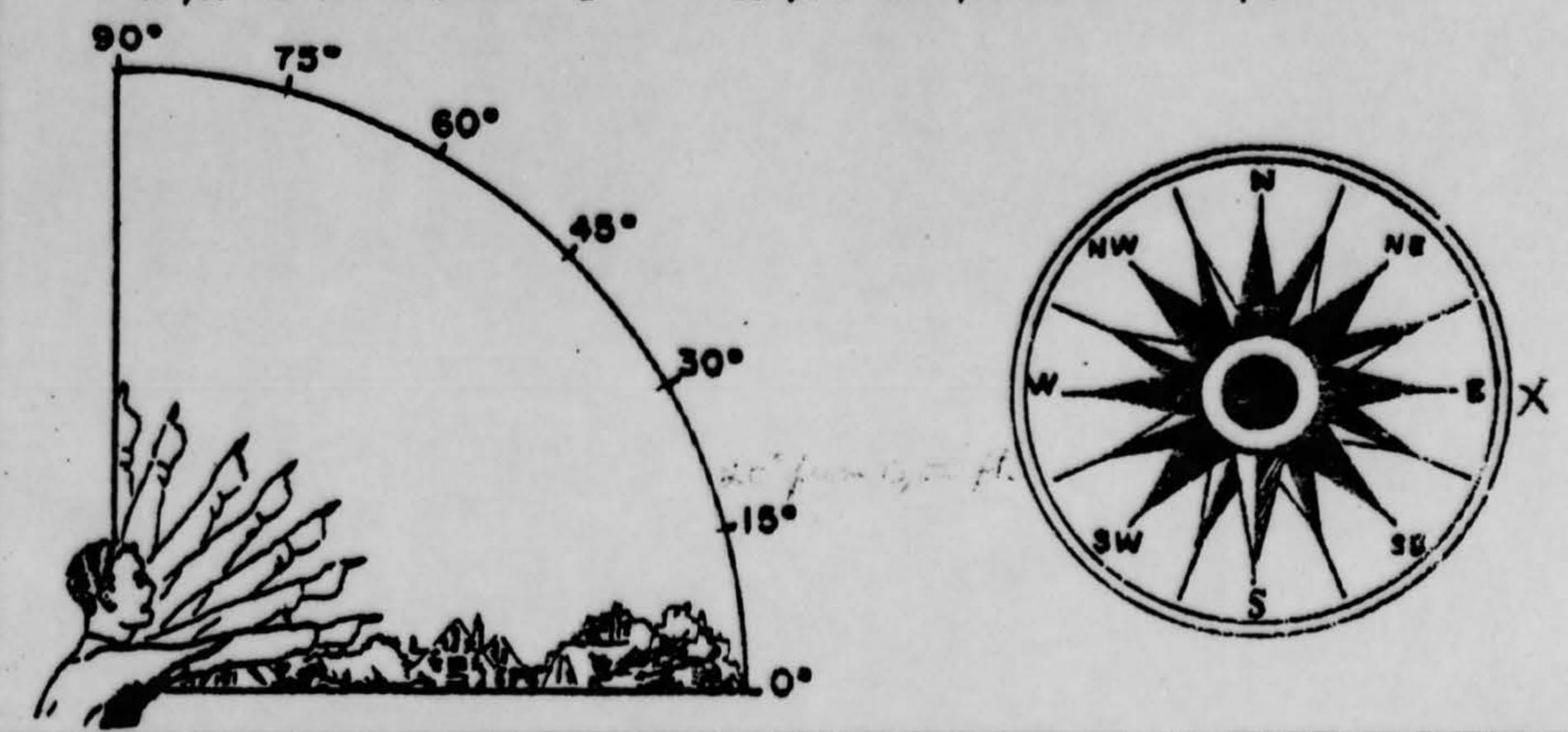
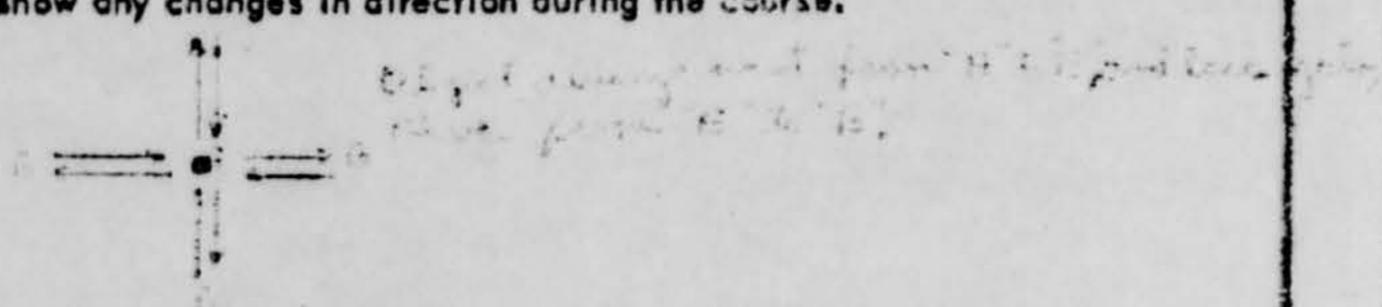
1. DATE - TIME GROUP	2. LOCATION
29 August 64 30/0630Z	Lone Pine, California
3. SOURCE	10. CONCLUSION
Civilian	JUPITER CAPELLA AND FORMALHAUT
4. NUMBER OF OBJECTS Three	Jupiter in position of the reported object. Additional object at about the same elevation are Formalhaut and the Star Capella.
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
Hours	Object moving up and down and side to side at 20 deg elevation
6. TYPE OF OBSERVATION Ground-Visual	in the East. Looked like a jet doing acrobatics at night. Observed for several hours. Apeared as a light.
7. COURSE	
Stationary	
8. PHOTOS	
XX No	
9. PHYSICAL EVIDENCE	

