1. DATE - TIME GROUP	2. LOCATION
22 January 65 22/2225	onlitimore, Harykand
3. SOURCE	TO. CONCLUSION
Civilian (10 yr old)	AZRORAFF
4. NUMBER OF OBJECTS	
Otte	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
6. TYPE OF OBSERVATION Grannd-Visual	Object observed on and off since October 1964 by 10 yr old and companions. Fravious letter indicated that object had been observed since ? September 1964. Little people inside object little people only take grass and sand with them. Object had
7. COURSE Variod	short tail and smoke followed object. Object like a very large
D Yes	collisies No data presented to indicate that the object reported on the Form 164 could NOT have been misinterpretation of the 10 profit with contrail and an overactive imagination of the 10 yr old youth. No mention of the people inside was made on the
	Form 164, and the date reported in the latter was 12 Jen while the Form gave 4 Jan 65.

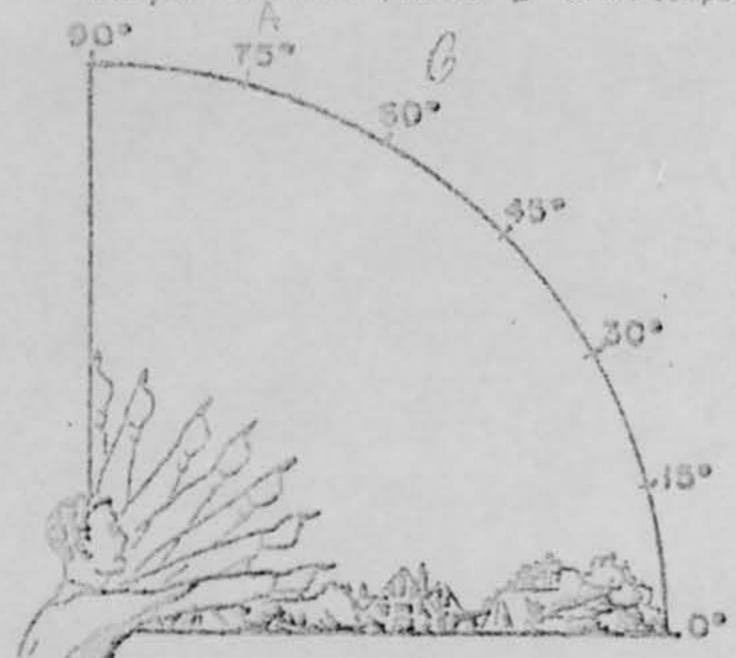
FTO SEP 53 0-329 (TDE) Provious editions of this form they be used.

