed of the ol	piect				
		(Circle One)							
				No.					
	IF y	ou answered YES, 1	then what s	peed would you	esti	mate?			
21.	Doy	ou think you can es	stimate how	far away from	you	the object was?			
		(Circle One)	Yes	·No					
	IF y	ou answered YES, 1	then how fa	r away would y	ou so	y it was?			
22.		re were you located	when you	saw the object?		23. Were you (Circle One	=)	
	(Cir	cle One):				a. In the I	business s	section of a city?	
	a. 1	nside a building						I section of a city?	
	b. 1	n a car				c. In oper	countrys	ide?	
	c. (Outdoors				d. Near a	n airfield?		
	d. 1	n an airplane (type)				e. Flying	over a cit	y?	
	e. /	At sea				f. Flying	over open	country?	
	f. (Other				g. Other			
	24.2	What direction were a. North b. Northeast How fast were you	d. moving?_	East Southeast	i			g. West h. Northwest	
	24.3	Did you stop at ar	ny time whi	e you were loo	king	at the object?			
		(Circle One)	Y	es No					
25.	Did	you observe the obj	ect through	any of the follo	owin				
		Eyeglasses	Yes	No		Binoculars	Yes	No	
		Sun glasses	Yes	No		Telescope	Yes	No	
		Windshield Window glass	Yes	No No		Theodolite Other	Yes	No	
26.								e in your own words nce as the object whi	

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.

29. 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.

JU.	Have you ever seen this, or a similar object before. If s	so give date or dates	and location	on.
31.	Was anyone else with you at the time you saw the object 31.1 IF you answered YES, did they see the object too? 31.2 Please list their names and addresses:		Yes	No No
32.	Please give the following information about yourself:			
	NAME	First Name		Middle Name
	ADDRESS	City	Zone	State
	TELEPHONE NUMBER AGE	SEX		
	Indicate any additional information about yourself, included	ding any special exp	erience, wh	ich might be pertinent.
33.	When and to whom did you report that you had seen the o	bject?		

34. Date you completed this questionnaire:	Day	Month	Year
35. Information which you feel pertinent and which is not questionnaire or a narrative explanation of your sight	ring.		
- 0 - 1 A: 10	in Finit	t Lee 1	
received report from Wannamaker an MF	FP-Han	up ayne	bett concern
Object reported by	Deputy	1 & hin	uf
D.S. Childress - Pris	uce Ed	wand	S.
Sherreit hapantmet-	Coll	ildrens.	reported
that between 0120 pm war one mout	10000	and	0154
Jan 11/11/1 1/125 1	RREDA	1000	Pil
Asist which Koot	red la	the ce	
conventional B-2 tailleatures - 11	Rudi	Mount	nedous
about 80 feet off sound stationarie	mou	nd -	200
some stationere capable I movil		it as	
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asked huris to forward d	us segu	out to	AID,