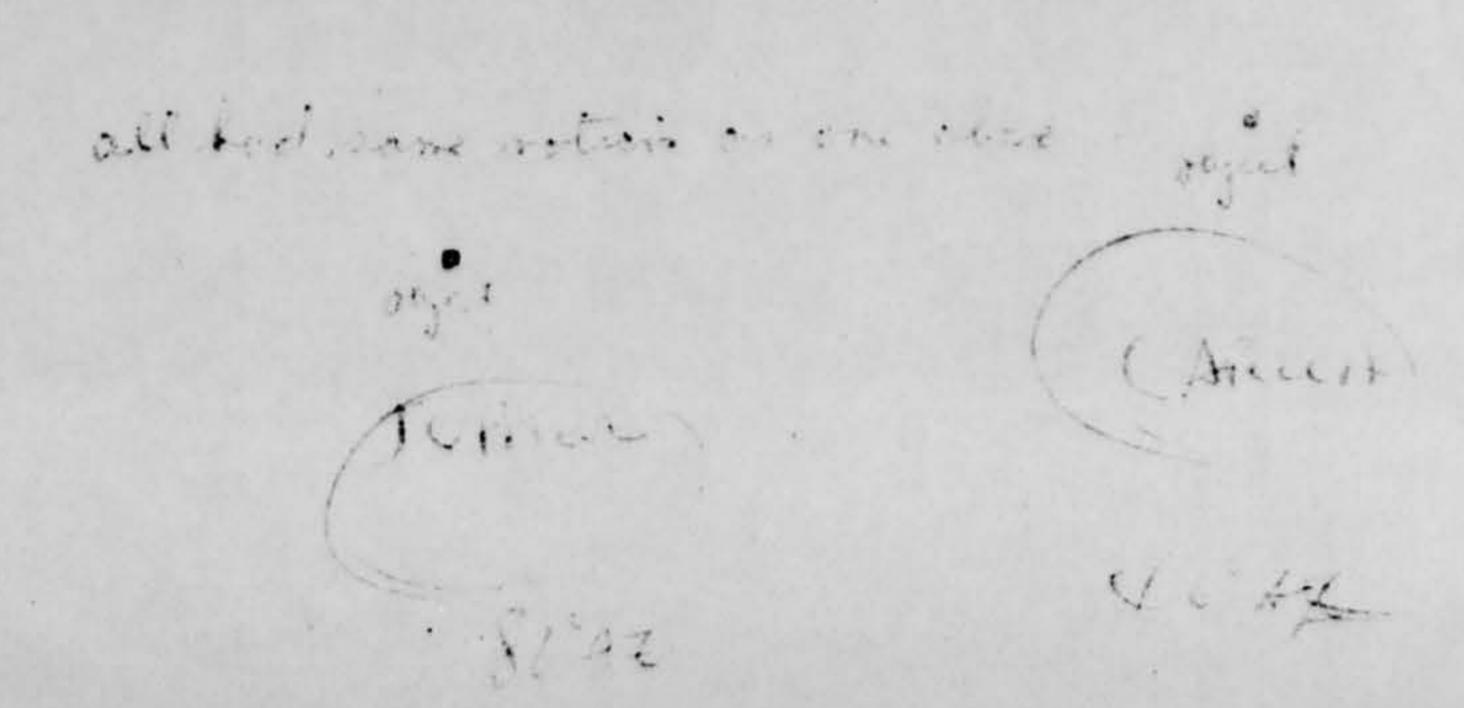
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