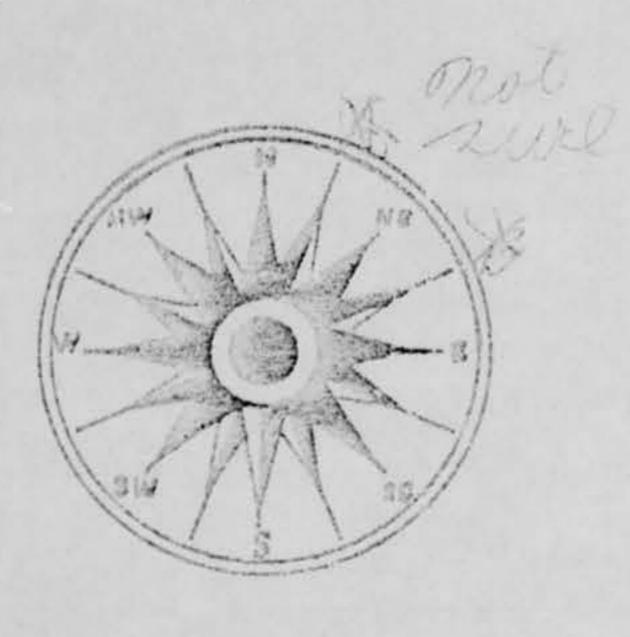
	8.1 STARS (Circle One):		THE RELL PROPERTY OF	4 1		
		8.2 1	MOON (Circle	One);		
	b. A low		a. Bright m			
	c. Many		b. Dull moo			
	d. Don't remember		c. No moon	light - pitch	dark	
I MARKET			d. Don't you	nermoer		
9.	What ware the weather condit	ions at the time you have	the object?			
*0						
	CLOUDS (Circle One);	WEAT	HER (Circle	One):		
	a. Clear sky	o, Or	y)			
	b. Hazy	b. Fo	g, mist, or li	cht rain		
	c. Scarreced clouds		derate or hea			
	d. (Thick or heavy clouds)	d. Sn		ce y court		
			n'i romambar			
10.	The object oppoured: (Circle	Ona)-				
	Total Control of the					
	a. Solid.	d. As a light				
100	c. Venus parent	o. Don't remember				
	THE THEFT					
11.	If it appeared as a light, was			Circle (Ine):		
11.	If it appeared as a light, was a. Brighter b. Dinmer 11.1 Compare brightness to se	d. Don't kno	stime.	Circle One):		
	a. Brighter b. Dimmer	d. Don't kno the common phiect:	stime.			
12.	The odges of the object were: (Circle One): a. Fuzzy or b. Like a br	d. Don't kno the common phiect:	e. Othe			
12.	Did the object;	d. Don't kno the common object: bluered init stor utilities ember	o. Other	la One for o	sch quastion)	
12.	Did the object: a. Brighter b. Dimmer 11.1 Compare brightness to so The odges of the object were: (Circle One); a. Fuzzy or b. Like a br (c. Sharply of d. Controll Old the object; a. Appear to stand still of a	d. Don't kno the common abject: blurred ight stor utilities amour	e. Othe	la One for or	sch question)	
12.	Did the object;	d. Don't kno me common abject: blurred int area utilized ember ny time? sh away at any time?	Class (Class	la One for or	Con't inow Don't know	
12.	Did the object; a. Brighter b. Dimmer 11.1 Compare brightness to so The odges of the object were: (Circle One); a. Fuzzy or b. Like a br (c. Sharply of c. Sharply of b. Suddenly speed up and ru b. Suddenly speed up and ru	d. Don't kno me common abject: blurred int area utilized ember ny time? sh away at any time?	Class (Class Year	la One for or	Ch question) Don't inner Don't know Don't know	
12.	Did the object: a. Brighter b. Dimmer 11.1 Compare brightness to so The odges of the object were: (Circle One): a. Fuzzy or b. Like a br (c. Sharely of c. Sharely of d. Don't rate a. Appear to stand still or a b. Suddenly spread up and ru c. Break up into parts or ax d. Give off smoke? a. Change brightness?	d. Don't kno me common abject: blurred int area utilized ember ny time? sh away at any time?	Class (Class	la One for or	Con't know Don't know Don't know Don't know	
12.	Did the object: a. Brighter b. Dinner 11.1 Compare brightness to so Circle One): a. Fuzzy or b. Like a br (c. Sharply of d. Contrain Did the object: a. Appear to stand still of a b. Suddenly speed up and ru c. Break up into parts or ax d. Give oil smoke? a. Change shape? f. Change shape?	d. Don't kno me common abject: blurred int area utilized ember ny time? sh away at any time?	Class (Class Years)	la One for or	Ch question) Don't inner Don't know Don't know	
12.	Did the object: a. Brighter b. Dimmer The edges of the object were: (Circle One): a. Fuzzy or b. Like a br (c. Sharply o d. Don't rail Did the object: a. Appear to stand still of a b. Suddenly speed up and ru c. Break up into parts or ax d. Give off smoke? a. Change brightness? f. Change shape? g. Flash or flicker?	d. Don't kno me common abject: blurred int area utilized ember ny time? sh away at any time?	Circ (Circ Yes)	la One for or	Con't know Don't know	
12.	Did the object: a. Brighter b. Dinner 11.1 Compare brightness to so Circle One): a. Fuzzy or b. Like a br (c. Sharply of d. Contrain Did the object: a. Appear to stand still of a b. Suddenly speed up and ru c. Break up into parts or ax d. Give oil smoke? a. Change shape? f. Change shape?	d. Don't kno me common abject: blurred int area utilized ember ny time? sh away at any time?	Circ (Circ Yes Yes Yes Yes	la One for or	Con't know Don't know	

16. Did the object disappear white you were watching it? If so, how?
15. Did the ebject move behind something at any time, particularly a cloud? (Circle One): (Cir
16. Did the object move in front of semething at any time, particularly a cloud? (Circle One): Yes (No) Don't Know. IF you answered YES, than tell what in front of:
17. Tell in a lew words the following things about the object: a. Sound Ale stund duran wery faint. Ob war high b. Color Bill with graph
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? Oboutt half of the Office of Letter
19. 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, sta., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
Estates to