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.





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30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
31.	Was anyone else with you at the time you saw the object? (Circle One)
	31.1 IF you answered YES, did they see the object too? (Circle One) (Yes) No
	31.2 Please list their names and addresses:
	The limets Cichico, 772 w york
32.	Please give the following information about yourself:
	NAME - STATE -
	Lost Name First Name Middle Name
	ADDRESS
	Street City Zone State
	TELEPHONE NUMBER SEX
711	
	indicate any additional information about yourself, including any special experience, which might be pertinent.
33.	When and to whom did you report that you had seen the object?
	Doy . Month . Year
	Andrew I Part - Part to be a ferrange for the first of the second

34.	Date you completed this questionnaire:	12	7.1	1965
		Dey	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.

My Dad, an aeronautical engineer, like it, an engineering student going to Cornell University, and I were hiking down from Mt Whitney. The time was 10:30 p.m. We were at an elevation of 13,000 feet when we sighted an unusual object.

The object appeared to be a jet airplane doing maneuvers but it's speed and maneuvers were too great. This object was in the east at an elevation of about 20°. It seemed larger than a star and seemed to be located somewhere in back of the Thite Mountains. This object was light red in color. It seemed to have a home spot. This object would move up a couple degrees and then move back to the home spot. It would move down a couple degrees and move back to the home spot. This object also moved across in the same manner. The object seemed to have shot out a light beam a couple of times. The stars seemed to be stationary.

We got down to our camp at 12,000 feet at 11:30 p.m. and still observed the object. We noticed two more of these objects, one to each side of the first one. They seemed to be at least twice the distance away as the first object. They had the same motions as the first one. We went to bed at 12:00 p.m. and we still observed these objects.

34.	Date you completed this questionnaire:	Doy	Month	7965 Y••	
35.	Information which you feel pertinent and which questionnaire or a narrative explanation of you		covered in the spe	elfic points of the	

: 5

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Buena Park, California January 28, 1965

Dear Sir:

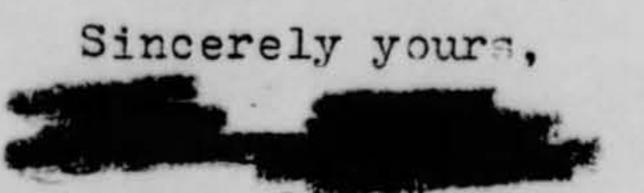
My purpose in writing is to report an unidentified flying object observed in Central California on the evening of August 29, 1964.

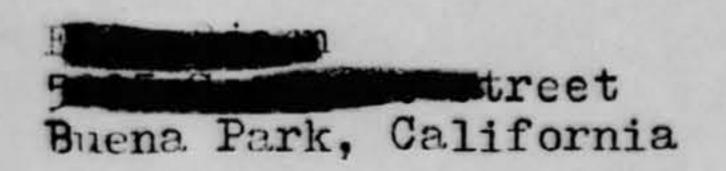
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Will you please tell me what we saw. If you need more information, I will be glad to send it to you.









Project Blue Book Information Officer
Hq USAF (SAFOI-PB)
The Pentagon
Washington 25, D C

Dear Mr.

In order for the Air Force to evaluate your report of an unidentified flying object, the attached FTD Form 164 should be completed as fully as possible and returned to this office. The Air Force will evaluate the report, and you will be advised of the findings.

Sincerely,

MASTON M. JACKS
Major, USAF
Public Information Division
Office of Information

1 Atch FTD Form 164

Buena Park, California

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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: 10 30 Minutes
29 August 1964 Doy Mahin Your	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain (1) Pacific b. Other	(Circle One): Daylight Saving b. Standard
4. Where were you when you saw the object?	
-John	Pin
Negrosi Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	lot very sure
b. Fairly certain d. J	ust a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes 🛆	Nio
5. What was the condition of the sky?	
DAY	
a. Bright b. Cloudy c. C	right
7. IF you saw the object during DAYLIGHT, where was th	e SUN located as you looked at the object?
(Circle One): a. In front of you d. T	The state of the s
	verhead on't remember

	8.1 STARS (Circle One): 8.2	MOON (Circle	One):		
	b. A few	a. Bright mo			
		b. Dull moor	The state of the s	dant.	
	d. Dan't remember	d. Don't rem		dark	
	d. Dan t remember	a. Don 1 rem	ember		
9.	What were the weather conditions at the time you sa	w the object?			
	CLOUDS (Circle One): WEA	THER (Circle	One):		
	(a) Clear sky	)rv			
		og, mist, or li	aht rain		
		7.0	3		
		loderate or hea	vy rain		
	d. Thick or heavy clouds d. S				
	ə. L	on't remember			
0.	The object appeared: (Circle One):				
	a. Solid a. As a light				
	b. Transparent a. Don't remember				
	c. Vopor				
-					
1.	If it appeared as a light, was it brighter than the brig	phtest stars? (	Circle One):		
1.			Circle One):		
1.	a. Brighter c. About st	e same	Circle One):		
1.		e same	Circle One):		
	a. Brighter c. About st	e same	Circle One):		
	a. Brighter b. Dimmer d. Don't kr	e same	Circle One):		
	b. Dimmer . d. Don't kr	e same	Circle One):		
	a. Brighter b. Dimmer d. Don't kr	e same	Circle One):		
	a. Brighter b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:  The edges of the object were:	e same			
	a. Brighter b. Dimmer d. Don't kr	e same			
	a. Brighter b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): (Fuzzy or blurred)	e same			
	a. Brighter b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One):  Fuzzy or blurred b. Like a bright star	e same			
2.	a. Brighter b. Dimmer d. Don't kr  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): (Fuzzy or blurred b. Like a bright star c. Sharply outlined	a. Othe		ach question)	
2.	a. Brighter b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One):  Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	o. Othe	le One for e		
2.	a. Brighter b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	a. Othe	le One for e	ach question)	
2.	a. Brighter b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time?	o. Othe	le One for e	ach question) Don't know	
2.	a. Brighter b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): (3) Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	o. Other	le One for e	ach question)  Don't know  Don't know	
2.	a. Brighter b. Dimmer d. Don't kn 11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  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 explode?	(Circ	One for •	ach question)  Don't know  Don't know  Don't know  Don't know	
2.	a. Brighter  b. Dimmer  d. Don't kn  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One):  Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember  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?  d. Give off smake?	Circ	One for •	ach question)  Don't know Don't know Don't know Don't know Don't know	
2.	a. Brighter b. Dimmer d. Don't kr  11.1 Compare brightness to some common object:  The edges of the object were:  (Circle One): Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  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 explode? d. Give off smoke? e. Change brightness?	Circ  (Circ  Yos  Yos  Yos  Yos  Yos	le One for e	Don't know	