20. Do you think you can estimate the speed of the object	1?
(Circle One) Yes (Ng)	
IF you answered YES, then what speed would you as	timate?
21. 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 s	iay it was?
22. Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
	a. In the business section of a city?
e. Inside a building	b. In the residential section of a city?
b. In a car	c. In open countryside?
d. Tolen airplane (type)	d. Near an airfield? e. Flying over a city?
e. At sag	f. Flying over open country?
f. Other	g. Other
24.1 What direction were you moving? (Circle One) c. North b. Northeast d. Southeast 24.2 How fast were you moving? m 24.3 Did you stop at any time while you were looking (Circle One) Yes No	
25. Did you observe the object through any of the following	ng?
The state of the s	Binoculars Yes No
Table 1 of the Control of the Contro	Telescope Yes No
	Thuodolite Yea No
d. Window glass Yes No h.	Other
26. In order that you can give as clear a picture as possible object or objects which, when placed up in the sky, w	ould give the same appearance as the object which you now

27. In the following sketch, imagine that you are at the point shown. Place on "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 on "A" on the compass when you first saw it. Place a "B" 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 on "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? Only Only Draw a picture of how they were arranged, and put an arraw to show the direction that they were traveling.

11. Was anyone also with you at the time you saw the object? (Circle One) 31.1 IF you one wered YES, did they see the object too? (Circle One) 31.2 Please list their names and addresses: Apple One 31.2 Please give the following information about yourself: NAME Please give the following information about yourself: ADORE Street AGE 10 SEX Public Indicate any additional information about yourself, including any special experience, which might be partiaent.	5-17 17	17	- 13 . 1	12
31.1 IF you on swared YES, did they see the object too? (Circle One) 31.2 Pieces list their names and addresses: Action 1. Pieces give the following information about yourself: NAME Piece Name ACOR Street TELEPHONE NUMBS AGE C SEX Pieces, which might be partinent.				
31.2 Pisose list their names and addresses: Place give the following information about yourself: NAME Place Name Middle Home ADDR Street AGE AGE AGE SEX Made Indicate any additional information about yourself, including any special experience, which might be partinent.	I. Was anyone also w	ith you at the time you saw the o	bject? (Circle One) You	
Places give the following information about yourself: NAME Place give the following information about yourself: NAME Place			too? (Circle One) Yes	No
Please give the following information about yourself: NAME ACOR Street TELEPHONE NUMBE Indicate any additional information about yourself, including any special experience, which might be partinent.	31.2 Places list th	neir names and addresses:		in Maile
ADDR Street Street AGE 10 SEX 2000 Middle Home TELEPHONE NUMBER AGE 10 SEX 2000 Middle Home Indicate any additional information about yourself, including any special experience, which might be pertinent.	11/1/2			
ADDR Street TELEPHONE NUMBER AGE 10 SEX 2016 might be pertinent. Indicate any additional information about yourself, including any special experience, which might be pertinent.	· mr.	The state of the s		Marie And Port of
ADDR Street City Zone Street TELEPHONE NUMBER AGE 1.C SEX 2016 might be pertinent. Indicate any additional information about yourself, including any special experience, which might be pertinent.	1722 E			and are
ADDR Street TELEPHONE NUMBER AGE 10 SEX 2016 might be pertinent. Indicate any additional information about yourself, including any special experience, which might be pertinent.	Dry 3			
ADDR Street City Zone Street TELEPHONE NUMBER AGE /C SEX DY Clip which might be pertinent.	2. Please give the fo	Howing information about yoursa	16:	
TELEPHONE NUMBS. AGE SEX		The state of the s	THE RESERVE TO SERVE THE PARTY.	
TELEPHONE NUMBER AGE	NA PLANT	and supplied the same of the s		
TELEPHONE NUMBER AGE 10 SEX 22 of the light be particular, including any special experience, which might be particular.	ADDRE		***	
Indicate any additional information about yourself, including any special experience, which might be pertinent.		Stroet		
	TELEPHONE NU	мва	AGE / C SEX 22	and C
	3.44	stand information about yourself.	Including any special experier	nce, which might be partinent.
	Indicate cny acon	ional miorialion salar y		
		at the same short you had use		- 1 4 D DO N N N N N N N N N N N N N N N N N
33. When and to whom did you report that you had seen the object?	an. When and to who	m did you report that you had au-	1965	
Day When and to whom did you report that year 1965 North Year D. S. Alpert No. 1966.	33. When and to who	m did you raport that you had sur		

2-30 submoiteeup editto points of the 35. Information which Anny telqmos uny ernd .bc 20000

PARTITION OF THE PARTY.