Did the object disappe	ar while you	were ratch	ing it? If so, how?	
Did the object move be	hind someth	ing at any ti	me, particularly a c	loud?
(Circle One): it moved behind:	Yes	No	Don't Know.	IF you answered YES, then tell what
Did the object move in	front of som	ething at an	y time, particularly	a cloud?
(Circle One): in front of:	Yes	(No)	Don't Know.	IF you answered YES, then tell what
	-	nings about	the object:	
b. Color Ziget	red_			
much of the object is co sighting, how much of t	overed by the	a head of the	match. If you had	performed this experiment at the time of the
of the object that you so	aw such as i	wings, protru	usions, etc., and esp	pecially exhaust trails or vapor trails.
approved a	, Li			
	Did the object move be  (Circle One):  It moved behind:  Did the object move in  (Circle One):  In front of:  Tell in a few words the  a. Sound 17 a  b. Color   We wish to know the an much of the object is consighting, how much of the sighting, how much of the  Draw a picture that will of the object that you so Place an arrow beside the	Did the object move behind someth  (Circle One): Yes  It moved behind:  Did the object move in front of som  (Circle One): Yes  in front of:  Tell in a few words the following the  a. Sound The abject is covered by the sighting, how much of the object we  sighting, how much of the object we  Draw a picture that will show the si of the object that you saw such as a Place an arrow beside the drawing the	Did the object move behind something at any time (Circle One):  It moved behind:  Did the object move in front of something at an (Circle One):  In front of:  Tell in a few words the following things about the control of the object is covered by the head of the sighting, how much of the object would have be of the object that you saw such as wings, protro	Did the object move behind something at any time, particularly a c  (Circle One): Yes No Don't Know.  It moved behind:  Did the object move in front of something at any time, particularly  (Circle One): Yes No Don't Know.  In front of:  Tell in a few words the following things about the object:  a. Sound No Don't Know.  We wish to know the angular size. Hold a match stick at arm's len, much of the object is covered by the head of the match. If you had sighting, how much of the object would have been covered by the model.  Draw a picture that will show the shape of the object or objects. Le of the object that you saw such as wings, protrusions, etc., and est place an arrow beside the drawing to show the direction the object.

20.	Do you think you can	estimate the	speed of the	e object	?			
	(Circle One)	Yes	No					
	IF you answered YES,	then what s	speed would	you est	mate? Zazz			
21.	Do you think you can	stimate hov	v far away fr	om you	the object was	?		
	(Circle One)	Yes	No					
	IF you answered YES,	then how fo	r away would	d you so	y it was?	نكيمن	•	
22.	Where were you located (Circle One):	d when you	saw the obje	ct?	23. Were you	(Circle On	•)	
					o. in th	e business :	section of a city?	
	a. Inside a building						I section of a city?	
	b. In a car				© In op	en countrys	ide? ·	
	© Outdoors				d. Near	an airfield?		
	d. In an airplane (type	)				ig over a cit		
	e. At sea					ig ever open		
	(. Other			-	g. Other			
	24.1 What direction we a. North b. Northeast  24.2 How fast were you  24.3 Did you stop at a  (Circle One)	d. u moving?	East Southeast	mi			y. West h. Northwest	
25.	Did you observe the ob	ect through	any of the f	ollowing	?			
	a. Eyegiasses	Yes	(No		Binoculars	Yes	(No	
	b. Sun glasses	Yes	No	f.	Telescope	Yes	No No	
	c. Windshield	Yes	No		Theodolite	Yes	No.	
	d. Window glass	Yes	(No)	h.	Other			
	In order that you can gi object or objects which	, when place	ed up in the	sky, wo	uld give the so			