23 70- 65

Web/Warshatt/Jetabebah

Sara Hunt/sh/SAFOICC/72842/22 Har 65

Dear Dr.

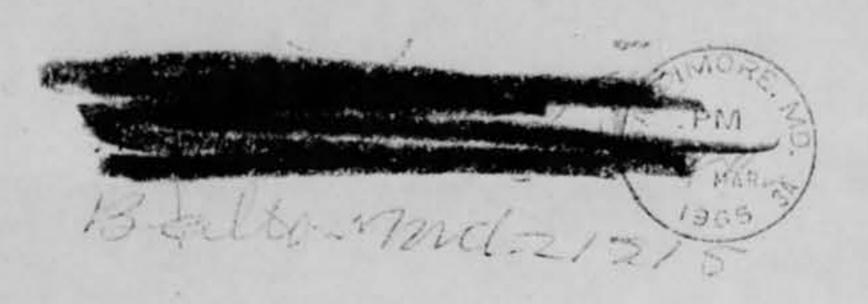
Reference is made to the romant UFO report which you submitted to the Air Force for symination.

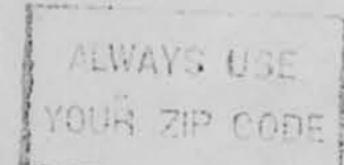
Your report did not contain sufficient information to enable the sir Force to identify the objects unich you observed.

Sincercly,

Enlimore, suryland, 21215

Joughon wit mare consider 14/44 12 m a silled out of hom requirely the sightings of contidential in in a letter atter heldetthe the for 200 I will the activided of Lepeur Junetungs of avoild Lefte asser desertings of m Mal Else Colon I L. Ares in my







10 1

Washingston, D. C.

Today at the warehouse the and my fuddied Mon saw an unidentified flyin Alecto It went years the the ally and suddenly down down Tohen we saw, this glark Alag thing that deal amelal toan airplane. Duddenly it went straight ahead and othernde of the tail owent straight will I unally we aaw this object fletting with a about tall of while dollowne deprod delle Ludding the smake disaggerial and then a second after that Occupance the object disappeared Alto, Mid. 21215 -08 (20-Ch)

Ballo Md. 21215 The Wational aeronautical and I pace MAD administration Machine ton 25 Dic.

1 M. JACKS USAR Information Division of Information The Air Force is responsible for the investi-gation of unidentified flying objects reported in the skies over the United States. The name of this project is Blue Book. The current report on this project is strached for your information. 1965 on has been referred to this pertaining to the Air Porce. Attached is FTD Form 164 which is used for reporting UPCs to the Air Force. If you wish to report your sighting, please complete the form as fully as possible and return it to this office. The Air Force will analyze the report, and you will be advised of their findings. Sincerely, Major, Public Space Administration office as a matter pe NASA(M-C MAO 1400) Washington, DC, 20546 and, Form Report Dear.

Ever wice September 9, 1964 at our worshould we are unidentified being objects with Cittle people smide I assume that they are just observing our planet because they fust take frust, and sand with them. If I assume sught you setter here strack of them. Pelecuse makes the property of the people than Pelecuse makes them. Pelecuse makes them.

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: 5 25
Day Homb Your	(Circle One): A.M. or (P.al.)
3. Time Zone: (Circle One): (a. Eastern) 5. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Stundard
4. Where were you when you saw the object?	
Many server and Consequely	alter mil
Nagrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration) _	Hours Minutes Seconds
a. Certain	Not very sure
b. Fairly certain	Just a guess
5.1 Haw was time in sight determined?	TOTAL MARINE
5.2 Was object in sight continuously? Yas	No L
6. What was the condition of the sky?	
DAY	ICHT
	Bright Cloudy
7. If you saw the object during DAYLIGHT, where was	the SUN located as you tooked at the object?
b. In knek of you e.	To your left Overhead Don't remember
FORM	